



**2024**

VERSION 1.1

**CATALOGO OPERATIVO - OPERATIVE CATALOGUE**



**2024**

VERSION 1.1



# Indice alfabetico - Alphabetical index

## INTERNI - INDOOR

PAG	49	BBTT
PAG	77	BEND MINI INCASSO
PAG	91	BEND SLIM
PAG	89	BEND XS 2019
PAG	89	BEND 2023
PAG	77	BEND XS ESTRAIBILE
PAG	95	BIG BINARIO
PAG	59	BIG INCASSO
PAG	131	BIG NEW
PAG	113	BINARIO 48Vdc
PAG	101	BINARIO SITRACK 230V
PAG	51	DOT
PAG	127	DROP
PAG	137	ELISEO
PAG	35	LIGHT CUT
PAG	135	LINE
PAG	43	LINEA
PAG	29	LINEAR SYSTEM
PAG	97	LUXOR
PAG	69	MATRIX
PAG	55	NET
PAG	59	NET SC
PAG	65	PLANA
PAG	99	PLANA BINARIO
PAG	123	PLANA PLAFONE-SOSPENSIONE
PAG	129	QUADRANT
PAG	143	ROSS
PAG	99	ROSS BINARIO
PAG	65	ROSS INCASSO
PAG	23	RULED
PAG	141	SD-HIGHBAY
PAG	47	SHELF
PAG	83	SHORT
PAG	63	SINDI
PAG	125	SINDI PLAFONE
PAG	97	SIRIUS
PAG	95	SOLARIS BINARIO
PAG	147	SONUS LINE
PAG	133	STARGATE
PAG	55	STEP
PAG	85	STILO
PAG	81	STILO 60 BASE INCASSO
PAG	79	STILO INCASSO
PAG	57	SWING
PAG	125	SWING PLAFONE
PAG	81	TOR
PAG	11	TRAIL
PAG	17	TRAIL SITRACK
PAG	95	VEGA BINARIO




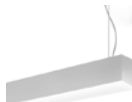







































## ESTERNI - OUTDOOR

PAG	229	ACCESSORI PALO
PAG	207	APPLY
PAG	233	CEILING
PAG	237	CERKIO
PAG	203	CUBE
PAG	223	DOUBLELIGHT
PAG	255	ELLE
PAG	227	ELLE PARETE
PAG	159	EYES
PAG	167	EYES GROUND
PAG	237	FENIX
PAG	207	FRISBEE WALL
PAG	257	FRISBEE
PAG	197	JOGGER
PAG	193	LEDLINE
PAG	191	LONGLIGHT
PAG	185	LONGLIGHT GROUND
PAG	221	MINI MONO
PAG	221	MONO DOUBLE
PAG	239	MISTRAL
PAG	223	MONOLIGHT
PAG	237	MOON
PAG	203	NEOS
PAG	197	NEW GREEN
PAG	179	OLODUM
PAG	173	OLODUM CEILING
PAG	243	Q8
PAG	225	QUADRO DOUBLE
PAG	225	QUADRO MONO
PAG	237	QUARTO DI SFERA
PAG	217	REEF
PAG	199	RIQUADRO
PAG	243	ROK
PAG	199	SMALL-BLADE
PAG	227	SOLARIS
PAG	239	SOLID
PAG	211	SPOT
PAG	256	SPOT 50-TRIS
PAG	205	VARIANT
PAG	245	VERSO

# Indice per tipologia installativa




































## Installation's index



PAG 8	<b>LUCE CONTROLLATA</b> <b>CONTROLLED LIGHT EMISSION</b>	  
PAG 26	<b>SISTEMI LINEARI MODULARI</b> <b>MODULAR LINEAR SYSTEMS</b>	  
PAG 44	<b>INCASSI SPOT</b> <b>RECESSED SPOT</b>	  
PAG 52	<b>INCASSI DOWNLIGHT</b> <b>RECESSED DOWNLIGHT</b>	    
PAG 66	<b>INCASSI MULTIOTTICA</b> <b>RECESSED MULTI-OPTICS</b>	   
PAG 74	<b>INCASSI ORIENTABILI</b> <b>RECESSED ADJUSTABLE</b>	  
PAG 82	<b>PROIETTORI &amp; BINARIO</b> <b>SPOTS AND TRACK</b>	    
PAG 112	<b>PROIETTORI &amp; BINARIO 48Vdc</b> <b>SPOTS AND TRACK 48Vdc</b>	    
PAG 120	<b>PARETE - PLAFONE - SOSPENSIONE</b> <b>WALL-SURFACE AND SUSPENSION</b>	    
PAG 138	<b>FUNZIONALI - GRANDI AMBIENTI</b> <b>FUNCTIONAL LIGHTING</b>	  
PAG 144	<b>PANNELLI FONOASSORBENTI</b> <b>CON CORPI ILLUMINANTI</b> <b>ACOUSTIC PANELS WITH LIGHT</b>	   

SONUSLINE



   	<b>MICRO INCASSI PLAFONE - PARETE - TERRA</b> <b>RECESSED CEILING - WALL - INGROUND</b>	PAG 156
  	<b>INCASSI PLAFONE</b> <b>CEILING RECESSED SPOT</b>	PAG 170
  	<b>TERRA CALPESTABILI E CARRABILI</b> <b>WALK- AND DRIVEOVER INGROUND SPOT</b>	PAG 176
  	<b>LINEARI TERRA - PARETE</b> <b>SURFACE AND WALL LINEAR</b>	PAG 188
   	<b>INCASSI PARETE SEGNAPASSO</b> <b>WALL RECESSED STEPLIGHTS</b>	PAG 194
    	<b>DECORATIVO PARETE</b> <b>DECORATIVE WALL LIGHTS</b>	PAG 200
   	<b>SPOT</b> <b>SPOTLIGHTS</b>	PAG 208
   	<b>PARETE - PLAFONE</b> <b>CEILING - WALL</b>	PAG 218
   	<b>PALI - ACCESSORI MONTAGGIO</b> <b>POLE - MOUNTING ACCESSORIES</b>	PAG 228
  	<b>PLAFONE - SOSPENSIONE</b> <b>CEILING - SUSPENSION</b>	PAG 230
   	<b>PARETE RESIDENZIALE</b> <b>RESIDENTIAL WALL LIGHTS</b>	PAG 234
    	<b>BOLLARDS URBANO RESIDENZIALE</b> <b>URBAN RESIDENTIAL BOLLARDS</b>	PAG 240

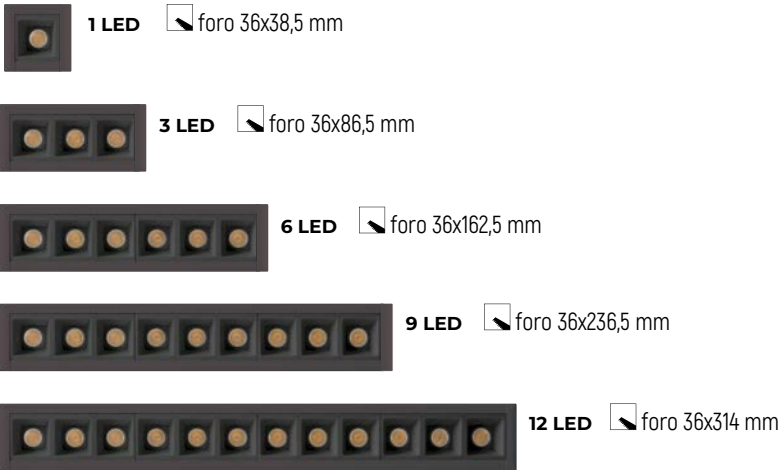
APPARECCHI DA INTERNO  
INDOOR LIGHTING



LUCE CONTROLLATA  
CONTROLLED LIGHT EMISSION



TRAIL INCASSO



TRAIL INCASSO



LUNGHEZZE - LENGTHS		UGR	DALI
1 LED	44 x 44 mm		
3 LED	44 x 92,5 mm		a richiesta on request
6 LED	44 x 168,5 mm	UGR <13	DALI
9 LED	44 x 244,5 mm		
12 LED	44 x 321 mm		

TRAIL PLAFONE



TRAIL SOSPENSIONE



TRAIL SITRACK



LUNGHEZZE - LENGTHS		UGR	DALI
1000 mm	FASCIO CONTROLLATO CONTROLLED BEAM	UGR <13	a richiesta on request
1250 mm			
1500 mm			
1060 mm	FASCIO DIFFONDEnte DIFUSED BEAM		DALI
1560 mm			
2060 mm			

LUNGHEZZE - LENGTHS		UGR	DALI
1000 mm	FASCIO CONTROLLATO CONTROLLED BEAM	UGR <13	a richiesta on request DALI
1250 mm			
1500 mm			
1060 mm	FASCIO DIFFONDEnte DIFUSED BEAM		
1560 mm			
2060 mm			

A richiesta: KIT BEND MICRO con driver  
da inserire ai lati dell'apparecchio (n. 2 spot max)  
Upon request: KIT BEND MICRO with driver to be  
inserted on the lamp side (max. 2 lamps)



FASCIO CONTROLLATO  
CONTROLLED BEAM

FASCIO DIFFONDEnte  
DIFUSED BEAM

A RICHIESTA: PREDISPOSIZIONE PER FILE CONTINUE  
ON REQUEST: SETTING FOR CONTINUOUS LINES INSTALLATION

RULED T13

foro 129mm



RULED T15

foro 145mm



RULED T20

foro 190mm



RULED T20

9 LED  
foro 190mm



RULED Q10

foro 93x93 mm



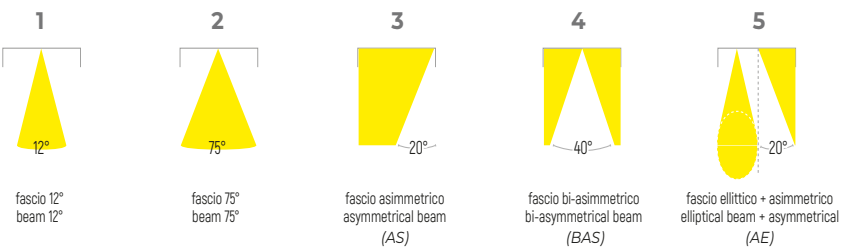
RULED Q14

foro 136x136 mm



FOOD	DALI	EMERGENZA EMERGENCY	UGR
a richiesta - on request			
FOOD	DALI	EM	UGR <19

OTTICHE - BEAMS



Custom 1  
BASSA E ALTA POTENZA  
LOW AND HIGH POWER

Custom 2  
OTTICHE COMBINABILI  
OPTIC MIX

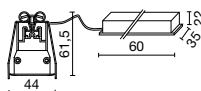


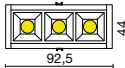
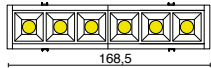
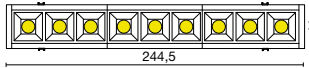
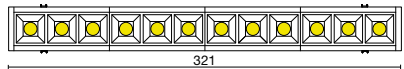



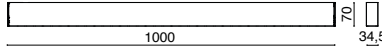
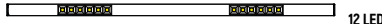
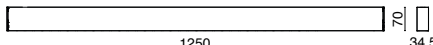
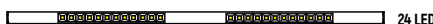
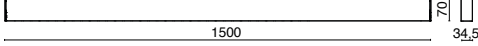



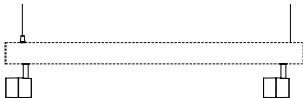

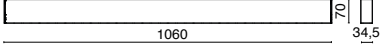
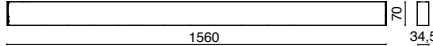
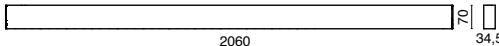
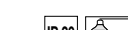


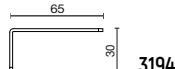
Custom 3  
COLORE VETRO  
GLASS COLOR

Custom 4  
COLORE GHIERA  
RING COLOR



LUCE CONTROLLATA - CONTROLLED LIGHT EMISSION


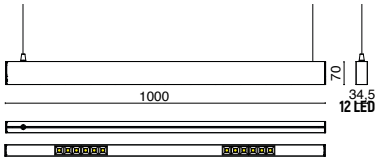
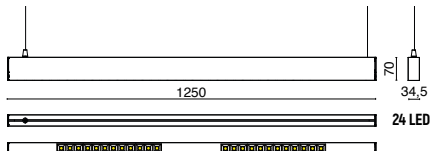
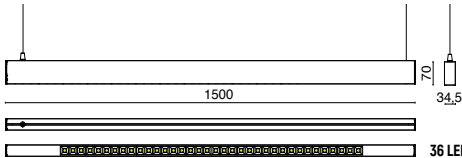

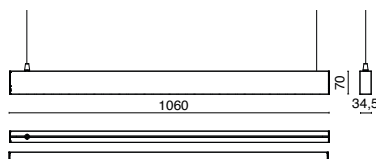
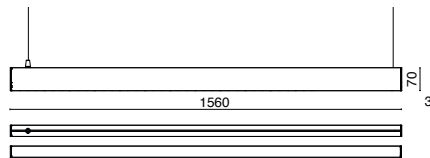
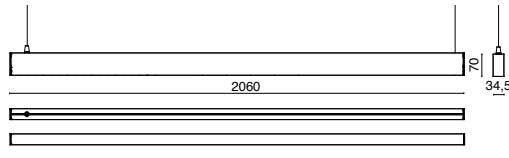
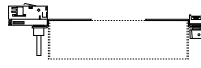
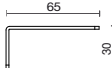






CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
3710-LBC/LBN	TRAIL INCASSO foro 36x38,5mm 3W 125Lm 500mA - 1 LED	25°	BR	<div>TRAIL INCASSO</div>  	
3711-LBC/LBN			NE		
3712-LBC/LBN			GR		
3716-LBC/LBN	TRAIL INCASSO foro 36x86,5mm 5,5W 360Lm 500mA - 3 LED	25°	BR		 <p>foro 36x38,5 mm</p>  <p>foro 36x86,5 mm</p>  <p>foro 36x162,5 mm</p>  <p>foro 36x236,5 mm</p>  <p>foro 36x314 mm</p> <div>IP 20  a richiesta on request </div>
3717-LBC/LBN			NE		
3718-LBC/LBN			GR		
3719-LBC/LBN	TRAIL INCASSO foro 36x162,5mm 10W 850Lm 500mA - 6 LED	25°	BR		
3720-LBC/LBN			NE		
3721-LBC/LBN			GR		
3722-LBC/LBN	TRAIL INCASSO foro 36x236,5mm 15,5W 1100Lm 500mA - 9 LED	25°	BR		
3723-LBC/LBN			NE		
3724-LBC/LBN			GR		
3725-LBC/LBN	TRAIL INCASSO foro 36x314mm 21W 1600Lm 500mA - 12 LED	25°	BR		
3726-LBC/LBN			NE		
3727-LBC/LBN			GR		
3730-LBC/LBN-P	TRAIL PLAFONE L.1000mm - 21W 1600Lm 500mA - FASCIO CONTROLLATO - CONTROLLED BEAM	25x25°	BR	<div>TRAIL PLAFONE</div>  <div>FASCIO CONTROLLATO - CONTROLLED BEAM</div>  <p>1000</p>  <p>12 LED</p>  <p>1250</p>  <p>24 LED</p>  <p>1500</p>  <p>36 LED</p> <div>IP 20  a richiesta on request </div>	
3730-LBC/LBN-P-NE			NE		
3733-LBC/LBN-P	TRAIL PLAFONE L.1250mm - 40W 3200Lm 500mA - FASCIO CONTROLLATO - CONTROLLED BEAM	25x25°	BR		
3733-LBC/LBN-P-NE			NE		
3736-LBC/LBN-P	TRAIL PLAFONE L.1500mm - 58W 4800Lm 500mA - FASCIO CONTROLLATO - CONTROLLED BEAM	25x25°	BR		
3736-LBC/LBN-P-NE			NE		
3190-LBC/LBN	KIT BEND MICRO 6,5W 570Lm 220V	-	BR		 
3190-LBC/LBN-NE			NE		
3740-LBC/LBN-P	TRAIL PLAFONE L.1060mm - 31W 1800Lm 220-240V 24V - FASCIO DIFFONDENTE - DIFFUSED BEAM	120°	BR	<div>FASCIO DIFFONDENTE - DIFUSED BEAM</div>  <p>1060</p>  <p>1560</p>  <p>2060</p> <div>IP 20  a richiesta on request </div>	
3740-LBC/LBN-P-NE			NE		
3743-LBC/LBN-P	TRAIL PLAFONE L.1560mm - 44,2W 2700Lm 220-240V 24V - FASCIO DIFFONDENTE - DIFFUSED BEAM	120°	BR		
3743-LBC/LBN-P-NE			NE		
3746-LBC/LBN-P	TRAIL PLAFONE L.2060mm - 58W 3600Lm 220-240V 24V - FASCIO DIFFONDENTE - DIFFUSED BEAM	120°	BR		
3746-LBC/LBN-P-NE			NE		
3193	Adattatore per binario 3 fasi, venduto già montato sull'apparecchio	-	BR	 <p>3193</p>  <p>3194</p>	
3193-NE	Adaptor for three phases track already mounted on the fitting	-	NE		
3194	Kit attacco parete - Kit for wall installation 65x30mm	-	BR		
3194-NE		-	NE		

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

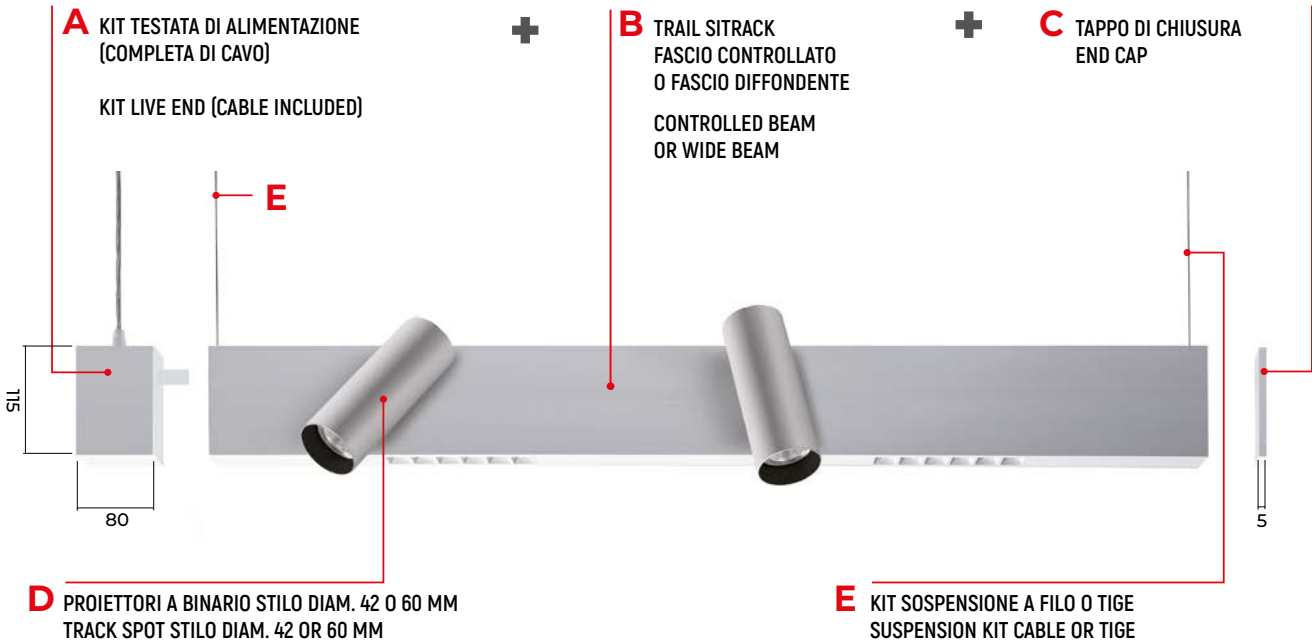
LUCE CONTROLLATA - CONTROLLED LIGHT EMISSION






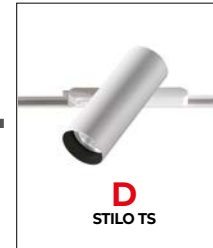
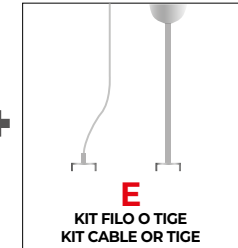
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
3730-LBC/LBN-S	TRAIL SOSPENSIONE  L.1000mm - 21W 1600Lm 500mA - FASCIO CONTROLLATO - CONTROLLED BEAM	25x25°	BR	<div>TRAIL SOSPENSIONE</div>  <div>FASCIO CONTROLLATO/CONTROLLED BEAM</div>     <div>FASCIO DIFFONDEnte/DIFUSED BEAM</div>       <div>IP 20   a richiesta on request </div>
3730-LBC/LBN-S-NE			NE	
3733-LBC/LBN-S	TRAIL SOSPENSIONE  L.1250mm - 40W 3200Lm 500mA - FASCIO CONTROLLATO - CONTROLLED BEAM	25x25°	BR	
3733-LBC/LBN-S-NE			NE	
3736-LBC/LBN-S	TRAIL SOSPENSIONE  L.1500mm - 58W 4800Lm 500mA - FASCIO CONTROLLATO - CONTROLLED BEAM	25x25°	BR	
3736-LBC/LBN-S-NE			NE	
3190-LBC/LBN	KIT BEND MICRO 6,5W 570Lm 220V	-	BR	
3190-LBC/LBN-NE			NE	
3740-LBC/LBN-S	TRAIL SOSPENSIONE  L.1060mm - 31W 1800Lm 220-240V 24V - FASCIO DIFFONDEnte - DIFFUSED BEAM	120°	BR	
3740-LBC/LBN-S-NE			NE	
3743-LBC/LBN-S	TRAIL SOSPENSIONE  L.1560mm - 44,2W 2700Lm 220-240V 24V - FASCIO DIFFONDEnte - DIFFUSED BEAM	120°	BR	
3743-LBC/LBN-S-NE			NE	
3746-LBC/LBN-S	TRAIL SOSPENSIONE  L.2060mm - 58W 3800Lm 220-240V 24V - FASCIO DIFFONDEnte - DIFFUSED BEAM	120°	BR	
3746-LBC/LBN-S-NE			NE	
3193	ACCESSORI - ACCESSORIES  Adattatore per binario 3 fasi, venduto già montato sull'apparecchio Adaptor for three phases track already mounted on the fitting	-	BR	
3193-NE			NE	
3194	Kit attacco parete 65x30 - Kit for wall installation	-	BR	
3194-NE			NE	
3191	Rosone - Canopy	-	BR	
3191-NE			NE	



# TRAIL SITRACK



ESEMPIO DI ORDINE - ORDER EXAMPLE

 <b>A</b> KIT TESTATA ALIMENTAZIONE KIT LIVE END	+	 <b>B</b> TRAIL SITRACK	+	 <b>C</b> TAPPO DI CHIUSURA END CAP	+	 <b>D</b> STILO TS	+	 <b>E</b> KIT FILO O TIGE KIT CABLE OR TIGE
COD 980046		COD Br 3730-LBC-TS		COD Bi 393853		COD Br 67830-LBC-15-TS		COD 980042 / 980044

A richiesta apparecchio con cavo per file continue - On request fitting for in line installation COD ...../FC



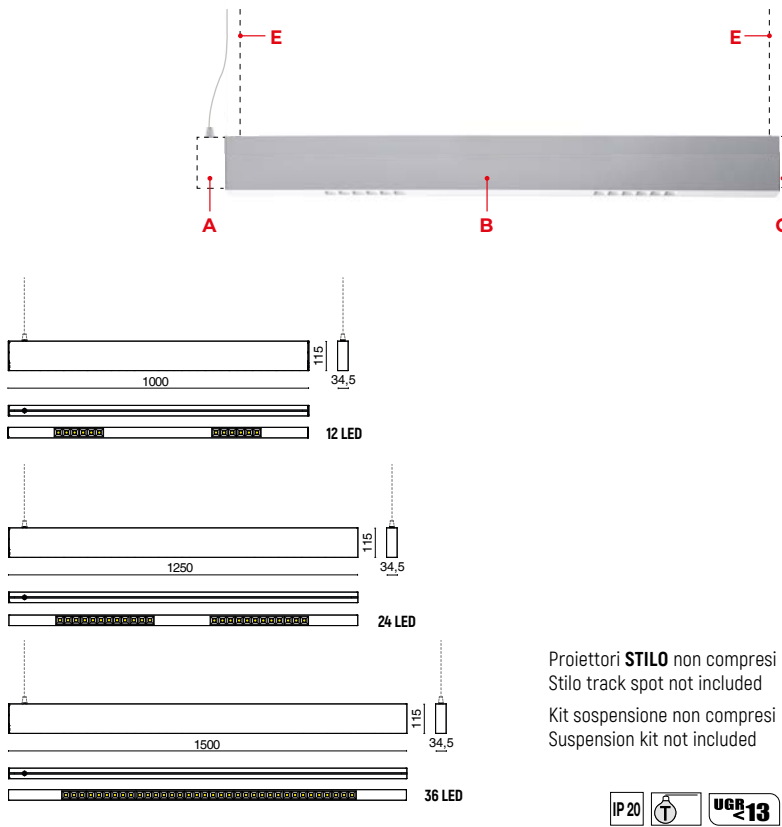
LUCE CONTROLLATA - CONTROLLED LIGHT EMISSION



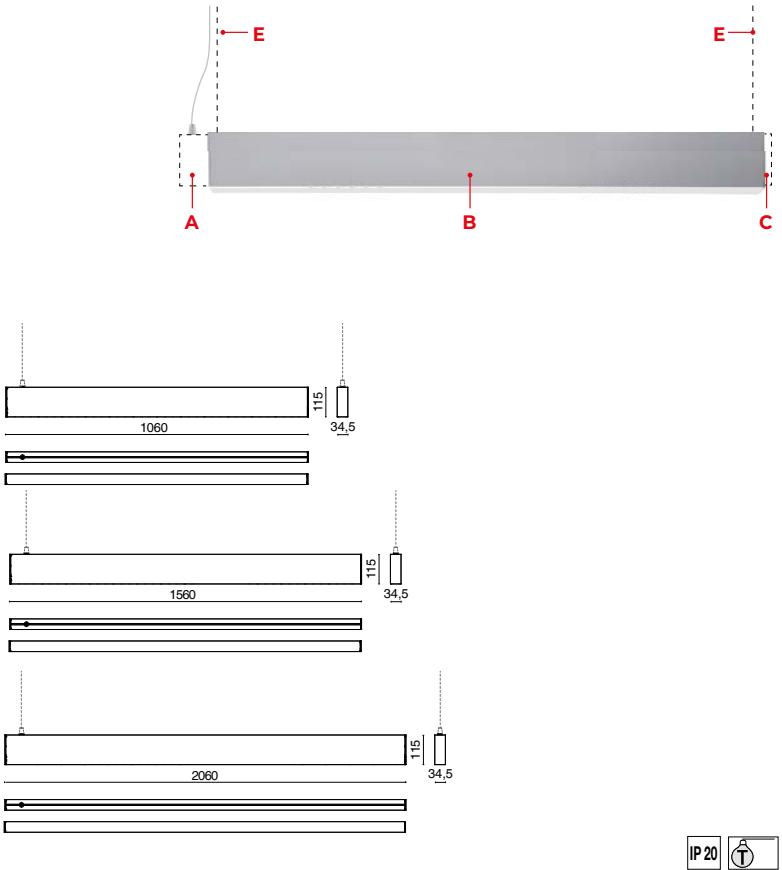
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
3730-LBC/LBN-TS	TRAIL SITRACK L.1000mm - 21W 1600Lm 500mA - FASCIO CONTROLLATO - CONTROLLED BEAM	25x25°	BR
3733-LBC/LBN-TS	TRAIL SITRACK L.1250mm - 40W 3200Lm 500mA - FASCIO CONTROLLATO - CONTROLLED BEAM	25x25°	BR
3736-LBC/LBN-TS	TRAIL SITRACK L.1500mm - 58W 4800Lm 500mA - FASCIO CONTROLLATO - CONTROLLED BEAM	25x25°	BR
3740-LBC/LBN-TS	TRAIL SITRACK L.1060mm - 31W 1800Lm 220-240V 24V - FASCIO DIFFONDENTE - DIFFUSED BEAM	120°	BR
3743-LBC/LBN-TS	TRAIL SITRACK L.1560mm - 44,2W 2700Lm 220-240V 24V - FASCIO DIFFONDENTE - DIFFUSED BEAM	120°	BR
3746-LBC/LBN-TS	TRAIL SITRACK L.2060mm - 58W 3800Lm 220-240V 24V - FASCIO DIFFONDENTE - DIFFUSED BEAM	120°	BR

B FASCIO CONTROLLATO - CONTROLLED BEAM

TRAIL SITRACK



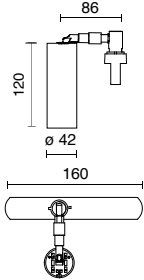


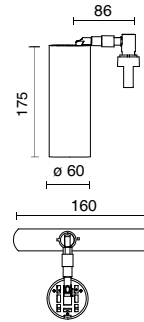

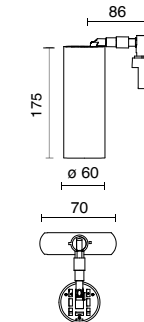

B FASCIO DIFFONDENTE - DIFUSED BEAM





LUCE CONTROLLATA - CONTROLLED LIGHT EMISSION



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	ACCESSORI - ACCESSORIES SITRACK	
67830-LBC/LBN-15/24/36-TS	<b>STILO Ø 42</b> 14W 1200Lm 350mA VERSIONE PER BINARIO CON ADATTATORE SLIM VERSION FOR TRACK WITH SLIM ADAPTER	15 - 24 - 38°	BR	<b>D</b> VERSIONE PER BINARIO CON ADATTATORE SLIM VERSION FOR TRACK WITH SLIM ADAPTER	<b>STILO Ø 42</b>  
67831-LBC/LBN-15/24/36-TS	<b>STILO Ø 42</b> 14W 1200Lm 350mA VERSIONE PER BINARIO CON ADATTATORE SLIM VERSION FOR TRACK WITH SLIM ADAPTER	15 - 24 - 38°	NE		
67840-LBC/LBN-6/19/27/38/56-TS	<b>STILO Ø 60</b> 22,5W 1800Lm 500mA VERSIONE PER BINARIO CON ADATTATORE SLIM - Driver integrato nell'attacco a binario VERSION FOR TRACK WITH SLIM ADAPTER - Driver integrated in the rail attack	6 - 19 - 27 38 - 56°	BR	<b>D</b> VERSIONE PER BINARIO CON ADATTATORE SLIM VERSION FOR TRACK WITH SLIM ADAPTER Driver integrato nell'attacco a binario Driver integrated in the rail attack	<b>STILO Ø 60</b>  
67841-LBC/LBN-6/19/27/38/56-TS	<b>STILO Ø 60</b> 22,5W 1800Lm 500mA VERSIONE PER BINARIO CON ADATTATORE SLIM - Driver integrato nell'attacco a binario VERSION FOR TRACK WITH SLIM ADAPTER - Driver integrated in the rail attack	6 - 19 - 27 38 - 56°	NE		
67883-LBC/LBN-6/19/27/38/56-TS	<b>STILO Ø 60</b> 22,5W 1800Lm 500mA VERSIONE PER BINARIO SITRACK TRIFASE 230V - Driver integrato nel corpo dell'apparecchio VERSION FOR SITRACK TRIPHASE 230V TRACK - Driver integrated in the body of the fitting	6 - 19 - 27 38 - 56°	BR	<b>D</b> VERSIONE PER BINARIO SITRACK TRIFASE 230V VERSION FOR SITRACK TRIPHASE 230V TRACK Driver integrato nel corpo dell'apparecchio Driver integrated in the body of the fitting	
67884-LBC/LBN-6/19/27/38/56-TS	<b>STILO Ø 60</b> 22,5W 1800Lm 500mA VERSIONE PER BINARIO SITRACK TRIFASE 230V - Driver integrato nel corpo dell'apparecchio VERSION FOR SITRACK TRIPHASE 230V TRACK - Driver integrated in the body of the fitting	6 - 19 - 27 38 - 56°	NE	Proiettori <b>STILO</b> non compresi - <b>STILO</b> track spot not included Kit sospensione non compreso - Suspension kit not included	

LUCE CONTROLLATA - CONTROLLED LIGHT EMISSION



CODICE CODE	DESCRIZIONE DESCRIPTION	COLORE FINISH	ACCESSORI - ACCESSORIES SITRACK	
980046	A Kit testata sinistra di alimentazione con cavo - Kit left live end with cable	BI	A	
980047	A Kit testata destra di alimentazione con cavo - Kit righth live end with cable	BI		
393853	C Tappo di chiusura - End cap	BI	C	
980042	E KIT Tige con rosone per montaggio a sospensione - Kit tige with canopy for pendant mounting L= 600 mm.	BI	E	
980044	E KIT Tige con rosone per montaggio a sospensione - Kit tige with canopy for pendant mounting L= 1200 mm.	BI		
980048	E KIT Sospensione a filo montaggio a sospensione - Wire suspension kit pendant mounting L= 3000 mm.	BI	E	 <small>N.B: Cavetto acciaio - sez. 1,76 mm² - portata max 50 Kg. Carico di rottura 290 Kg. NOTE: Steel cable - section 1,76 mm² - maximum capacity of 50 Kg. Actual breaking load 290 Kg.</small>
990371	Congiunzione elettrica per file continue Straight coupler for in line installation	-		
980049	Kit congiunzione meccanica per file continue Mechanical coupler kit for in line installation	-		
646650	Cavi di connessione per file continue - Connection cables for in line installation L= 1000 mm.	-		
646651	Cavi di connessione per file continue - Connection cables for in line installation L= 1250 mm.	-		
646652	Cavi di connessione per file continue - Connection cables for in line installation L= 1500 mm.	-		
646653	Cavi di connessione per file continue - Connection cables for in line installation L= 2000 mm.	-		
990341	Copribinario - Track cover L= 1000 mm.	BI		


**LUCE CONTROLLATA - CONTROLLED LIGHT EMISSION**



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH				
KT5800LBC/LBN12/75/AS/BAS/AE	<b>RULED T13</b> foro ø126mm 14W da 800 a 1600Lm 500mA + DRIVER	12 - 75° - AS BAS - AS+ELL	BR	  foro 129mm	 a richiesta - on request 		
KT5801LBC/LBN12/75/AS/BAS/AE	<b>RULED T13</b> foro ø126mm 14W da 800 a 1600Lm 500mA + DRIVER		NE				
KT5805LBC/LBN12/75/AS/BAS/AE	<b>RULED T13</b> foro ø126mm 42,5W da 1700 a 3500Lm 800mA + DRIVER	BR					
KT5806LBC/LBN12/75/AS/BAS/AE	<b>RULED T13</b> foro ø126mm 42,5W da 1700 a 3500Lm 800mA + DRIVER	NE					
KT5820LBC/LBN12/75/AS/BAS/AE	<b>RULED T15</b> foro ø145mm 18W da 1100 a 2000Lm 650mA + DRIVER	12 - 75° - AS BAS - AS+ELL	BR	  foro 145mm	 a richiesta - on request 		
KT5821LBC/LBN12/75/AS/BAS/AE	<b>RULED T15</b> foro ø145mm 18W da 1100 a 2000Lm 650mA + DRIVER		NE				
KT5825LBC/LBN12/75/AS/BAS/AE	<b>RULED T15</b> foro ø145mm 42,5W da 1700 a 3500Lm 800mA + DRIVER	BR					
KT5826LBC/LBN12/75/AS/BAS/AE	<b>RULED T15</b> foro ø145mm 42,5W da 1700 a 3500Lm 800mA + DRIVER	NE					
KT5840LBC/LBN12/75/AS/BAS/AE	<b>RULED T20</b> foro ø190mm 23W da 1200 a 2500Lm 800mA + DRIVER - 4LED	12 - 75° - AS BAS - AS+ELL	BR	 foro 190mm	 a richiesta - on request 		
KT5841LBC/LBN12/75/AS/BAS/AE	<b>RULED T20</b> foro ø190mm 23W da 1200 a 2500Lm 800mA + DRIVER - 4LED		NE				
KT5845LBC/LBN12/75/AS/BAS/AE	<b>RULED T20</b> foro ø190mm 34W da 1800 a 3500Lm 1200mA + DRIVER - 9LED	12 - 75° - AS BAS - AS+ELL	BR			  foro 190mm	 a richiesta - on request 
KT5846LBC/LBN12/75/AS/BAS/AE	<b>RULED T20</b> foro ø190mm 34W da 1800 a 3500Lm 1200mA + DRIVER - 9LED		NE				
KT5850LBC/LBN12/75/AS/BAS/AE	<b>RULED T20</b> foro ø190mm 47W da 2700 a 5200Lm 1750mA + DRIVER - 9LED PLUS	12 - 75° - AS BAS - AS+ELL	BR				
KT5851LBC/LBN12/75/AS/BAS/AE	<b>RULED T20</b> foro ø190mm 47W da 2700 a 5200Lm 1750mA + DRIVER - 9LED PLUS		NE				

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

LUCE CONTROLLATA - CONTROLLED LIGHT EMISSION

CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
KT5870LBC/LBN-12/75/AE	RULED Q10 foro 93x93mm 14W da 1100 a 1600Lm 500mA + DRIVER	12 - 75° AS+ELL	BR		<div><div>RULED Q10</div></div>
KT5871LBC/LBN-12/75/AE	RULED Q10 foro 93x93mm 14W da 1100 a 1600Lm 500mA + DRIVER		NE		
				 foro 136x136 mm	<div><div>IP 20</div><div> </div><div>UGB 19</div></div> <div><div>a richiesta - on request</div><div><div>FOOD</div><div>DALI</div><div>EM</div></div></div>
KT5880LBC/LBN-12/75/AE/AS	RULED Q14 foro 136x136mm 18W da 1100 a 1500Lm 650mA + DRIVER	12 - 75° - AS AS+ELL	BR		<div><div>RULED Q14</div></div>
KT5881LBC/LBN-12/75/AE/AS	RULED Q14 foro 136x136mm 18W da 1100 a 1500Lm 650mA + DRIVER		NE		
				 foro 136x136 mm	<div><div>IP 20</div><div> </div><div>UGB 19</div></div> <div><div>a richiesta - on request</div><div><div>FOOD</div><div>DALI</div><div>EM</div></div></div>

LINEARI MODULARI - MODULAR LINEAR  
SISTEMI LINEARI MODULARI - MODULAR LINEAR SYSTEM



LINEAR SYSTEM

LINEAR SYSTEM

SISTEMA  
FILA CONTINUA MODULARE  
CONTINUOUS MODULAR SYSTEM



LUNGHEZZE - LENGHTS

855 mm  
1415 mm  
1975 mm  
2815 mm

INCASSO  
RECESSED



PLAFONE  
SURFACE



PARETE  
WALL



SOSPENSIONE  
SUSPENSION



LUCE DIRETTA E INDIRETTA  
SIMMETRICA O ASIMMETRICA  
SUSPENSION DIRECT/INDIRECT  
SYMMETRIC OR ASYMMETRIC



UGR

DALI



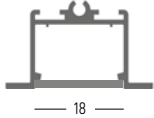
NEW LIGHT CUT

STRIP da 22W/m - 44W/m

LIGHT CUT

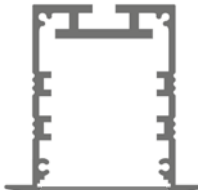
LIGHT CUT 20

foro 22 x L + 4mm



18

LIGHT CUT 30



28

BATTUTA  
FRAME

foro 32 x L + 4mm



28

SENZA CORNICE  
TRIMLESS

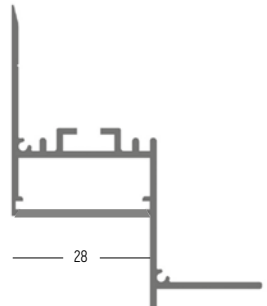
foro 32 x L + 4mm



28

ANGOLARE SENZA CORNICE  
CORNER TRIMLESS

foro 32 x L + 6mm



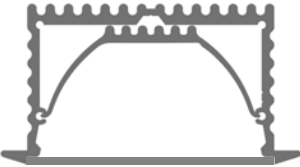
28

ANGOLARE LUCE RETROCESSA  
CORNER RECESSED LIGHT

foro 32 x L + 6mm

LIGHT CUT 55

foro 55 x L + 6mm



54

LIGHT CUT 75

foro 88 x L + 7mm



76

LINEA

LINEA

da 40,2 a 76,5W  
da 5800Lm a 12000Lm

NEW FOR GDO  
LARGE-SCALE RETAIL TRADE

LUNGHEZZE LENGHTS	UGR	DALI	EMERGENZA EMERGENCY	FOOD
1415 mm 2820 mm	UGR 19	a richiesta on request	a richiesta on request	a richiesta on request
		DALI	EM	FOOD

ILLUMINARE LO SPAZIO IN  
LIGHTING SPACE IN

3 CLICK

1

2

3

FUNI DI SICUREZZA  
SAFETY CABLE

OTTICA FASCIO STANDARD  
STANDARD BEAM OPTIC

OTTICA FASCIO DIFFUSO  
DIFFUSED BEAM OPTIC

OTTICA FASCIO DOPPIO ASIMMETRICO  
DOUBLE ASYMMETRIC BEAM OPTIC

OTTICA FASCIO ASIMMETRICO  
ASYMMETRIC BEAM OPTIC

ELEMENTO DI GIUNZIONE:  
JOINT


DORSALE A 7 POLI  
7 POLES LINEAR CONDUCTOR

APPARECCHIO PREDISPOSTO PER FILE CONTINUE - LUMINAIRE PRE-SET FOR CONTINUOUS LINES INSTALLATION

LINEAR SYSTEM SISTEMI LINEARI MODULARI - MODULAR LINEAR SYSTEM

CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
LINEAR SYSTEM larghezza - width 43 x h. 70mm SISTEMA AMPLIABILE componibile - MODULAR SYSTEM				
3350-LBC/LBN-D9	L.850mm 30W 2400Lm 500mA	SIM	DIRETTO	BR
3351-LBC/LBN-D9	L.850mm 30W 2400Lm 500mA	SIM	DIRETTO	NE
3350-LBC/LBN-DE9	L.850mm 30W 2400Lm DIRETTO + 9W 800Lm INDIRETTO 500mA	SIM	DIRETTO/INDIRETTO	BR
3351-LBC/LBN-DE9	L.850mm 30W 2400Lm DIRETTO + 9W 800Lm INDIRETTO 500mA	SIM	DIRETTO/INDIRETTO	NE
3350-LBC/LBN-D14	L.1410mm 47W 4000Lm 500mA	SIM	DIRETTO	BR
3351-LBC/LBN-D14	L.1410mm 47W 4000Lm 500mA	SIM	DIRETTO	NE
3350-LBC/LBN-DE14	L.1410mm 47W 4000Lm DIRETTO + 17W 1800Lm INDIRETTO 500mA	SIM	DIRETTO/INDIRETTO	BR
3351-LBC/LBN-DE14	L.1410mm 47W 4000Lm DIRETTO + 17W 1800Lm INDIRETTO 500mA	SIM	DIRETTO/INDIRETTO	NE
3350-LBC/LBN-D19	L.1970mm 64W 5600Lm 500mA	SIM	DIRETTO	BR
3351-LBC/LBN-D19	L.1970mm 64W 5600Lm 500mA	SIM	DIRETTO	NE
3350-LBC/LBN-DE19	L.1970mm 68W 5600Lm DIRETTO + 25W 2700Lm INDIRETTO 500mA	SIM	DIRETTO/INDIRETTO	BR
3351-LBC/LBN-DE19	L.1970mm 68W 5600Lm DIRETTO + 25W 2700Lm INDIRETTO 500mA	SIM	DIRETTO/INDIRETTO	NE
3350-LBC/LBN-D28	L.2810mm 90W 8000Lm 500mA	SIM	DIRETTO	BR
3351-LBC/LBN-D28	L.2810mm 90W 8000Lm 500mA	SIM	DIRETTO	NE
3350-LBC/LBN-DE28	L.2810mm 94W 8000Lm DIRETTO + 34W 3600Lm INDIRETTO 500mA	SIM	DIRETTO/INDIRETTO	BR
3351-LBC/LBN-DE28	L.2810mm 94W 8000Lm DIRETTO + 34W 3600Lm INDIRETTO 500mA	SIM	DIRETTO/INDIRETTO	NE
3354-LBC/LBN-A	Modulo angolare incasso/plafone 20W 1600Lm 500mA	SIM	DIRETTO	BR
3355-LBC/LBN-A	Modulo angolare incasso/plafone 20W 1600Lm 500mA	SIM	DIRETTO	NE
3354-LBC/LBN-AM	Modulo angolare incasso/plafone 20W 1600Lm 500mA	SIM	DIRETTO	BR
3355-LBC/LBN-AM	Modulo angolare incasso/plafone 20W 1600Lm 500mA	SIM	DIRETTO	NE
980016-I-43	ACCESSORI - ACCESSORIES KIT FISSAGGIO A INCASSO - KIT FOR RECESSED INSTALLATION (cartongesso/plasterboard $\Delta = \pm 10\text{mm}$ )	-	-	-
980017-P-43	KIT FISSAGGIO A PARETE - KIT FOR WALL INSTALLATION	-	-	-
980012-S-43	KIT SOSPENSIONE A FILO - KIT CABLE SUSPENSION - $\varnothing 1,2\text{ mm}$ - L. 3 m	-	-	-
980019	KIT DI GIUNZIONE ELETTROMECCANICA - JUNCTION KIT	-	-	-
699907	KIT BLOCCACAVO SOSPENSIONE - KIT CANOPY (rosone/canopy)	-	-	BR
980052	KIT BLOCCACAVO SOSPENSIONE - KIT CANOPY (rosone/canopy)	-	-	NE
98001306-T-43	KIT N. 2 TESTATE DI CHIUSURA (alluminio senza viti a vista) - KIT END CAP without screws	-	-	BR
98001307-T-43	KIT N. 2 TESTATE DI CHIUSURA (alluminio senza viti a vista) - KIT END CAP without screws	-	--	NE

LINEAR SYSTEM larghezza - width 43 x h. 70mm



L = 855  
1415  
1975  
2810

43,5

70

A richiesta:  
Doppia accensione indipendente ON-OFF.  
Doppia accensione indipendente DALI  
(gestita dalla console DALI).

On request:  
Independent ON-OFF double switching.  
Independent DALI double switching  
(controlled through DALI console).

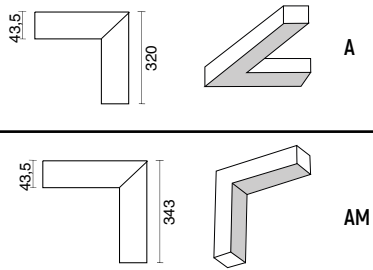
IP 20

UGR < 19

a richiesta  
on request

DALI

A richiesta:  
Doppia accensione indipendente ON-OFF  
On request:  
Independent ON-OFF double switching

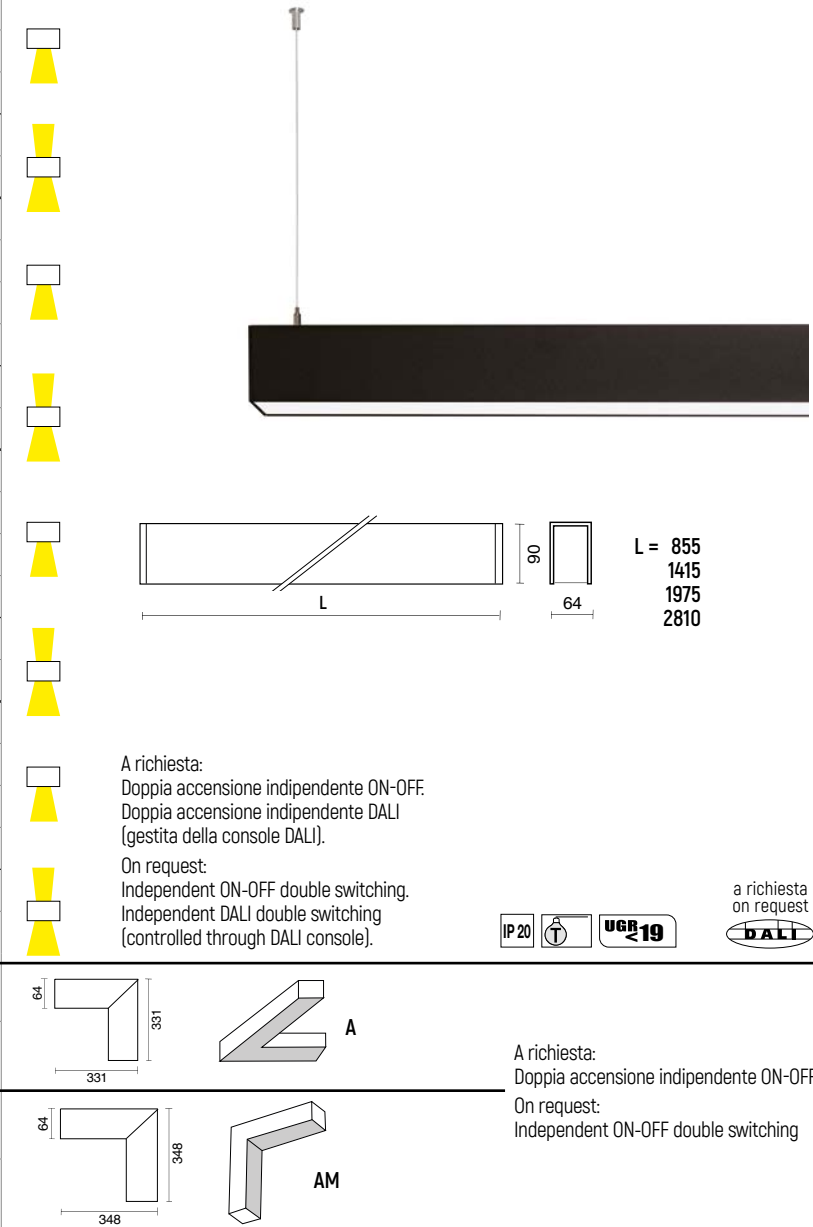


LINEAR SYSTEM SISTEMI LINEARI MODULARI - MODULAR LINEAR SYSTEM



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
LINEAR SYSTEM larghezza - width 64 x h. 90mm SISTEMA AMPLIABILE COMPONENTE - MODULAR SYSTEM			
3360-LBC/LBN-D9	L.850mm 30W 2200Lm 500mA - SIMMETRICO - SYMMETRIC	SIM	DIRETTO
3361-LBC/LBN-D9	L.850mm 30W 2200Lm 500mA - SIMMETRICO - SYMMETRIC	SIM	DIRETTO
3360BC/BND9-AS	L.850mm 30W 2200Lm 500mA - SIMMETRICO - SYMMETRIC	ASIM	DIRETTO
3361BC/BND9-AS	L.850mm 30W 2200Lm 500mA - SIMMETRICO - SYMMETRIC	ASIM	DIRETTO
3360-LBC/LBN-DE9	L.850mm 30W 2200Lm DIRETTO + 9W 1000Lm INDIRETTO 500mA	SIM	DIRETTO-INDIRETTO
3361-LBC/LBN-DE9	L.850mm 30W 2200Lm DIRETTO + 9W 1000Lm INDIRETTO 500mA	SIM	DIRETTO-INDIRETTO
3360-LBC/LBN-D14	L.1410mm 47W 3900Lm 500mA - SIMMETRICO - SYMMETRIC	SIM	DIRETTO
3361-LBC/LBN-D14	L.1410mm 47W 3900Lm 500mA - SIMMETRICO - SYMMETRIC	SIM	DIRETTO
3360BCD/BND14-AS	L.1410mm 47W 3900Lm 500mA - ASIMMETRICO - ASYMMETRIC	ASIM	DIRETTO
3361BCD/BND14-AS	L.1410mm 47W 3900Lm 500mA - ASIMMETRICO - ASYMMETRIC	ASIM	DIRETTO
3360-LBC/LBN-DE14	L.1410mm 47W 4000Lm DIRETTO 17W 2000Lm INDIRETTO 500mA	SIM	DIRETTO-INDIRETTO
3361-LBC/LBN-DE14	L.1410mm 47W 4000Lm DIRETTO 17W 2000Lm INDIRETTO 500mA	SIM	DIRETTO-INDIRETTO
3360-LBC/LBN-D19	L.1970mm 68W 5000Lm 500mA - SIMMETRICO - SYMMETRIC	SIM	DIRETTO
3361-LBC/LBN-D19	L.1970mm 68W 5000Lm 500mA - SIMMETRICO - SYMMETRIC	SIM	DIRETTO
3360BCD/BND19-AS	L.1970mm 68W 5000Lm 500mA - ASIMMETRICO - ASYMMETRIC	ASIM	DIRETTO
3361BCD/BND19-AS	L.1970mm 68W 5000Lm 500mA - ASIMMETRICO - ASYMMETRIC	ASIM	DIRETTO
3360-LBC/LBN-DE19	L.1970mm 68W 4000Lm DIRETTO + 25W 2900Lm INDIRETTO 500mA	SIM	DIRETTO-INDIRETTO
3361-LBC/LBN-DE19	L.1970mm 68W 4000Lm DIRETTO + 25W 2900Lm INDIRETTO 500mA	SIM	DIRETTO-INDIRETTO
3360-LBC/LBN-D28	L.2810mm 94W 7800Lm 500mA - SIMMETRICO - SYMMETRIC	SIM	DIRETTO
3361-LBC/LBN-D28	L.2810mm 94W 7800Lm 500mA - SIMMETRICO - SYMMETRIC	SIM	DIRETTO
3360BC/BND28-AS	L.2810mm 94W 7800Lm 500mA - ASIMMETRICO - ASYMMETRIC	ASIM	DIRETTO
3361BC/BND28-AS	L.2810mm 94W 7800Lm 500mA - ASIMMETRICO - ASYMMETRIC	ASIM	DIRETTO
3360-LBC/LBN-DE28	L.2810mm 94W 8000Lm DIRETTO + 34W 3800Lm INDIRETTO 500mA	SIM	DIRETTO-INDIRETTO
3361-LBC/LBN-DE28	L.2810mm 94W 8000Lm DIRETTO + 34W 3800Lm INDIRETTO 500mA	SIM	DIRETTO-INDIRETTO
3364-LBC/LBN-A	Modulo angolare incasso/plafone - Ceiling/Recessed flat corner module - 20W 1600Lm 500mA	SIM	DIRETTO
3365-LBC/LBN-A	Modulo angolare incasso/plafone - Ceiling/Recessed flat corner module - 20W 1600Lm 500mA	SIM	DIRETTO
3364-LBC/LBN-AM	Modulo angolare incasso/plafone - Ceiling/Recessed flat corner module - 20W 1600Lm 500mA	SIM	DIRETTO
3365-LBC/LBN-AM	Modulo angolare incasso/plafone - Ceiling/Recessed flat corner module - 20W 1600Lm 500mA	SIM	DIRETTO
980016-I-64	ACCESSORI - ACCESSORIES KIT FISSAGGIO A INCASSO - KIT FOR RECESSED INSTALLATION (cartongesso/plasterboard $\geq \pm 10\text{ mm}$ )	-	-
980017-P-64	KIT FISSAGGIO A PARETE - KIT FOR WALL INSTALLATION	-	-
980012-S-64	KIT SOSPENSIONE A FILO - KIT CABLE SUSPENSION - $\varnothing 1,2\text{ mm}$ - L. 3 m	-	-
980019	KIT DI GIUNZIONE ELETTROMECCANICA - JUNCTION KIT	-	-
699907	KIT BLOCCACAVO SOSPENSIONE - KIT CANOPY (rosone/canopy)	-	BR
980052	KIT BLOCCACAVO SOSPENSIONE - KIT CANOPY (rosone/canopy)	-	NE
98001306-T-64	KIT N. 2 TESTATE DI CHIUSURA (alluminio senza viti a vista) - KIT END CAP without screws	-	BR
98001307-T-64	KIT N. 2 TESTATE DI CHIUSURA (alluminio senza viti a vista) - KIT END CAP without screws	-	NE

LINEAR SYSTEM  
larghezza - width 64 x h. 90mm



A richiesta:  
Doppia accensione indipendente ON-OFF.  
Doppia accensione indipendente DALI  
(gestita dalla console DALI).

On request:  
Independent ON-OFF double switching.  
Independent DALI double switching  
(controlled through DALI console).



A richiesta:  
Doppia accensione indipendente ON-OFF  
On request:  
Independent ON-OFF double switching

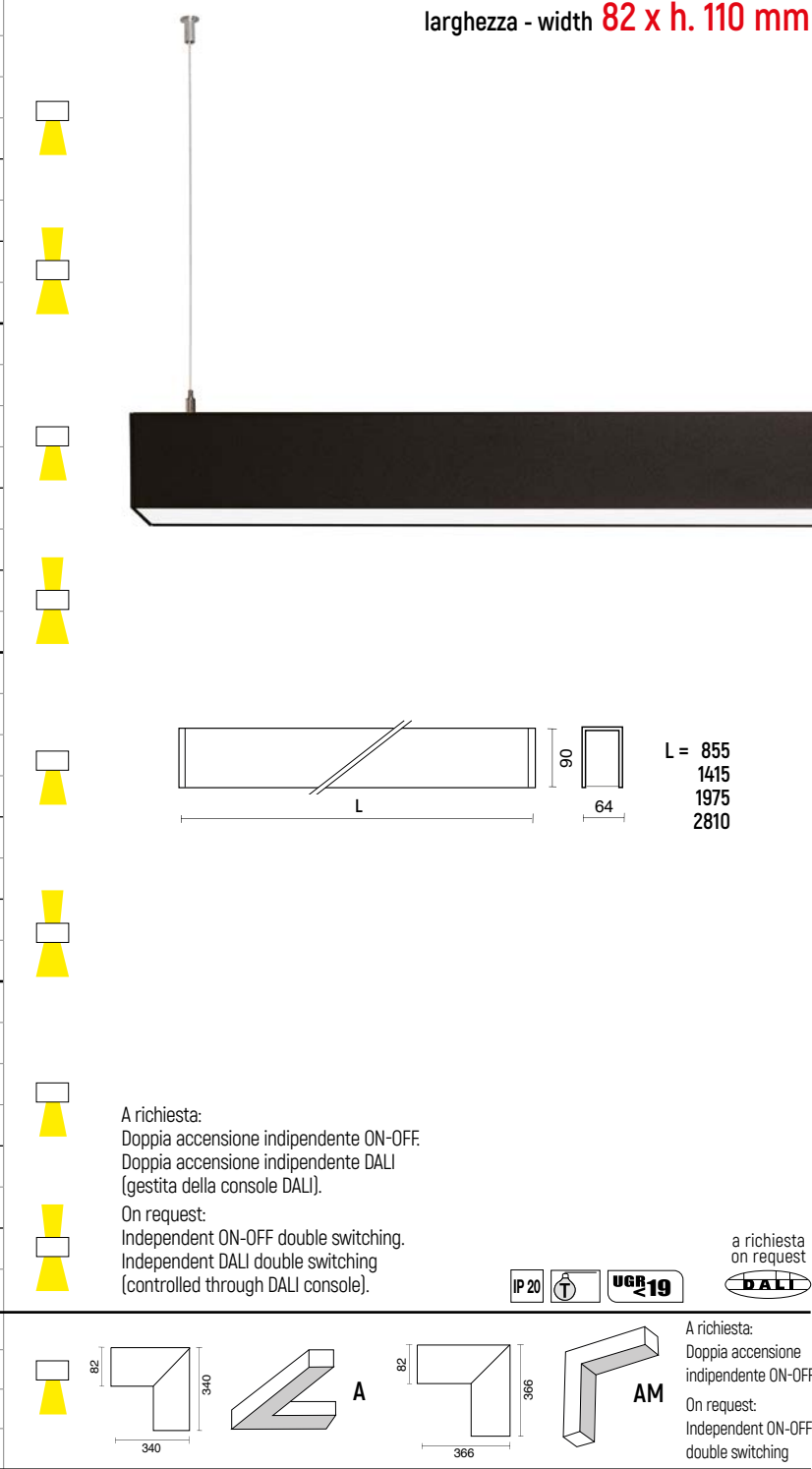


LINEAR SYSTEM SISTEMI LINEARI MODULARI - MODULAR LINEAR SYSTEM



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
LINEAR SYSTEM larghezza - width 82 x h. 110mm SISTEMA AMPLIABILE COMPONIBILE - MODULAR SYSTEM				
3380-LBC/LBN-D9	L.850mm 30W 2200Lm 500mA - SIMMETRICO - SYMMETRIC	SIM	DIRETTO	BR
3381-LBC/LBN-D9	L.850mm 30W 2200Lm 500mA - SIMMETRICO - SYMMETRIC			NE
3380BC/BN-D9-AS	L.850mm 30W 2200Lm 500mA - ASIMMETRICO - ASYMMETRIC	ASIM	DIRETTO	BR
3381BC/BN-D9-AS	L.850mm 30W 2200Lm 500mA - ASIMMETRICO - ASYMMETRIC			NE
3380-LBC/LBN-D9B	L.850mm 59W 4700Lm 500mA - SIMMETRICO - SYMMETRIC - 2 LED STRIPS	SIM	DIRETTO	BR
3381-LBC/LBN-D9B	L.850mm 59W 4700Lm 500mA - SIMMETRICO - SYMMETRIC - 2 LED STRIPS			NE
3380-LBC/LBN-DE9	L.850mm 30W 2200Lm DIRETTO + 9W 1000Lm INDIRETTO 500mA - DIR./IND.	SIM	DIRETTO-INDIRETTO	BR
3381-LBC/LBN-DE9	L.850mm 30W 2200Lm DIRETTO + 9W 1000Lm INDIRETTO 500mA - DIR./IND.			NE
3380-LBC/LBN-D14	L.1410mm 47W 3900Lm 500mA - SIMMETRICO - SYMMETRIC	SIM	DIRETTO	BR
3381-LBC/LBN-D14	L.1410mm 47W 3900Lm 500mA - SIMMETRICO - SYMMETRIC			NE
3380BC/BN-D14-AS	L.1410mm 47W 3900Lm 500mA - ASIMMETRICO - ASYMMETRIC	ASIM	DIRETTO	BR
3381BC/BN-D14-AS	L.1410mm 47W 3900Lm 500mA - ASIMMETRICO - ASYMMETRIC			NE
3380-LBC/LBN-D14B	L.1410mm 94W 7700Lm 500mA - SIMMETRICO - SYMMETRIC - 2 LED STRIPS	SIM	DIRETTO	BR
3380-LBC/LBN-D14B	L.1410mm 94W 7700Lm 500mA - SIMMETRICO - SYMMETRIC - 2 LED STRIPS			NE
3380-LBC/LBN-DE14	L.1410mm 47W 4000Lm DIRETTO + 17W 2000Lm INDIRETTO 500mA - DIR./IND.	SIM	DIRETTO-INDIRETTO	BR
3381-LBC/LBN-DE14	L.1410mm 47W 4000Lm DIRETTO + 17W 2000Lm INDIRETTO 500mA - DIR./IND.			NE
3380-LBC/LBN-D19	L.1970mm 68W 5000Lm 500mA - SIMMETRICO - SYMMETRIC	SIM	DIRETTO	BR
3381-LBC/LBN-D19	L.1970mm 68W 5000Lm 500mA - SIMMETRICO - SYMMETRIC			NE
3380BC/BN-D19-AS	L.1970mm 68W 5000Lm 500mA - ASIMMETRICO - ASYMMETRIC	ASIM	DIRETTO	BR
3381BC/BN-D19-AS	L.1970mm 68W 5000Lm 500mA - ASIMMETRICO - ASYMMETRIC			NE
3380-LBC/LBN-D19B	L.1970mm 131W 11000Lm 500mA - SIMMETRICO - SYMMETRIC - 2 LED STRIPS	SIM	DIRETTO	BR
3380-LBC/LBN-D19B	L.1970mm 131W 11000Lm 500mA - SIMMETRICO - SYMMETRIC - 2 LED STRIPS			NE
3380-LBC/LBN-DE19	L.1970mm 68W 4000Lm DIRETTO + 25W 2900Lm INDIRETTO 500mA - DIR./IND.	SIM	DIRETTO-INDIRETTO	BR
3381-LBC/LBN-DE19	L.1970mm 68W 4000Lm DIRETTO + 25W 2900Lm INDIRETTO 500mA - DIR./IND.			NE
3380-LBC/LBN-D28	L.2810mm 94W 7800Lm 500mA - SIMMETRICO - SYMMETRIC	SIM	DIRETTO	BR
3381-LBC/LBN-D28	L.2810mm 94W 7800Lm 500mA - SIMMETRICO - SYMMETRIC			NE
3380BC/BN-D28-AS	L.2810mm 94W 7800Lm 500mA - ASIMMETRICO - ASYMMETRIC	ASIM	DIRETTO	BR
3381BC/BN-D28-AS	L.2810mm 94W 7800Lm 500mA - ASIMMETRICO - ASYMMETRIC			NE
3380-LBC/LBN-D28B	L.2810mm 186W 15000Lm 500mA Simmetrico - 2 LED STRIPS	SIM	DIRETTO	BR
3381-LBC/LBN-D28B	L.2810mm 186W 15000Lm 500mA Simmetrico - 2 LED STRIPS			NE
3380-LBC/LBN-DE28	L.2810mm 94W 8000Lm DIRETTO + 34W 3800Lm INDIRETTO 500mA - DIR./IND.	SIM	DIRETTO-INDIRETTO	BR
3381-LBC/LBN-DE28	L.2810mm 94W 8000Lm DIRETTO + 34W 3800Lm INDIRETTO 500mA - DIR./IND.			NE
3384-LBC/LBN-A	Modulo angolare incasso/plafone 20W 1600Lm 500mA	SIM	DIRETTO	BR
3385-LBC/LBN-A	Modulo angolare incasso/plafone 20W 1600Lm 500mA			NE
3384-LBC/LBN-AM	Modulo angolare a plafone/plafone 20W 1600Lm 500mA			BR
3385-LBC/LBN-AM	Modulo angolare a plafone/plafone 20W 1600Lm 500mA			NE
980016-I-82	ACCESSORI - ACCESSORIES KIT FISSAGGIO A INCASSO - KIT FOR RECESSED INSTALLATION (cartongesso/plasterboard $\geq \pm 10\text{mm}$ )	-	-	-
980017-P-82	KIT FISSAGGIO A PARETE - KIT FOR WALL INSTALLATION	-	-	-
980012-S-82	KIT SOSPENSIONE A FILO - KIT SUSPENSION CABLE - $\varnothing 1,2\text{mm}$ - L. 3 m	-	-	-
980019	KIT DI GIUNZIONE ELETTROMECCANICA - JUNCTION KIT	-	-	-
699907	KIT BLOCCCAVO SOSPENSIONE - KIT CANOPY (rosone/canopy)	-	-	BR
980052	KIT BLOCCCAVO SOSPENSIONE - KIT CANOPY (rosone/canopy)	-	-	NE
98001306-T-82	KIT N. 2 TESTATE DI CHIUSURA (allum senza viti a vista) - KIT END CAP (no visible screws)	-	-	BR
98001307-T-82	KIT N. 2 TESTATE DI CHIUSURA (allum senza viti a vista) - KIT END CAP (no visible screws)	-	-	NE

LINEAR SYSTEM  
larghezza - width 82 x h. 110 mm



A richiesta:  
Doppia accensione indipendente ON-OFF.  
Doppia accensione indipendente DALI  
(gestita dalla console DALI).  
On request:  
Independent ON-OFF double switching.  
Independent DALI double switching  
(controlled through DALI console).



a richiesta  
on request

A richiesta:  
Doppia accensione  
indipendente ON-OFF  
On request:  
Independent ON-OFF  
double switching



**LIGHT CUT SISTEMI LINEARI MODULARI (SISTEMA FINITO)**

CODICE  
CODE

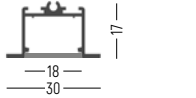

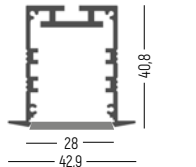
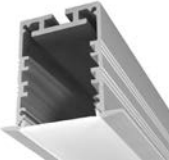
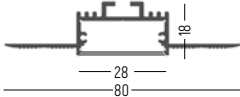
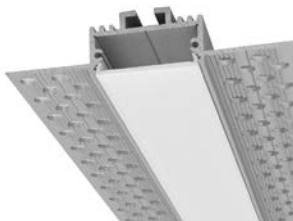
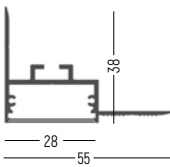

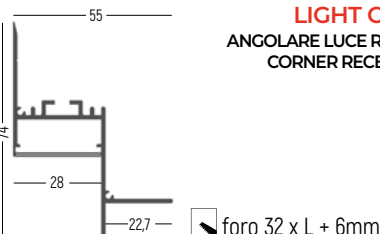
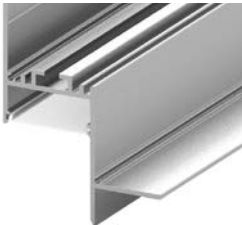
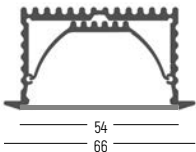
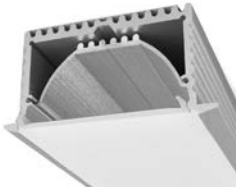
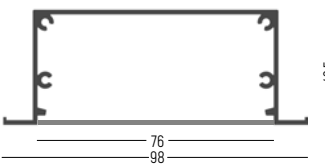

DESCRIZIONE  
DESCRIPTION

**MODULAR LINEAR SYSTEM (FINISHED SYSTEM)**

FASCIO  
BEAM

COLORE  
FINISH



620-100-LBC/LBN-OP	LIGHT CUT 20 foro 22x1014mm - L.1010mm LBC 14.4W 1600Lm 24Vdc - Opale/opal	120°	BR	 foro 22 x L + 4mm	 LIGHT CUT 20
620-200-LBC/LBN-OP	LIGHT CUT 20 foro 22x2014mm - L.2010mm LBC 28.8W 3200Lm 24Vdc - Opale/opal				
620-300-LBC/LBN-OP	LIGHT CUT 20 foro 22x3014mm - L.3010mm LBC 43.2W 4800Lm 24Vdc - Opale/opal				
620-9090-LBC/LBN-OP	LIGHT CUT 20 ANGOLARE 130x130mm 3W 300Lm 24Vdc - Opale/opal				
630-100-LBC/LBN-OP	LIGHT CUT 30 C.BATTUTA foro 32x1014mm - L.1010mm 22W 3000Lm 24Vdc - Opale/opal	120°	BR	 foro 32 x L + 4mm	 LIGHT CUT 30 BATTUTA FRAME
630-200-LBC/LBN-OP	LIGHT CUT 30 C.BATTUTA foro 32x2014mm - L.2010mm 44W 6000Lm 24Vdc - Opale/opal				
630-300-LBC/LBN-OP	LIGHT CUT 30 C.BATTUTA foro 32x3014mm - L.3010mm 66W 9000Lm 24Vdc - Opale/opal				
630-9090-LBC/LBN-OP	LIGHT CUT 30 ANGOLARE 182x182mm 6,6W 900Lm 24Vdc - Opale/opal				
631-100-LBC/LBN-OP	LIGHT CUT 30SC S.CORNICE foro 32x1014mm - L.1010mm 22W 3000Lm 24Vdc - Opale/opal	120°	BR	 foro 32 x L + 4mm	 LIGHT CUT 30SC SENZA CORNICE TRIMLESS
631-200-LBC/LBN-OP	LIGHT CUT 30SC S.CORNICE foro 32x2014mm - L.2010mm 44W 6000Lm 24Vdc - Opale/opal				
631-300-LBC/LBN-OP	LIGHT CUT 30SC S.CORNICE foro 32x3014mm - L.3010mm 66W 9000Lm 24Vdc - Opale/opal				
631-9090-LBC/LBN-OP	LIGHT CUT 30SC ANGOLARE 200x200 6,6W 24Vdc - Opale/opal				
632-100-LBC/LBN-OP	LIGHT CUT 30ASC ANG.S.CORNICE foro 32x1016mm - L.1010mm 22W 3000Lm 24V - Opale/opal	120°	BR	 foro 32 x L + 6mm	 LIGHT CUT 30ASC ANGOLARE SENZA CORNICE CORNER TRIMLESS
632-200-LBC/LBN-OP	LIGHT CUT 30ASC ANG.S.CORNICE foro 32x2016mm - L.2010mm 44W 6000Lm 24V - Opale/opal				
632-300-LBC/LBN-OP	LIGHT CUT 30ASC ANG.S.CORNICE foro 32x3016mm - L.3010mm 66W 9000Lm 24V - Opale/opal				
632-9090-LBC/LBN-OP	LIGHT CUT 30ASC ANGOLARE 175x175mm 6,6W 900Lm 24Vdc - Opale/opal				
633-100-LBC/LBN-OP	LIGHT CUT 30AR ANG.L RETR. foro 32x1016mm - L.1010mm LBC 22W 24V - Opale/opal	120°	BR	 foro 32 x L + 6mm	 LIGHT CUT 30AR ANGOLARE LUCE RETROCESSA CORNER RECESSED LIGHT
633-200-LBC/LBN-OP	LIGHT CUT 30AR ANG.L RETR. foro 32x2016mm - L.2010mm LBC 44W 24V - Opale/opal				
633-300-LBC/LBN-OP	LIGHT CUT 30AR ANG.L RETR. foro 32x3016mm - L.3010mm LBC 66W 24V - Opale/opal				
633-9090-LBC/LBN-OP	LIGHT CUT 30AR ANGOLARE 175x175mm 6,6W 900Lm 24Vdc - Opale/opal				
655-100-LBC/LBN-OP	LIGHT CUT 55 foro 55x1016mm - L.1010mm LBC 44W 24Vdc - Opale/opal	120°	BR	 foro 55 x L + 6mm	 LIGHT CUT 55
655-200-LBC/LBN-OP	LIGHT CUT 55 foro 55x2016mm - L.2010mm LBC 88W 24Vdc - Opale/opal				
655-300-LBC/LBN-OP	LIGHT CUT 55 foro 55x3016mm - L.3010mm LBC 132W 24Vdc - Opale/opal				
655-9090-LBC/LBN-OP	LLIGHT CUT 55 ANGOLARE 198x198mm 13,2W 1800Lm 24Vdc - Opale/opal				
675-100-LBC/LBN-OP	LIGHT CUT 75 foro 88x1017mm - L.1010mm LBC 60W 24Vdc - Opale/opal	120°	BR	 foro 88 x L + 7mm	 LIGHT CUT 75
675-200-LBC/LBN-OP	LIGHT CUT 75 foro 88x2017mm - L.2010mm LBC 120W 24Vdc - Opale/opal				
675-300-LBC/LBN-OP	LIGHT CUT 75 foro 88x3017mm - L.3010mm LBC 180W 24Vdc - Opale/opal				
675-9090-LBC/LBN-OP	LIGHT CUT 75 ANGOLARE 158x158mm 18W 24Vdc - Opale/opal				

LIGHT CUT SISTEMI LINEARI MODULARI (SISTEMA COMPONENT)

CODICE  
CODE

DESCRIZIONE  
DESCRIPTION

MODULAR LINEAR SYSTEM (MODULAR SYSTEM)

FASCIO  
BEAM

COLORE  
FINISH



LIGHT CUT 20 COMPONENT

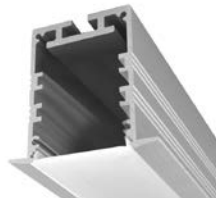
980085	Kit Estruso alluminio - Aluminium extruded Kit - 20mm 2m - foro 22xL+4mm	-	BR	
980086	Kit Estruso alluminio - Aluminium extruded Kit - 20mm 3m - foro 22xL+4mm			
980087	Kit schermo piano policarbonato opal - Flat diffuser polycarbonate opal - 20mm 2m	-	-	
980088	Kit schermo piano policarbonato opal - Flat diffuser opale polycarbonate - 20mm 3m	-	-	
6011	Kit testate di chiusura - Closing heads Kit	-	BR	
980117	Kit molle per ancoraggio - Springs for installation kit	-	-	
646165-LBC/LBN	Strip led 14,4W/m 24Vdc - L. 5m	120°	-	
646165-LBC/LBN-25MT	Strip led 14,4W/m 24Vdc- L. 25m	120°	-	



foro 22 x L + 4mm

LIGHT CUT 30 COMPONENT - MODULAR

980089	Kit Estruso alluminio - Aluminium extruded Kit - 30mm 2m - foro 32xL+4mm	-	BR	
980090	Kit Estruso alluminio - Aluminium extruded Kit - 30mm 3m - foro 32xL+4mm	-	BR	
980105	Dissipatore - Heat-sink 2m	-	BR	
980106	Dissipatore - Heat-sink 3m	-	BR	
980101	Kit schermo piano policarbonato prismatico - Flat diffuser prismatic polycarbonate - 30mm 2m	-	-	
980102	Kit schermo piano policarbonato prismatico - Flat diffuser prismatic polycarbonate - 30mm 3m	-	-	
980103	Kit schermo piano policarbonato opal - Flat diffuser polycarbonate opal - 30mm 2m	-	-	
980104	Kit schermo piano policarbonato opal - Flat diffuser opale polycarbonate - 30mm 3m	-	-	
980074	Kit testate di chiusura - Closing heads Kit	-	BR	
980073	Kit molle per ancoraggio - Springs for installation kit	-	-	
980075	Giunzione lineare - Linear conjunction	-	-	
980076	Giunzione angolare - Angular conjunction	-	-	
980078	Giunzione verticale - Vertical conjunction	-	-	
646165-LBC/LBN	Strip led 14,4W/m 24Vdc - L. 5m	120°	-	
646165-LBC/LBN-25MT	Strip led 14,4W/m 24Vdc- L. 25m	120°	-	



foro 32 x L + 4mm

LIGHT CUT SISTEMI LINEARI MODULARI (SISTEMA COMPONENTE)

CODICE  
CODE

DESCRIZIONE  
DESCRIPTION

MODULAR LINEAR SYSTEM (MODULAR SYSTEM)

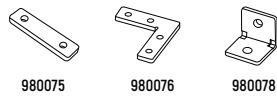
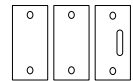
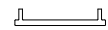
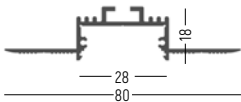
FASCIO  
BEAM

COLORE  
FINISH

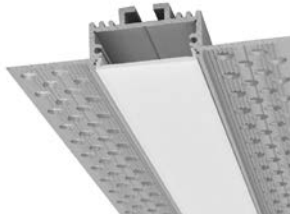


LIGHT CUT 30SC COMPONENTE SENZA CORNICE - TRIMLESS MODULAR

980091	Kit Estruso alluminio - Aluminium extruded Kit - 30mm 2m - foro 32xL+4mm	-	BR
980093	Kit Estruso alluminio - Aluminium extruded Kit - 30mm 3m - foro 32xL+4mm	-	BR
980101	Kit schermo piano policarbonato prismatico - Flat diffuser prismatic polycarbonate - 30mm 2m	-	-
980102	Kit schermo piano policarbonato prismatico - Flat diffuser prismatic polycarbonate - 30mm 3m	-	-
980103	Kit schermo piano policarbonato opal - Flat diffuser polycarbonate opal - 30mm 2m	-	-
980104	Kit schermo piano policarbonato opal - Flat diffuser polycarbonate opal - 30mm 3m	-	-
980082	Kit testate di chiusura - Closing heads Kit	-	BR
980075	Giunzione lineare - Linear conjunction	-	-
980076	Giunzione angolare - Angular conjunction	-	-
980078	Giunzione verticale - Vertical conjunction	-	-
646165-LBC/LBN	Strip led 14,4W/m 24Vdc - L. 5m	120°	-
646165-LBC/LBN-25MT	Strip led 14,4W/m 24Vdc- L. 25m	120°	-



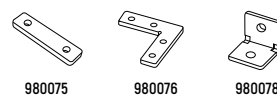
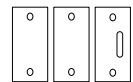
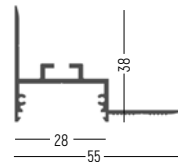
LIGHT CUT 30SC COMPONENTE



foro 32 x L + 4mm

LIGHT CUT 30ASC COMPONENTE ANGOLARE SENZA CORNICE - TRIMLESS MODULAR CORNER

980097	Kit Estruso alluminio - Aluminium extruded Kit - 30mm 2m - foro 32xL+6mm	-	BR
980099	Kit Estruso alluminio - Aluminium extruded Kit - 30mm 3m - foro 32xL+6mm	-	BR
980101	Kit schermo piano policarbonato prismatico - Flat diffuser prismatic polycarbonate - 30mm 2m	-	-
980102	Kit schermo piano policarbonato prismatico - Flat diffuser prismatic polycarbonate - 30mm 3m	-	-
980103	Kit schermo piano policarbonato opal - Flat diffuser polycarbonate opal - 30mm 2m	-	-
980104	Kit schermo piano policarbonato opal - Flat diffuser polycarbonate opal - 30mm 3m	-	-
980077	Kit testate di chiusura - Closing heads Kit	-	BR
980075	Giunzione lineare - Linear conjunction	-	-
980076	Giunzione angolare - Angular conjunction	-	-
980078	Giunzione verticale - Vertical conjunction	-	-
646195-LBC/LBN	Strip led 22W/m 24Vdc - L. 5m	120°	-
646195-LBC/LBN-25MT	Strip led 22W/m 24Vdc- L. 25m	120°	-



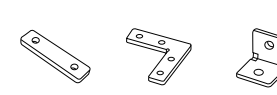
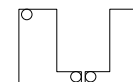
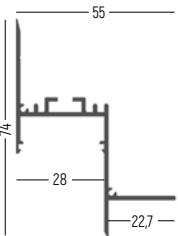
LIGHT CUT 30ASC COMPONENTE



foro 32 x L + 6mm

LIGHT CUT 30AR COMPONENTE ANGOLARE LUCE RETROCESSA - RECESSED LIGHT TRIMLESS MODULAR CORNER

980095	Kit Estruso alluminio - Aluminium extruded Kit - 30mm 2m - foro 32xL+6mm	-	BR
980096	Kit Estruso alluminio - Aluminium extruded Kit - 30mm 3m - foro 32xL+6mm	-	BR
980101	Kit schermo piano policarbonato prismatico - Flat diffuser prismatic polycarbonate - 30mm 2m	-	-
980102	Kit schermo piano policarbonato prismatico - Flat diffuser prismatic polycarbonate - 30mm 3m	-	-
980103	Kit schermo piano policarbonato opal - Flat diffuser polycarbonate opal - 30mm 2m	-	-
980104	Kit schermo piano policarbonato opal - Flat diffuser polycarbonate opal - 30mm 3m	-	-
980083	Kit testate di chiusura - Closing heads Kit	-	BR
980075	Giunzione lineare - Linear conjunction	-	-
980076	Giunzione angolare - Angular conjunction	-	-
980078	Giunzione verticale - Vertical conjunction	-	-
646195-LBC/LBN	Strip led 22W/m 24Vdc - L. 5m	120°	-
646195-LBC/LBN-25MT	Strip led 22W/m 24Vdc- L. 25m	120°	-



LIGHT CUT 30AR COMPONENTE



foro 32 x L + 6mm

LIGHT CUT SISTEMI LINEARI MODULARI (SISTEMA COMPONENT)

CODICE  
CODE

DESCRIZIONE  
DESCRIPTION

MODULAR LINEAR SYSTEM (MODULAR SYSTEM)

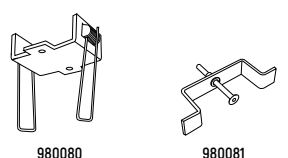
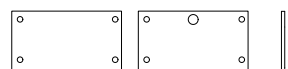
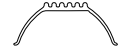
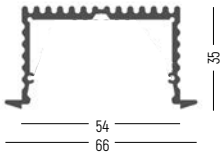
FASCIO  
BEAM

COLORE  
FINISH

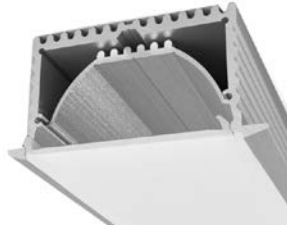


LIGHT CUT 55 COMPONENT - MODULAR

980107	Kit Estruso alluminio - Aluminium extruded Kit - 50mm 2m - foro 55xL+6mm	-	BR
980108	Kit Estruso alluminio - Aluminium extruded Kit - 50mm 2m - foro 55xL+6mm	-	BR
980109	Dissipatore - Heat-sink - 2m	-	BR
980110	Dissipatore - Heat-sink - 3m	-	BR
980111	Kit schermo piano policarbonato prismatico - Flat diffuser prismatic polycarbonate - 50mm 2m	-	-
980112	Kit schermo piano policarbonato prismatico - Flat diffuser prismatic polycarbonate - 50mm 3m	-	-
980113	Kit schermo piano policarbonato opal - Flat diffuser polycarbonate opal - 50mm 2m	-	-
980114	Kit schermo piano policarbonato opal - Flat diffuser polycarbonate opal - 50mm 3m	-	-
980079	Kit testate di chiusura - Closing heads Kit	-	BR
980080	Staffa con molla - Bracket with spring	-	-
980081	Staffa per cartongesso - Spring kit for plasterboard	-	-
646195-LBC/LBN	Strip led 22W/m 24Vdc - L. 5m	120°	-
646195-LBC/LBN-25MT	Strip led 22W/m 24Vdc- L. 25m	120°	-



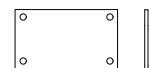
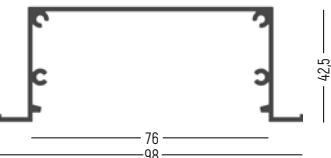
LIGHT CUT 55 COMPONENT



foro 55 x L + 6mm

LIGHT CUT 75 COMPONENT - MODULAR

980115	Kit Estruso alluminio - Aluminium extruded Kit - 75mm 2m - foro 88xL+7mm	-	BR
980116	Kit Estruso alluminio - Aluminium extruded Kit - 75mm 3m - foro 88xL+7mm	-	BR
699815	Kit schermo piano policarbonato opal - Flat diffuser polycarbonate opal - 50mm 2m	-	-
699816	Kit schermo piano policarbonato opal - Flat diffuser polycarbonate opal - 50mm 3m	-	-
3443	Kit testate di chiusura - Closing heads Kit	-	BR
3444	Giunzione lineare - Linear conjunction	-	-
980084	Staffa per cartongesso - Spring for plasterboard	-	-
646752-LBC/LBN	Strip led rigida - Rigid LED strip 30W 24Vdc - L. 0,50m (confezione minima 10 pz - minimum package 10 pcs)	120°	-



LIGHT CUT 75 COMPONENT



foro 88 x L + 7mm

LINEA SISTEMI LINEARI MODULARI - LINEAR MODULAR SYSTEM



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
4442	LINEA Canalina elettrificata - Electrified cable tray - L.1415 mm	-	-	
4444	LINEA Canalina elettrificata - Electrified cable tray - L.2820 mm	-	-	
4433-LBC/LBN	LINEA L.1415mm 40W 5800Lm 500mA IP40 - STANDARD	STANDARD	BR	<p>OTTICA FASCIO STANDARD STANDARD BEAM OPTIC OTTICA FASCIO DIFFUSO DIFFUSED BEAM OPTIC OTTICA FASCIO DOPPIO ASIMMETRICO DOUBLE ASYMMETRIC BEAM OPTIC OTTICA FASCIO ASIMMETRICO ASYMMETRIC BEAM OPTIC</p>
4434-LBC/LBN	LINEA L.1415mm 40W 5800Lm 500mA IP40 - DIFFUSO/DIFFUSED	DIFFUSO	BR	
4435-LBC/LBN	LINEA L.1415mm 40W 5800Lm 500mA IP40 - DOPPIO ASIMMETRICO/DOUBLE ASYMMETRIC	DOPPIO ASIM	BR	
4430-LBC/LBN	LINEA L.1415mm 40W 5800Lm 500mA IP40 - ASIMMETRICO/ASYMMETRIC	ASIMMETRICO	BR	
4439-LBC/LBN	LINEA L.2820mm 76,5W 12000Lm 500mA IP40 - STANDARD	STANDARD	BR	<p>OTTICA FASCIO STANDARD STANDARD BEAM OPTIC OTTICA FASCIO DIFFUSO DIFFUSED BEAM OPTIC OTTICA FASCIO DOPPIO ASIMMETRICO DOUBLE ASYMMETRIC BEAM OPTIC OTTICA FASCIO ASIMMETRICO ASYMMETRIC BEAM OPTIC</p>
4440-LBC/LBN	LINEA L.2820mm 76,5W 12000Lm 500mA IP40 - DIFFUSO/DIFFUSED	DIFFUSO	BR	
4441-LBC/LBN	LINEA L.2820mm 76,5W 12000Lm 500mA IP40 - DOPPIO ASIMMETRICO/DOUBLE ASYMMETRIC	DOPPIO ASIM	BR	
4432-LBC/LBN	LINEA L.2820mm 76,5W 12000Lm 500mA IP40 - ASIMMETRICO/ASYMMETRIC	ASIMMETRICO	BR	
6017	Kit gancio sospensione standard - Standard suspension hook kit	-	BR	
6018	Kit gancio sospensione controsoffitti - False ceiling suspension hook kit	-	BR	
6019	Kit gancio sospensione aggancio catena - False ceiling suspension hook kit	-	BR	
6020	Congiunzione kit 6 pz - Junction kit 6 pcs	-	-	
6022	Kit alimentazione testata canalina elettrica - Head power-supply	-	-	
6023	Kit alimentazione intermedia canalina elettrificata - <b>DORSALE A 7 POLI</b> Intermediate power supply - <b>7 POLES LINEAR CONNECTOR</b>	-	-	
6028	Testata di chiusura - End cap	-	BR	
6029	Linea modulo emergenza 1 ora - Emergency module 1H	-	-	
6029-3	Linea modulo emergenza 3 ore - Emergency module 3H	-	-	

LINEA

a richiesta  
on request

IP 40

ver 19

ERC

ball



20

DOT 20

foro ø 19mm - 1,2W - 95Lm



30

DOT 30

foro ø 25mm - 4,2W - 550Lm



40

DOT 45

foro ø 30mm - 4,2W - 550Lm



50

SHELF

foro ø 58mm - 3,5W - 285Lm



60

DOT 60

foro ø 61mm - 12,9W - 1300Lm



70

80

BBTT COIN

foro ø 76mm - 12,9W - 1300Lm



DOT 80

foro ø 85mm - 12,9W - 1400Lm



90

BBTT BLOCK

foro ø 82mm - 12W - 1200Lm






DOT 90

foro ø 92mm - 24W - 3400Lm



INCASSI SPOT - RECESSED SPOT



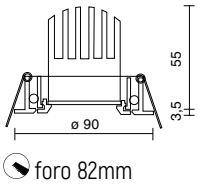
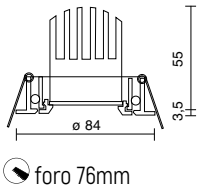
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
0021COB	<b>SHELF TONDO/ROUND</b> Foro ø 58mm 3,5W 285Lm 350mA IP40	45°	BI	  <b>SHELF</b>	
0022COB	<b>SHELF TONDO/ROUND</b> Foro ø 58mm 3,5W 285Lm 350mA IP40	45°	NE		
0023COB	<b>SHELF TONDO/ROUND</b> Foro ø 58mm 3,5W 285Lm 350mA IP40	45°	CR		
0024COB	<b>SHELF TONDO/ROUND</b> Foro ø 58mm 3,5W 285Lm 350mA IP40	45°	ORO		
0025COB	<b>SHELF TONDO/ROUND</b> Foro ø 58mm 3,5W 285Lm 350mA IP40	45°	CM		
0021COB-Q	<b>SHELF QUADRO/SQUARE</b> Foro ø 58mm 3,5W 285Lm 350mA IP40	45°	BI	 foro 58mm	
0022COB-Q	<b>SHELF QUADRO/SQUARE</b> Foro ø 58mm 3,5W 285Lm 350mA IP40	45°	NE		
0023COB-Q	<b>SHELF QUADRO/SQUARE</b> Foro ø 58mm 3,5W 285Lm 350mA IP40	45°	CR		
0024COB-Q	<b>SHELF QUADRO/SQUARE</b> Foro ø 58mm 3,5W 285Lm 350mA IP40	45°	ORO		
0025COB-Q	<b>SHELF QUADRO/SQUARE</b> Foro ø 58mm 3,5W 285Lm 350mA IP40	45°	CM		
0021COB-54	<b>SHELF TONDO/ROUND</b> Foro ø 58mm 3,5W 285Lm - IP54	45°	BI		
0022COB-54	<b>SHELF TONDO/ROUND</b> Foro ø 58mm 3,5W 285Lm - IP54	45°	NE		
0023COB-54	<b>SHELF TONDO/ROUND</b> Foro ø 58mm 3,5W 285Lm - IP54	45°	CR		
120- <b>CR</b>	<b>ACCESSORI - ACCESSORIES</b> Ghiera per applicazione a plafone - Ring for ceiling application	-	BI - CR		
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-		



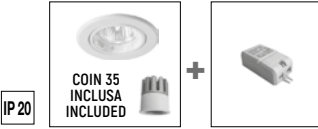
INCASSI SPOT - RECESSED SPOT



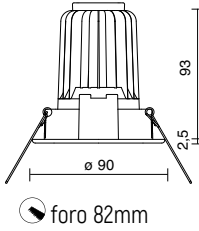
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
2815C-LBC/LBN-15/24/40	BBTT COIN Foro ø 76mm 12,9W 1300Lm 350mA - FISSO/FIX	15 - 24 - 40°	BI
2816C-LBC/LBN-15/24/40	BBTT COIN Foro ø 76mm 12,9W 1300Lm 350mA - FISSO/FIX	15 - 24 - 40°	NE
2817C-LBC/LBN-15/24/40	BBTT COIN Foro ø 76mm 12,9W 1300Lm 350mA - FISSO/FIX	15 - 24 - 40°	CR
2818C-LBC/LBN-15/24/40	BBTT COIN Foro ø 76mm 12,9W 1300Lm 350mA - FISSO/FIX	15 - 24 - 40°	ORO
2825C-LBC/LBN-25/40	BBTT COIN Foro ø 82mm 12,9W 1300Lm 350mA - SEMIORIENTABILE/SEMIADJUSTABLE	15 - 24 - 40°	BI
2826C-LBC/LBN-25/40	BBTT COIN Foro ø 82mm 12,9W 1300Lm 350mA - SEMIORIENTABILE/SEMIADJUSTABLE	15 - 24 - 40°	NE
2827C-LBC/LBN-25/40	BBTT COIN Foro ø 82mm 12,9W 1300Lm 350mA - SEMIORIENTABILE/SEMIADJUSTABLE	15 - 24 - 40°	CR
2828C-LBC/LBN-25/40	BBTT COIN Foro ø 82mm 12,9W 1300Lm 350mA - SEMIORIENTABILE/SEMIADJUSTABLE	15 - 24 - 40°	ORO
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-
2825-JLBC/JLBN-25/40	BBTT BLOCK Foro ø 82mm 12W 1200Lm 350mA	25 - 40°	BI
2826-JLBC/JLBN-25/40	BBTT BLOCK Foro ø 82mm 12W 1200Lm 350mA	25 - 40°	NE
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-



BBTT COIN



BBTT BLOCK





INCASSI SPOT - RECESSED SPOT



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
1224-LBC/LBN	DOT 20 TONDO/ROUND Foro ø 19mm 1,2W 95Lm 350mA	10°	BI		<b>DOT 20</b> 
1225-LBC/LBN	DOT 20 TONDO/ROUND Foro ø 19mm 1,2W 95Lm 350mA	10°	NE		
1226-LBC/LBN	DOT 20 TONDO/ROUND Foro ø 19mm 1,2W 95Lm 350mA	25°	BI		
1227-LBC/LBN	DOT 20 TONDO/ROUND Foro ø 19mm 1,2W 95Lm 350mA	25°	NE		
1224-Q-LBC/LBN	DOT 20 QUADRO/SQUARE Foro ø 19mm 1,2W 95Lm 350mA	10°	BI		
1225-Q-LBC/LBN	DOT 20 QUADRO/SQUARE Foro ø 19mm 1,2W 95Lm 350mA	10°	NE		
1226-Q-LBC/LBN	DOT 20 QUADRO/SQUARE Foro ø 19mm 1,2W 95Lm 350mA	25°	BI		
1227-Q-LBC/LBN	DOT 20 QUADRO/SQUARE Foro ø 19mm 1,2W 95Lm 350mA	25°	NE		
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-		IP 20
1220-LBC/LBN	DOT 30 TONDO/ROUND Foro ø 25mm 1,2W 95Lm 350mA	15°	BI		<b>DOT 30</b> 
1221-LBC/LBN	DOT 30 TONDO/ROUND Foro ø 25mm 1,2W 95Lm 350mA	15°	NE		
1222-LBC/LBN	DOT 30 TONDO/ROUND Foro ø 25mm 1,2W 95Lm 350mA	25°	BI		
1223-LBC/LBN	DOT 30 TONDO/ROUND Foro ø 25mm 1,2W 95Lm 350mA	25°	NE		
1220-Q-LBC/LBN	DOT 30 QUADRO/SQUARE Foro ø 25mm 1,2W 95Lm 350mA	15°	BI		
1221-Q-LBC/LBN	DOT 30 QUADRO/SQUARE Foro ø 25mm 1,2W 95Lm 350mA	15°	NE		
1222-Q-LBC/LBN	DOT 30 QUADRO/SQUARE Foro ø 25mm 1,2W 95Lm 350mA	25°	BI		
1223-Q-LBC/LBN	DOT 30 QUADRO/SQUARE Foro ø 25mm 1,2W 95Lm 350mA	25°	NE		
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-		IP 20 a richiesta on request EM
1228-LBC/LBN	DOT 45 TONDO/ROUND Foro ø 30mm 4,2W 550Lm 350mA	10°	BI		<b>DOT 45</b> 
1229-LBC/LBN	DOT 45 TONDO/ROUND Foro ø 30mm 4,2W 550Lm 350mA	10°	NE		
1230-LBC/LBN	DOT 45 TONDO/ROUND Foro ø 30mm 4,2W 550Lm 350mA	45°	BI		
1231-LBC/LBN	DOT 45 TONDO/ROUND Foro ø 30mm 4,2W 550Lm 350mA	45°	NE		
645906	Driver consigliato - Recommended driver ON-OFF 8W IP20 350mA	-	-		IP 20 EM
2891C-LBC/LBN-15/24/40	DOT 60 Foro ø 61mm 12,9W 1300Lm 350mA	15 - 24 - 40°	BR		<b>DOT 60</b> 
2892C-LBC/LBN-15/24/40	DOT 60 Foro ø 61mm 12,9W 1300Lm 350mA	15 - 24 - 40°	NE		
2893C-LBC/LBN-15/24/40	DOT 60 Foro ø 61mm 12,9W 1300Lm 350mA	15 - 24 - 40°	GR		
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-		IP 20 IP 40 a richiesta on request EM
2819C-LBC/LBN-15/24/40	DOT 80 Foro ø 85mm 12,9W 1300Lm 350mA - FISSO/FIX	15 - 24 - 40°	BR		<b>DOT 80</b> 
2820C-LBC/LBN-15/24/40	DOT 80 Foro ø 85mm 12,9W 1300Lm 350mA - FISSO/FIX	15 - 24 - 40°	NE		
2821C-LBC/LBN-15/24/40	DOT 80 Foro ø 85mm 12,9W 1300Lm 350mA - FISSO/FIX	15 - 24 - 40°	GR		
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-		IP 20 IP 40 a richiesta on request RGB
2865-LBC/LBN	DOT 90 Foro ø 92mm 24W 3400Lm 700mA	90°	BI		<b>DOT 90</b> 
2866-LBC/LBN	DOT 90 Foro ø 92mm 24W 3400Lm 700mA	90°	NE		
644936	Driver consigliato - Recommended driver ON-OFF 25W 700mA	-	-		IP 20 IP 40 a richiesta - on request FOOD DALI EM

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

DOWNLIGHTS

INCASSI PLAFONE DA INTERNO - RECESSED CEILING DOWNLIGHT



100

SWING 10

Foro ø 95mm - 17W - 2400Lm



SWING 10 UGR

foro ø 102mm - 14W - 1100Lm



SENZA CORNICE - TRIMLESS

NET SC XS

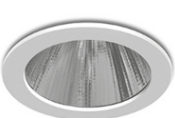
foro ø 110mm - 12,9W - 1500Lm



130

NET 13 BLOCK

foro ø 129mm - 36W - 4000Lm



IP54

SWING 13

foro ø 120mm - 37/52W - 3500/5800Lm



SWING 13 UGR

Foro ø 122mm - 20W - 2000Lm



150

STEP 15

foro ø 156mm - 18-27W - 2300Lm



NET 15 BLOCK

foro ø 156mm - 27-41W - 4200Lm



SWING 15

foro ø 156mm - 24-47W - 2800/4900Lm



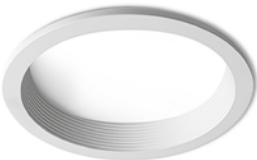
VERSIONI/VERSION  
STANDARD  
FLAT  
ASIMMETRICO/ASYMETRIC  
ORIENTABILE/ADJUSTABLE



200

STEP 18

foro ø 205mm - 18-27W - 2300Lm



NET 18 BLOCK

Foro ø 205mm - 24-37W - 4500Lm



NET SC XL

foro ø 200mm - 15W - 1300Lm



290 - 770

BIG INCASSO  
290 - 380 - 570 - 770



ANELLO DI COMPENSAZIONE  
COMPENSATION RING

codice  
code

116

FORO ESISTENTE  
EXISTING HOLE  
max Ø 140 mm



IN Ø 75 mm  
OUT Ø 150 mm

codice  
code

117

FORO ESISTENTE  
EXISTING HOLE  
max Ø 150 mm



IN Ø 80 mm  
OUT Ø 160 mm

codice  
code

122

FORO ESISTENTE  
EXISTING HOLE  
max Ø 190 mm



IN Ø 156 mm  
OUT Ø 210 mm

codice  
code

125

FORO ESISTENTE  
EXISTING HOLE  
max Ø 235 mm



IN Ø 205 mm  
OUT Ø 255 mm

codice  
code

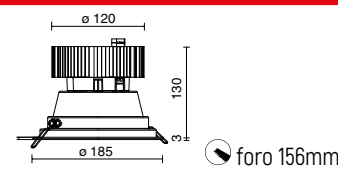

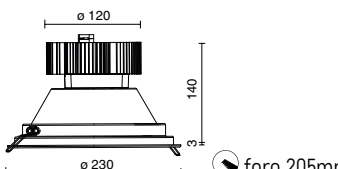

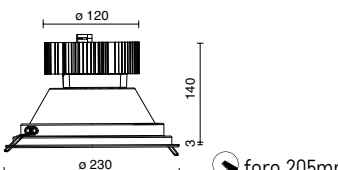





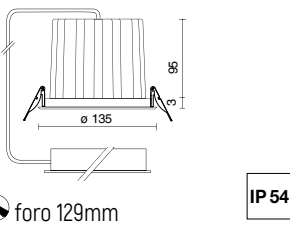
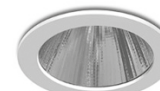
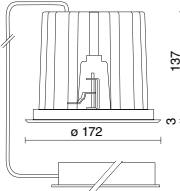

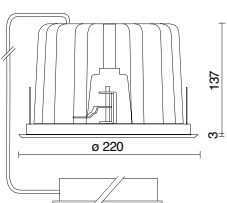

126

FORO ESISTENTE  
EXISTING HOLE  
max Ø 250 mm



IN Ø 205 mm  
OUT Ø 270 mm

DOWNLIGHTS

CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH				
57420-LBC/ <b>LBN</b>	<b>STEP 15</b> Foro ø 156mm 21W 2000Lm 220-2240V	90°	BR				
57421-LBC/ <b>LBN</b>	<b>STEP 15</b> Foro ø 156mm 31W 3000Lm 220-2240V	90°	BR				
57437-LBC/ <b>LBN</b>	<b>STEP 18</b> Foro ø 205mm 21W 2000Lm 220-2240V	90°	BR				
57438-LBC/ <b>LBN</b>	<b>STEP 18</b> Foro ø 205mm 31W 3000Lm 220-2240V	90°	BR				
57437-LBC/ <b>LBN</b> -UGR	<b>STEP 18 UGR</b> Foro ø 205mm 21W 2000Lm 220-2240V UGR<19	90°	BR				
57438-LBC/ <b>LBN</b> -UGR	<b>STEP 18 UGR</b> Foro ø 205mm 31W 3000Lm 220-2240V UGR<19	90°	BR				
57438-2G	<b>STEP 18 2G</b> Foro ø 200mm 40W 3600Lm 220-240V - 3000/4000/6000K - IP44	110°	BR				
125	<b>ACCESSORI - ACCESSORIES</b> Anello di compensazione - Compensation ring d=205 mm/D=255 mm	-	-				
126	Anello di compensazione - Compensation ring d=205 mm/D=270 mm	-	-				
57558-LBC/ <b>LBN</b> -12/25/40	<b>NET 13 BLOCK</b> Foro ø 125mm 36W 3900Lm 900mA	12 - 25 - 40°	BR				
57559-LBC/ <b>LBN</b> -12/25/40	<b>NET 13 BLOCK</b> Foro ø 125mm 36W 3900Lm 900mA	12 - 25 - 40°	GA				
57564-LBC/ <b>LBI</b>	<b>NET 15 BLOCK</b> Foro ø 156mm 27W 3000Lm 700mA	40°	BR				
57565-LBC/ <b>LBI</b>	<b>NET 15 BLOCK</b> Foro ø 156mm 27W 3000Lm 700mA	40°	GA				
57560-LBC/ <b>LBI</b>	<b>NET 15 BLOCK</b> Foro ø 156mm 27W 3000Lm 700mA	90°	BR				
57561-LBC/ <b>LBI</b>	<b>NET 15 BLOCK</b> Foro ø 156mm 27W 3000Lm 700mA	90°	GA				
57566-LBC/ <b>LBI</b>	<b>NET 15 BLOCK</b> Foro ø 156mm 41W 4200Lm 1050mA	40°	BR				
57567-LBC/ <b>LBI</b>	<b>NET 15 BLOCK</b> Foro ø 156mm 41W 4200Lm 1050mA	40°	GA				
57562-LBC/ <b>LBI</b>	<b>NET 15 BLOCK</b> Foro ø 156mm 41W 4200Lm 1050mA	90°	BR				
57563-LBC/ <b>LBI</b>	<b>NET 15 BLOCK</b> Foro ø 156mm 41W 4200Lm 1050mA	90°	GA				
57570-LBC/ <b>LBI</b>	<b>NET 18 BLOCK</b> Foro ø 205mm 27W 3000Lm 1050mA	90°	BR				
57571-LBC/ <b>LBI</b>	<b>NET 18 BLOCK</b> Foro ø 205mm 27W 3000Lm 1050mA	90°	GA				
57572-LBC/ <b>LBI</b>	<b>NET 18 BLOCK</b> Foro ø 205mm 41W 4300Lm 1050mA	90°	BR				
57573-LBC/ <b>LBI</b>	<b>NET 18 BLOCK</b> Foro ø 205mm 41W 4300Lm 1050mA	90°	GA				
57575-LBC/ <b>LBI</b>	<b>NET 18 BLOCK PLUS</b> Foro ø 205mm 47W 4800Lm 1200mA	90°	BR				
57576-LBC/ <b>LBI</b>	<b>NET 18 BLOCK PLUS</b> Foro ø 205mm 47W 4800Lm 1200mA	90°	GA				



STEP 15

STEP 18

STEP 18 UGR

UGR<19

STEP 18 2G

a richiesta  
on request



NET 13 BLOCK

NET 15 BLOCK

NET 18 BLOCK

DOWNLIGHTS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
KT2880/81-LBC/LBN-OF	SWING 10 foro ø 95mm - Kit 20W 2000Lm 500mA + DRIVER 645732 ON-OFF	25 - 40°	BR	
KT2880/81-LBC/LBN-PH	SWING 10 foro ø 95mm - Kit 20W 2000Lm 500mA + DRIVER 644757 DIM 1-10V/PUSH	25 - 40°	BR	
KT2880/81-LBC/LBN-DA	SWING 10 foro ø 95mm - Kit 20W 2000Lm 500mA + DRIVER 644757DA DALI	25 - 40°	BR	
KT2885/86/87-LBC/LBN-OF	SWING 13 foro ø 120mm - Kit 37W 900mA 3500Lm + DRIVER 646168-I ON-OFF	15 - 30 - 60°	BR	
KT2885/86/87-LBC/LBN-DA	SWING 13 foro ø 120mm - Kit 37W 900mA 3500Lm + DRIVER 645384-DA DALI	15 - 30 - 60°	BR	
KT2890-LBC-OF	SWING 13LOW foro ø 120mm - Kit 52W 5800Lm 1400mA + DRIVER 646455 ON-OFF	15 - 30 - 60°	BR	
KT2890-LBC-DA	SWING 13LOW foro ø 120mm - Kit 52W 5800Lm 1400mA + DRIVER 645845 DALI	15 - 30 - 60°	BR	
67935-LBC/LBN	SWING 10 UGR foro ø 102mm 14W 1100Lm 350mA	25°	BR	
67936-LBC/LBN	SWING 10 UGR foro ø 102mm 14W 1100Lm 350mA	25°	NE	
67937-LBC/LBN	SWING 10 UGR foro ø 102mm 14W 1100Lm 350mA	25°	GR	
67938-LBC/LBN	SWING 10 UGR QUADRO foro ø 102mm 14W 1100Lm 350mA	25°	BR	
67939-LBC/LBN	SWING 10 UGR QUADRO foro ø 102mm 14W 1037Lm 350mA	25°	NE	
67940-LBC/LBN	SWING 10 UGR QUADRO foro ø 102mm 14W 1037Lm 350mA	25°	GR	
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-	
67942-LBC/LBN	SWING 13 UGR foro ø 122mm 20W 2000Lm 800mA	25°	BR	
67943-LBC/LBN	SWING 13 UGR foro ø 122mm 20W 2000Lm 800mA	25°	NE	
67944-LBC/LBN	SWING 13 UGR foro ø 122mm 20W 2000Lm 800mA	25°	GR	
67945-LBC/LBN	SWING 13 UGR QUADRO foro ø 122mm 20W 2000Lm 800mA	25°	BR	
67946-LBC/LBN	SWING 13 UGR QUADRO foro ø 122mm 20W 2000Lm 800mA	25°	NE	
67947-LBC/LBN	SWING 13 UGR QUADRO foro ø 122mm 20W 2000Lm 800mA	25°	GR	
645086	Driver consigliato - Recommended driver ON-OFF 20W IP20 500mA	-	-	
57554-LBC/LBI-30/60	SWING 15 ORIENTABILE foro ø 156mm 27W 2800Lm 700mA	30 - 60°	BR	
57555-LBC/LBI-30/60	SWING 15 ORIENTABILE foro ø 156mm 27W 2800Lm 700mA	30 - 60°	GA	
57556-LBC/LBI-30/60	SWING 15 ORIENTABILE foro ø 156mm 41W 4400Lm 1050mA	30 - 60°	BR	
57557-LBC/LBI-30/60	SWING 15 ORIENTABILE foro ø 156mm 41W 4400Lm 1050mA	30 - 60°	GA	
57585-LBC/LBI-30/60	SWING 15 ORIENTABILE foro ø 156mm 47W 4900Lm 1200mA	30 - 60°	BR	
57586-LBC/LBI-30/60	SWING 15 ORIENTABILE foro ø 156mm 47W 4900Lm 1200mA	30 - 60°	GA	



DOWNLIGHTS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
57550-LBC/LBI/-60	SWING 15 foro ø 156mm 27W 3300Lm 700mA	30 - 60°	BR		
57551-LBC/LBI/-60	SWING 15 foro ø 156mm 27W 3300Lm 700mA	30 - 60°	GA		
57552-LBC/LBI/-60	SWING 15 foro ø 156mm 41W 4700Lm 1050mA	30 - 60°	BR		
57553-LBC/LBI/-60	SWING 15 foro ø 156mm 41W 4700Lm 1050mA	30 - 60°	GA		
57580-LBC/LBI-30/60	SWING 15 PLUS foro ø 156mm 47W 4900Lm 1200mA	30 - 60°	BR		
57581-LBC/LBI-30/60	SWING 15 PLUS foro ø 156mm 47W 4900Lm 1200mA	30 - 60°	GA		
57550AS-LBC/LBI	SWING 15 ASYMMETRIC foro ø 156mm 27W 2700Lm 700mA	ASIM	BR		
57551AS-LBC/LBI	SWING 15 ASYMMETRIC foro ø 156mm 27W 2700Lm 700mA	ASIM	GA		
57552AS-LBC/LBI	SWING 15 ASYMMETRIC foro ø 156mm 41W 3700Lm 1050mA	ASIM	BR		
57553AS-LBC/LBI	SWING 15 ASYMMETRIC foro ø 156mm 41W 3700Lm 1050mA	ASIM	GA		
57580AS-LBC/LBI	SWING 15 ASYMMETRIC PLUS foro ø 156mm 47W 4000Lm 1200mA	ASIM	BR		
57581AS-LBC/LBI	SWING 15 ASYMMETRIC PLUS foro ø 156mm 47W 4000Lm 1200mA	ASIM	GA		
57550R-LBC/LBI/-60	SWING 15 FLAT foro ø 156mm 27W 3300Lm 700mA	30 - 60°	BR		
57551R-LBC/LBI/-60	SWING 15 FLAT foro ø 156mm 27W 3300Lm 700mA	30 - 60°	GA		
57552R-LBC/LBI/-60	SWING 15 FLAT foro ø 156mm 41W 4500Lm 1050mA	30 - 60°	BR		
57553R-LBC/LBI/-60	SWING 15 FLAT foro ø 156mm 41W 4500Lm 1050mA	30 - 60°	GA		
57580R-LBC/LBI-30/60	SWING 15 FLAT PLUS foro ø 156mm 47W 4900Lm 1200mA	30 - 60°	BR		
57581R-LBC/LBI-30/60	SWING 15 FLAT PLUS foro ø 156mm 47W 4900Lm 1200mA	30 - 60°	GA		
5695-MLBC/LBN-25/40	NET SC XS Foro ø 110mm 12,9W 1400Lm 350mA	25 - 40°	BR		
5798-LBC/LBN	NET SC XL Foro ø 200mm 15W 1350Lm 700mA	25 - 40°	BR		
645833	Driver consigliato - Recommended driver DIM F.T. 15W IP20 230-240V/500mA	-	-		
5508-LBC/LBN	BIG INCASSO 290 Foro ø 295mm 16W 1450Lm 500mA	-	BR		
5516-LBC/LBN	BIG INCASSO 380 Foro ø 385mm 21W 2100Lm 700mA	-	BR		
5503-LBC/LBN	BIG INCASSO 570 Foro ø 575mm 46W 4400Lm 700mA	-	BR		
5504-LBC/LBN	BIG INCASSO 770 Foro ø 775mm 84W 8500Lm 700mA	-	BR		

SWING 15

SWING 15 ASYMMETRIC

SWING 15 FLAT

NET SC XS  
SENZA CORNICE - TRIMLESS

NET SC XL  
SENZA CORNICE - TRIMLESS

BIG INCASSO 290 - 380 - 570 - 770  
SENZA CORNICE - TRIMLESS

a richiesta - on request  
FOOD DALI EM



SENZA CORNICE - TRIMLESS

60

SINDI 60

foro 54x54mm - 8W - 960Lm



100

SINDI 100

foro 93x93mm - 13,5W - 1000Lm



140

SINDI 140

foro 136x136mm - 27W - 2200Lm



175

SINDI 175 SC

foro 178x178mm - 15W - 1400Lm



240

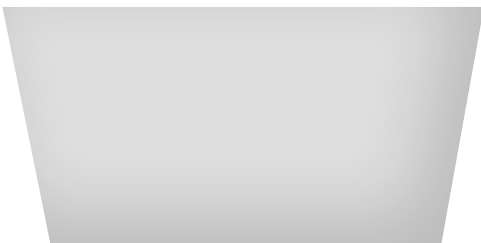
SINDI 220

foro 225x225mm - 20-30W - 1500-2200Lm



SINDI 240 SC

foro 238x238mm - 22,4W - 1500Lm



NOVITÀ

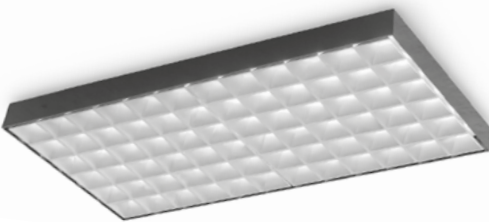
PLANA INCASSO

foro 130x130mm - 20-40-60W - 2300-4600-6900Lm



PLANA SEMINCASSO

foro 115x110mm - 20-40-60W - 2300-4600-6900Lm



123 x 123  
123 x 241  
123 x 359

600 x 162

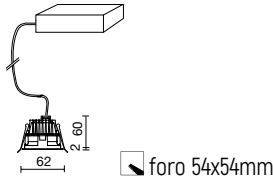

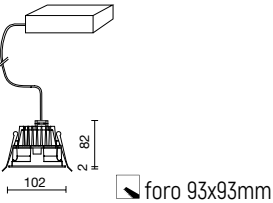

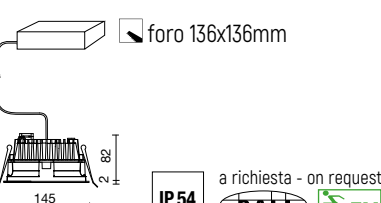

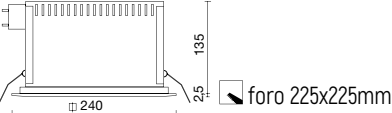

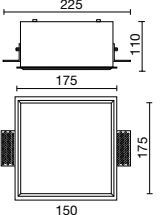

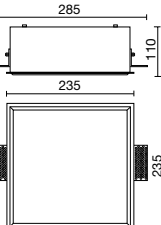

ROSS INCASSO

foro 596x140mm - 47,5W - 6900Lm



DOWNLIGHTS SQUARE



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
KT2868-LBC/LBN	SINDI 60 Kit foro 54x54mm 8W 360Lm 200mA + DRIVER	90°	BR		 SINDI 60
KT2869-LBC/LBN	SINDI 60 Kit foro 54x54mm 8W 360Lm 200mA + DRIVER	90°	NE		
KT2870-LBC/LBN	SINDI 60 Kit foro 54x54mm 8W 360Lm 200mA + DRIVER	90°	GA		
KT2860-LBC/LBN	SINDI 100 Kit foro 93x93mm 13,5W 1000Lm 350mA + DRIVER	90°	BR		 SINDI 100
KT2861-LBC/LBN	SINDI 100 Kit foro 93x93mm 13,5W 1000Lm 350mA + DRIVER	90°	NE		
KT2862-LBC/LBN	SINDI 100 Kit foro 93x93mm 13,5W 1000Lm 350mA + DRIVER	90°	GA		
KT2875-LBC/LBN	SINDI 140 Kit foro 136x136mm 27W 2200Lm 700mA + DRIVER	90°	BR		 SINDI 140
KT2876-LBC/LBN	SINDI 140 Kit foro 136x136mm 27W 2200Lm 700mA + DRIVER	90°	NE		
KT2877-LBC/LBN	SINDI 140 Kit foro 136x136mm 27W 2200Lm 700mA + DRIVER	90°	GA		
4194	SINDI 220 foro 225x225mm 20W 1500Lm 220-240V 3000K	-	BR		 SINDI 220
4195	SINDI 220 foro 225x225mm 20W 1500Lm 220-240V 3000K	-	GA		
4196	SINDI 220 foro 225x225mm 20W 1500Lm 220-240V 4000K	-	BR		
4197	SINDI 220 foro 225x225mm 20W 1500Lm 220-240V 4000K	-	GA		
4200	SINDI 220 foro 225x225mm 30W 2200Lm 220-240V 3000K	-	BR		
4201	SINDI 220 foro 225x225mm 30W 2200Lm 220-240V 3000K	-	GA		
4198	SINDI 220 foro 225x225mm 30W 2200Lm 220-240V 4000K	-	BR		
4199	SINDI 220 foro 225x225mm 30W 2200Lm 220-240V 4000K	-	GA		
4152-LBC/LBN	SINDI 175 SC foro 178x178mm 15W 1400Lm 700mA	70°	BR	 foro 178x178mm	 SINDI 175 SC SENZA CORNICE - TRIMLESS
4162-LBC/LBN	SINDI 240 SC foro 238x238mm 22,4W 1500Lm 700mA	70°	BR	 foro 238x238mm	 SINDI 240 SC SENZA CORNICE - TRIMLESS

DOWNLIGHTS SQUARE



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
4580-LBC/LBN	PLANA 120 20W 2300Lm 500mA	30°	NE
4585-LBC/LBN	PLANA 240 40W 4600Lm 500mA	30°	NE
4590-LBC/LBN	PLANA 360 60W 6900Lm 500mA	30°	NE
4575	PLANA 120 153x153mm - Kit incasso cornice rasamento - Flush recessed frame kit - TRIMLESS	-	-
4576	PLANA 240 153x270mm - Kit incasso cornice rasamento - Flush recessed frame kit - TRIMLESS	-	-
4577	PLANA 360 153x390mm - Kit incasso cornice rasamento - Flush recessed frame kit - TRIMLESS	-	-
4578	Kit sospensione - Suspension kit - 60x60mm rosone - canopy	-	-
4455-LBC/LBN	ROSS INCASSO foro 596x140mm 47,5W 6900Lm 500mA - fascio/beam FS	FS	BR
4456-LBC/LBN	ROSS INCASSO foro 596x140mm 47,5W 6900Lm 500mA - fascio/beam FS	FS	NE
4457-LBC/LBN	ROSS INCASSO foro 596x140mm 47,5W 6900Lm 500mA - fascio/beam FL	FL	BR
4458-LBC/LBN	ROSS INCASSO foro 596x140mm47,5W 6900Lm 500mA - fascio/beam FL	FL	NE
4459-LBC/LBN	ROSS INCASSO foro 596x140mm 47,5W 6900Lm 500mA - fascio/beam AS	AS	BR
4460-LBC/LBN	ROSS INCASSO foro 596x140mm 47,5W 6900Lm 500mA - fascio/beam AS	AS	NE
4461-LBC/LBN	ROSS INCASSO foro 596x140mm 47,5W 6900Lm 500mA - fascio/beam BAS	BAS	BR
4462-LBC/LBN	ROSS INCASSO foro 596x140mm 47,5W 6900Lm 500mA - fascio/beam BAS	BAS	NE

☐ foro incasso - recessing hole

	SEMINCASSO SEMI-RECESSED	RASAMENTO TRIMLESS
PLANA 120	115x110mm	130x130mm
PLANA 240	110x210mm	130x250mm
PLANA 360	110x330mm	130x370mm

IP 20

UGR 10

a richiesta  
on request

☐ foro 596x140mm

IP 40

UGR 19

a richiesta  
on request



INCASSI MULTIOTTICA  
RECESSED MULTIOPTICS



SENZA CORNICE - TRIMLESS

COIN50 12,5W 

**MATRIX COIN MICRO**  
foro 82x82mm - 12,3W - 1300Lm



**MATRIX COIN**  
foro 118x118mm - 12,3W - 1300Lm



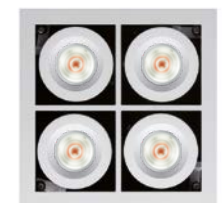
foro 210x118mm - 2x12,3W - 2x1300Lm



foro 295x118mm - 3x 2,3W - 3x1300Lm

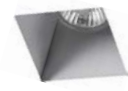


foro 210x210mm - 4x12,3W - 4x1300Lm




COB 24-47W 

**MATRIX MICRO SC**  
foro 98x98 - 12,9W - 1400Lm



foro 98x180 - 2x12,9W - 2800Lm



PREVALED 111 25-37W 

**MATRIX 111**  
foro 165x165mm - LED 111



foro 295x165mm - LED 111




foro 435x165mm - LED 111



foro 295x295mm - LED 111

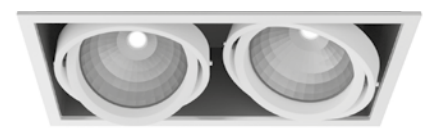


COB 24-47W 

**MATRIX POWER**  
foro 180x180mm - 12,3W - 1300Lm



foro 180x339mm - 27/41W - 2700/4400Lm



PREVALED 111 25-37W 

**MATRIX 111 SC**  
foro 155x155mm - LED 111



foro 285x155mm - LED 111



foro 430x155mm - LED 111

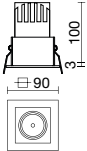

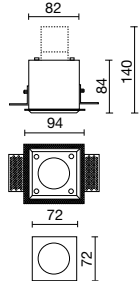




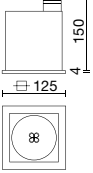



foro 285x285mm - LED 111



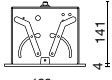

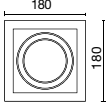

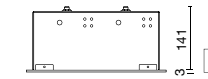

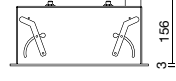

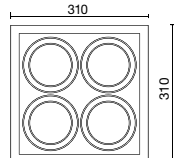

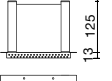

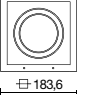

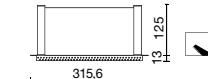

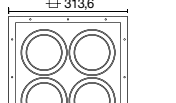

INCASSI MULTIOTTICA - RECESSED MULTIOPTICS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
71106C-LBC/ <b>LBN-15/24/40</b>	<b>MATRIX COIN MICRO</b> foro 82x82mm 12,3W 1300Lm 350mA	15 - 24 - 40°	BI	  <b>MATRIX COIN MICRO</b>
71105C-LBC/ <b>LBN-15/24/40</b>	<b>MATRIX COIN MICRO</b> foro 82x82mm 12,3W 1300Lm 350mA	15 - 24 - 40°	GA	
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-	
71106-MLBC-/ <b>MLBN-25/40</b>	<b>MATRIX MICRO SC</b> foro 98x98mm 12,3W 1300Lm 350mA	25 - 40°	BR	     <b>MATRIX MICRO SC</b> SENZA CORNICE - TRIMLESS
71111-MLBC-/ <b>MLBN-25/40</b>	<b>MATRIX MICRO SC</b> foro 98x180mm 2x12,9W 2x1300Lm 350mA - 2 LED	25 - 40°	BR	
3035	ACCESSORI - ACCESSORIES Diffusore in vetro per monolampada - Glass diffuser for single bulb	-	-	
3036	Diffusore in vetro per bilampada - Glass diffuser for double bulb	-	-	
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-	
71131C-LBC-/ <b>LBN-15/24/40</b>	<b>MATRIX COIN</b> foro 118x118mm 12,3W 1300Lm 350mA	15 - 24 - 40°	BI	  <b>MATRIX COIN</b>
71130C-LBC-/ <b>LBN-15/24/40</b>	<b>MATRIX COIN</b> foro 118x118mm 12,3W 1300Lm 350mA	15 - 24 - 40°	GA	
71136C-LBC-/ <b>LBN-15/24/40</b>	<b>MATRIX COIN</b> foro 210x118mm 2x12,3W 2x1300Lm 350mA - 2 LED	15 - 24 - 40°	BI	
71135C-LBC-/ <b>LBN-15/24/40</b>	<b>MATRIX COIN</b> foro 210x118mm 2x12,3W 2x1300Lm 350mA - 2 LED	15 - 24 - 40°	GA	
7116C-LBC-/ <b>LBN-15/24/40</b>	<b>MATRIX COIN</b> foro 295x118mm 3x12,3W 3x1300Lm 350mA - 3 LED	15 - 24 - 40°	BI	
7115C-LBC-/ <b>LBN-15/24/40</b>	<b>MATRIX COIN</b> foro 295x118mm 3x12,3W 3x1300Lm 350mA - 3 LED	15 - 24 - 40°	GA	
71121C-LBC-/ <b>LBN-15/24/40</b>	<b>MATRIX COIN</b> foro 210x210mm 4x12,3W 4x1300Lm 350mA - 4 LED	15 - 24 - 40°	BI	
71120C-LBC-/ <b>LBN-15/24/40</b>	<b>MATRIX COIN</b> foro 210x210mm 4x12,3W 4x1300Lm 350mA - 4 LED	15 - 24 - 40°	GA	
INV 1052	ACCESSORI - ACCESSORIES Kit emergenza - Emergency kit - 1H	-	-	
INV 1052-3	Kit emergenza - Emergency kit - 3H	-	-	
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-	

INCASSI MULTIOTTICA - RECESSED MULTIOPTICS



CODICE CODE	DESCRIZIONE DESCRIPTION	COLORE FINISH	
70101	MATRIX 111 foro 165x165mm - LED 111	BI	<div><div>foro 165x165mm</div></div> <div><div>foro 295x165mm</div></div> <div><div>foro 435x165mm</div></div> <div><div>foro 295x295mm</div></div> <div><div>IP 20</div><div><div>Gli apparecchi non sono muniti nè di lampada nè di driver che potranno essere ordinati a SIDE a seconda del tipo di fascio e di potenza desiderata. The fixtures are not equipped with lamp or a power supply which can be ordered from SIDE according to the type of beam and desired power.</div></div></div>
70100	MATRIX 111 foro 165x165mm - LED 111	GR	
70201	MATRIX 111 foro 295x165mm - LED 111 - 2 LED	BI	
70200	MATRIX 111 foro 295x165mm - LED 111 - 2 LED	GR	
70301	MATRIX 111 foro 435x165mm - LED 111 - 3 LED	BI	
70300	MATRIX 111 foro 435x165mm - LED 111 - 3 LED	GR	
70411	MATRIX 111 foro 295x295mm - LED 111 - 4 LED	BI	
70410	MATRIX 111 foro 295x295mm - LED 111 - 4 LED	GR	
70101-SC	MATRIX 111 SC foro 155x155mm senza cornice/trimless - LED 111	BI	<div><div>foro 155x155mm</div></div> <div><div>foro 285x155mm</div></div> <div><div>foro 430x155mm</div></div> <div><div>foro 285x285mm</div><div>IP 20</div><div><div>Gli apparecchi non sono muniti nè di lampada nè di driver che potranno essere ordinati a SIDE a seconda del tipo di fascio e di potenza desiderata. The fixtures are not equipped with lamp or a power supply which can be ordered from SIDE according to the type of beam and desired power.</div></div></div>
70100-SC	MATRIX 111 SC foro 155x155mm senza cornice/trimless - LED 111	GR	
70201-SC	MATRIX 111 SC foro 285x155mm senza cornice/trimless - LED 111 - 2 LED	BI	
70200-SC	MATRIX 111 SC foro 285x155mm senza cornice/trimless - LED 111 - 2 LED	GR	
70301-SC	MATRIX 111 SC foro 430x155mm senza cornice/trimless - LED 111 - 3 LED	BI	
70300-SC	MATRIX 111 SC foro 430x155mm senza cornice/trimless - LED 111 - 3 LED	GR	
70411-SC	MATRIX 111 SC foro 285x285mm senza cornice/trimless - LED 111 - 4 LED	BI	
70410-SC	MATRIX 111 SC foro 285x285mm senza cornice/trimless - LED 111 - 4 LED	GR	

INCASSI MULTIOTTICA - RECESSED MULTIOPTICS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
70501-LBC/LBN-30/60	MATRIX POWER foro 180x180mm 27W 2700Lm	30 - 60°	BR
70500-LBC/LBN-30/60	MATRIX POWER foro 180x180mm 27W 2700Lm	30 - 60°	GA
70506-LBC/LBN-30/60	MATRIX POWER foro 180x180mm 41W 4400Lm	30 - 60°	BR
70505-LBC/LBN-30/60	MATRIX POWER foro 180x180mm 41W 4400Lm	30 - 60°	GA
70511-LBC/LBN-30/60	MATRIX POWER foro 180x180mm 47W 4600Lm - PLUS	30 - 60°	BR
70510-LBC/LBN-30/60	MATRIX POWER foro 180x180mm 47W 4600Lm - PLUS	30 - 60°	GA
70601-LBC/LBN-30/60	MATRIX POWER foro 180x339mm 2x27W 2x2700Lm - 2 LED	30 - 60°	BR
70600-LBC/LBN-30/60	MATRIX POWER foro 180x339mm 2x27W 2x2700Lm - 2 LED	30 - 60°	GA
70606-LBC/LBN-30/60	MATRIX POWER foro 180x339mm 2x41W 2x4400Lm - 2 LED	30 - 60°	BR
70605-LBC/LBN-30/60	MATRIX POWER foro 180x339mm 2x41W 2x4400Lm - 2 LED	30 - 60°	GA
70615-LBC/LBN-30/60	MATRIX POWER foro 180x339mm 2x47W 2x4600Lm - PLUS - 2 LED	30 - 60°	BR
70616-LBC/LBN-30/60	MATRIX POWER foro 180x339mm 2x47W 2x4600Lm - PLUS - 2 LED	30 - 60°	GA
INV 1052	ACCESSORI - ACCESSORIES Kit emergenza - Emergency kit - 1H	-	-
INV 1052-3	Kit emergenza - Emergency kit - 3H	-	-

**MATRIX POWER**

foro 180x180mm

foro 118x339mm

a richiesta - on request

IP 20

**MATRIX**

**MATRIX SC**  
SENZA CORNICE - TRIMLESS

APPARECCHIO SENZA LAMPADA  
FITTINGS WITHOUT LAMP

**MATRIX**

**MATRIX SC**  
SENZA CORNICE - TRIMLESS

**LAMPADA - BULB PREVALED COIN 111**

Codice Code	Watt	Volt	Attacco Socket	Fascio Beam	Lumen	Cd*	Kelvin
646338-930	26W	700mA	-	15°	2350	-	3000K
646338-940	26W	700mA	-	15°	2500	-	4000K
646339-930	26W	700mA	-	24°	2250	-	3000K
646339-940	26W	700mA	-	24°	2400	-	4000K
646340-930	26W	700mA	-	40°	2150	-	3000K
646340-940	26W	700mA	-	40°	2300	-	4000K
646347-930	37W	1050mA	-	24°	2450	-	3000K
646347-940	37W	1050mA	-	24°	3800	-	4000K
646348-930	37W	1050mA	-	40°	3350	-	3000K
646348-940	37W	1050mA	-	40°	3550	-	4000K

**DRIVER**

Codice Code	Watt	n° max lamp
646349-I	30W	1
646168-I	40W	1

**PROIETTORI DA INCASSO ORIENTABILI  
RECESSED ADJUSTABLE SPOTS**



50

**STILO 28 INCASSO**  
foro 50mm - 4W - 500Lm



60

**BEND MINI INCASSO**  
foro 60mm - 14,4W - 1400Lm



**STILO 60 BASE INCASSO**  
foro 60mm - 14,4W - 1400Lm



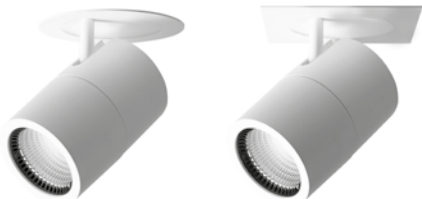
120

**STILO 60 INCASSO TONDO**  
foro 107mm - 14,4W - 1700Lm

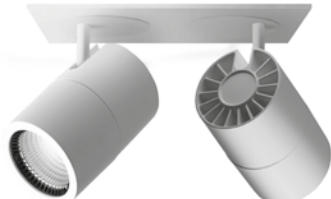


135

**BEND XS ESTRAIBILE**  
foro 125mm - 27W - 2800Lm



**BEND XS ESTRAIBILE**  
foro 254x118mm - 51W - 5700Lm



145

**STILO 60 INCASSO QUADRO**  
foro 136x136mm - 14,4W - 1700Lm



170

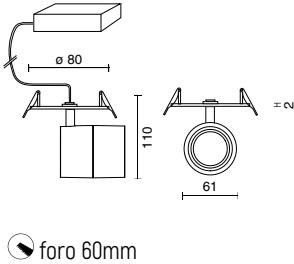

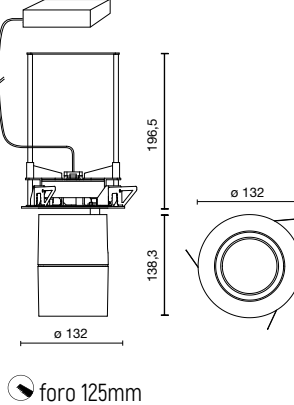

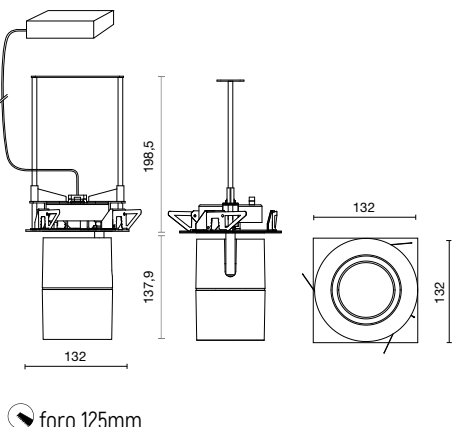

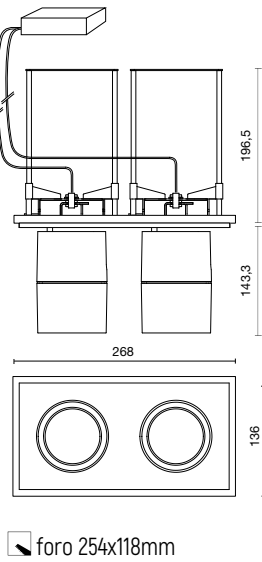
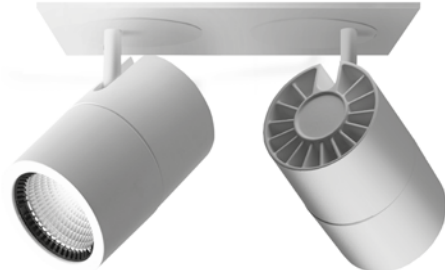
**TOR 15 ORIENTABILE**  
foro 156mm - 35W - 3800Lm





PROIETTORI DA INCASSO ORIENTABILI - RECESSED ADJUSTABLE SPOTS

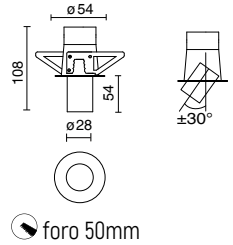


CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
67395-LBC/LBN-20M/40M	<b>BEND MINI INCASSO - RECESSED</b> Foro ø 60mm 14,4W 1400Lm 350mA	20 - 40°	BR	 <b>BEND MINI INCASSO</b>  IP 20
67396-LBC/LBN-20M/40M	<b>BEND MINI INCASSO - RECESSED</b> Foro ø 60mm 14,4W 1400Lm 350mA	20 - 40°	NE	
68035-LBC/LBN-25/40	<b>BEND XS ESTRAIBILE-ORIENTABILE - RETRACTIBLE-ADJUSTABLE</b> Foro ø 125mm 27W 2800Lm 700mA	25 - 40°	BR	 <b>BEND XS ESTRAIBILE-ORIENTABILE</b>  IP 20 a richiesta on request BALI
68036-LBC/LBN-25/40	<b>BEND XS ESTRAIBILE-ORIENTABILE - RETRACTIBLE-ADJUSTABLE</b> Foro ø 125mm 27W 2800Lm 700mA	25 - 40°	NE	
68037-LBC/LBN-25/40	<b>BEND XS ESTRAIBILE-ORIENTABILE - RETRACTIBLE-ADJUSTABLE</b> Foro ø 125mm 27W 2800Lm 700mA	25 - 40°	GR	
68038-LBC/LBN-25/40	<b>BEND XS ESTRAIBILE-ORIENTABILE FLANGIA QUADRATA - RETRACTIBLE-ADJUSTABLE SQUARE PLATE</b> Foro ø 125mm 27W 2800Lm 700mA	25 - 40°	BR	 <b>BEND XS ESTRAIBILE-ORIENTABILE FLANGIA QUADRATA</b>  IP 20 a richiesta on request BALI
68039-LBC/LBN-25/40	<b>BEND XS ESTRAIBILE-ORIENTABILE FLANGIA QUADRATA - RETRACTIBLE-ADJUSTABLE SQUARE PLATE</b> Foro ø 125mm 27W 2800Lm 700mA	25 - 40°	NE	
68040-LBC/LBN-25/40	<b>BEND XS ESTRAIBILE-ORIENTABILE FLANGIA QUADRATA - RETRACTIBLE-ADJUSTABLE SQUARE PLATE</b> Foro ø 125mm 27W 2800Lm 700mA	25 - 40°	GR	
68041-LBC/LBN-25/40	<b>BEND XS ESTRAIBILE-ORIENTABILE FLANGIA RETTANGOLARE - RETRACTIBLE-ADJUSTABLE RECTANGULAR PLATE</b> Foro ø 254x118mm 51W 5700Lm 700mA	25 - 40°	BR	 <b>BEND XS ESTRAIBILE-ORIENTABILE FLANGIA RETTANGOLARE</b>  IP 20 a richiesta on request BALI
68042-LBC/LBN-25/40	<b>BEND XS ESTRAIBILE-ORIENTABILE FLANGIA RETTANGOLARE - RETRACTIBLE-ADJUSTABLE RECTANGULAR PLATE</b> Foro ø 254x118mm 51W 5700Lm 700mA	25 - 40°	BR	
68043-LBC/LBN-25/40	<b>BEND XS ESTRAIBILE-ORIENTABILE FLANGIA RETTANGOLARE - RETRACTIBLE-ADJUSTABLE RECTANGULAR PLATE</b> Foro ø 254x118mm 51W 5700Lm 700mA	25 - 40°	BR	

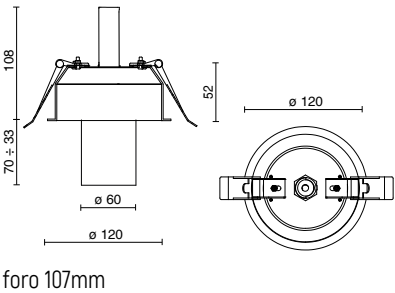
PROIETTORI DA INCASSO ORIENTABILI - RECESSED ADJUSTABLE SPOTS



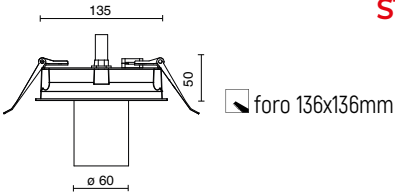
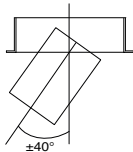
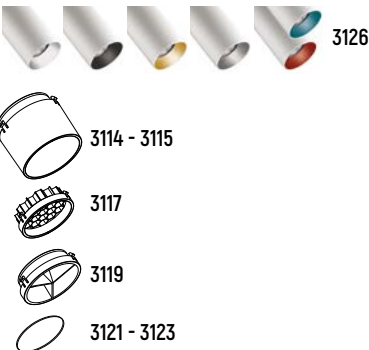
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
67815-LBC/LBN-8/30	STILO 28 INCASSO/RECESSED Foro ø 50mm 4W 500Lm 350mA	8 - 30°	BR
67816-LBC/LBN-8/30	STILO 28 INCASSO/RECESSED Foro ø 50mm 4W 500Lm 350mA	8 - 30°	NE
646098	Driver consigliato - Recommended driver ON-OFF 8W IP20 350mA	-	-
68044-LBC/LBN-19/27/38/56	STILO 60 INCASSO TONDO/ROUND Foro ø 107mm 14,4W 1700Lm 400mA	19 - 27 - 38 - 56°	BR
68045-LBC/LBN-19/27/38/56	STILO 60 INCASSO TONDO/ROUND Foro ø 107mm 14,4W 1700Lm 400mA	19 - 27 - 38 - 56°	NE
68046-LBC/LBN-19/27/38/56	STILO 60 INCASSO TONDO/ROUND Foro ø 107mm 14,4W 1700Lm 400mA	19 - 27 - 38 - 56°	GR
3126-1/2/3/4/5	ACCESSORI - ACCESSORIES Cornice frontale - Frontal ring	-	BR-NE ORO-SILVER RAL a rich.
3114	Cilindro di schermatura - Cylinder	-	BR
3115	Cilindro di schermatura - Cylinder	-	NE
3117	Griglia alveolare - Honeycomb	-	NE
3119	Cono frangiluce Spillring - Cone Spillring	-	NE
3121	Lente Ellittica - Elliptical lens	-	-
3123	Lente diffondente - Diffused lens	-	-
645984	Driver consigliato - Recommended driver ON-OFF 15W IP20 350mA	-	-
68055-LBC/LBN-19/27/38/56	STILO 60 INCASSO QUADRO/SQUARE Foro ø 136x136mm 14,4W 1700Lm 400mA	19 - 27 - 38 - 56°	BR
68056-LBC/LBN-19/27/38/56	STILO 60 INCASSO QUADRO/SQUARE Foro ø 136x136mm 14,4W 1700Lm 400mA	19 - 27 - 38 - 56°	NE
68057-LBC/LBN-19/27/38/56	STILO 60 INCASSO QUADRO/SQUARE Foro ø 136x136mm 14,4W 1700Lm 400mA	19 - 27 - 38 - 56°	GR
3126-1/2/3/4/5	ACCESSORI - ACCESSORIES Cornice frontale - Frontal ring	-	BR-NE ORO-SILVER RAL a rich.
3114	Cilindro di schermatura - Cylinder	-	BR
3115	Cilindro di schermatura - Cylinder	-	NE
3117	Griglia alveolare - Honeycomb	-	NE
3119	Cono frangiluce Spillring - Cone Spillring	-	NE
3121	Lente Ellittica - Elliptical lens	-	-
3123	Lente diffondente - Diffused lens	-	-
645984	Driver consigliato - Recommended driver ON-OFF 15W IP20 350mA	-	-



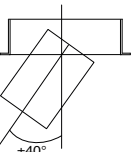
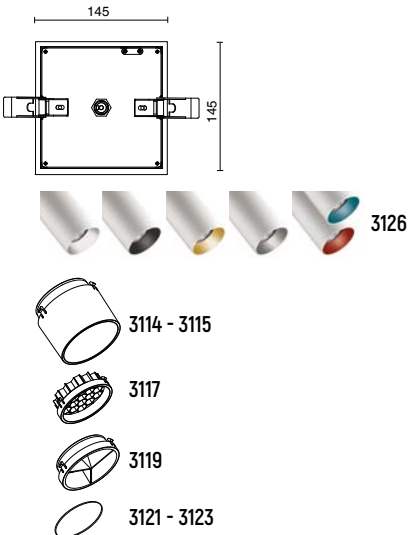
STILO 28 INCASSO



STILO 60 INCASSO TONDO



STILO 60 INCASSO QUADRO

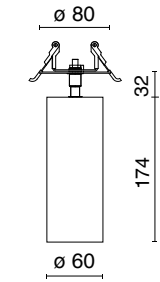




PROIETTORI DA INCASSO ORIENTABILI - RECESSED ADJUSTABLE SPOTS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
67880-LBC/LBN-6/19/27/38/56M	STILO 60 INCASSO Foro ø 60mm 22,5W 1800Lm 500mA	6 - 19 - 27 - 38 - 56°	BR
67881-LBC/LBN-6/19/27/38/56M	STILO 60 INCASSO Foro ø 60mm 22,5W 1800Lm 500mA	6 - 19 - 27 - 38 - 56°	NE
67882-LBC/LBN-6/19/27/38/56M	STILO 60 INCASSO Foro ø 60mm 22,5W 1800Lm 500mA	6 - 19 - 27 - 38 - 56°	GR
2929C-LBC/LBN-S/FL/WF	TOR 15 ORIENTABILE/ADJUSTABLE Foro ø 156mm 35W 3800Lm 900mA	10 - 30 - 40°	BI
INV 1052	ACCESSORI - ACCESSORIES Kit emergenza Emergency kit- 1H	-	-
INV 1052-3	Kit emergenza Emergency kit - 3H	-	-
122	Anello di compensazione - Compensation ring		



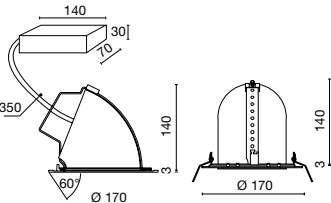
STILO 60 BASE INCASSO



foro 60mm



TOR 15 ORIENTABILE



foro 156mm



ANELLO DI COMPENSAZIONE  
COMPENSATION RING

a richiesta - on request



PROIETTORI A BINARIO ELETTRIFICATO - SPOT FOR TRACK



A RICHIESTA - ON REQUEST

28		<b>STILO 28</b> 5,5W - 510Lm					
42		<b>STILO 42</b> 14,4W - 1100Lm					
60		<b>STILO 60</b> 16/22,5W - 1400/1800Lm	<b>BEND SLIM MINI</b> 14,4W - 1400Lm				
90	<b>BEND XS 2019</b> 35W - 3300Lm <b>BEST SELLER</b>	<b>NOVITÀ</b> <b>BEND 2023</b> 27W - 2700Lm	<b>BEND SLIM XS</b> 27/35W - 2800/3700Lm	<b>SHORT XS</b> 33,5W - 3100Lm	<b>SHORT ZOOM</b> 35W - 3800Lm  Fascio regolabile da 10° ± 60° Adjustable optics from 10° ± 60°	<b>LUXOR XS</b> 35W - 3700Lm	
110			<b>BEND SLIM M</b> 41W - 4200Lm	<b>SHORT M</b> 41W - 3500Lm		<b>LUXOR XL</b> 41/47W - 4400/4900Lm	
130			<b>BEND SLIM XL</b> 41W - 4200Lm	<b>NOVITÀ</b> <b>PLANA</b> 20W - 2300Lm    40W - 4600Lm			
140						<b>SIRIUS</b> 41/47W - 4400/5000Lm	
160				<b>VEGA XS</b> 16,5W - 1100Lm	<b>SOLARIS MINI</b> 14,4W - 1100Lm		
200				<b>VEGA XL</b> 64W - 4100Lm	<b>SOLARIS</b> 44W - 5200Lm		
MAXI				<b>BIG BINARIO</b> 16/21W - 1500/2100Lm		<b>ROSS BINARIO</b> 43,51W - 7200Lm	

PROIETTORI A BINARIO ELETTRIFICATO - SPOT FOR TRACK



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
67825-LBC/LBN-8/30	STILO 28 5,5W 500Lm 48Vdc - con adattatore per binario 48Vdc/for track 48Vdc	8 - 30°	BR		
67826-LBC/LBN-8/30	STILO 28 5,5W 500Lm 48Vdc - con adattatore per binario 48Vdc/for track 48Vdc	8 - 30°	NE		
67827-LBC/LBN-8/30	STILO 28 5,5W 500Lm 48Vdc - con adattatore per binario 48Vdc/for track 48Vdc	8 - 30°	GR		
67830-LBC/LBN-15/24/36	STILO 42 14,4W 1100Lm 350mA - con adattatore SLIM/with SLIM adapter	15 - 24 - 36°	BR		
67831-LBC/LBN-15/24/36	STILO 42 14,4W 1100Lm 350mA - con adattatore SLIM/with SLIM adapter	15 - 24 - 36°	NE		
67832-LBC/LBN-15/24/36	STILO 42 14,4W 1100Lm 350mA - con adattatore SLIM/with SLIM adapter	15 - 24 - 36°	GR		
67835-LBC/LBN-15/24/36	STILO 42 14,4W 1100Lm 48Vdc - con adattatore per binario 48Vdc/for track 48Vdc	15 - 24 - 36°	BR		
67836-LBC/LBN-15/24/36	STILO 42 14,4W 1100Lm 48Vdc - con adattatore per binario 48Vdc/for track 48Vdc	15 - 24 - 36°	NE		
67837-LBC/LBN-15/24/36	STILO 42 14,4W 1100Lm 48Vdc - con adattatore per binario 48Vdc/for track 48Vdc	15 - 24 - 36°	GR		
3125-1/2/3/4/5	ACCESSORI - ACCESSORIES Cornice frontale - Frontal ring	-	BR-NE ORO-SILVER RAL a rich.		
3112	Cilindro di schermatura - Snoot	-	BR		
3113	Cilindro di schermatura - Snoot	-	NE		
3116	Griglia alveolare - Honeycomb grid	-	NE		
3118	Cono frangiluce Spillring - Cone Spillring	-	NE		
3120	Lente Ellittica - Elliptical lens	-	-		
3122	Lente diffondente - Diffused lens	-	-		

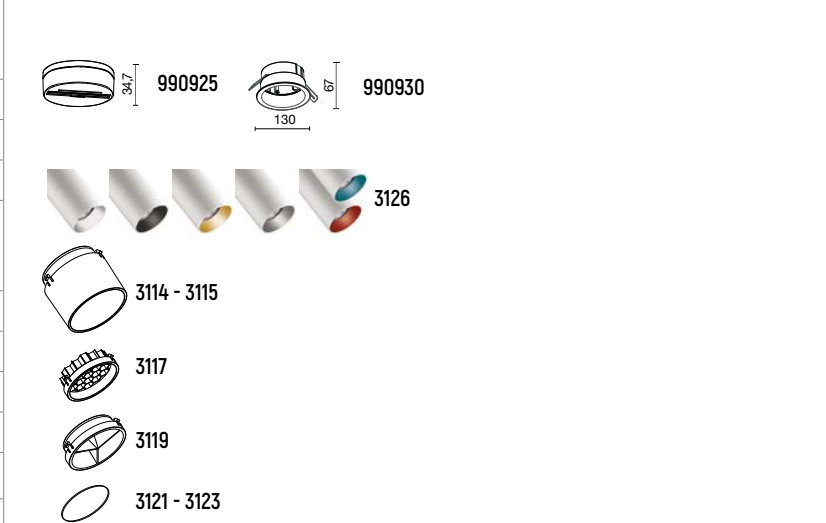
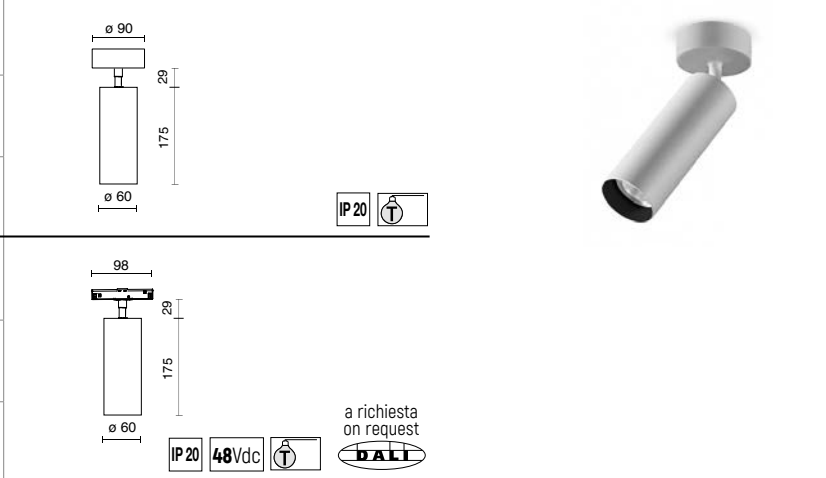
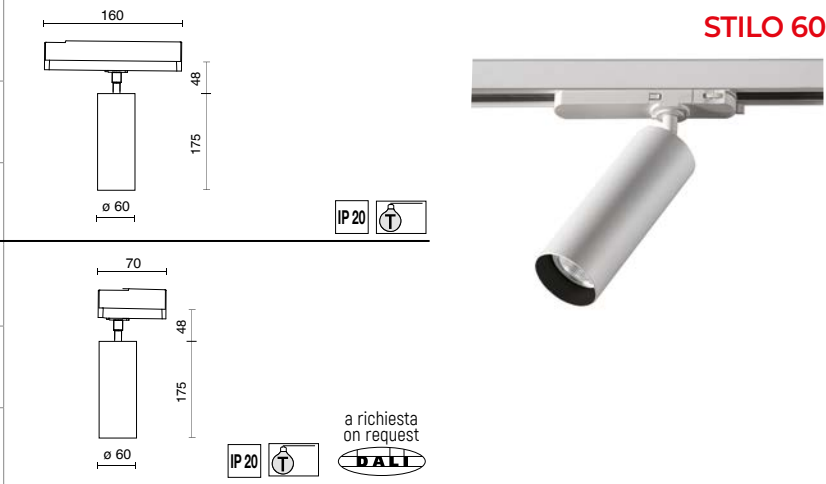
PER BINARIO 48Vdc - ST2/5  
VERSIONE SPECIALE CON TIGE LUNGA 568730XX

FOR TRACK 48Vdc - ST2/5  
SPECIAL VERSION WITH LONG STEM 568730XX

PROIETTORI A BINARIO ELETTRIFICATO - SPOT FOR TRACK

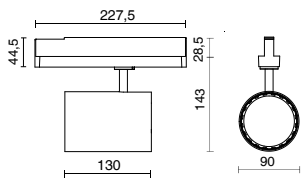
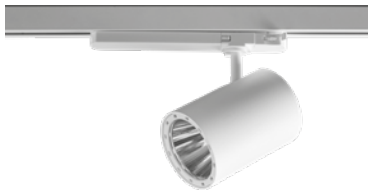





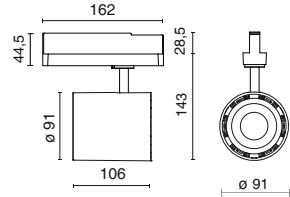









CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
67870-LBC/LBN-6/19/27/38/56	STILO 60 SHORT 16W 1400Lm 400mA - con adattatore SLIM/with SLIM adapter	6 - 19 - 27 - 38 - 56°	BR
67871-LBC/LBN-6/19/27/38/56	STILO 60 SHORT 16W 1400Lm 400mA - con adattatore SLIM/with SLIM adapter	6 - 19 - 27 - 38 - 56°	NE
67872-LBC/LBN-6/19/27/38/56	STILO 60 SHORT 16W 1400Lm 400mA - con adattatore SLIM/with SLIM adapter	6 - 19 - 27 - 38 - 56°	GR
67840-LBC/LBN-6/19/27/38/56	STILO 60 22,5W 1800Lm 500mA - con adattatore SLIM/with SLIM adapter	6 - 19 - 27 - 38 - 56°	BR
67841-LBC/LBN-6/19/27/38/56	STILO 60 22,5W 1800Lm 500mA - con adattatore SLIM/with SLIM adapter	6 - 19 - 27 - 38 - 56°	NE
67842-LBC/LBN-6/19/27/38/56	STILO 60 22,5W 1800Lm 500mA - con adattatore SLIM/with SLIM adapter	6 - 19 - 27 - 38 - 56°	GR
67883-LBC/LBN-6/19/27/38/56	STILO 60 22,5W 1800Lm 500mA - con adattatore SLIM/with SLIM adapter	6 - 19 - 27 - 38 - 56°	BR
67884-LBC/LBN-6/19/27/38/56	STILO 60 22,5W 1800Lm 500mA - con adattatore SLIM/with SLIM adapter	6 - 19 - 27 - 38 - 56°	NE
67885-LBC/LBN-6/19/27/38/56	STILO 42 22,5W 1800Lm 500mA - con adattatore SLIM/with SLIM adapter	6 - 19 - 27 - 38 - 56°	GR
67880-LBC/LBN-6/19/27/38/56	STILO 60 22,5W 1800Lm 500mA - con basetta/with base	6 - 19 - 27 - 38 - 56°	BR
67881-LBC/LBN-6/19/27/38/56	STILO 60 22,5W 1800Lm 500mA - con basetta/with base	6 - 19 - 27 - 38 - 56°	NE
67882-LBC/LBN-6/19/27/38/56	STILO 60 22,5W 1800Lm 500mA - con basetta/with base	6 - 19 - 27 - 38 - 56°	GR
67845-LBC/LBN-6/19/27/38/56	STILO 60 22,5W 1800Lm 48Vdc - con adattatore per binario 48Vdc/for track 48Vdc	6 - 19 - 27 - 38 - 56°	BR
67846-LBC/LBN-6/19/27/38/56	STILO 60 22,5W 1800Lm 48Vdc - con adattatore per binario 48Vdc/for track 48Vdc	6 - 19 - 27 - 38 - 56°	NE
67847-LBC/LBN-6/19/27/38/56	STILO 60 22,5W 1800Lm 48Vdc - con adattatore per binario 48Vdc/for track 48Vdc	6 - 19 - 27 - 38 - 56°	GR
990925	ACCESSORI - ACCESSORIES Basetta plafone per adattatore elettrico (solo per versione on-off) - Surface mounted adaptor only on-off	-	BI
990926	Basetta plafone per adattatore elettrico (solo per versione on-off) - Surface mounted adaptor only on-off	-	NE
990930	Adattatore per incasso basetta - Surface mounted adaptor only on-off	-	BI
990931	Adattatore per incasso basetta - Surface mounted adaptor only on-off	-	NE
3126-1/2/3/4/5	Cornice frontale - Frontal ring	-	BR-NE ORO-SILVER RAL a rich.
3114	Cilindro di schermatura - Shielding cylinder	-	BR
3115	Cilindro di schermatura - Shielding cylinder	-	NE
3117	Griglia alveolare - Honeycomb	-	NE
3119	Cono frangiluce Spillring - Cone Spillring	-	NE
3121	Lente Ellittica - Elliptical lens	-	-
3123	Lente diffondente - Diffused lens	-	-



PROIETTORI A BINARIO ELETTRIFICATO - SPOT FOR TRACK



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
67308-LBC/LBN-15/40/60	BEND XS 2019 35W 3300Lm 900mA	15 - 40 - 60°	BR		 BEND XS 2019
67309-LBC/LBN-15/40/60	BEND XS 2019 35W 3300Lm 900mA	15 - 40 - 60°	NE		
67310-LBC/LBN-15/40/60	BEND XS 2019 35W 3300Lm 900mA	15 - 40 - 60°	GR		
3079	ACCESSORI - ACCESSORIES Griglia alveolare - Honeycomb	-	-		  a richiesta - on request  
67410-LBC/LBN-20/35	BEND 2023 27W 2600Lm 700mA	20 - 35°	BR		 BEND 2023
67411-LBC/LBN-20/35	BEND 2023 27W 2600Lm 700mA	20 - 35°	NE		
				     a richiesta on request 	

PROIETTORI A BINARIO ELETTRIFICATO - SPOT FOR TRACK

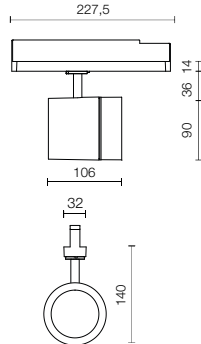

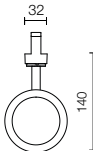





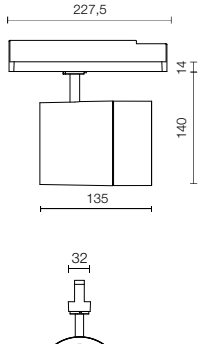

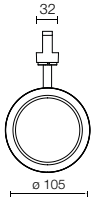





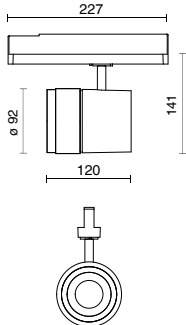


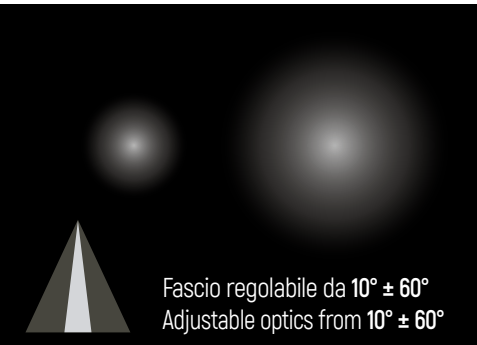



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
67395-LBC/LBN-20/40	BEND SLIM MINI 14,4W 1400Lm 350mA	20 - 40°	BR		
67396-LBC/LBN-20/40	BEND SLIM MINI 14,4W 1400Lm 350mA	20 - 40°	NE		
67335-LBC/LBN-15/25/40	BEND SLIM XS 27W 2900Lm 700mA	15 - 25 - 40°	BR		
67336-LBC/LBN-15/25/40	BEND SLIM XS 27W 2900Lm 700mA	15 - 25 - 40°	NE		
67335P-LBC/LBN-15/25/40	BEND SLIM XS 35W 3700Lm 900mA - PLUS	15 - 25 - 40°	BR		
67336P-LBC/LBN-15/25/40	BEND SLIM XS 35W 3700Lm 900mA - PLUS	15 - 25 - 40°	NE		
3014-BR/NE	ACCESSORI - ACCESSORIES Alette direzionali - Directional fins	-	BR - NE		
3079	Griglia alveolare - Honeycomb	-	-		
3079-1/2	Schermo asimmetrico con vetro prismatico - Asymmetrical screen with prismatic glass	-	BR - NE		
67355-LBC/LBN-15/30/60	BEND SLIM M 41W 4200Lm 1050mA	15 - 30 - 60°	BR		
67356-LBC/LBN-15/30/60	BEND SLIM M 41W 4200Lm 1050mA	15 - 30 - 60°	NE		
67357-LBC/LBN-15/30/60	BEND SLIM M 41W 4200Lm 1050mA	15 - 30 - 60°	GR		
3031-BR/NE/GA	ACCESSORI - ACCESSORIES Alette direzionali - Directional fins	-	BR-NE-GA	-	
67305K-LBC/LBN-25/60	BEND SLIM XL 41W 4200Lm 1050mA	25 - 60°	BR		
67306K-LBC/LBN-25/60	BEND SLIM XL 41W 4200Lm 1050mA	25 - 60°	NE		

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

PROIETTORI A BINARIO ELETTRIFICATO - SPOT FOR TRACK



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
67325-LBC/LBN12AG/25AG/40AG	SHORT XS 33,5W 3100Lm 800mA	12 - 25 - 40°	BR		 SHORT XS
67326-LBC/LBN12AG/25AG/40AG	SHORT XS 33,5W 3100Lm 800mA	12 - 25 - 40°	NE		
3014-BR/NE	ACCESSORI - ACCESSORIES Alette direzionali - Directional fins	-	BR - NE		 a richiesta - on request IP 20   
67397-LBC/LBN12AG/25AG/40AG	SHORT M 41W 3500Lm 1050mA	12 - 25 - 40°	BR		 SHORT M
67398-LBC/LBN12AG/25AG/40AG	SHORT M 41W 3500Lm 1050mA	12 - 25 - 40°	NE		
3031-BR/NE	ACCESSORI - ACCESSORIES Alette direzionali - Directional fins	-	BR - NE		 a richiesta - on request IP 20   
67405-LBC/LBN	SHORT ZOOM 35W 3800Lm 900mA	10 ± 60°	BR		 SHORT ZOOM
67406-LBC/LBN	SHORT ZOOM 35W 3800Lm 900mA	10 ± 60°	NE	  Fascio regolabile da 10° ± 60° Adjustable optics from 10° ± 60°	



PROIETTORI A BINARIO ELETTRIFICATO - SPOT FOR TRACK



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
67780-LBC/LBN	VEGA XS BINARIO 16,5W 1100Lm 500mA	30°	BR		<b>VEGA XS BINARIO</b>  IP 40
67781-LBC/LBN	VEGA XS BINARIO 16,5W 1100Lm 500mA	30°	NE		
67782-LBC/LBN	VEGA XS BINARIO 16,5W 1100Lm 500mA	30°	GR		
67780-LBC/LBN-60	VEGA XS BINARIO 16,5W 1100Lm 500mA	60°	BR		
67781-LBC/LBN-60	VEGA XS BINARIO 16,5W 1100Lm 500mA	60°	NE		
67782-LBC/LBN-60	VEGA XS BINARIO 16,5W 1100Lm 500mA	60°	GR		
67790-LBC/LBN	VEGA XL BINARIO 64W 4100Lm 700mA	30°	BR		<b>VEGA XL BINARIO</b>  IP 40
67791-LBC/LBN	VEGA XL BINARIO 64W 4100Lm 700mA	30°	NE		
67792-LBC/LBN	VEGA XL BINARIO 64W 4100Lm 700mA	30°	GR		
67790-LBC/LBN-60	VEGA XL BINARIO 64W 4100Lm 700mA	60°	BR		
67791-LBC/LBN-60	VEGA XL BINARIO 64W 4100Lm 700mA	60°	NE		
67792-LBC/LBN-60	VEGA XL BINARIO 64W 4100Lm 700mA	60°	GR		
67963-LBC/LBN	SOLARIS MINI BINARIO 14,4W 1100Lm 350mA	SIM	BR		<b>SOLARIS MINI BINARIO</b>  IP 20
67964-LBC/LBN	SOLARIS MINI BINARIO 14,4W 1100Lm 350mA	SIM	NE		
67965-LBC/LBN	SOLARIS MINI BINARIO 14,4W 1100Lm 350mA	SIM	GR		
67969-LBC/LBN	SOLARIS MINI BINARIO 14,4W 1200Lm 350mA	ASIM	BR		
67970-LBC/LBN	SOLARIS MINI BINARIO 14,4W 1200Lm 350mA	ASIM	NE		
67971-LBC/LBN	SOLARIS MINI BINARIO 14,4W 1200Lm 350mA	ASIM	GR		
67953-LBC/LBN	SOLARIS BINARIO 38W 5200Lm 525mA	ASIM	BR		<b>SOLARIS BINARIO</b>  a richiesta - on request IP 20 DIM 1÷10
67954-LBC/LBN	SOLARIS BINARIO 38W 5200Lm 525mA	ASIM	NE		
67955-LBC/LBN	SOLARIS BINARIO 38W 5200Lm 525mA	ASIM	GR		
5505EU-LBC/LBN	BIG BINARIO 270 16W 1500Lm 500mA	-	BR		<b>BIG BINARIO 270</b>  IP 40
5506EU-LBC/LBN	BIG BINARIO 270 16W 1500Lm 500mA	-	NE		
5507EU-LBC/LBN	BIG BINARIO 270 16W 1500Lm 500mA	-	GR		
5513EU-LBC/LBN	BIG BINARIO 380 21W 2100Lm 700mA	-	BR		<b>BIG BINARIO 380</b>  IP 40
5514EU-LBC/LBN	BIG BINARIO 380 21W 2100Lm 700mA	-	NE		
5515EU-LBC/LBN	BIG BINARIO 380 21W 2100Lm 700mA	-	GR		

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

PROIETTORI A BINARIO ELETTRIFICATO - SPOT FOR TRACK



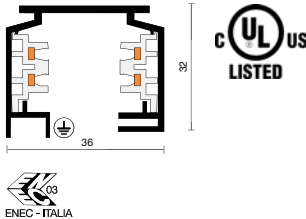
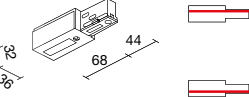
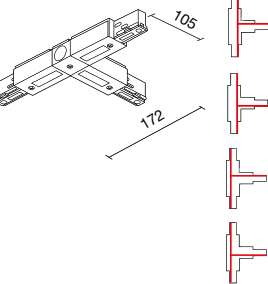
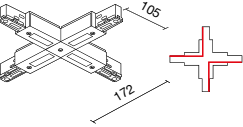
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
67773-LBC/LBN-15/25/40	LUXOR XS 35W 3800Lm 900mA	15 - 25 - 40°	BR	<div><div>IP 20</div><div></div><div>a richiesta on request  </div></div>
67774-LBC/LBN-15/25/40	LUXOR XS 35W 3800Lm 900mA	15 - 25 - 40°	NE	
67775-LBC/LBN-15/25/40	LUXOR XS 35W 3800Lm 900mA	15 - 25 - 40°	GR	
67800-LBC/LBN-30/60	LUXOR XL 41W 4400Lm 1050mA	30 - 60°	BR	<div><div>IP 20</div><div></div><div>a richiesta - on request  </div></div>
67801-LBC/LBN-30/60	LUXOR XL 41W 4400Lm 1050mA	30 - 60°	NE	
67802-LBC/LBN-30/60	LUXOR XL 41W 4400Lm 1050mA	30 - 60°	GR	
67808-LBC/LBN-30/60	LUXOR XL 47W 4900Lm 1200mA - PLUS	30 - 60°	BR	<div><div>IP 20</div><div></div><div>a richiesta - on request  </div></div>
67809-LBC/LBN-30/60	LUXOR XL 47W 4900Lm 1200mA - PLUS	30 - 60°	NE	
67810-LBC/LBN-30/60	LUXOR XL 47W 4900Lm 1200mA - PLUS	30 - 60°	GR	
67191-LBC/LBN/-40/60	SIRIUS 41W 4400Lm 1050mA	20 - 40 - 60°	BR	<div><div>IP 20</div><div></div><div>a richiesta - on request  </div></div>
67192-LBC/LBN/-40/60	SIRIUS 41W 4400Lm 1050mA	20 - 40 - 60°	NE	
67193-LBC/LBN/-40/60	SIRIUS 41W 4400Lm 1050mA	20 - 40 - 60°	GR	
67194-LBC/LBN/-40/60	SIRIUS 47W 5000Lm 1200mA - PLUS	20 - 40 - 60°	BR	
67195-LBC/LBN/-40/60	SIRIUS 47W 5000Lm 1200mA - PLUS	20 - 40 - 60°	NE	
67196-LBC/LBN/-40/60	SIRIUS 47W 5000Lm 1200mA - PLUS	20 - 40 - 60°	GR	

## PROIETTORI A BINARIO ELETTTRIFICATO - SPOT FOR TRACK



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
4580EU-LBC/LBN	PLANA 120 20W 2300Lm 500mA	30°	NE
4585EU-LBC/LBN	PLANA 240 40W 4600Lm 500mA	30°	NE
4445-LBC/LBN	ROSS BINARIO 47,5W 6900Lm 500mA - fascio/beam FS	FS	BR
4446-LBC/LBN	ROSS BINARIO 47,5W 6900Lm 500mA - fascio/beam FS	FS	NE
4447-LBC/LBN	ROSS BINARIO 47,5W 6900Lm 500mA - fascio/beam FL	FL	BR
4448-LBC/LBN	ROSS BINARIO 47,5W 6900Lm 500mA - fascio/beam FL	FL	NE
4449-LBC/LBN	ROSS BINARIO 47,5W 6900Lm 500mA - fascio/beam AS	AS	BR
4450-LBC/LBN	ROSS BINARIO 47,5W 6900Lm 500mA - fascio/beam AS	AS	NE
4451-LBC/LBN	ROSS BINARIO 47,5W 6900Lm 500mA - fascio/beam BAS	BAS	BR
4450-LBC/LBN	ROSS BINARIO 47,5W 6900Lm 500mA - fascio/beam BAS	BAS	NE

BINARIO ELETRIFICATO - TRACK

CODICE CODE	DESCRIZIONE DESCRIPTION	COLORE FINISH	
25101	BINARIO TRIFASE - 3 CIRCUIT TRACK 1 m	BI	
25102	BINARIO TRIFASE - 3 CIRCUIT TRACK 1 m	NE	
25103	BINARIO TRIFASE - 3 CIRCUIT TRACK 1 m	GA	
25201	BINARIO TRIFASE - 3 CIRCUIT TRACK 2 m	BI	
25202	BINARIO TRIFASE - 3 CIRCUIT TRACK 2 m	NE	
25203	BINARIO TRIFASE - 3 CIRCUIT TRACK 2 m	GA	
25301	BINARIO TRIFASE - 3 CIRCUIT TRACK 3 m	BI	
25302	BINARIO TRIFASE - 3 CIRCUIT TRACK 3 m	NE	
25303	BINARIO TRIFASE - 3 CIRCUIT TRACK 3 m	GA	
25401	BINARIO TRIFASE - 3 CIRCUIT TRACK 4 m	BI	
25402	BINARIO TRIFASE - 3 CIRCUIT TRACK 4 m	NE	
25403	BINARIO TRIFASE - 3 CIRCUIT TRACK 4 m	GA	
990241	Testata di alimentazione - contatto sinistro di messa a terra - Live end - Left earth contact	BI	
990242	Testata di alimentazione - contatto sinistro di messa a terra - Live end - Left earth contact	NE	
990251	Testata di alimentazione - contatto destro di messa a terra - Live end - Right earth contact	BI	
990252	Testata di alimentazione - contatto destro di messa a terra - Live end - Right earth contact	NE	
990371	Congiunzione rettilinea - Straight coupler	BI	
990372	Congiunzione rettilinea - Straight coupler	NE	
990781	Alimentatore centrale - Straight coupler for central feeding	BI	
990782	Alimentatore centrale - Straight coupler for central feeding	NE	
990741	Staffa di fissaggio meccanico - Mechanical fixing clip	BI	
990742	Staffa di fissaggio meccanico - Mechanical fixing clip	NE	
990791	Congiunzione a 90° - Contatto di terra esterno - 90° Coupler - Outside earth contact	BI	
990792	Congiunzione a 90° - Contatto di terra esterno - 90° Coupler - Outside earth contact	NE	
990271	Congiunzione a 90° - Contatto di terra interno - 90° Coupler - Inside earth contact	BI	
990272	Congiunzione a 90° - Contatto di terra interno - 90° Coupler - Inside earth contact	NE	
990289	Congiunzione a T - Contatto di terra destro esterno - T coupler for surface - Outside left earth contact	BI	
990290	Congiunzione a T - Contatto di terra destro esterno - T coupler for surface - Outside left earth contact	NE	
990293	Congiunzione a T - Contatto di terra sinistro esterno - T coupler for surface - Outside right earth contact	BI	
990294	Congiunzione a T - Contatto di terra sinistro esterno - T coupler for surface - Outside right earth contact	NE	
990291	Congiunzione a T - Contatto di terra destro interno - T coupler for surface - Inside left earth contact	BI	
990292	Congiunzione a T - Contatto di terra destro interno - T coupler for surface - Inside left earth contact	NE	
990301	Congiunzione a T - Contatto di terra sinistro interno - T coupler for surface - Inside right earth contact	BI	
990302	Congiunzione a T - Contatto di terra sinistro interno - T coupler for surface - Inside right earth contact	NE	
990311	Congiunzione a X - X Coupler for surface	BI	
990312	Congiunzione a X - X Coupler for surface	NE	
990331	Curva flessibile - Flexible curve	BI	
990332	Curva flessibile - Flexible curve	NE	
990341	Copribinario - Track cover 1m.	BI	
990342	Copribinario - Track cover 1m.	NE	




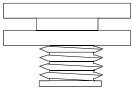
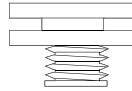
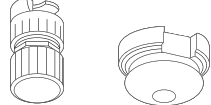
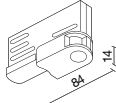
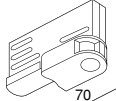
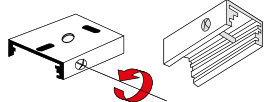
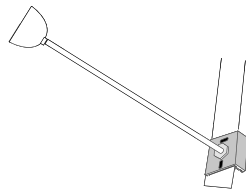
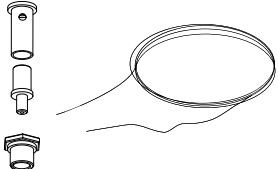
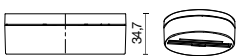
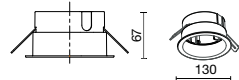

SITRACK 230V  
BINARIO PER MONTAGGIO A PLAFONE  
TRACK FOR CEILING MOUNTING



IP 20

SITRACK 230V  
ACCESSORI - ACCESSORIES

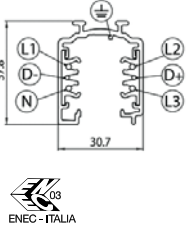



















BINARIO ELETTRIFICATO - TRACK

CODICE CODE	DESCRIZIONE DESCRIPTION	COLORE FINISH	
990351	Testata di chiusura - End cap	BI	
990352	Testata di chiusura - End cap	NE	
588123	Raccordo per adattatore - Nipple for adaptor 100N M13 x 1	-	
588223	Raccordo per adattatore - Nipple for adaptor 100N M10 x 1	-	
644579	Raccordo per adattatore - Nipple for adaptor 50N M10 x 1	-	
644580	Raccordo per adattatore - Nipple for adaptor 50N M13 x 1	-	
990991	Adattatore - Adaptor 100N meccanico universale	BI	
990992	Adattatore - Adaptor 100N meccanico universale	NE	
990831	Bloccacavo per adattatore - Cable clamp for adaptor	BI	
990832	Bloccacavo per adattatore - Cable clamp for adaptor	NE	
990921	Adattatore - Adaptor 100N	BI	
990922	Adattatore - Adaptor 100N	NE	
644522	Adattatore - Adaptor 50N	BI	
644523	Adattatore - Adaptor 50N	NE	
990751	Staffa per montaggio a plafone o a sospensione - Clip for surface or pendant mounting	BI	
990752	Staffa per montaggio a plafone o a sospensione - Clip for surface or pendant mounting	NE	
999051	Tiges con rosone per montaggio a sospensione - Tiges for pendant mounting - L.600 mm	BI	
999052	Tiges con rosone per montaggio a sospensione - Tiges for pendant mounting - L.600 mm	NE	
999061	Tiges con rosone per montaggio a sospensione - Tiges for pendant mounting - L.1200 mm	BI	
999062	Tiges con rosone per montaggio a sospensione - Tiges for pendant mounting - L.1200 mm	NE	
7011	Kit sospensione a filo L.5 m per sospensione (ordinare anche staffa) Wire suspension kit L.5 m for suspension, you should order also clip	BI	
990925	Basetta plafone per adattatore (solo per versione on-off) - Ceiling base for adaptor (only for on-off version)	BI	
990926	Basetta plafone per adattatore (solo per versione on-off) - Ceiling base for adaptor (only for on-off version)	NE	
990930	Adattatore incasso basetta - Recessed base adaptor	BI	 
990931	Adattatore incasso basetta - Recessed base adaptor	NE	





SITRACK 230V  
ACCESSORI - ACCESSORIES

BINARIO ELETTRIFICATO - TRACK

CODICE CODE	DESCRIZIONE DESCRIPTION	COLORE FINISH		
25101-DA	BINARIO TRIFASE - 3 CIRCUIT TRACK 1 m	BI		
25102-DA		NE		
25201-DA	BINARIO TRIFASE - 3 CIRCUIT TRACK 2 m	BI		
25202-DA		NE		
25301-DA	BINARIO TRIFASE - 3 CIRCUIT TRACK 3 m	BI		
25302-DA		NE		
990241-DA	Testata di alimentazione - contatto sinistro di messa a terra - Live end - Left earth contact	BI		
990242-DA		NE		
990251-DA	Testata di alimentazione - contatto destro di messa a terra - Live end - Right earth contact	BI		
990252-DA		NE		
990781-DA	Alimentatore centrale - Straight coupler for central feeding	BI		
990782-DA		NE		
990791-DA	Congiunzione a 90° - Contatto di terra esterno - 90° Coupler - Outside earth contact	BI		
990792-DA		NE		
990271-DA	Congiunzione a 90° - Contatto di terra interno - 90° Coupler - Inside earth contact	BI		
990272-DA		NE		
990289-DA	Congiunzione a T - Contatto di terra destro esterno - T coupler for surface - Outside left earth contact	BI		
990290-DA		NE		
990293-DA	Congiunzione a T - Contatto di terra sinistro esterno - T coupler for surface - Outside right earth contact	BI		
990294-DA		NE		
990291-DA	Congiunzione a T - Contatto di terra destro interno - T coupler for surface - Inside left earth contact	BI		
990292-DA		NE		
990301-DA	Congiunzione a T - Contatto di terra sinistro interno - T coupler for surface - Inside right earth contact	BI		
990302-DA		NE		
990311-DA	Congiunzione a X - X Coupler for surface	BI		
990312-DA		NE		
990371-DA	Congiunzione rettilinea - Straight coupler	BI		
990372-DA		NE		
646759	Adattatore slim 6 conduttori - Slim adaptor 6 conductor	BI		
646758		NE		
990921-DA	Adattatore 6 conduttori - Adaptor 6 conductor	BI		
990922-DA		NE		



BINARIO ELETTRIFICATO - TRACK

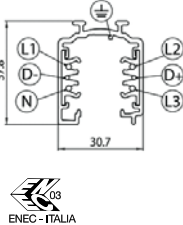
















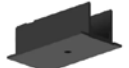


CODICE CODE	DESCRIZIONE DESCRIPTION	COLORE FINISH	
990751-DA	Staffa per montaggio a plafone - Clip for ceiling mounting	BI	
990752-DA		NE	
990351-DA	Testata di chiusura - End cap	BI	
990352-DA		NE	
990341-DA	Copribinario - Track cover	BI	
990342-DA		NE	
999051-DA	Tiges con rosone per montaggio a sospensione - Tiges for pendant mounting - L.600 mm	BI	
999052-DA		NE	
999061-DA	Tiges con rosone per montaggio a sospensione - Tiges for pendant mounting - L.1200 mm	BI	
999062-DA		NE	
7011-DA	Kit sospensione a filo L.3 m per sospensione (ordinare anche staffa cod. 990751-990752) Wire suspension kit L 3 m for suspension, (you should order also clip cod. 990751-990752)	BI	
912900	Tronchese per taglioconduttori - Cutting tool for conductors	-	



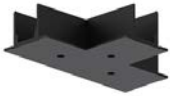








SITRACK 230V DALI  
BINARIO PER MONTAGGIO A PLAFONE  
TRACK FOR CEILING MOUNTING

ACCESSORI - ACCESSORIES

BINARIO ELETRIFICATO - TRACK

CODICE CODE	DESCRIZIONE DESCRIPTION	COLORE FINISH		
26101-DA	BINARIO TRIFASE - 3 CIRCUIT TRACK 1 m	BI		
26102-DA		NE		
26201-DA	BINARIO TRIFASE - 3 CIRCUIT TRACK 2 m	BI		
26202-DA		NE		
26301-DA	BINARIO TRIFASE - 3 CIRCUIT TRACK 3 m	BI		
26302-DA		NE		
990241-DA	Testata di alimentazione - contatto sinistro di messa a terra - Live end - Left earth contact	BI		
990242-DA		NE		
990251-DA	Testata di alimentazione - contatto destro di messa a terra - Live end - Right earth contact	BI		
990252-DA		NE		
990781-DA	Alimentatore centrale - Straight coupler for central feeding	BI		
990782-DA		NE		
990791-DA	Congiunzione a 90° - Contatto di terra esterno - 90° Coupler - Outside earth contact	BI		
990792-DA		NE		
990271-DA	Congiunzione a 90° - Contatto di terra interno - 90° Coupler - Inside earth contact	BI		
990272-DA		NE		
990289-DA	Congiunzione a T - Contatto di terra destro esterno - T coupler for surface - Outside left earth contact	BI		
990290-DA		NE		
990293-DA	Congiunzione a T - Contatto di terra sinistro esterno - T coupler for surface - Outside right earth contact	BI		
990294-DA		NE		
990291-DA	Congiunzione a T - Contatto di terra destro interno - T coupler for surface - Inside left earth contact	BI		
990292-DA		NE		
990301-DA	Congiunzione a T - Contatto di terra sinistro interno - T coupler for surface - Inside right earth contact	BI		
990302-DA		NE		
990311-DA	Congiunzione a X - X coupler for surface	BI		
990312-DA		NE		
990411-DA	Copertura per testata - Cover for end feed	BI		
990412-DA		NE		
990421-DA	Copertura per alimentatori centrale - Cover for central power supply	BI		
990422-DA		NE		
990431-DA	Copertura per congiunzione a 90° - Cover for 90° coupler	BI		
990432-DA		NE		

BINARIO ELETTRIFICATO - TRACK

CODICE CODE	DESCRIZIONE DESCRIPTION	COLORE FINISH	
990441-DA	Copertura per congiunzione a T - Cover for T coupler	BI	
990442-DA		NE	
990451-DA	Copertura per congiunzione a X - Cover for X coupler	BI	
990452-DA		NE	
7011-DA_BR	Kit sospensione a filo L.3 m per sospensione (ordinare anche staffa cod. 990751-990752) Wire suspension kit L.3 m for suspension, (you should order also clip cod. 990751-990752)	BI	
7011-DA-NE		NE	
990371-DA	Congiunzione rettilinea - Straight coupler	BI	
990372-DA		NE	
646759	Adattatore slim 6 conduttori - Slim adaptor 6 conductor	BI	
646758		NE	
990921-DA	Adattatore 6 conduttori - Adaptor 6 conductor	BI	
990922-DA		NE	
993381-DA	Testata di chiusura - End cap	BI	
993382-DA		NE	
990341-DA	Copribinario - Track cover	BI	
990342-DA		NE	
912900	Tronchese per taglioconduttori - Cutting tool for conductors	-	



SITRACK 230V DALI  
BINARIO PER MONTAGGIO AD INCASSO  
TRACK FOR RECESSED MOUNTING

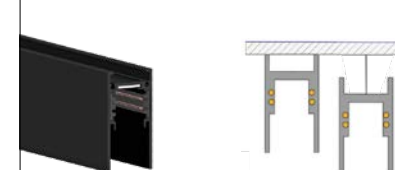
ACCESSORI - ACCESSORIES



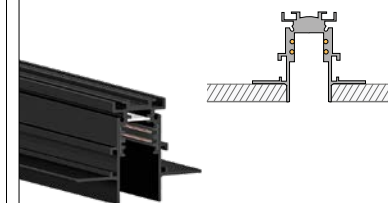
**BINARIO PLAFONE/SOSPENSIONE**  
**CEILING MOUNTED/SUSPENDED TRACK**



**BINARIO SOSPENSIONE**  
**SUSPENSION TRACK**



**BINARIO AD INCASSO**  
**RECESSED TRACK**



**APPARECCHI PER BINARIO 48Vdc**



**ESTRUSO LINEARE CON OTTICA QUADRATA**  
**ALUMINUM LINEAR STRUCTURE WITH SQUARE OPTIC UGR <19**



**ESTRUSO LINEARE CON LENTI TONDE**  
**ALUMINUM LINEAR STRUCTURE WITH ROUND LENSES**



**ESTRUSO LINEARE CON SCHERMO OPALE PER LINEA CONTINUA LUMINOSA**  
**ALUMINUM LINEAR STRUCTURE WITH OPAL SCREEN FOR CONTINUOUS LIGHT LINE**



**SPOT CON ADATTATORE 48Vdc POLARIZZATO**  
**SINGLE SPOT WITH POLARIZED ADAPTER**



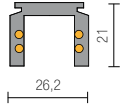




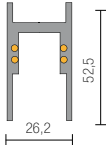




**DOPPIO SPOT CON ADATTATORE 48Vdc POLARIZZATO**  
**DOUBLE SPOT WITH POLARIZED ADAPTER**



**DROP SOSPENSIONE**  
**CON ADATTATORE POLARIZZATO**  
**DROP SUSPENSION WITH POLARIZED ADAPTER**



BINARIO - TRACK 48Vdc system - click in click out

CODICE CODE	DESCRIZIONE DESCRIPTION	COLORE FINISH	
M-25101	BINARIO - TRACK 48Vdc ST1 1 m.	BI	
M-25102	BINARIO - TRACK 48Vdc ST1 1 m.	NE	
M-25201	BINARIO - TRACK 48Vdc ST1 2 m.	BI	
M-25202	BBINARIO - TRACK 48Vdc ST1 2 m.	NE	
M-25301	BINARIO - TRACK 48Vdc ST1 3 m.	BI	
M-25302	BINARIO - TRACK 48Vdc ST1 3 m.	NE	
M-99057	TESTATA CHIUSURA - END CAP ST1	BI	
M-99058	TESTATA CHIUSURA - END CAP ST1	NE	
M-99059	TESTATA DI CHIUSURA CON FORO - END CAP ST1 WITH HOLE FOR CABLE ST1	BI	
M-99060	TESTATA DI CHIUSURA CON FORO - END CAP ST1 WITH HOLE FOR CABLE ST1	NE	
M-99061	STAFFA FISSAGGIO MECCANICO PER SOSPENSIONE - MECHANICAL FIXING BRACKET FOR SUSPENSION	BI	
M-99062	STAFFA FISSAGGIO MECCANICO PER SOSPENSIONE - MECHANICAL FIXING BRACKET FOR SUSPENSION	NE	
M-99063	STAFFA PER SOSPENSIONE CON TENDITORE - BRACKET FOR SUSPENSION WITH GRIPPER	BI	
M-99064	STAFFA PER SOSPENSIONE CON TENDITORE - BRACKET FOR SUSPENSION WITH GRIPPER	NE	
M-25101H	BINARIO - TRACK 48Vdc ST2 1 m.	BI	
M-25102H	BINARIO - TRACK 48Vdc ST2 1 m.	NE	
M-25201H	BINARIO - TRACK 48Vdc ST2 2 m.	BI	
M-25202H	BINARIO - TRACK 48Vdc ST2 2 m.	NE	
M-25301H	BINARIO - TRACK 48Vdc ST2 3 m.	BI	
M-25302H	BINARIO - TRACK 48Vdc ST2 3 m.	NE	
M-99051	TESTATA CHIUSURA - END CAP ST2	BI	
M-99052	TESTATA CHIUSURA - END CAP ST2	NE	
M-99053	TESTATA DI CHIUSURA CON FORO ST2 - END CAP ST2 WITH HOLE FOR CABLE	BI	
M-99054	TESTATA DI CHIUSURA CON FORO ST2 - END CAP ST2 WITH HOLE FOR CABLE	NE	
M-99055	STAFFA FISSAGGIO MECCANICO PER SOSPENSIONE ST2 - MECHANICAL FIXING BRACKET ST2 FOR SUSPENSION	ALS	
M-99056	STAFFA PER SOSPENSIONE CON TENDITORE ST2 - BRACKET FOR SUSPENSION ST2 WITH GRIPPER	ALS	



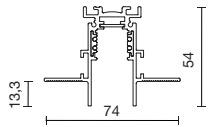










**BINARIO 48Vdc**  
BINARIO PLAFONE/SOSPENSIONE  
CEILING MOUNTED/SUSPENDED TRACK



**BINARIO 48Vdc**  
BINARIO SOSPENSIONE  
SUSPENSION TRACK



**BINARIO - TRACK 48Vdc system - click in click out**

CODICE CODE	DESCRIZIONE DESCRIPTION	COLORE FINISH	
M-26102	BINARIO DA INCASSO ST5 - RECESSED TRACK ST5 1 m.	NE	
M-26202	BINARIO DA INCASSO ST5 - RECESSED TRACK ST5 2 m.	NE	
M-26302	BINARIO DA INCASSO ST5 - RECESSED TRACK ST5 3 m.	NE	
M-99052	TESTATA DI CHIUSURA ST2 - ST5 - END CAP ST2 - ST5	NE	
M-99076	CLIP CON TENDITORE AUTOMATICO - CLAMP WITH AUTOMATIC GRIPPER	ALS	
M-99077	STAFFA, BARRA FILETTATA M6 E DADO PER FISSAGGIO A SOFFITTO PER SOSPENSIONE BRACKET, M6 THREADED BAR AND NUT FOR CEILING MOUNTING	ALS	
M-99075	STAFFA DI RINFORZO PER GIUNTO DIRETTO - REINFORCED BRACKET FOR DIRECT JOINTING	ALS	
M-99039	CLIP PER FISSAGGIO RAPIDO DEL BINARIO - TRACK FAST FIXING CLAMP	ACCIAIO - STEEL	
M-99040	TESTATA DI ALIMENTAZIONE PER BINARIO ST1 - ST2 - ST5 - END FEED FOR ST1 - ST2 - ST5 TRACK	BI	
M-99041	TESTATA DI ALIMENTAZIONE PER BINARIO ST1 - ST2 - ST5 - END FEED FOR ST1 - ST2 - ST5 TRACK	NE	
M-99044	GIUNTO PASSANTE PER BINARIO ST1 - ST2 - ST5 - JOIN TING CONNECTOR FOR ST1 - ST2 - ST5 TRACK	BI	
M-99045	GIUNTO PASSANTE PER BINARIO ST1 - ST2 - ST5 - JOIN TING CONNECTOR FOR ST1 - ST2 - ST5 TRACK	NE	
M-99046	GIUNTO A L - L JOINT	BI	
M-99047	GIUNTO A L - L JOINT	NE	
M-99048	COPERTURA PER GIUNTO A L PER BINARIO ST2 - COVER FOR L JOINT FOR ST2 TRACK	BI	
M-99049	COPERTURA PER GIUNTO A L PER BINARIO ST2 - COVER FOR L JOINT FOR ST2 TRACK	NE	
M-99050	STAFFA A L PER GIUNTI ANGOLARI - L BRACKET FOR ANGLES	ACCIAIO - STEEL	



**BINARIO 48Vdc**  
BINARIO INCASSO  
RECESSED TRACK


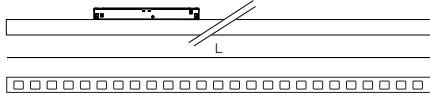




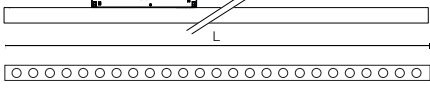






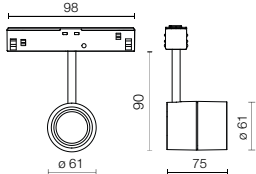


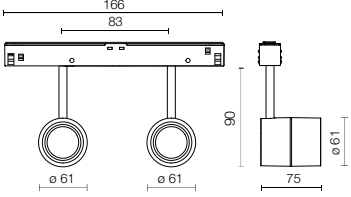

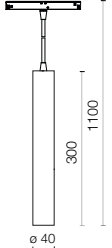




ACCESSORI PER CONNESSIONE A BINARIO  
ACCESSORIES FOR CONNECTION ON TRACK  
**BINARIO 48Vdc**



BINARIO - TRACK 48Vdc system - click in click out



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
M-6005-LBC/LBN	10,2W 1000Lm 48Vdc - L.567mm ESTRUSO LINEARE OTTICA QUADRA - ALUMINUM LINEAR STRUCTURE WITH SQUARE OPTIC	60°	NE	<div>ESTRUSO LINEARE CON OTTICA QUADRATA ALUMINUM LINEAR STRUCTURE WITH SQUARE OPTIC</div>     <div>a richiesta on request</div> 
M-6007-LBC/LBN	18,2W 1900Lm 48Vdc - L.1128mm ESTRUSO LINEARE OTTICA QUADRA - ALUMINUM LINEAR STRUCTURE WITH SQUARE OPTIC	60°	NE	
M-6001-LBC/LBN	10,2W 1100Lm 48Vdc - L.567mm ESTRUSO LINEARE OTTICA TONDA - ALUMINUM LINEAR STRUCTURE WITH ROUND LENSES	60°	NE	<div>ESTRUSO LINEARE CON LENTI TONDE LINEAR STRUCTURE WITH ROUND LENSES</div>     <div>a richiesta on request</div> 
M-6003-LBC/LBN	18,2W 1900Lm 48Vdc - L.1128mm ESTRUSO LINEARE OTTICA TONDA - ALUMINUM LINEAR STRUCTURE WITH ROUND LENSES	60°	NE	
M-6002-LBC/LBN	ESTRUSO LINEARE SCHERMO OPALE PER LINEA CONTINUA 11,9W 1000Lm 48Vdc - L.567mm ALUMINUM LINEAR STRUCTURE WITH OPAL SCREEN FOR CONTINUOUS LIGHT LINE	120°	NE	<div>ESTRUSO LINEARE CON SCHERMO OPALE LINEAR STRUCTURE WITH OPAL SCREEN</div>     <div>a richiesta on request</div> 
M-6004-LBC/LBN	23,8W 2100Lm 48Vdc - L.1128mm ESTRUSO LINEARE SCHERMO OPALE PER LINEA CONTINUA ALUMINUM LINEAR STRUCTURE WITH OPAL SCREEN FOR CONTINUOUS LIGHT LINE	120°	NE	
M-6006-LBC/LBN	19,8W 2600Lm 48Vdc - L.1408mm ESTRUSO LINEARE SCHERMO OPALE PER LINEA CONTINUA ALUMINUM LINEAR STRUCTURE WITH OPAL SCREEN FOR CONTINUOUS LIGHT LINE	120°	NE	
M-67383-LBC/LBN20	13W 1400Lm 48Vdc SPOT SINGOLO CON ADATTATORE BINARIO 48Vdc - SINGLE SPOT WITH ADAPTER TRACK 48Vdc	20°	BI	<div>SPOT SINGOLO CON ADATTATORE SINGLE SPOT WITH ADAPTER</div>   <div>a richiesta on request</div> 
M-67384-LBN/LBN20	13W 1400Lm 48Vdc SPOT SINGOLO CON ADATTATORE BINARIO 48Vdc - SINGLE SPOT WITH ADAPTER TRACK 48Vdc	20°	NE	
M-67386-LBC/LBN20	26W 2800Lm 48Vdc SPOT DOPPIO CON ADATTATORE BINARIO 48Vdc - DOUBLE SPOT WITH ADAPTER TRACK 48Vdc	20°	BI	<div>SPOT DOPPIO CON ADATTATORE DOUBLE SPOT WITH ADAPTER</div>   <div>a richiesta on request</div> 
M-67387-LBC/LBN20	26W 2800Lm 48Vdc SPOT DOPPIO CON ADATTATORE BINARIO 48Vdc - DOUBLE SPOT WITH ADAPTER TRACK 48Vdc	20°	NE	
M-D2210-LBC/LBN-S	4,5W 260Lm 48Vdc DROP 30S XS CON ADATTATORE BINARIO 48Vdc - DROP 30S XS WITH ADAPTER TRACK 48Vdc	45°	BR	<div>DROP 30S XS</div>   <div>a richiesta on request</div> 
M-D2211-LBC/LBN-S	4,5W 260Lm 48Vdc DROP 30S XS CON ADATTATORE BINARIO 48Vdc - DROP 30S XS WITH ADAPTER TRACK 48Vdc	45°	NE	

PARETE PLAFONE E SOSPENSIONI  
WALL-SURFACE AND SUSPENSION



PERFORMANCE

SWING

5,5W - 510Lm

NOVITÀ

PLANA

foro 115x110mm - 20-40-60W - 2300-4600-6900Lm

BIG NEW

da 16 a 190W - da 1500 a 19000Lm

LINE

26/43W - 2400/4000Lm

LUNGHEZZE - LENGHTS	UGR	DALI
840 mm 1400 mm	UGR <19	a richiesta on request 

LINEAR SYSTEM **STAND-ALONE**

ESSENTIAL

SINDI

da 10 a 13,5W - da 450 a 1200Lm

DROP

5,5W - 510Lm

AURORA

41/47W - 4200/4500Lm

DESIGN

QUADRANT

da 13,8 a 51,2W - da 750 a 3000Lm

STARGATE

da 51 a 270W - da 4500 a 20000Lm

ELISEO

da 16,5 a 76,4W - da 1200 a 6400Lm

120

121

DOWNLIGHTS SQUARE



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
4580-LBC/LBN	PLANA 120 20W 2300Lm 500mA	30°	NE	<div><div></div><div></div></div>
4585-LBC/LBN	PLANA 240 40W 4600Lm 500mA	30°	NE	<div><div></div><div></div></div>
4590-LBC/LBN	PLANA 360 60W 6900Lm 500mA	30°	NE	<div><div></div><div></div></div>
4575	PLANA 120 153x153mm - Kit incasso cornice rasamento - Flush recessed frame kit - TRIMLESS	-	-	
4576	PLANA 240 153x270mm - Kit incasso cornice rasamento - Flush recessed frame kit - TRIMLESS	-	-	
4577	PLANA 360 153x390mm - Kit incasso cornice rasamento - Flush recessed frame kit - TRIMLESS	-	-	
4578	Kit sospensione - Suspension kit - 60x60mm rosone - canopy	-	-	



PARETE PLAFONE E SOSPENSIONI - WALL-SURFACE AND SUSPENSION



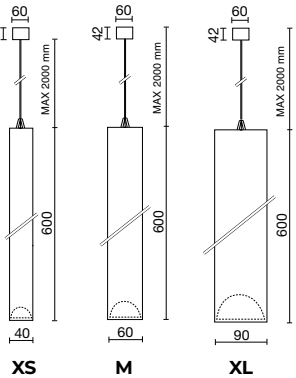
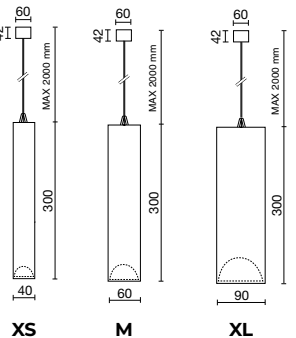
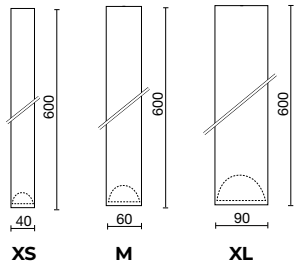
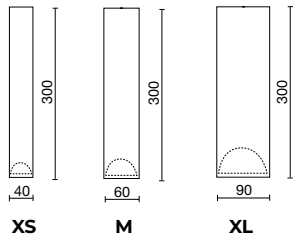
CODICE CODE	DESCRIZIONE DESCRIPTION	COLORE FINISH		
2868-LBC/LBN-P	SINDI 60 PLAFONE 10W 450Lm 250mA IP54	BR		SINDI 60 P 
2869-LBC/LBN-P	SINDI 60 PLAFONE 10W 450Lm 250mA IP54	NE		
2870-LBC/LBN-P	SINDI 60 PLAFONE 10W 450Lm 250mA IP54	GR		
2860-LBC/LBN-P	SINDI 100 PLAFONE 13,5W 1200Lm 350mA IP54	BR		SINDI 100 P 
2861-LBC/LBN-P	SINDI 100 PLAFONE 13,5W 1200Lm 350mA IP54	NE		
2862-LBC/LBN-P	SINDI 100 PLAFONE 13,5W 1200Lm 350mA IP54	GR		
2880-LBC/LBN-P	SWING 10 PLAFONE 20W 1900Lm 500mA	BR		SWING 10 P 
2881-LBC/LBN-P	SWING 10 PLAFONE 20W 1900Lm 500mA	NE		
2885-LBC/LBN-P	SWING 13 PLAFONE 35W 3500Lm 900mA	BR		SWING 13 P 
2886-LBC/LBN-P	SWING 13 PLAFONE 35W 3500Lm 900mA	NE		
2887-LBC/LBN-P	SWING 13 PLAFONE 35W 3500Lm 900mA	GR		

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

PARETE PLAFONE E SOSPENSIONI - WALL-SURFACE AND SUSPENSION

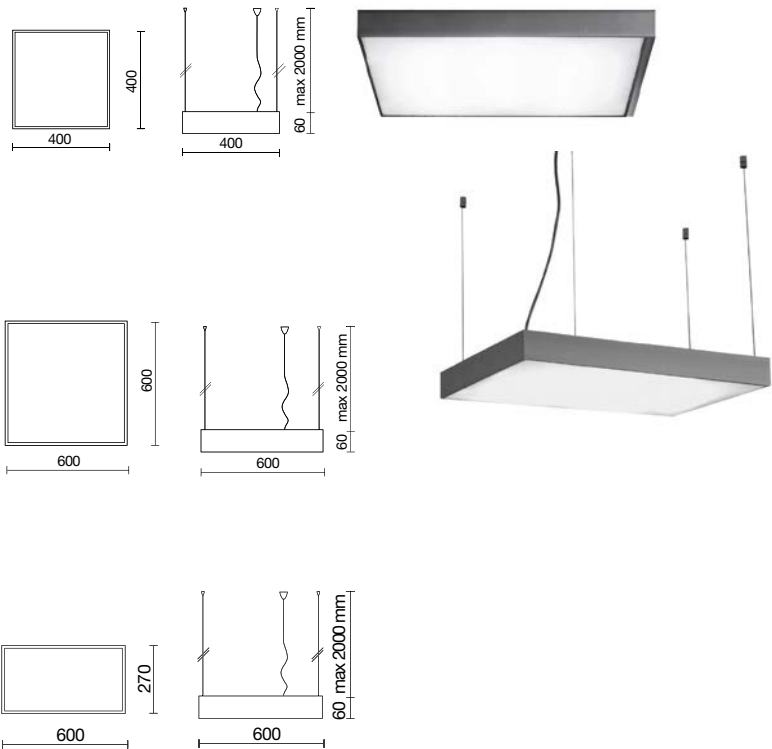


CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
D2210-LBC/LBN	DROP 30 XS 4,5W 270Lm 350mA - ø 40mm	45°	BR
D2211-LBC/LBN	DROP 30 XS 4,5W 270Lm 350mA - ø 40mm	45°	NE
D2212-LBC/LBN	DROP 30 XS 4,5W 270Lm 350mA - ø 40mm	45°	GR
D2216-MLBC/MLBN-25/40	DROP 30 M 8,3W 800Lm 200mA - ø 60mm	45°	BR
D2217-MLBC/MLBN-25/40	DROP 30 M 8,3W 800Lm 200mA - ø 60mm	45°	NE
D2218-MLBC/MLBN-25/40	DROP 30 M 8,3W 800Lm 200mA - ø 60mm	45°	GR
D2234-LBC/LBN-15/25/40	DROP 30 XL 20W 2100Lm 500mA - ø 90mm	15 - 25 - 40°	BR
D2235-LBC/LBN-15/25/40	DROP 30 XL 20W 2100Lm 500mA - ø 90mm	15 - 25 - 40°	NE
D2236-LBC/LBN-15/25/40	DROP 30 XL 20W 2100Lm 500mA - ø 90mm	15 - 25 - 40°	GR
D2213-LBC/LBN	DROP 60 XS 4,5W 270Lm 350mA - ø 40mm	45°	BR
D2214-LBC/LBN	DROP 60 XS 4,5W 270Lm 350mA - ø 40mm	45°	NE
D2215-LBC/LBN	DROP 60 XS 4,5W 270Lm 350mA - ø 40mm	45°	GR
D2225-MLBC/MLBN25/40	DROP 60 M 8,3W 800Lm 200mA - ø 60mm	25 - 40°	BR
D2226-MLBC/MLBN25/40	DROP 60 M 8,3W 800Lm 200mA - ø 60mm	25 - 40°	NE
D2227-MLBC/MLBN25/40	DROP 60 M 8,3W 800Lm 200mA - ø 60mm	25 - 40°	GR
D2237-LBC/LBN-15/25/40	DROP 60 XL 20W 2100Lm 500mA - ø 90mm	15 - 25 - 40°	BR
D2238-LBC/LBN-15/25/40	DROP 60 XL 20W 2100Lm 500mA - ø 90mm	15 - 25 - 40°	NE
D2239-LBC/LBN-15/25/40	DROP 60 XL 20W 2100Lm 500mA - ø 90mm	15 - 25 - 40°	GR
D2210-LBC/LBN-S	DROP 30S XS 4,5W 270Lm 350mA - ø 40mm	45°	BR
D2211-LBC/LBN-S	DROP 30S XS 4,5W 270Lm 350mA - ø 40mm	45°	NE
D2212-LBC/LBN-S	DROP 30S XS 4,5W 270Lm 350mA - ø 40mm	45°	GR
D2216-MLBC/MLBN25/40S	DROP 30S M 8,3W 800Lm 200mA - ø 60mm	25 - 40°	BR
D2217-MLBC/MLBN25/40S	DROP 30S M 8,3W 800Lm 200mA - ø 60mm	25 - 40°	NE
D2218-MLBC/MLBN25/40S	DROP 30S M 8,3W 800Lm 200mA - ø 60mm	25 - 40°	GR
D2234-LBC/LBN-15/25/40S	DROP 30S XL 20W 2100Lm 500mA - ø 90mm	15 - 25 - 40°	BR
D2235-LBC/LBN-15/25/40S	DROP 30S XL 20W 2100Lm 500mA - ø 90mm	15 - 25 - 40°	NE
D2236-LBC/LBN-15/25/40S	DROP 30S XL 20W 2100Lm 500mA - ø 90mm	15 - 25 - 40°	GR
D2213-LBC/LBN-S	DROP 60S XS 4,5W 270Lm 350mA - ø 40mm	45°	BR
D2214-LBC/LBN-S	DROP 60S XS 4,5W 270Lm 350mA - ø 40mm	45°	NE
D2215-LBC/LBN-S	DROP 60S XS 4,5W 270Lm 350mA - ø 40mm	45°	GR
D2225-MLBC/MLBN25/40S	DROP 60S M 8,3W 800Lm 200mA - ø 60mm	25 - 40°	BR
D2226-MLBC/MLBN25/40S	DROP 60S M 8,3W 800Lm 200mA - ø 60mm	25 - 40°	NE
D2227-MLBC/MLBN25/40S	DROP 60S M 8,3W 800Lm 200mA - ø 60mm	25 - 40°	GR
D2237-LBC/LBN-15/25/40S	DROP 60S XL 20W 2100Lm 500mA - ø 90mm	15 - 25 - 40°	BR
D2238-LBC/LBN-15/25/40S	DROP 60S XL 20W 2100Lm 500mA - ø 90mm	15 - 25 - 40°	NE
D2239-LBC/LBN-15/25/40S	DROP 60S XL 20W 2100Lm 500mA - ø 90mm	15 - 25 - 40°	GR



PARETE PLAFONE E SOSPENSIONI - WALL-SURFACE AND SUSPENSION



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
QDR40-P-LBC/LBN	QUADRANT 13,8W 750Lm 350mA 400x400mm - PARETE/PLAFONE	-	ALS	<div>QUADRANT</div> 	
QDR40-LBC/LBN	QUADRANT 13,8W 750Lm 350mA 400x400mm - SOSPENSIONE	-	ALS		
QDR60-LBC/LBI-P	QUADRANT 51,2W 3000Lm 350mA 600x600mm - PARETE/PLAFONE	-	ALS		
QDR60-LBC/LBI	QUADRANT 51,2W 3000Lm 350mA 600x600mm - SOSPENSIONE	-	ALS		
QDR27-P-LBC/LBN	QUADRANT 29,2W 2000Lm 350mA 600x270mm - PARETE/PLAFONE	-	ALS		
QDR27-LBC/LBN	QUADRANT 29,2W 2000Lm 350mA 600x270mm - SOSPENSIONE	-	ALS		

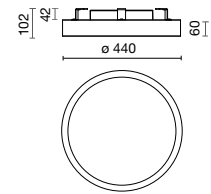
IP 20



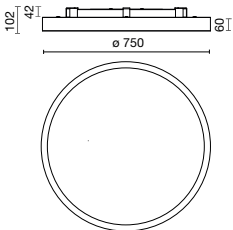
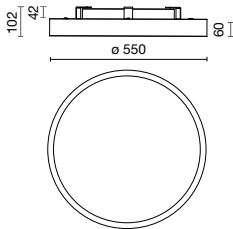
PARETE PLAFONE E SOSPENSIONI - WALL-SURFACE AND SUSPENSION



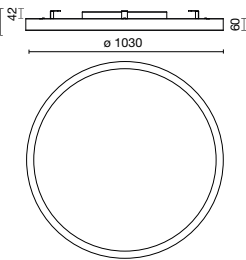
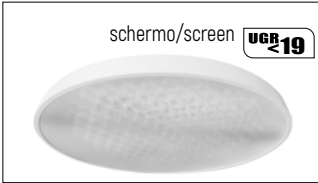
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
5565N-LBC/LBN	BIG NEW 440 38W 2200Lm 900mA IP40	-	BR
5566N-LBC/LBN	BIG NEW 440 38W 2200Lm 900mA IP40	-	NE
5567N-LBC/LBN	BIG NEW 440 38W 2200Lm 900mA IP40	-	GR
	Versione schermo - verision screen UGR>19 - aggiungere al prezzo di listino - to be added to the list price	-	-
5535N-LBC/LBN	BIG NEW 550 55W 4100Lm 700mA IP40	-	BR
5536N-LBC/LBN	BIG NEW 550 55W 4100Lm 700mA IP40	-	NE
5537N-LBC/LBN	BIG NEW 550 55W 4100Lm 700mA IP40	-	GR
	Versione schermo - verision screen UGR>19 - aggiungere al prezzo di listino - to be added to the list price	-	-
5555N-LBC/LBN	BIG NEW 750 84W 6800Lm 900mA IP40	-	BR
5556N-LBC/LBN	BIG NEW 750 84W 6800Lm 900mA IP40	-	NE
5557N-LBC/LBN	BIG NEW 750 84W 6800Lm 900mA IP40	-	GR
	Versione schermo - verision screen UGR>19 - aggiungere al prezzo di listino - to be added to the list price	-	-
5575N-LBC/LBN	BIG NEW 1030 191,5W 19200Lm 24Vdc IP40	-	BR
5576N-LBC/LBN	BIG NEW 1030 191,5W 19200Lm 24Vdc IP40	-	NE
5577N-LBC/LBN	BIG NEW 1030 191,5W 19200Lm 24Vdc IP40	-	GR
	Versione schermo - verision screen UGR>19 - aggiungere al prezzo di listino - to be added to the list price	-	-
980131	ACCESSORI - ACCESSORIES Kit sospensione universale - Universal suspension Kit	-	BR
980132	Kit sospensione universale - Universal suspension Kit	-	NE
980133	Kit sospensione universale - Universal suspension Kit	-	GR



BIG NEW



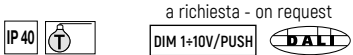
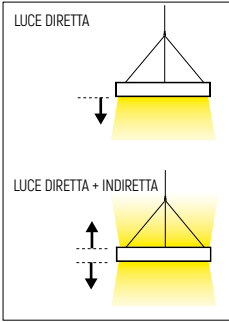
Per SOSPENSIONE ordinare il Kit  
For SUSPENSION order a kit



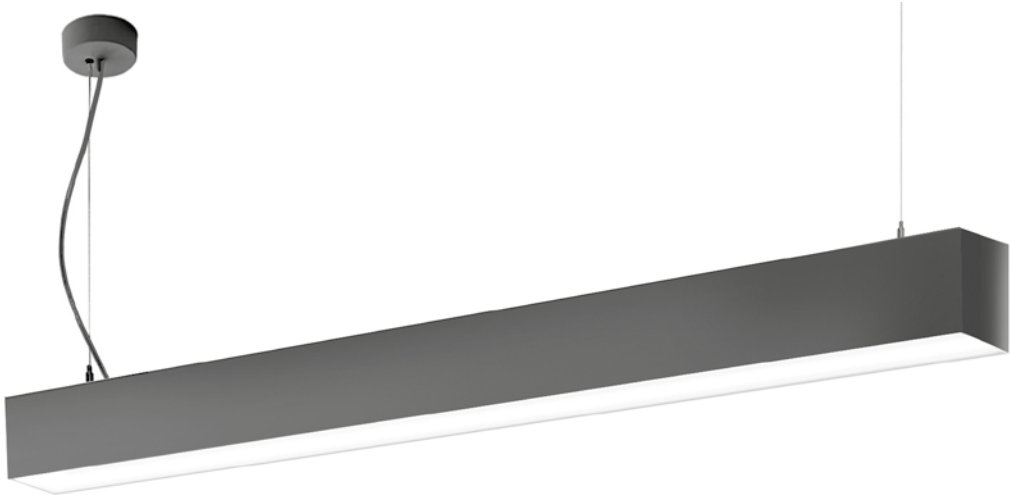
PARETE PLAFONE E SOSPENSIONI - WALL-SURFACE AND SUSPENSION



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
5600-LBC2/LBN2	STARGATE 550 ECO 51W 4500Lm 500mA IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	BR	
5601-LBC2/LBN2	STARGATE 550 ECO 51W 4500Lm 500mA IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	NE	
5602-LBC2/LBN2	STARGATE 550 ECO 51W 4500Lm 500mA IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	GR	
5605-LBC2/LBN2	STARGATE 750 ECO 70W 6600Lm 700mA IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	BR	
5606-LBC2/LBN2	STARGATE 750 ECO 70W 6600Lm 700mA IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	NE	
5607-LBC2/LBN2	STARGATE 750 ECO 70W 6600Lm 700mA IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	GR	
5610-LBC3/LBN3	STARGATE 950 ECO 92W 8100Lm 650mA IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	BR	
5611-LBC3/LBN3	STARGATE 950 ECO 92W 8100Lm 650mA IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	NE	
5612-LBC3/LBN3	STARGATE 950 ECO 92W 8100Lm 650mA IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	GR	
5615-LBC4/LBN4	STARGATE 1250 ECO 112W 10000Lm 500mA IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	BR	
5616-LBC4/LBN4	STARGATE 1250 ECO 112W 10000Lm 500mA IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	NE	
5617-LBC4/LBN4	STARGATE 1250 ECO 112W 10000Lm 500mA IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	GR	
5620-LBC4/LBN4	STARGATE 1250 ECO 58W 4800Lm 500mA IP40 - DIRETTO - DIRECT	-	BR	
5621-LBC4/LBN4	STARGATE 1250 ECO 58W 4800Lm 500mA IP40 - DIRETTO - DIRECT	-	NE	
5622-LBC4/LBN4	STARGATE 1250 ECO 58W 4800Lm 500mA IP40 - DIRETTO - DIRECT	-	GR	
5630-LBC/LBN	STARGATE 2000 178W 9500+4700Lm 220-240V 24V IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	BR	
5631-LBC/LBN	STARGATE 2000 178W 9500+4700Lm 220-240V 24V IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	NE	
5632-LBC/LBN	STARGATE 2000 178W 9500+4700Lm 220-240V 24V IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	GR	
5625-LBC/LBN	STARGATE 2000 120W 9500Lm 220-240V 24V IP40 IP40 - DIRETTO - DIRECT	-	BR	
5626-LBC/LBN	STARGATE 2000 120W 9500Lm 220-240V 24V IP40 IP40 - DIRETTO - DIRECT	-	NE	
5627-LBC/LBN	STARGATE 2000 120W 9500Lm 220-240V 24V IP40 IP40 - DIRETTO - DIRECT	-	GR	
5640-LBC/LBN	STARGATE 3000 270W 14000+7000Lm 220-240V 24V IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	BR	
5641-LBC/LBN	STARGATE 3000 270W 14000+7000Lm 220-240V 24V IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	NE	
5642-LBC/LBN	STARGATE 3000 270W 14000+7000Lm 220-240V 24V IP40 - DIRETTO+INDIRETTO - DIRECT+INDIRECT	-	GR	
5635-LBC/LBN	STARGATE 3000 180W 14000Lm 220-240V 24V IP40 IP40 - DIRETTO - DIRECT	-	BR	
5636-LBC/LBN	STARGATE 3000 180W 14000Lm 220-240V 24V IP40 IP40 - DIRETTO - DIRECT	-	NE	
5637-LBC/LBN	STARGATE 3000 180W 14000Lm 220-240V 24V IP40 IP40 - DIRETTO - DIRECT	-	GR	



LINE  
LINEAR SYSTEM  
STAND-ALONE



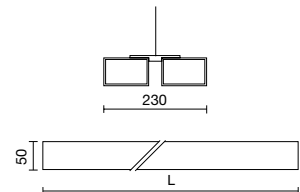
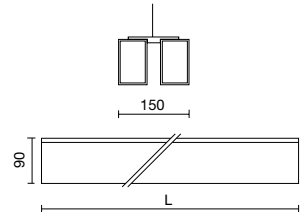
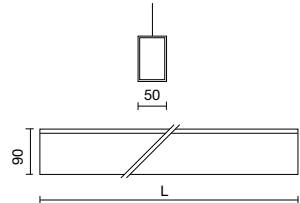
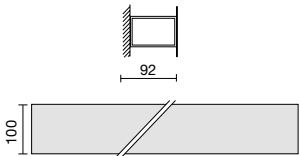
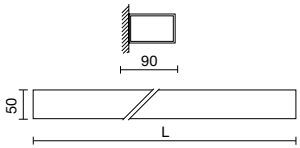
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	<div>LINE</div> <div></div>
3350-KT-LBC/LBN-D9	LINE L.840mm 26W 2400Lm	45°	BI	
3351-KT-LBC/LBN-D9	LINE L.840mm 26W 2400Lm	45°	NE	
3350-KT-LBC/LBN-D14	LINE L.1400mm 43W 4000Lm	45°	BI	
3351-KT-LBC/LBN-D14	LINE L.1400mm 43W 4000Lm	45°	NE	
3350-KT-LBC/LBN-DE9	LINE L.840mm 26W 2400Lm - DIRETTO - 9W 800Lm INDIRETTO - DIR. - INDIR.	DIRETTO-INDIRETTO 45°	BI	
3351-KT-LBC/LBN-DE9	LINE L.840mm 26W 2400Lm - DIRETTO - 9W 800Lm INDIRETTO - DIR. - INDIR.	DIRETTO-INDIRETTO 45°	NE	
3350-KT-LBC/LBN-DE14	LINE L.1400mm 43W 4000Lm - DIRETTO - 14W 1330Lm INDIRETTO - DIR. - INDIR.	DIRETTO-INDIRETTO 15 - 25 - 40°	BI	
3351-KT-LBC/LBN-DE14	LINE L.1400mm 43W 4000Lm - DIRETTO - 14W 1330Lm INDIRETTO - DIR. - INDIR.	DIRETTO-INDIRETTO 15 - 25 - 40°	NE	
699907	ACCESSORI - ACCESSORIES Rosone per sospensione - Canopy for suspension	-	BR	
699908	Rosone per sospensione - Canopy for suspension	-	NE	

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

PARETE PLAFONE E SOSPENSIONI - WALL-SURFACE AND SUSPENSION

CODICE CODE	DESCRIZIONE DESCRIPTION	COLORE FINISH
3424-830/840	ELISEO PARETE L. 602mm 16,5W 1300Lm 500mA	BR
3425-830/840	ELISEO PARETE L. 902mm 24,7W 2000Lm 500mA	BR
3426-830/840	ELISEO PARETE L. 1202mm 33W 2600Lm 500mA	BR
3427-830/840	ELISEO PARETE L. 1502mm 40,2W 3300Lm 500mA	BR
3429-830/840	ELISEO PARETE L. 602mm 16,5W 1300Lm 500mA SCHERMO FRONTALE ALLUMINIO - FRONTAL ALLUMINIUM SCREEN	BR
3430-830/840	ELISEO PARETE L. 902mm 24,7W 2000Lm 500mA SCHERMO FRONTALE ALLUMINIO - FRONTAL ALLUMINIUM SCREEN	BR
3431-830/840	ELISEO PARETE L. 1202mm 33W 2600Lm 500mA SCHERMO FRONTALE ALLUMINIO - FRONTAL ALLUMINIUM SCREEN	BR
3432-830/840	ELISEO PARETE L. 1502mm 40,2W 3300Lm 500mA SCHERMO FRONTALE ALLUMINIO - FRONTAL ALLUMINIUM SCREEN	BR
3409-830/840	ELISEO SOSPENSIONE L. 602mm 16,5W 1300Lm 500mA SINGOLO - SINGLE	BR
3410-830/840	ELISEO SOSPENSIONE L. 902mm 16,5W 1300Lm 500mA SINGOLO - SINGLE	BR
3411-830/840	ELISEO SOSPENSIONE L. 1202mm 16,5W 1300Lm 500mA SINGOLO - SINGLE	BR
3412-830/840	ELISEO SOSPENSIONE L. 150mm 16,5W 1300Lm 500mA SINGOLO - SINGLE	BR
3414-830/840	ELISEO SOSPENSIONE L. 602 16,5W 1300Lm 500mA DOPPIO VERTICALE - VERTICAL DOUBLE DIFFUSER	BR
3415-830/840	ELISEO SOSPENSIONE L. 902 16,5W 1300Lm 500mA DOPPIO VERTICALE - VERTICAL DOUBLE DIFFUSER	BR
3416-830/840	ELISEO SOSPENSIONE L. 1202mm 16,5W 1300Lm 500mA DOPPIO VERTICALE - VERTICAL DOUBLE DIFFUSER	BR
3417-830/840	ELISEO SOSPENSIONE L. 1502mm 16,5W 1300Lm 500mA DOPPIO VERTICALE - VERTICAL DOUBLE DIFFUSER	BR
3419-830/840	ELISEO SOSPENSIONE L. 602mm 16,5W 1300Lm 500mA DOPPIO ORIZZONTALE - HORIZONTAL DOUBLE DIFFUSER	BR
3420-830/840	ELISEO SOSPENSIONE L. 902mm 16,5W 1300Lm 500mA DOPPIO ORIZZONTALE - HORIZONTAL DOUBLE DIFFUSER	BR
3421-830/840	ELISEO SOSPENSIONE L. 1202mm 16,5W 1300Lm 500mA DOPPIO ORIZZONTALE - HORIZONTAL DOUBLE DIFFUSER	BR
3422-830/840	ELISEO SOSPENSIONE L. 1502mm 16,5W 1300Lm 500mA DOPPIO ORIZZONTALE - HORIZONTAL DOUBLE DIFFUSER	BR

L = ø 602mm  
ø 902mm  
ø 1202mm  
ø 1502mm



ELISEO



a richiesta  
on request



**SD-HIGHBAY**

da 93W a 234W - da 11000 a 28000Lm



**ROSS**

47,5W - 7000Lm

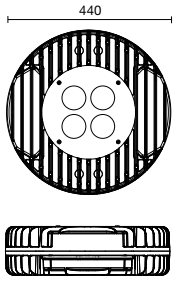
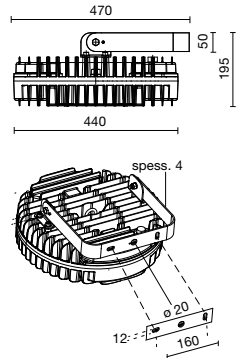


FUNZIONALI - GRANDI AMBIENTI - FUNCTIONAL LIGHTING – INDUSTRIAL USE



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
E6003-LBN-P	SD-HIGHBAY PARETE/PLAFONE 92W 11400Lm 600mA	50°	GRA
E6007-LBN-P	SD-HIGHBAY PARETE/PLAFONE 92W 11400Lm 600mA	80°	GRA
E6009-LBN-P	SD-HIGHBAY PARETE/PLAFONE 92W 11400Lm 600mA	ELLITTICO	GRA
E6001-LBN-P	SD-HIGHBAY PARETE/PLAFONE 164W 18000Lm 1050mA	50°	GRA
E6006-LBN-P	SD-HIGHBAY PARETE/PLAFONE 164W 18000Lm 1050mA	80°	GRA
E6011-LBN-P	SD-HIGHBAY PARETE/PLAFONE 164W 18000Lm 1050mA	ELLITTICO	GRA
E6000-LBN-P	SD-HIGHBAY PARETE/PLAFONE 234W 28000Lm 1050mA	50°	GRA
E6005-LBN-P	SD-HIGHBAY PARETE/PLAFONE 234W 28000Lm 1050mA	80°	GRA
E6010-LBN-P	SD-HIGHBAY PARETE/PLAFONE 234W 28000Lm 1050mA	ELLITTICO	GRA
E6003-LBN	SD-HIGHBAY SOSPENSIONE 92W 11400Lm 600mA	50°	GRA
E6007-LBN	SD-HIGHBAY SOSPENSIONE 92W 11400Lm 600mA	8°	GRA
E6009-LBN	SD-HIGHBAY SOSPENSIONE 92W 11400Lm 600mA	ELLITTICO	GRA
E6001-LBN	SD-HIGHBAY SOSPENSIONE 164W 18000Lm 1050mA	50°	GRA
E6006-LBN	SD-HIGHBAY SOSPENSIONE 164W 18000Lm 1050mA	80°	GRA
E6011-LBN	SD-HIGHBAY SOSPENSIONE 164W 18000Lm 1050mA	ELLITTICO	GRA
E6000-LBN	SD-HIGHBAY SOSPENSIONE 234W 28000Lm 1050mA	50°	GRA
E6005-LBN	SD-HIGHBAY SOSPENSIONE 234W 28000Lm 1050mA	80°	GRA
E6010-LBN	SD-HIGHBAY SOSPENSIONE 234W 28000Lm 1050mA	ELLITTICO	GRA
E6002	ACCESSORI - ACCESSORIES Paralume - Shield	-	GRA

SD-HIGHBAY



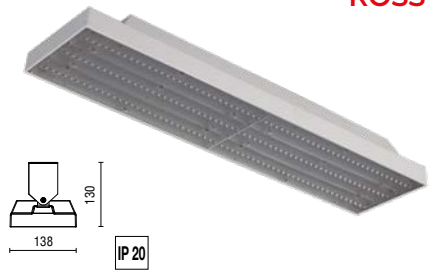
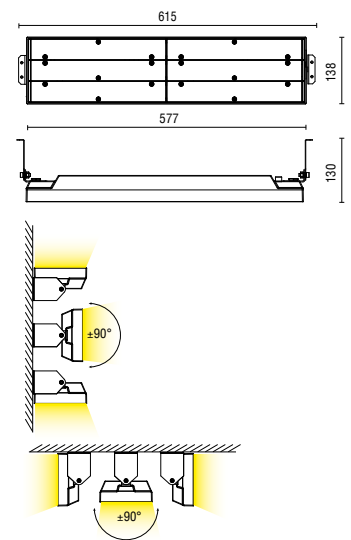
ET E6002  
ø 665



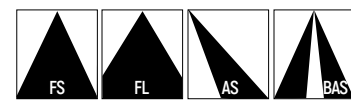
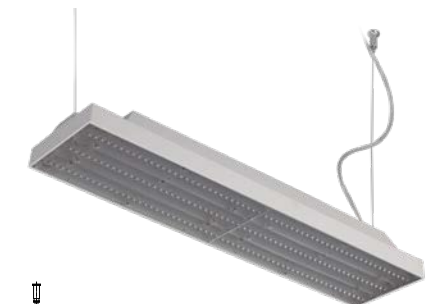
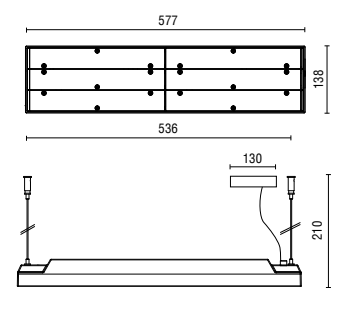
a richiesta  
on request  
ball

FUNZIONALI - GRANDI AMBIENTI - FUNCTIONAL LIGHTING - INDUSTRIAL USE

CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
4465-LBC/LBN	ROSS PARETE 47,5W 7100Lm 500mA - fascio/beam FS	FS	BR
4466-LBC/LBN	ROSS PARETE 47,5W 7100Lm 500mA - fascio/beam FS	FS	NE
4467-LBC/LBN	ROSS PARETE 47,5W 7100Lm 500mA - fascio/beam FL	FL	BR
4468-LBC/LBN	ROSS PARETE 47,5W 7100Lm 500mA - fascio/beam FL	FL	NE
4469-LBC/LBN	ROSS PARETE 47,5W 7100Lm 500mA - fascio/beam AS	AS	BR
4470-LBC/LBN	ROSS PARETE 47,5W 7100Lm 500mA - fascio/beam AS	AS	NE
4471-LBC/LBN	ROSS PARETE 47,5W 7100Lm 500mA - fascio/beam BAS	BAS	BR
4472-LBC/LBN	ROSS PARETE 47,5W 7100Lm 500mA - fascio/beam BAS	BAS	NE
4475-LBC/LBN	ROSS SOSPENSIONE 47,5W 7100Lm 500mA - fascio/beam FS	FS	BR
4476-LBC/LBN	ROSS SOSPENSIONE 47,5W 7100Lm 500mA - fascio/beam FS	FS	NE
4477-LBC/LBN	ROSS SOSPENSIONE 47,5W 7100Lm 500mA - fascio/beam FL	FL	BR
4478-LBC/LBN	ROSS SOSPENSIONE 47,5W 7100Lm 500mA - fascio/beam FL	FL	NE
4479-LBC/LBN	ROSS SOSPENSIONE 47,5W 7100Lm 500mA - fascio/beam AS	AS	BR
4480-LBC/LBN	ROSS SOSPENSIONE 47,5W 7100Lm 500mA - fascio/beam AS	AS	NE
4481-LBC/LBN	ROSS SOSPENSIONE 47,5W 7100Lm 500mA - fascio/beam BAS	BAS	BR
4482-LBC/LBN	ROSS SOSPENSIONE 47,5W 7100Lm 500mA - fascio/beam BAS	BAS	NE



ROSS



IP 40

UGR<19

a richiesta - on request

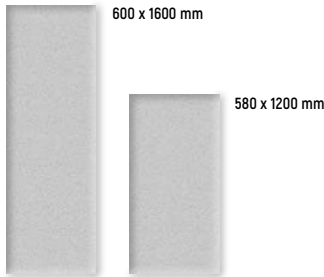


PANEL

Elemento fonoassorbente ancorato a parete o sospeso a plafone.

Acoustic panel wall or suspension.

SONUS PANEL



COLORI DISPONIBILI



BIANCO - WHITE



BEIGE



GRIGIO ARGENTO - SILVER GREY



GRIGIO SCURO - DARK GREY



ARANCIO - ORANGE



ROSSO - RED



AZZURRO - LIGHTBLUE



VERDE - GREEN

REFLECT

Elemento fonoassorbente retroilluminato a plafone e parete.

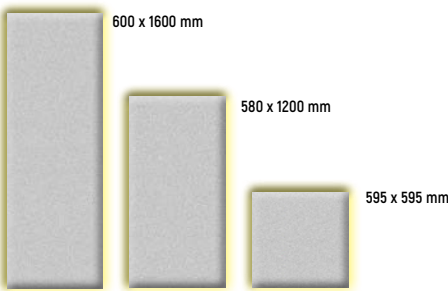
Acoustic panel with back light wall or suspension.

SONUS REFLECT

23W 1400Lm

36W 2300Lm

44W 2800Lm



QDR60

Elemento fonoassorbente quadrato da incasso, predisposto per contenere un corpo illuminante.

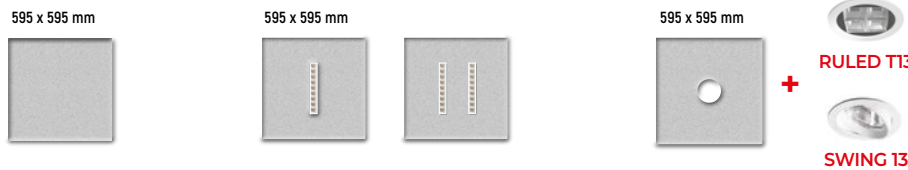
Acoustic square panel for recessed installation suitable for lighting integration.

SONUS QDR60

17,5W 1500Lm

RULED T13 42,5W 3400Lm

SWING 13 35/52W 3400/5800Lm



SQUARE

Elemento fonoassorbente rettangolare a plafone o sospensione, con corpo illuminante.

Acoustic rectangular panel with integrated lighting for ceiling and suspension installation.

SONUS SQUARE

1 LED = 17,5W 1500Lm

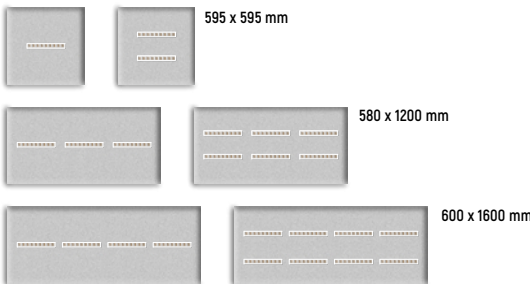
2 LED = 35W 2900Lm

3 LED = 53W 4400Lm

6 LED = 106W 8800Lm

4 LED = 70W 5900Lm

8 LED = 140W 11800Lm



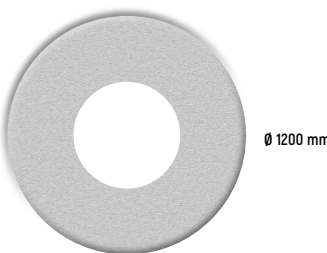
ROUND

Elemento fonoassorbente tondo a sospensione, con corpo illuminante.

Acoustic round panel with integrated lighting for suspension installation.

SONUS ROUND

31W 3300Lm



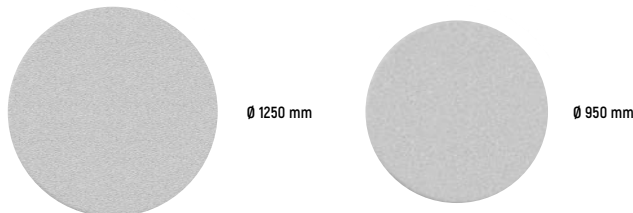
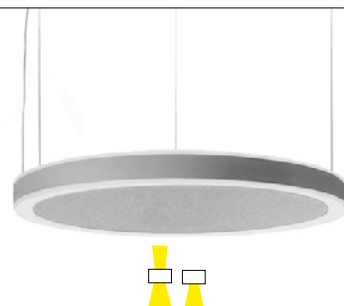
CIRCLE

Corpo illuminante circolare a sospensione con inserto fonoassorbente.

Circular lighting fitting with acoustic panel integrated.

SONUS CIRCLE

da 46 a 112W - da 4000 a 10000Lm



COLORI DISPONIBILI - FINISHES AVAILABLE

CORPO - BODY:

BIANCO - WHITE ■ NERO - BLACK □ GRIGIO - GREY

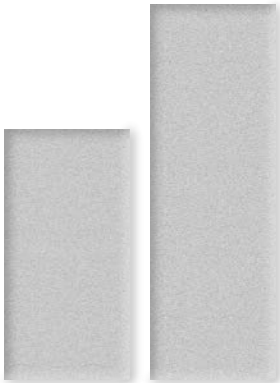
PANNELLO - ACOUSTIC PANEL:



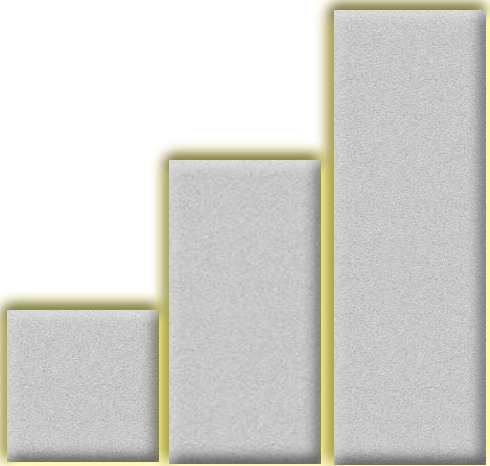
BIANCO GHIACCIO - ICE WHITE

CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
PAN12Z-XX	<b>SONUS PANEL</b> pannello cieco - Close panel - 580x1200mm Quantità minima per colore pz 4 - Minimum qty for each finish: 4	-	8 COLORI
PAN16Z-XX	<b>SONUS PANEL</b> pannello cieco - Close panel - 600x1600mm Quantità minima per colore pz 2 - Minimum qty for each finish: 2	-	8 COLORI
980119	Kit di fissaggio a parete - Kit for wall installation	-	-
980129	Kit di fissaggio a sospensione per pannello - Kit for suspension - 580x1200mm	-	-
980130	Kit di fissaggio a sospensione per pannello - Kit for suspension - 600x1600mm	-	-
RFL60P-Z1BC/ <b>Z1BN</b> -XX	<b>SONUS REFLECT</b> 23W 1400Lm 24Vdc - 595x595mm Quantità minima per colore pz 8 - Minimum qty for each finish: 8	-	8 COLORI
RFL12P-Z1BC/ <b>Z1BN</b> -XX	<b>SONUS REFLECT</b> 36W 2200Lm 24Vdc - 580x1200mm Quantità minima per colore pz 4 - Minimum qty for each finish: 4	-	8 COLORI
RFL16P-Z1BC/ <b>Z1BN</b> -XX	<b>SONUS REFLECT</b> 44W 2800Lm 24Vdc - 600x1600mm Quantità minima per colore pz 2 - Minimum qty for each finish: 2	-	8 COLORI
168	Rosone verticale - Vertical canopy - H. 110 x 42mm	-	BR
169	Rosone verticale - Vertical canopy - H. 110 x 42mm	-	NE
165	Rosone orizzontale - Horizontal canopy - H. 45 x 130mm	-	BR
166	Rosone orizzontale - Horizontal canopy - H. 45 x 130mm	-	NE
980129	Kit di fissaggio a sospensione per pannello - Kit for suspension - 580x1200mm	-	-

SONUS PANEL

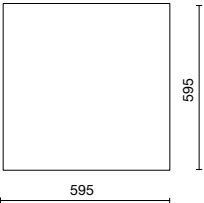

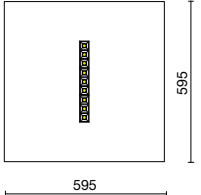
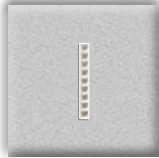
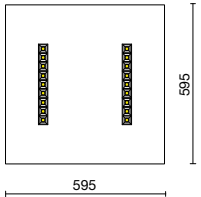
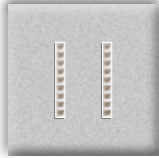
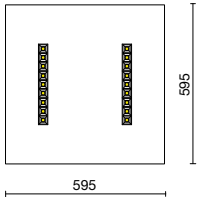
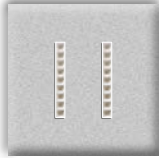
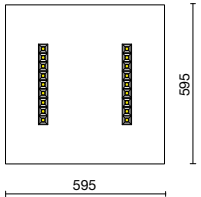
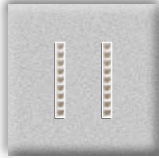
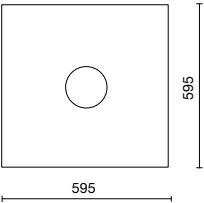
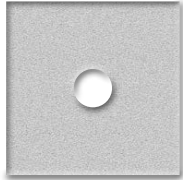





SONUS REFLECT



SONUSLINE PANNELLI FONOASSORBENTI CON CORPI ILLUMINANTI - ACOUSTIC PANEL WITH LIGHTING FITTINGS INTEGRATED



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
QDR60Z-XX	<b>SONUS QDR60</b> Pannello cieco - Close panel 595x595mm - INCASSO - RECESSED PER CONTROSOFFITTO - FOR FALSE CEILING Quantità minima per colore pz 8 - Minimum qty for each finish: 8	-	8 COLORI	 
QDR60I-B1BC/B1BN-XX	<b>SONUS QDR60</b> 1 MODULO LED 17,5W 1500Lm 600mA - 595x595mm - INCASSO - RECESSED	25°	corpo BR 8 COLORI	 
QDR60I-N1BC/N1BN-XX	<b>SONUS QDR60</b> 1 MODULO LED 17,5W 1500Lm 600mA - 595x595mm - INCASSO - RECESSED	25°	corpo NE 8 COLORI	 
QDR60I-B2BC/B2BN-XX	<b>SONUS QDR60</b> 2 MODULI LED 35W 2900Lm 600mA - 595x595mm - INCASSO - RECESSED	25°	corpo BR 8 COLORI	 
QDR60I-N2BC/N2BN-XX	<b>SONUS QDR60</b> 2 MODULI LED 35W 2900Lm 600mA - 595x595mm - INCASSO - RECESSED	25°	corpo NE 8 COLORI	 
168	<b>ACCESSORI - ACCESSORIES</b> Rosone verticale - Vertical canopy - H. 110 x 42mm	-	BR	
169	Rosone verticale - Vertical canopy - H. 110 x 42mm	-	NE	
165	Rosone orizzontale - Horizontal canopy - H. 45 x 130mm	-	BR	
166	Rosone orizzontale - Horizontal canopy - H. 45 x 130mm	-	NE	
980119	Kit di fissaggio a parete - Kit for wall installation	-	-	
980124	Kit di fissaggio a sospensione per pannello cieco - kit for suspension for close panel	-	-	
980123	Kit di fissaggio a sospensione per pannello con moduli Led - kit for suspension for panel with modul Led	-	-	
QDR60I-F-XX	<b>SONUS QDR60</b> Pannello predisposto per lampada ad incasso - Panel predisposed for recessed light fixture PER CONTROSOFFITTO - FOR FALSE CEILING Quantità minima per colore pz 8 - Minimum qty for each finish: 8	-	8 COLORI	   <div><b>RULED T13</b> (VEDI CAT GENERALE PAG 79 SEE GENERAL CATALOGUE PAGE 79)</div> <div><b>SWING 13</b> (VEDI CAT GENERALE PAG 49 SEE GENERAL CATALOGUE PAGE 49)</div>

IP 20   a richiesta  
on request

SONUSLINE PANNELLI FONOASSORBENTI CON CORPI ILLUMINANTI - ACOUSTIC PANEL WITH LIGHTING FITTINGS INTEGRATED

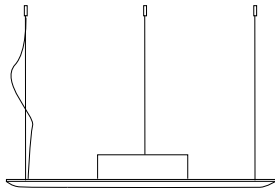

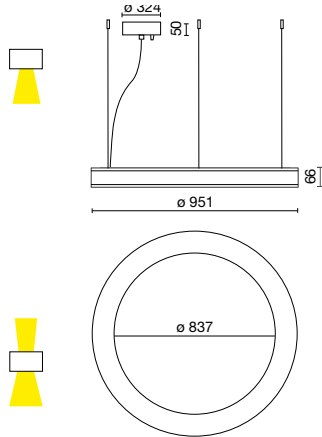
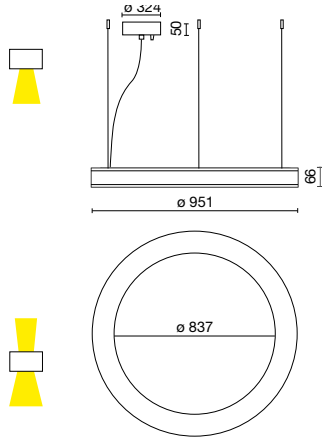
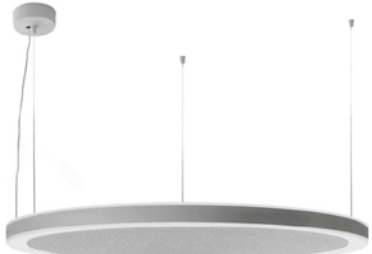
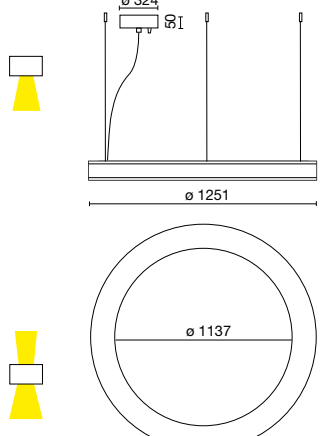
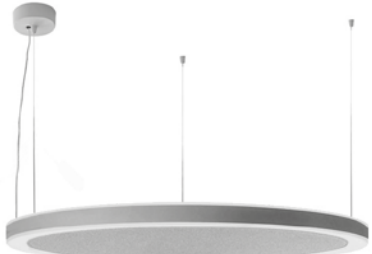


CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
SQR60S-B1BC/B1BN-XX	<b>SONUS SQUARE</b> 1 MODULO LED 17,5W 1500Lm 600mA - 595x595mm SOSPENSIONE - SUSPENSION - Quantità minima per colore pz 8 - Minimum qty for each finish: 8	25°	corpo BR 8 COLORI
SQR60S-N1BC/N1BN-XX	<b>SONUS SQUARE</b> 1 MODULO LED 17,5W 1500Lm 600mA - 595x595mm SOSPENSIONE - SUSPENSION - Quantità minima per colore pz 8 - Minimum qty for each finish: 8	25°	corpo NE 8 COLORI
SQR60S-B2BC/B2BN-XX	<b>SONUS SQUARE</b> 2 MODULI LED 35W 2900Lm 600mA - 595x595mm SOSPENSIONE - SUSPENSION - Quantità minima per colore pz 8 - Minimum qty for each finish: 8	25°	corpo BR 8 COLORI
SQR60S-N2BC/N2BN-XX	<b>SONUS SQUARE</b> 2 MODULI LED 35W 2900Lm 600mA - 595x595mm SOSPENSIONE - SUSPENSION - Quantità minima per colore pz 8 - Minimum qty for each finish: 8	25°	corpo NE 8 COLORI
SQR12S-B3BC/B3BN-XX	<b>SONUS SQUARE</b> 3 MODULO LED 53W 4400Lm 600mA - 580x1200mm SOSPENSIONE - SUSPENSION - Quantità minima per colore pz 4 - Minimum qty for each finish: 4	25°	corpo BR 8 COLORI
SQR12S-N3BC/N3BN-XX	<b>SONUS SQUARE</b> 3MODULO LED 53W 4400Lm 600mA - 580x1200mm SOSPENSIONE - SUSPENSION - Quantità minima per colore pz 4 - Minimum qty for each finish: 4	25°	corpo NE 8 COLORI
SQR12S-B6BC/B6BN-XX	<b>SONUS SQUARE</b> 6 MODULI LED 106W 8800Lm 600mA - 580x1200mm SOSPENSIONE - SUSPENSION - Quantità minima per colore pz 4 - Minimum qty for each finish: 4	25°	corpo BR 8 COLORI
SQR12S-N6BC/N6BN-XX	<b>SONUS SQUARE</b> 6 MODULI LED 106W 8800Lm 600mA - 580x1200mm SOSPENSIONE - SUSPENSION - Quantità minima per colore pz 4 - Minimum qty for each finish: 4	25°	corpo NE 8 COLORI
SQR16S-B4BC/B4BN-XX	<b>SONUS SQUARE</b> 4 MODULO LED 70W 5900Lm 600mA - 600x1600mm SOSPENSIONE - SUSPENSION - Quantità minima per colore pz 2 - Minimum qty for each finish: 2	25°	corpo BR 8 COLORI
SQR16S-N4BC/N4BN-XX	<b>SONUS SQUARE</b> 4 MODULO LED 70W 5900Lm 600mA - 600x1600mm SOSPENSIONE - SUSPENSION - Quantità minima per colore pz 2 - Minimum qty for each finish: 2	25°	corpo NE 8 COLORI
SQR16S-B8BC/B8BN-XX	<b>SONUS SQUARE</b> 8 MODULI LED 140W 11800Lm 600mA - 600x1600mm SOSPENSIONE - SUSPENSION - Quantità minima per colore pz 2 - Minimum qty for each finish: 2	25°	corpo BR 8 COLORI
SQR16S-N8BC/N8BN-XX	<b>SONUS SQUARE</b> 8 MODULI LED 140W 11800Lm 600mA - 600x1600mm SOSPENSIONE - SUSPENSION - Quantità minima per colore pz 2 - Minimum qty for each finish: 2	25°	corpo NE 8 COLORI
168	Rosone verticale - Vertical canopy - H. 110 x 42mm	-	BR
169	Rosone verticale - Vertical canopy - H. 110 x 42mm	-	NE
165	Rosone orizzontale - Horizontal canopy - H. 45 x 130mm	-	BR
166	Rosone orizzontale - Horizontal canopy - H. 45 x 130mm	-	NE

SONUS SQUARE



a richiesta  
on request  
**DALI**

CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
RND11S-B1BC/B1BN-XX	SONUS ROUND 31W 3300Lm 500mA - Ø 1200mm Quantità minima per colore pz 2 - Minimum qty for each finish: 2	-	8 COLORI		
168	Rosone verticale - Vertical canopy - H. 110 x 42mm	-	BR		
169	Rosone verticale - Vertical canopy - H. 110 x 42mm	-	NE		
165	Rosone orizzontale - Horizontal canopy - H. 45 x 130mm	-	BR		
166	Rosone orizzontale - Horizontal canopy - H. 45 x 130mm	-	NE		
CRC09S-B1BC/B1BN-BG	SONUS CIRCLE Ø 950mm 46W 4000Lm 650mA - LUCE DIRETTA	-	corpo BR pannello BG		
CRC09S-N1BC/N1BN-BG	SONUS CIRCLE Ø 950mm 46W 4000Lm 650mA - LUCE DIRETTA	-	corpo NE pannello BG		
CRC09S-G1BC/G1BN-BG	SONUS CIRCLE Ø 950mm 46W 4000Lm 650mA - LUCE DIRETTA	-	corpo GR pannello BG		
CRC09S-B2BC/B2BN-BG	SONUS CIRCLE Ø 950mm 46W 4000Lm 650mA - LUCE DIRETTA+INDIRETTA	-	corpo BR pannello BG		
CRC09S-N2BC/N2BN-BG	SONUS CIRCLE Ø 950mm 46W 4000Lm 650mA - LUCE DIRETTA+INDIRETTA	-	corpo NE pannello BG		
CRC09S-G2BC/G2BN-BG	SONUS CIRCLE Ø 950mm 46W 4000Lm 650mA - LUCE DIRETTA+INDIRETTA	-	corpo GR pannello BG		
CRC13S-B1BC/B1BN-BG	SONUS CIRCLE Ø 1250mm 58W 4800Lm 500mA - LUCE DIRETTA	-	corpo BR pannello BG		
CRC13S-N1BC/N1BN-BG	SONUS CIRCLE Ø 1250mm 58W 4800Lm 500mA - LUCE DIRETTA	-	corpo NE pannello BG		
CRC13S-G1BC/G1BN-BG	SONUS CIRCLE Ø 1250mm 58W 4800Lm 500mA - LUCE DIRETTA	-	corpo GR pannello BG		
CRC13S-B2BC/B2BN-BG	SONUS CIRCLE Ø 1250mm 58W 4800Lm 500mA - LUCE DIRETTA+INDIRETTA	-	corpo BR pannello BG		
CRC13S-N2BC/N2BN-BG	SONUS CIRCLE Ø 1250mm 58W 4800Lm 500mA - LUCE DIRETTA+INDIRETTA	-	corpo NE pannello BG		
CRC13S-G2BC/G2BN-BG	SONUS CIRCLE Ø 1250mm 58W 4800Lm 500mA - LUCE DIRETTA+INDIRETTA	-	corpo GR pannello BG		

IP 20  
UGR <19  
a richiesta  
on request  
ball

SONUS CIRCLE

IP 40  
UGR <19  
a richiesta  
on request  
ball





**EYES 20**

**EYES 20 BASIC**  
Foro ø 16mm - 1,2W - 90Lm



**EYES 20**  
Foro ø 17mm - 1,2W - 120Lm



**EYES 20 HANDRAIL**  
Foro ø 16mm - 1,2W - 100Lm



**EYES 40**

**EYES 40 BASIC**  
Foro ø 28,5mm - 4,2W - 500Lm



**EYES 40**  
Foro ø 28mm - 3,5W - 360Lm



**EYES 40 ORIENTABILE**  
Foro ø 34mm - 2W - 150Lm



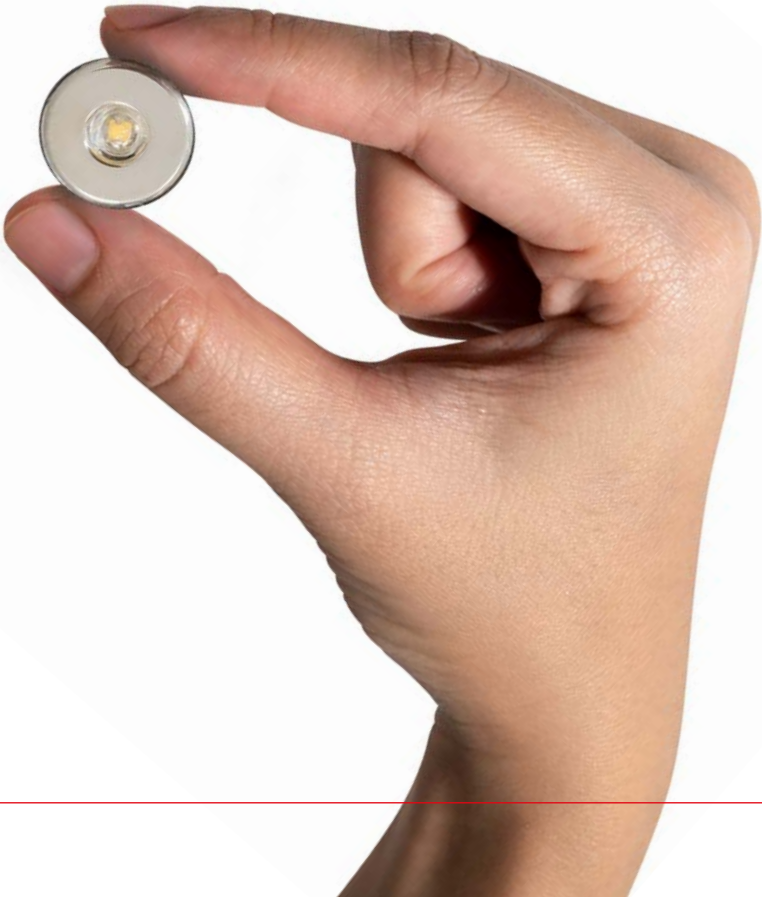
**EYES 80**

**EYES 80**  
Foro ø 61mm - 3,5W - 350Lm



**EYES 90**

**EYES 90**  
Foro ø 73mm - 5,2W - 700Lm



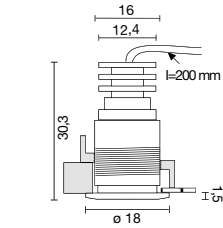


EYES MICRO INCASSI PLAFONE E PARETE - CEILING-WALL MICRO RECESSED SPOT

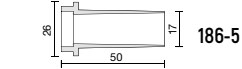
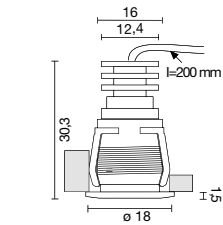
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
E900-G-LBC/LBN/LBI	EYES 20 BASIC Fix. Ghiera/Locknut - Foro ø 16mm 1,2W 90Lm 350mA IP65	60°	CR
E900-M-LBC/LBN/LBI	EYES 20 BASIC Fix. Molla/Spring - Foro ø 16mm 1,2W 90Lm 350mA IP65	60°	CR
186-5	ACCESSORI - ACCESSORIES Cassaforma per pareti solide - Concrete wall pit	-	-
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-
E881-G-LBC/LBN-68	EYES 20 TONDO Fix. Ghiera/Locknut - Foro ø 17mm 1,2W 120Lm 350mA IP68	100°	CR
E881-GQ-LBC/LBN68	EYES 20 QUADRO Fix. Ghiera/Locknut - Foro ø 17mm 1,2W 120Lm 350mA IP68	100°	CR
E881-M-LBC/LBN-68	EYES 20 TONDO Fix. Molla/Spring - Foro ø 17mm 1,2W 120Lm 350mA IP68	100°	CR
E881-MQ-LBC/LBN68	EYES A-1 QUADRO Fix. Molla/Spring - Foro ø 17mm 1,2W 120Lm 350mA IP68	100°	CR
186-5	ACCESSORI - ACCESSORIES Cassaforma per pareti solide - Concrete wall pit	-	-
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-
E901-M-LBC/LBN	EYES 20 HANDRAIL Fix. Molla/Spring - Foro ø 16mm 2W 110Lm 500mA IP65 per CORRIMANO - for HANDRAIL	60°	INOX
645086	Driver consigliato - Recommended driver ON-OFF 20W IP20 500mA	-	-



EYES 20 BASIC



foro 16mm



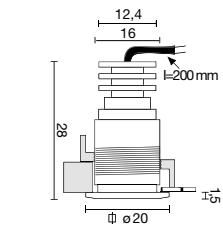
foro 16mm

IP 65

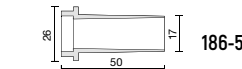
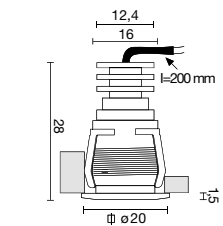
a richiesta  
on request



EYES 20



foro 17mm



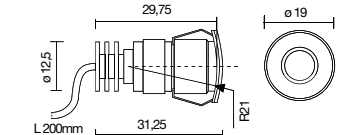
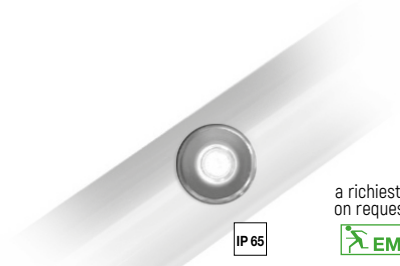
foro 17mm

IP 68

a richiesta  
on request



EYES 20 HANDRAIL



foro 16mm

IP 65

a richiesta  
on request



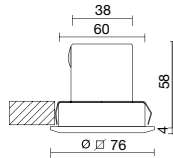



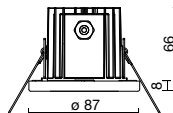



EYES MICRO INCASSI PLAFONE E PARETE - CEILING-WALL MICRO RECESSED SPOT



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E894-G-LBC/LBN	EYES 40 BASIC Fix. Ghiera/Locknut - Foro ø 28,5mm 4,2W 550Lm 350mA IP65	10°	CR		
E897-G-LBC/LBN	EYES 40 BASIC Fix. Ghiera/Locknut - Foro ø 28,5mm 4,2W 550Lm 350mA IP65	30°	CR		
E894-M-LBC/LBN	EYES 40 BASIC Fix. Molla/Spring - Foro ø 28,5mm 4,2W 550Lm 350mA IP65	10°	CR		
E897-M-LBC/LBN	EYES 40 BASIC Fix. Molla/Spring - Foro ø 28,5mm 4,2W 550Lm 350mA IP65	30°	CR		
186-3	ACCESSORI - ACCESSORIES Cassaforma per pareti solide - Concrete wall pit	-	-		
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-		
E886-G-LBC/LBN-C	EYES 40 TONDO/ROUND Fix. Ghiera/Locknut - ø 28mm 3,5W 360Lm 350mA IP65	45°	CR		
E886-GQ-LBC/LBN-C	EYES 40 QUADRO/SQUARE Fix. Ghiera/Locknut - Foro ø 28mm 3,5W 360Lm 350mA IP65	45°	CR		
E886-M-LBC/LBN-C	EYES 40 TONDO/ROUND Fix. Molla/Spring - Foro ø 28mm 3,5W 350Lm 370mA IP66	45°	CR		
E886-MQ-LBC/LBN-C	EYES 40 QUADRO/SQUARE Fix. Molla/Spring - Foro ø 28mm 3,5W 350Lm 370mA IP66	45°	CR		
E871-M-LBC/LBN-C	EYES 40 FLAT TONDO/ROUND Foro ø 28mm 3,5W 300Lm 350mA IP68	45°	INOX		
E871-MQ-LBC/LBN-C	EYES 40 FLAT QUADRO/SQUARE Foro ø 28mm 3,5W 300Lm 350mA IP68	45°	INOX		
186-3	ACCESSORI - ACCESSORIES Cassaforma per pareti solide - Concrete wall pit	-	-		
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-		
E1219-LBC/LBN	EYES 40 ORIENTABILE Fix. Molla/Spring - Foro ø 34mm 2W 150Lm 500mA IP65	10°	BR		
E1220-LBC/LBN	EYES 40 ORIENTABILE Fix. Molla/Spring - ø 34mm 2W 150Lm 500mA IP65	10°	NE		
E1223-LBC/LBN	EYES 40 ORIENTABILE Fix. Molla/Spring - Foro ø 34mm 2W 150Lm 500mA IP65	10°	ALS		
E1221-LBC/LBN	EYES 40 ORIENTABILE Fix. Molla/Spring - Foro ø 34mm 2W 150Lm 500mA IP65	25°	BR		
E1222-LBC/LBN	EYES 40 ORIENTABILE Fix. Molla/Spring - Foro ø 34mm 2W 150Lm 500mA IP65	25°	NE		
E1224-LBC/LBN	EYES 40 ORIENTABILE Fix. Molla/Spring - Foro ø 34mm 2W 150Lm 500mA IP65	25°	ALS		
644758-5	Driver consigliato - Recommended driver ON OFF 15W IP20 350mA	-	-		

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

PLAFONE - PARETE - CEILING/WALL

EYES MICRO INCASSI PLAFONE E PARETE - CEILING-WALL MICRO RECESSED SPOT				OUTSIDE	
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E8494-LBC/LBN-I	EYES 80 TONDO/ROUND Foro ø 61mm 3,5W 350Lm 350mA IP67 IK7	45°	INOX		 COB COB ASIM
E8394AS-LBC/LBN-I	EYES 80 TONDO/ROUND Foro ø 61mm 1,2W 180Lm 350mA IP67 IK07	ASIM	INOX		
646308	ACCESSORI - ACCESSORIES Connettore - Connector IP68 ø da 7 a 12mm	-	-	 646308	
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-		
E8140-MLBC/MLBN-25/40	EYES 90 Foro ø 73 5,2W 700Lm 150mA IP65	25 - 40°	BI		 EYES 90
E8141-MLBC/MLBN-25/40	EYES 90 Foro ø 73 5,2W 700Lm 150mA IP65	25 - 40°	NE		
E8142-MLBC/MLBN-25/40	EYES 90 Foro ø 73 5,2W 700Lm 150mA IP65	25 - 40°	GR		
148	ACCESSORI - ACCESSORIES Cassaforma per installazioni nel calcestruzzo - Concrete installation box	-	ALL	 148	
646209	Driver consigliato - Recommended driver ON OFF 6W IP20 150mA	-	-		

**EYES 40 GROUND**  
3,5W - 370Lm

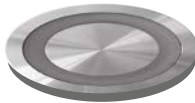


**EYES 40**

**EYES 40 COVER**  
1,5W - 150Lm



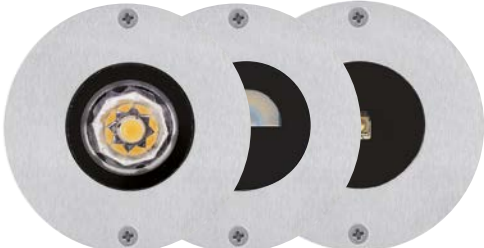
**EYES 40 RING**  
1,5W - 150Lm



**EYES 80 GROUND**  
3,5/4,2W - 350/600Lm



LED COB LED COB ASIM



LED COB LED COB ASIM



**EYES 80 COVER**  
1,5W



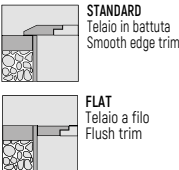
**EYES 80 PASS**  
1,2/3,5W



RGB



**EYES 80**



**EYES 90 GROUND**  
4,2/5,2W - 540/760Lm



LED COB SIM

LED COB ASIM

RGB

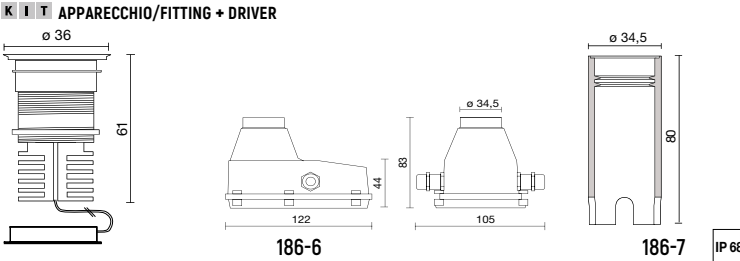
**EYES 90**

EYES MICRO INCASSI CALPESTABILI - WALKOVER MICRO RECESSED SPOT

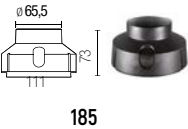
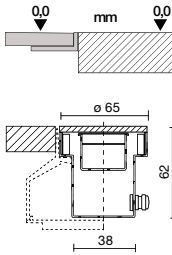
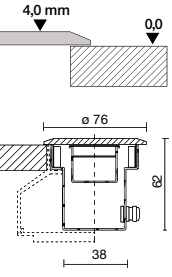
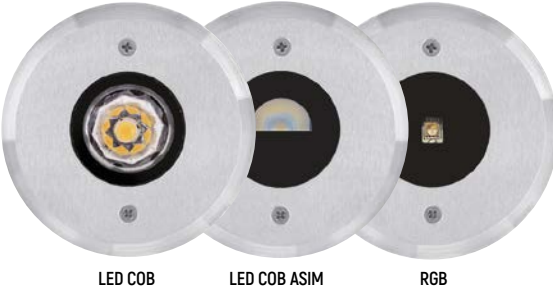


CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
E883-N-LBC/LBN-C	EYES 40 GROUND TONDO 3,5W 370Lm 350mA IP68	45°	INOX	
E891-N-LBC/LBN	EYES 40 GROUND TONDO GLARE CONTROL - 1,2W 110Lm 150mA IP68	ASIM 50°	INOX	
KTE891-N-LBC/LBN	EYES 40 GROUND TONDO GLARE CONTROL KIT - 1,2W 110Lm 150mA IP68 + DRIVER	ASIM 50°	INOX	
186-6	ACCESSORI - ACCESSORIES Cassaforma Foro ø 34mm per driver 646760 (a richiesta) IP rated housing, hole ø 34mm for spot and driver 646760 (not included)	-	-	
186-7	Cassaforma Foro ø 34mm (driver remoto a richiesta) Housing, hole ø 34mm for spot and remote driver (not included)	-	-	
E8395-LBC/LBN-SM	EYES 80 GROUND TONDO 4,2W 570Lm 350mA IP67 IK07 - IN CORRENTE/CONSTANT CURRENT	15°	INOX	
E8495-LBC/LBN-SM	EYES 80 GROUND TONDO 4,2W 570Lm 12-24V IP67 IK07 - IN TENSIONE/COSTANT VOLTAGE (indicato bordo piscina/suitable for poolside)	15°	INOX	
E8494-LBC/LBN-SM	EYES 80 GROUND TONDO 3,5W 370Lm 350mA IP67 IK07	45°	INOX	
E8394AS-LBC/LBN-SM	EYES 80 GROUND TONDO 1,2W 130Lm 350mA IP67 IK07	ASIM	INOX	
E8394-RGB-SM	EYES 80 GROUND TONDO RGB - 3,5W 350mA IP67 IK07	100°	INOX	
E8395-LBC/LBN	EYES 80 GROUND TONDO FLAT 4,2W 570Lm 350mA IP67 IK07 - IN CORRENTE/CONSTANT CURRENT	15°	INOX	
E8495-LBC/LBN	EYES 80 GROUND TONDO FLAT 4,2W 570Lm 12-24V IP67 IK07 - IN TENSIONE/COSTANT VOLTAGE (indicato bordo piscina/suitable for poolside)	15°	INOX	
E8494-LBC/LBN	EYES 80 GROUND TONDO FLAT 3,5W 370Lm 350mA IP67 IK07	45°	INOX	
E8394AS-LBC/LBN	EYES 80 GROUND TONDO FLAT 1,2W 130Lm 350mA IP67 IK07	ASIM	INOX	
E8394-RGB	EYES 80 GROUND TONDO RGB - 3,5W 370mA IP67 IK07	100°	INOX	
185	ACCESSORI - ACCESSORIES Cassaforma per incasso - Recessed box	-	-	
646308	Connettore - Connector IP68 ø da 7 a 12mm	-	-	
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-	

EYES 40 GROUND



EYES 80 GROUND



IP 68

IK 07  
IP 67



EYES MICRO INCASSI CALPESTABILI - WALKOVER MICRO RECESSED SPOT



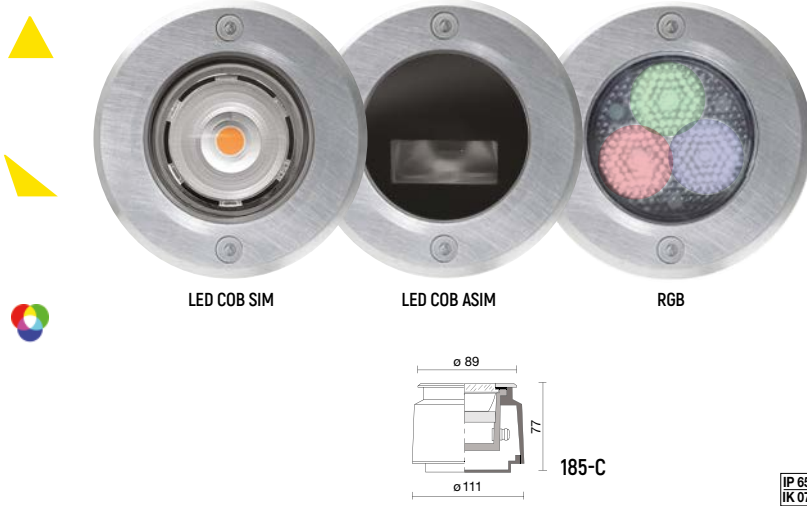
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
E8140F-MLBC/MLBN25/40	EYES 90 GROUND 5,2W 730Lm 150/350mA IP65 IK07	25 - 40°	INOX
E8140F-MLBC/MLBN-AS	EYES 90 GROUND 4,2W 570Lm 350mA IP65 IK07	ASIM 10°	INOX
E8140F-RGB-10/30/45	EYES 90 GROUND RGB 3x1,2W 350mA IP65 IK07	10 - 25 - 40°	INOX
185-C	ACCESSORI - ACCESSORIES Cassaforma per incasso in materiale plastico - Recessed box for plastic materials	-	-
646209	Driver consigliato - Recommended driver ON OFF 6W IP20 150mA	-	-

E880-LBC/LBN/LBL	EYES 40 RING 1,5W 150Lm 500mA IP68 IK09 DISPONIBILI LED COLORATI - MOLLE DI FISSAGGIO CONTROSOFFITTO AVAILABLE WITH COLORED LIGHT - INCL. SPRING FOR FALSE CEILING	45°	INOX
186-3	ACCESSORI - ACCESSORIES Cassaforma Foro ø 32mm - Recessed box hole 32mm	-	-
644758-5	Driver consigliato - Recommended driver ON OFF 6W IP20 500mA	-	-

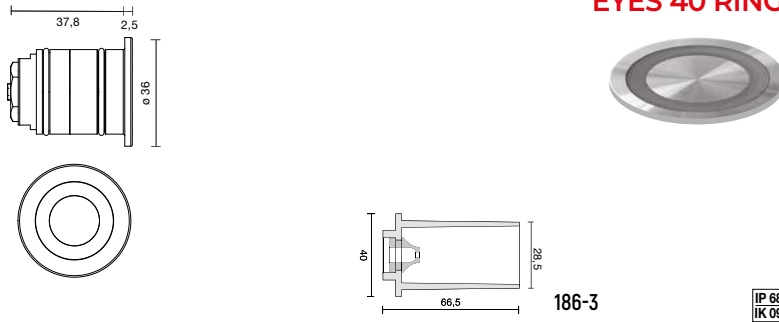
E875-LBC/LBN/LBI	EYES 40 COVER 1,5W 150Lm 500mA IP68 IK09 - MONO EMISSIONE - SINGLE SIDE EMISSION	45°	INOX
E877-LBC/LBN/LBI	EYES 40 COVER 1,5W 150Lm 500mA IP68 IK09 - MONO EMISSIONE - SINGLE SIDE EMISSION	125°	INOX
E876-LBC/LBN/LBI	EYES 40 COVER 1,5W 150Lm 500mA IP68 IK09 - BIEMISSIONE - DOUBLE SIDE EMISSION	45°	INOX
E878-LBC/LBN/LBI	EYES 40 COVER 1,5W 150Lm 500mA IP68 IK09 - BIEMISSIONE - DOUBLE SIDE EMISSION	125°	INOX
186-3	ACCESSORI - ACCESSORIES Cassaforma Foro ø 32mm - Recessed pit, hole cutout ø32mm	-	-
644758-5	Driver consigliato - Recommended driver ON OFF 6W IP20 500mA	-	-

E8392-LBI/LBC	EYES 80 COVER 8 LED 1,5W 220-240V IK10 IP67	-	cupola ALL corpo INOX
E8394-VD-LBC/LBN	EYES 80 PASS 1,2W 350mA IK10 IP67	-	INOX
E8394-VD-RGB	EYES 80 PASS RGB - 1,2/3,5W 350mA IK10 IP67	-	INOX
185	ACCESSORI - ACCESSORIES Cassaforma per incasso - Recessed box	-	-
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-

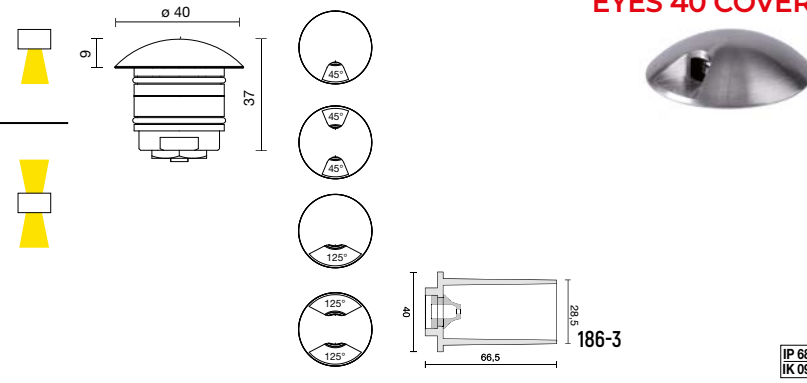
EYES 90 GROUND



EYES 40 RING



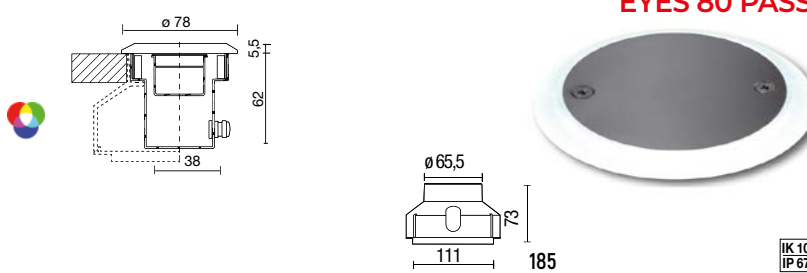
EYES 40 COVER



EYES 80 COVER



EYES 80 PASS



**OLODUM 130**

**OLODUM 130 C**  
15W - 1000Lm



**OLODUM 180**

**OLODUM 180 C**  
9,5W - 800Lm



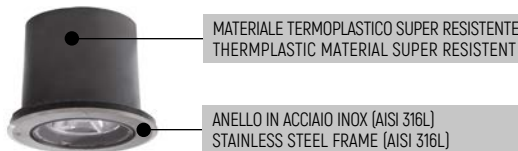
**OLODUM 220**

**OLODUM 220 C**  
20W - 1900/2300Lm

















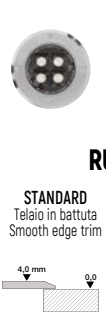
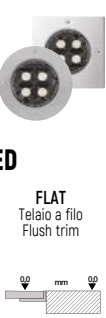












**OLODUM CEILING**
INCASSI PLAFONE - CEILING RECESSED SPOT

CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH			
E8185CI-LBC/LBN15/24/40	<b>OLODUM 130 C</b> Foro ø 120mm 15W 900/2200Lm 350mA IP67 IK10 + DRIVER IP67	15 - 24 - 40°	INOX		<div>OLODUM 130 C</div> 	
E8185-I-RGB10/30/45	<b>OLODUM 130 C</b> RGB - Foro ø 120mm 3x1,2W 350mA IP67 IK07	10 - 30 - 40°	INOX			
646308	<b>ACCESSORI - ACCESSORIES</b> Connettore - Connector IP68 ø da 7 a 12mm	-	-	 foro 120mm <b>646308</b>		
E8271I-LBC/LBN-S/FL/WF	<b>OLODUM 180 C MDF</b> Foro ø 162mm 8W 660Lm 200mA IP67	15 - 30 - 40°	INOX		<div>OLODUM 180 C MDF</div>  	
646308	<b>ACCESSORI - ACCESSORIES</b> Connettore - Connector IP68 ø da 7 a 12mm	-	-	<div>foro 162mm <b>646308</b></div>		
INV 1052	Kit emergenza - Emergency kit - 1H	-	-			
INV 1052-3	Kit emergenza - Emergency kit - 3H	-	-			

**OLODUM CEILING**
INCASSI PLAFONE - CEILING RECESSED SPOT















CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E8128I-LBC/LBN-S/FL/WF	<b>OLODUM 220 C</b> Foro ø 201mm 20W 2100Lm 500mA IP67 IK10	18 - 40 - 60°	INOX	<div>  </div>	<div> <b>OLODUM 220 C</b> </div>
E8128I-LBC/LBN-AS	<b>OLODUM 220 C</b> Foro ø 201mm 20W 1900Lm 500mA IP67 IK10 - ASIMMETRICO - ASYMMETRIC	ASIM	INOX		
646308	ACCESSORI - ACCESSORIES Connettore - Connector IP68 ø da 7 a 12mm	-	-		
INV 1052	Kit emergenza - Emergency kit - 1H	-	-		
INV 1052-3	Kit emergenza - Emergency kit - 3H	-	-		
E8129I-LBC/LBN-S/FL/WF	<b>OLODUM 220 C MCL</b> Foro ø 201mm 20W 2100Lm 500mA IP67 IK10	18 - 40 - 60°	INOX	<div>  </div>	<div> <b>OLODUM 220 C MDF</b> </div>
E8129I-LBC/LBN-AS	<b>OLODUM 220 C MCL</b> Foro ø 201mm 20W 1900Lm 500mA IP67 IK10 - ASIMMETRICO- ASYMMETRIC	ASIM	INOX		
646308	ACCESSORI - ACCESSORIES Connettore - Connector IP68 ø da 7 a 12mm	-	-		
INV 1052	Kit emergenza - Emergency kit - 1H	-	-		
INV 1052-3	Kit emergenza - Emergency kit - 3H	-	-		

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

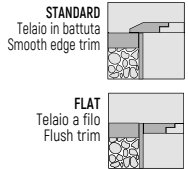
INCASSI CALPESTABILI E CARRABILI - WALK- AND DRIVEOVER RECESSED SPOT			MDF		RULED		LOCKsystem	FULL GLASS	SEGNALAZIONE
			FLAT Telaio a filo Flush trim	STANDARD Telaio in battuta Smooth edge trim	FLAT Telaio a filo Flush trim	STANDARD Telaio in battuta Smooth edge trim	FLAT Telaio a filo Flush trim		
OLODUM 130		OLODUM 130 14,9W - 930Lm						130 FULL GLASS 14,9W - 1000Lm	130 COVER 2W - 130Lm
OLODUM 180		OLODUM 180 9,5W - 1200Lm							
OLODUM 220		OLODUM 220 20W - 1600/3100Lm							220 COVER 14/28W - 280/560Lm
OLODUM 300		OLODUM 300 35W - 4300Lm							

**OLODUM** INCASSI CALPESTABILI E CARRABILI - WALK- AND DRIVEOVER RECESSED SPOT



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
E8184C-LBC/ <b>LBN-15/24/40</b>	<b>OLODUM 130 TONDO/ROUND</b> 14,9W 930Lm 350mA IP67 IK07	15 - 24 - 40°	INOX	  130-T 130-Q 130 FLAT-T 130 FLAT-Q <div>  </div>
E7120C-LBC/ <b>LBN-15/24/40</b>	<b>OLODUM 130 QUADRO/SQUARE</b> 14,9W 930Lm 350mA IP67 IK07	15 - 24 - 40°	INOX	
E8384CT-LBC/ <b>LBN15/24/40</b>	<b>OLODUM 130 FLAT TONDO/ROUND</b> 14,9W 930Lm 350mA IP67 IK07	15 - 24 - 40°	INOX	
E8384C-LBC/ <b>LBN-15/24/40</b>	<b>OLODUM 130 FLAT QUADRO/SQUARE</b> 14,9W 930Lm 350mA IP67 IK07	15 - 24 - 40°	INOX	
E8186-R	<b>OLODUM 130 GU10</b> Foro ø 120mm IP67 - GU10	-	INOX	GU10   130 GU10 <div>             Gli apparecchi non sono muniti di lampada              Fittings are not equipped with bulb             <div>  </div> </div>
E8384CTV-BC/ <b>BN15/24/40</b>	<b>OLODUM 130 FULL GLASS</b> 14,9W 1000Lm 350mA IP67 IK07	15 - 24 - 40°	INOX	 130 FULL GLASS <div>  </div>
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-	
E8396-LBC/ <b>LBN/LBI/LBL</b>	<b>OLODUM 130 COVER</b> 2W 130Lm 500mA IP67 IK10 - MONO EMISSIONE - SINGLE SIDE EMISSION	MONO	GR	  130 COVER <div>  </div>
E8397-LBC/ <b>LBN/LBI/LBL</b>	<b>OLODUM 130 COVER</b> 2W 130Lm 500mA IP67 IK10 - BIEMISSIONE - DOUBLE SIDE EMISSION	BI	GR	
E8398-LBC/ <b>LBN/LBI/LBL</b>	<b>OLODUM 130 COVER</b> 2W 130Lm 500mA IP67 IK10 - RADIALE - RADIAL	RADIALE	GR	
E8271-LBC/ <b>LBN-S/FL/WF</b>	<b>OLODUM 180 TONDO/ROUND</b> 9,1W 1200Lm 250mA IP67 IK10	S - FL - WF	INOX	   180 180 FLAT-T 180 FLAT-Q
E8276T-LBC/ <b>LBN-S/FL/WF</b>	<b>OLODUM 180 FLAT TONDO/ROUND</b> 9,1W 1200Lm 250mA IP67 IK10	S - FL - WF	INOX	
E8276-LBC/ <b>LBN-S/FL/WF</b>	<b>OLODUM 180 FLAT QUADRO/SQUARE</b> 9,1W 1200Lm 250mA IP67 IK10	S - FL - WF	INOX	
E8272-LBC/ <b>LBN-S/FL/WF/AS</b>	<b>OLODUM 180 MDF SHORT TONDO/ROUND</b> 9,5W 1200Lm 250mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	S - FL - WF - AS	INOX	   180 MDF SHORT 180 FLAT-T MDF SHORT 180 FLAT-Q MDF SHORT <div>             MDF MATERIALE PLASTICO - THERMOPLASTIC MATERIAL             <div>  </div> </div>
E8277T-LBC/ <b>LBN-S/FL/WF/AS</b>	<b>OLODUM 180 FLAT MDF SHORT TONDO/ROUND</b> 9,5W 1200Lm 250mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	S - FL - WF - AS	INOX	
E8277-LBC/ <b>LBN-S/FL/WF/AS</b>	<b>OLODUM 180 FLAT MDF SHORT QUADRO/SQUARE</b> 9,5W 1200Lm 250mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	S - FL - WF - AS	INOX	
E8272-LBC/ <b>LBN-12/55/75/ASI/AE</b>	<b>OLODUM-RULED 180 MDF TONDO/ROUND</b> 9,5W 1050Lm 350mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	12 - 45 - 60 AS - AE	INOX	   RULED 180 MDF RULED 180 FLAT MDF-T RULED 180 FLAT MDF-Q <div>             MDF MATERIALE PLASTICO - THERMOPLASTIC MATERIAL             <div>  </div> </div>
E8272F-LBC/ <b>LBN-12/55/75/ASI/AE</b>	<b>OLODUM-RULED 180 FLAT MDF TONDO/ROUND</b> 9,5W 1050Lm 350mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	12 - 45 - 60 AS - AE	INOX	
E8277F-LBC/ <b>LBN-12/55/75/ASI/AE</b>	<b>OLODUM-RULED 180 FLAT MDF QUADRO/SQUARE</b> 9,5W 1050Lm 350mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	12 - 45 - 60 AS - AE	INOX	
E8272-LBC/ <b>LBN-12/55/75/ASI/AE-ST</b>	<b>OLODUM-RULED 180 TONDO/ROUND - LOCKsystem</b> 9,5W 1050Lm 350mA IP68 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	12 - 45 - 60 AS - AE	INOX	 RULED 180 MDF <b>LOCKsystem</b> <div>             MDF MATERIALE PLASTICO - THERMOPLASTIC MATERIAL             <div>  </div> </div>

**OLODUM 130**



**OLODUM 180**



**OLODUM** INCASSI CALPESTABILI E CARRABILI - WALK- AND DRIVEOVER RECESSED SPOT



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
E8128-LBC/LBN-S/FL/WF/AS	<b>OLODUM 220 TONDO</b> 20W 2100Lm 500mA IP67 IK10	S - FL - WF - AS	INOX	
E7070-LBC/LBN	<b>OLODUM 220 QUADRO</b> 27,5W 3100Lm 750mA IP67 IK10	25°	INOX	
E8131T-LBC/LBN-S/FL/WF/AS	<b>OLODUM 220 FLAT TONDO</b> 20W 2100Lm 500mA IP67 IK10	S - FL - WF - AS	INOX	
E8129-LBC/LBN-S/FL/WF/AS	<b>OLODUM 220 MDF TONDO</b> 20W 2100Lm 500mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	S - FL - WF - AS	INOX	
E8132T-LBC/LBN-S/FL/WF/AS	<b>OLODUM 220 FLAT MDF TONDO</b> 20W 2100Lm 500mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	S - FL - WF - AS	INOX	
E8132-LBC/LBN-S/FL/WF/AS	<b>OLODUM 220 FLAT MDF QUADRO</b> 20W 2100Lm 500mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	S - FL - WF - AS	INOX	
E8129-LBC/LBN-12/55/75/ASI/AE	<b>OLODUM-RULED 220 MDF TONDO</b> 20W 2000Lm 700mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	12 - 45 - 60 AS - AE	INOX	
E8129F-LBC/LBN-12/55/75/ASI/AE	<b>OLODUM-RULED 220 FLAT MDF TONDO</b> 20W 2000Lm 700mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	12 - 45 - 60 AS - AE	INOX	
E8132F-LBC/LBN-12/55/75/ASI/AE	<b>OLODUM-RULED 220 FLAT MDF QUADRO</b> 20W 2000Lm 700mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	12 - 45 - 60 AS - AE	INOX	
E8129-LBC/LBN-12/55/75/ASI/AE-ST	<b>OLODUM-RULED 220 MDF TONDO - LOCKsystem</b> 20W 1600Lm 700mA IP68 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	12 - 45 - 60 AS - AE	INOX	
E8129-LBC/LBN-S/FL/WF-ST	<b>OLODUM 220 MDF TONDO - LOCKsystem</b> 20W 2100Lm 500mA IP68 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	S - FL - WF	INOX	
E8202-LBC/LBN	<b>OLODUM 220 COVER</b> 14W 280Lm 700mA IP67 IK10 - MONO EMISSIONE - SINGLE SIDE EMISSION	MONO	NE	
E8203-LBC/LBN	<b>OLODUM 220 COVER</b> 28W 560Lm 700mA IP67 IK10- BIEMISSIONE - DOUBLE SIDE EMISSION	BI	NE	
E8340-LBC/LBN-S/FL/WF	<b>OLODUM 300 TONDO</b> 35W 4300Lm 900mA IP67 IK10	S - FL - WF - AS	INOX	
E8346-LBC/LBN-S/FL/WF	<b>OLODUM 300 FLAT TONDO</b> 35W 4300Lm 900mA IP67 IK10	S - FL - WF - AS	INOX	
E8345-LBC/LBN-S/FL/WF	<b>OLODUM 300 FLAT QUADRO</b> 35W 4300Lm 900mA IP67 IK10	S - FL - WF - AS	INOX	
E8340-LBC/LBN-12/55/75/ASI/AE	<b>OLODUM-RULED 300 MDF TONDO</b> 34W 3400Lm 1200mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	12 - 45 - 60 AS - AE	INOX	
E8340F-LBC/LBN-12/55/75/ASI/AE	<b>OLODUM-RULED 300 FLAT MDF TONDO</b> 35W 3400Lm 1200mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	12 - 45 - 60 AS - AE	INOX	
E8345F-LBC/LBN-12/55/75/ASI/AE	<b>OLODUM-RULED 300 FLAT MDF QUADRO</b> 35W 3400Lm 1200mA IP67 IK10 MATERIALE PLASTICO - THERMOPLASTIC MATERIAL	12 - 45 - 60 AS - AE	INOX	

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

**LONGLIGHT GROUND**  
INCASSI LINEARI DA ESTERNO - LINEAR INGROUND RECESSED LIGHTS





**LONGLIGHT GROUND MINI**  
da 220Lm a 2100Lm - Fascio/Beam 20°

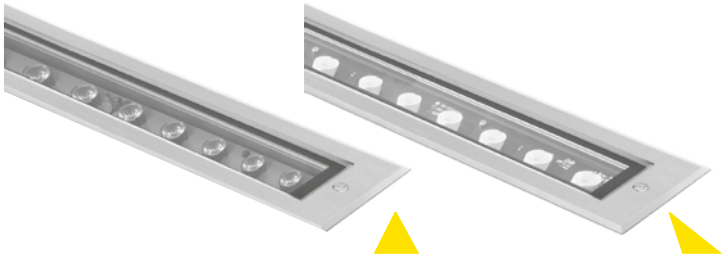




**LONGLIGHT GROUND MINI**

**IK 07**  
**IP 67** Carico statico/Static load 500 kg

LUNGHEZZE/ LENGTH	VETRO/GLASS	RGB
128 mm	VT Vetro trasparente/Transparent glass	
390 mm	VS Vetro sabbiato/Frosted glass VT Vetro trasparente/Transparent glass	 a richiesta on request
690 mm	VS Vetro sabbiato/Frosted glass VT Vetro trasparente/Transparent glass	 a richiesta on request

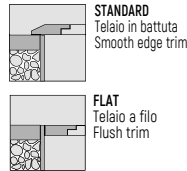
**LONGLIGHT GROUND**  
da 450Lm a 3100Lm - Fascio/Beam 10°



LUNGHEZZE/ LENGTH	VETRO/GLASS	RGB	DALI
375 mm 935 mm 1236 mm 1536 mm	VT Vetro trasparente/Transparent glass		a richiesta on request 
1536 mm		 a richiesta on request	

**LONGLIGHT GROUND**


Carico statico/Static load 500 kg



**IK 09**  
**IP 67**

**LONGLIGHT GROUND POWER**  
da 900Lm a 4500Lm - Fascio/Beam 10°



LUNGHEZZE/ LENGTH	VETRO/GLASS	DALI
375 mm 935 mm 1236 mm 1536 mm	VT Vetro trasparente/Transparent glass	a richiesta on request 

**LONGLIGHT GROUND PASS**  
da 90Lm a 250Lm



LUNGHEZZE/ LENGTH	VETRO/GLASS
375 mm 935 mm	VS Vetro sabbiato/Frosted glass

**LONGLIGHT** INCASSI LINEARI DA ESTERNO - LINEAR INGROUND RECESSED LIGHTS



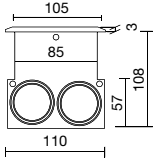

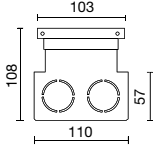

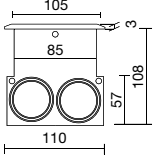

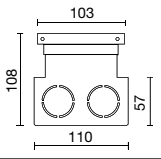

CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E9054-LBC/LBN	LONGLIGHT GROUND MINI L.128mm - 4,5W 220Lm 350mA IP67 IK07 - VT	20°	INOX		<b>LONGLIGHT GROUND MINI</b>    a richiesta on request DIM 1+10V
E9050-LBC/LBN	LONGLIGHT GROUND MINI L.390mm - 8W 350Lm 350mA IP67 IK07 - VT	20°	INOX		
E9052-LBC/LBN	LONGLIGHT GROUND MINI L.390mm - 13,2W 1000Lm 24Vdc IP67 IK07 - VT	20°	INOX		
E9060-LBC/LBN	LONGLIGHT GROUND MINI L.690mm - 16W 700Lm 350mA IP67 IK07 - VT	20°	INOX		
E9062-LBC/LBN	LONGLIGHT GROUND MINI L.690mm - 25,4W 2100Lm 24Vdc IP67 IK07 - VT	20°	INOX		
E8941-LBC/LBN6	LONGLIGHT GROUND L.375mm - 8W 450Lm 350mA IP67 IK09 - VT	10°	INOX	CON TELAIO DI FINITURA IN BATTUTA WITH SMOOTH FINISHING FRAME	<b>LONGLIGHT GROUND</b>    SIMMETRICO SYMMETRIC
E8951-LBC/LBN-18	LONGLIGHT GROUND L.935mm - 24W 1400Lm 350mA IP67 IK09 - VT	10°	INOX		
E8957-LBC/LBN-24	LONGLIGHT GROUND L.1236mm - 32W 1800Lm 350mA IP67 IK09 - VT	10°	INOX		
E8958-LBC/LBN-30	LONGLIGHT GROUND L.1536mm - 39W 2200Lm 350mA IP67 IK09 - VT	10°	INOX		
E8946-LBC/LBN-6	LONGLIGHT GROUND FLAT L.380mm - 8W 450Lm 350mA IP67 IK09 - VT - FLAT	10°	INOX	CON TELAIO DI FINITURA A FILO WITH FLUSH FINISHING FRAME	
E8956-LBC/LBN-18	LONGLIGHT GROUND FLAT L.940mm - 28W 1400Lm 350mA IP67 IK09 - VT - FLAT	10°	INOX		
E8942-LBC/LBN-24	LONGLIGHT GROUND FLAT L.1240mm - 8W 1800Lm 350mA IP67 IK09 - VT - FLAT	10°	INOX		
E8943-LBC/LBN-30	LONGLIGHT GROUND FLAT L.1540mm - 8W 2200Lm 350mA IP67 IK09 - VT - FLAT	10°	INOX		
E8941AS-LBC/LBN	LONGLIGHT GROUND L.375mm - 8,5W 590Lm 24V/230V IP67 IK09 - VT ASIMMETRICO - ASYMMETTRIC	ASIM	INOX	CON TELAIO DI FINITURA IN BATTUTA WITH SMOOTH FINISHING FRAME	  ASIMMETRICO ASYMMETRIC
E8951AS-LBC/LBN	LONGLIGHT GROUND L.935mm - 29,5W 1760Lm 24V/230V IP67 IK09 - VT ASIMMETRICO - ASYMMETTRIC	ASIM	INOX		
E8957AS-LBC/LBN	LONGLIGHT GROUND L.1236mm - 38,5W 2690Lm 24V/230V IP67 IK09 - VT ASIMMETRICO - ASYMMETTRIC	ASIM	INOX		
E8958AS-LBC/LBN	LONGLIGHT GROUND L.1536mm - 47,5W 3390Lm 24V/230VP67 IK09 - VT ASIMMETRICO - ASYMMETTRIC	ASIM	INOX		
E8946AS-LBC/LBN	LONGLIGHT GROUND FLAT L.375mm - 8,5W 590Lm 24V/230V IP67 IK09 - VT ASIMMETRICO - ASYMMETTRIC	ASIM	INOX	CON TELAIO DI FINITURA A FILO WITH FLUSH FINISHING FRAME	
E8956AS-LBC/LBN	LONGLIGHT GROUND FLAT L.935mm - 29,5W 1760Lm 24V/230V IP67 IK09 - VT ASIMMETRICO - ASYMMETTRIC	ASIM	INOX		
E8942AS-LBC/LBN	LONGLIGHT GROUND FLAT L.1236mm - 38,5W 2690Lm 24V/230V IP67 IK09 - VT ASIMMETRICO - ASYMMETTRIC	ASIM	INOX		
E8943AS-LBC/LBN	LONGLIGHT GROUND FLAT L.1536mm - 47,5W 3390Lm 24V/230VP67 IK09 - VT ASIMMETRICO - ASYMMETTRIC	ASIM	INOX		

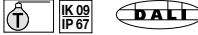
I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE



**LONGLIGHT** INCASSI LINEARI DA ESTERNO - LINEAR INGROUND RECESSED LIGHTS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E8941-LBC/LBN	LONGLIGHT GROUND POWER L.375mm - 16W 900Lm 24Vcd IP67 IK09 - VT	10°	INOX	CON TELAIO DI FINITURA IN BATTUTA WITH SMOOTH FINISHING FRAME 	<b>LONGLIGHT GROUND POWER</b> 
E8951-LBC/LBN	LONGLIGHT GROUND POWER L.935mm - 46W 2400Lm 24Vcd IP67 IK09 - VT	10°	INOX		
E8957-LBC/LBN	LONGLIGHT GROUND POWER L.1236mm - 50W 3600Lm 24Vcd IP67 IK09 - VT	10°	INOX		
E8958-LBC/LBN	LONGLIGHT GROUND POWER L.1536mm - 74W 4500Lm 24Vcd IP67 IK09 - VT	10°	INOX		
E8946-LBC/LBN	LONGLIGHT GROUND POWER FLAT L.375mm - 16W 900Lm 24Vcd IP67 IK09 - VT - FLAT	10°	INOX	CON TELAIO DI FINITURA A FILO WITH FLUSH FINISHING FRAME 	<b>LONGLIGHT GROUND PASS</b> 
E8956-LBC/LBN	LONGLIGHT GROUND POWER FLAT L.935mm - 46W 2400Lm 24Vcd IP67 IK09 - VT - FLAT	10°	INOX		
E8942-LBC/LBN	LONGLIGHT GROUND POWER FLAT L.1236mm - 50W 3600Lm 24Vcd IP67 IK09 - VT - FLAT	10°	INOX		
E8943-LBC/LBN	LONGLIGHT GROUND POWER FLAT L.1536mm - 74W 4500Lm 24Vcd IP67 IK09 - VT - FLAT	10°	INOX		
E8910-LBC/LBN	LONGLIGHT GROUND PASS L.375mm - 4W 90Lm 12Vdc IP67 IK09 - VS	-	INOX	CON TELAIO DI FINITURA IN BATTUTA WITH SMOOTH FINISHING FRAME 	<b>LONGLIGHT GROUND PASS</b> 
E8930-LBC/LBN	LONGLIGHT GROUND PASS L.935mm - 9W 250Lm 12Vdc IP67 IK09 - VS	-	INOX		
E8915-LBC/LBN	LONGLIGHT GROUND PASS FLAT L.375mm - 4W 90Lm 12Vdc IP67 IK09 - VS - FLAT	-	INOX	CON TELAIO DI FINITURA A FILO WITH FLUSH FINISHING FRAME 	<b>LONGLIGHT GROUND PASS</b> 
E8935-LBC/LBN	LONGLIGHT GROUND PASS FLAT .935mm - 9W 250Lm 12Vdc IP67 IK09 - VS - FLAT	-	INOX		

a richiesta  
on request  
 VT Vetro trasparente/Transparent glass
 

VS Vetro sabbiato/Frosted glass
 

SURFACE LINEARI  
LINEARI DA TERRA E PARETE DA ESTERNO - WALL/SURFACE OUTDOOR LINEAR LIGHTS



LONGHLIGHT MINI



LUNGHEZZE/LENGTH	VETRO/GLASS	RGB
118 mm	VT Vetro trasparente	
380 mm	VS Vetro sabbiato/Frosted glass VT Vetro trasparente/Transparent glass	a richiesta on request
670 mm	VS Vetro sabbiato/Frosted glass VT Vetro trasparente/Transparent glass	a richiesta on request



LUNGHEZZE/LENGTH	WALL	VETRO/GLASS	DALI
399 mm	390 mm	VT Vetro trasparente/Transparent glass	a richiesta on request 
960 mm	960 mm		
1260 mm	1260 mm		
1560 mm	1560 mm		

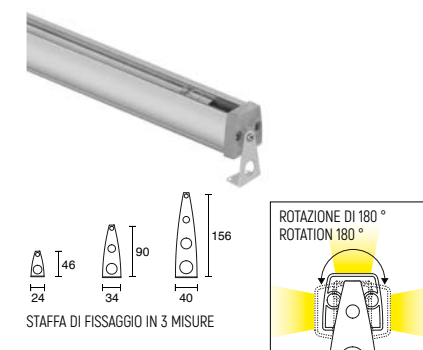
LONGLIGHT



LUNGHEZZE/LENGTH	WALL	VETRO/GLASS
399 mm	3809 mm	VT Vetro trasparente/Transparent glass
960 mm	940 mm	
1260 mm	1240 mm	
1560 mm	1540 mm	



LUNGHEZZE/LENGTH	
360 mm	A richiesta connettori stagni IP68 per file continue max 30 apparecchi Upon request IP68 connector for continuous lines (max 30 lamps) (AD ESCLUSIONE DELLA VERSIONE 335 mm) (EXCLUDING THE 335 mm VERSION)
680 mm	
1227 mm	



LUNGHEZZE/LENGTH
606 mm
906 mm
1206 mm
1506 mm

LEDLINE



LUNGHEZZE/ LENGTH	MICRO	VETRO/GLASS	RGB
1050 mm	372 mm	VT Vetro trasparente/Transparent glass	a richiesta on request 
2050 mm	572 mm		
3050 mm	1072 mm		
	1572 mm		
	2072 mm		

SURFACE LINEARI LINEARI DA TERRA E PARETE DA ESTERNO - WALL/SURFACE OUTDOOR LINEAR LIGHTS

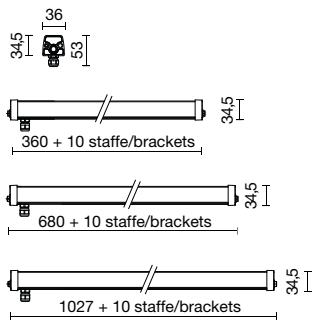

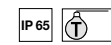
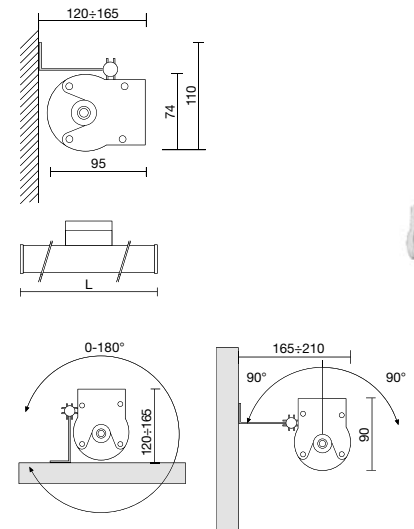

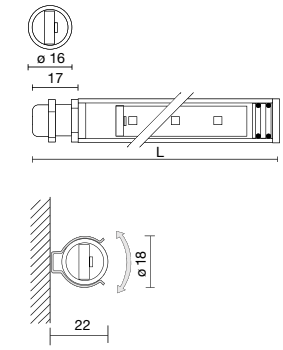

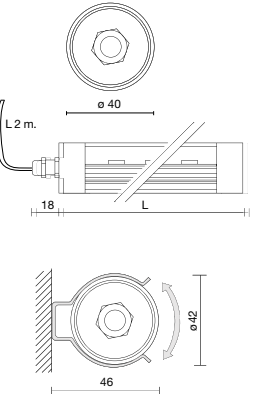



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E9054-P-LBC/LBN	LONGLIGHT MINI L.128mm - 4,5W 220Lm 350mA IP65 - VT	20°	INOX		<b>LONGLIGHT MINI</b>  a richiesta - on request DIM 1+10V RGB
E9050-P-LBC/LBN	LONGLIGHT MINI L.390mm - 8W 350Lm 350mA IP65 - VT	20°	INOX		
E9052-P-LBC/LBN	LONGLIGHT MINI L.390mm - 13,2W 1000Lm 24Vdc IP65 - VT	20°	INOX		
E9060-P-LBC/LBN	LONGLIGHT MINI L.690mm - 16W 700Lm 350mA IP65 - VT	20°	INOX		
E9062-P-LBC/LBN	LONGLIGHT MINI L.690mm - 25,4W 2100Lm 24Vdc IP65 - VT	20°	INOX	VT Vetro trasparente/Transparent glass	
E8941-PS-LBC/LBN-6	LONGLIGHT L.390mm - 8W 450Lm 350mA IP65 - VT	10°	ALS		<b>LONGLIGHT</b>  <b>LONGLIGHT WALL</b>  a richiesta on request
E8951PS-LBC/LBN18	LONGLIGHT L.960mm - 24W 1400Lm 350mA IP65 - VT	10°	ALS		
E8957PS-LBC/LBN24	LONGLIGHT L.1260mm - 32W 1800Lm 350mA IP65 - VT	10°	ALS		
E8958PS-LBC/LBN30	LONGLIGHT L.1560mm - 39W 2200Lm 350mA IP65 - VT	10°	ALS		
E8941-P-LBC/LBN-6	LONGLIGHT WALL L.380mm - 8W 450Lm 350mA IP65 - VT	10°	ALS		<b>LONGLIGHT POWER</b>  <b>LONGLIGHT WALL POWER</b>  a richiesta on request
E8951-P-LBC/LBN18	LONGLIGHT WALL L.940mm - 24W 1400Lm 350mA IP65 - VT	10°	ALS		
E8957-P-LBC/LBN24	LONGLIGHT WALL L.1240mm - 32W 1800Lm 350mA IP65 - VT	10°	ALS		
E8958-P-LBC/LBN30	LONGLIGHT WALL L.1540mm - 39W 2200Lm 350mA IP65 - VT	10°	ALS	VT Vetro trasparente/Transparent glass	
E8910-PS-LBC/LBN	LONGLIGHT POWER L.399mm - 4W 90Lm 12Vdc IP65 - VT DRIVER INTERNO - INCORPORATED DRIVER	DIFF	ALS		
E8930-PS-LBC/LBN	LONGLIGHT POWER L.960mm - 9W 250Lm 12Vdc IP65 - VT DRIVER INTERNO - INCORPORATED DRIVER	DIFF	ALS		<b>LONGLIGHT POWER WALL</b>  a richiesta on request
E8941-PS-LBC/LBN	LONGLIGHT POWER L.399mm - 16W 900Lm 24Vdc IP65 - VT	10°	ALS		
E8951-PS-LBC/LBN	LONGLIGHT POWER L.960mm - 46W 2400Lm 24Vdc IP65 - VT	10°	ALS		
E8957-PS-LBC/LBN	LONGLIGHT POWER L.1260mm - 60W 3500Lm 24Vdc IP65 - VT	10°	ALS		
E8958-PS-LBC/LBN	LONGLIGHT POWER L.1560mm - 74W 4500Lm 24Vdc IP65 - VT	10°	ALS		
E8910-P-LBC/LBN	LONGLIGHT POWER WALL L.380mm - 4W 90Lm 12Vdc IP65 - VT DRIVER INTERNO - INCORPORATED DRIVER	DIFF	ALS		<b>LONGLIGHT POWER WALL</b>  a richiesta on request
E8930-P-LBC/LBN	LONGLIGHT POWER WALL L.940mm - 9W 250Lm 12Vdc IP65 - VT DRIVER INTERNO - INCORPORATED DRIVER	DIFF	ALS		
E8941-P-LBC/LBN	LONGLIGHT POWER WALL L.380mm - 16W 900Lm 24Vdc IP65 - VT	10°	ALS		
E8951-P-LBC/LBN	LONGLIGHT POWER WALL L.940mm - 46W 2400Lm 24Vdc IP65 - VT	10°	ALS		
E8957-P-LBC/LBN	LONGLIGHT POWER WALL L.1240mm - 60W 3500Lm 24Vdc IP65 - VT	10°	ALS		
E8958-P-LBC/LBN	LONGLIGHT POWER WALL L.1540mm - 74W 4500Lm 24Vdc IP65 - VT	10°	ALS	VT Vetro trasparente/Transparent glass	

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

SURFACE LINEARI LINEARI DA TERRA E PARETE DA ESTERNO - WALL/SURFACE OUTDOOR LINEAR LIGHTS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
E9030-LBC/ <b>LBN</b> -25/ <b>35</b> /EL	<b>LONGLIGHT ECO</b> L.360mm - 10W 750Lm 500mA IP65	25 - 35° EL 25x35°	ALS	  <p>A richiesta connettori stagni IP68 per file continue max 30 apparecchi <b>codice .../FC (AD ESCLUSIONE DELLA VERSIONE 33.5 cm)</b> On request in and out IP68 connection for continuos line max 30 fittings <b>code .../FC (EXCLUDING THE 33.5 cm VERSION)</b></p> <p>CON E SENZA PALPEBRA WITH AND WITHOUT EYELID</p> 
E9031-LBC/ <b>LBN</b> -25/ <b>35</b> /EL	<b>LONGLIGHT ECO</b> L.3605mm - 10W 600Lm 500mA IP65 - Con Palpebra/Whit Eyelid			
E9032-LBC/ <b>LBN</b> -25/ <b>35</b> /EL	<b>LONGLIGHT ECO</b> L.680mm - 20W 1500Lm 500mA IP65	25 - 35° EL 25x35°	ALS	
E9033-LBC/ <b>LBN</b> -25/ <b>35</b> /EL	<b>LONGLIGHT ECO</b> L.680mm - 20W 1200Lm 500mA IP65 - Con Palpebra/Whit Eyelid			
E9034-LBC/ <b>LBN</b> -25/ <b>35</b> /EL	<b>LONGLIGHT ECO</b> L.1027mm - 30W 23100Lm 500mA IP65	25 - 35° EL 25x35°	ALS	
E9035-LBC/ <b>LBN</b> -25/ <b>35</b> /EL	<b>LONGLIGHT ECO</b> L.1027mm - 30W 1800Lm 500mA IP65 - Con Palpebra/Whit Eyelid			
161	Kit di fissaggio n. 2 pezzi - Fixing kit n. 2 pieces - H 46 mm	-	-	
162	Kit di fissaggio n. 2 pezzi - Fixing kit n. 2 pieces - H 90 mm	-	-	
163	Kit di fissaggio n. 2 pezzi - Fixing kit n. 2 pieces - H 156 mm	-	-	
E9020-LBI	<b>LONGLIGHT POSTER</b> L.606mm - 32W 1700Lm 24Vdc IP65 IK09	10°	ALS	  <p>IK 09 IP 65</p>
E9021-LBI	<b>LONGLIGHT POSTER</b> L.906mm - 46W 2500Lm 24Vdc IP65 IK09	10°	ALS	
E9022-LBI	<b>LONGLIGHT POSTER</b> L.1206mm - 60W 3800Lm 24Vdc IP65 IK09	10°	ALS	
E9023-LBI	<b>LONGLIGHT POSTER</b> L.1506mm - 74W 4700Lm 24Vdc IP65 IK09	10°	ALS	
E961-LBC/ <b>LBN</b> / <b>LBI</b>	<b>LEDLINE MICRO</b> L.1050mm - 14,4W 1100Lm 24Vdc IP68	120°	ALS	  <p>IP 68</p>
E962-LBC/ <b>LBN</b> / <b>LBI</b>	<b>LEDLINE MICRO</b> L.2050mm - 28,8W 2300Lm 24Vdc IP68	120°	ALS	
E963-LBC/ <b>LBN</b> / <b>LBI</b>	<b>LEDLINE MICRO</b> L.3050mm - 43,2W 3400Lm 24Vdc IP68	120°	ALS	
E953-LBC/ <b>LBN</b> / <b>LBI</b>	<b>LEDLINE</b> L.572mm - 14,4W 1100Lm 24Vdc IP68	120°	ALS	  <p>a richiesta on request</p> <p>RGB</p> <p>IP 68</p>
E954-LBC/ <b>LBN</b> / <b>LBI</b>	<b>LEDLINE</b> L.1072mm - 28,8W 2300Lm 24Vdc IP68	120°	ALS	
E955-LBC/ <b>LBN</b> / <b>LBI</b>	<b>LEDLINE</b> L.1572mm - 43,2W 3400Lm 24Vdc IP68	120°	ALS	
E956-LBC/ <b>LBN</b> / <b>LBI</b>	<b>LEDLINE</b> L.2072mm - 57,6W 3700Lm 24Vdc IP68	120°	ALS	

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

100

JOGGER  
2W - 140Lm

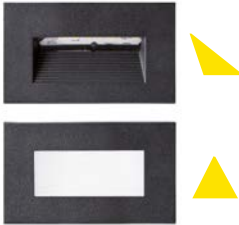


A richiesta - On request:

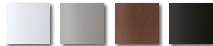


NEW GREEN XS  
5,5W - 120Lm

OPZIONALE VERSIONE  
ANTIVANDALO  
OPTIONAL  
VANDAL-PROOF VERSION



A richiesta - On request:



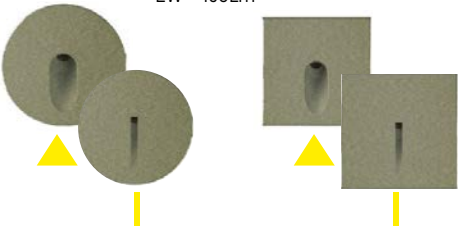
RIQUADRO MICRO LED  
5,5W - 85Lm



A richiesta - On request:



SMALL-BLADE  
2W - 150Lm



SMALL-BLADE LONG



A richiesta - On request:



200

NEW GREEN M  
6W - 210Lm

OPZIONALE VERSIONE  
ANTIVANDALO  
OPTIONAL  
VANDAL-PROOF VERSION



A richiesta - On request:



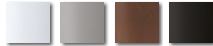
300

NEW GREEN XL  
9,5W - 420Lm

OPZIONALE VERSIONE  
ANTIVANDALO  
OPTIONAL  
VANDAL-PROOF VERSION



A richiesta - On request:



SQUARE

RIQUADRO

8,2 - 23,5W - 210 - 950Lm



A richiesta - On request:



## INCASSI SEGNAPASSO PARETE DA ESTERNO - RECESSED STEPLIGHTS


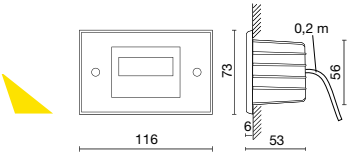

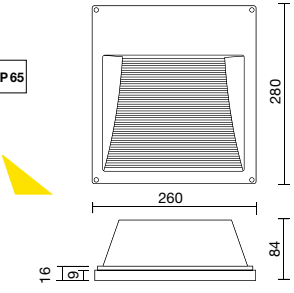



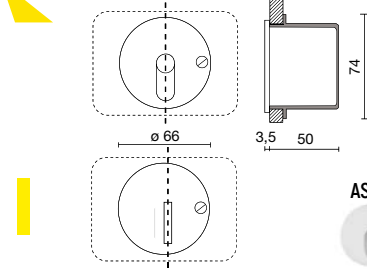

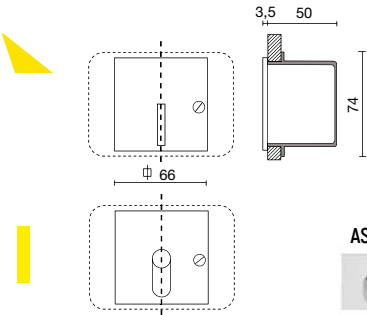

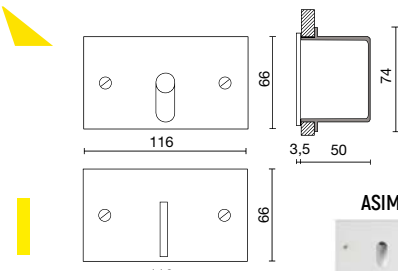


E912-LBC/LBN/LBL	JOGGER 2W 140Lm 220-240V IP65 - ASIMMETRICO - ASYMMETRIC	ASIMMETRICO	BI	<div><div></div><div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div></div><div>A richiesta: colorazioni corpo <b>nero Ne</b> - grigio Gr - RAL On request body colour <b>black Ne</b> - grey Gr - RAL</div><div><div></div><div></div><div></div></div><div><div>IP65</div><div></div></div></div> <div>JOGGER</div>
E5887/8/9-LBC/LBN	NEW GREEN XS 5,5W 100Lm 350mA IP65 IK07 - C.VITI - ASIMMETRICO - ASYMMETRIC	ASIMMETRICO	BR - NE GA	<div><div></div><div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div></div><div><div></div><div></div><div></div></div><div>0,2 m</div><div>60</div><div>65</div><div>50</div></div> <div>NEW GREEN XS</div> <div><div></div><div></div></div>
E5890/91/92-LBC/LBN	NEW GREEN XS 5,5W 100Lm 350mA IP65 IK10 - C.VITI - SIMMETRICO - SYMMETRIC	SIMMETRICO	BR - NE GA	<div><div></div><div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div></div><div>73</div><div>116</div></div> <div>A richiesta VERSIONE ANTIVANDALO - Upon request VANDAL-PROOF VERSION</div> <div><div>IP65</div><div>IK07</div><div></div></div> <div>NEW GREEN XS</div> <div><div></div><div></div></div>
E5881/2/3-LBC/LBN	NEW GREEN M 6W 200Lm 350mA IP65 IK07 - C.VITI - ASIMMETRICO - ASYMMETRIC	ASIMMETRICO	BR - NE GA	<div><div></div><div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div></div><div>73</div><div>202</div></div> <div>NEW GREEN M</div> <div><div></div><div></div></div>
E5884/5/6-LBC/LBN	NEW GREEN M 6W 210Lm 350mA IP65 IK07 - C.VITI - SIMMETRICO - SYMMETRIC	SIMMETRICO	BR - NE GA	<div><div></div><div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div></div><div>73</div><div>202</div></div> <div>NEW GREEN M</div> <div><div></div><div></div></div>
119-06	KIT Piastra compensazione telaio con fori per cassaforma 319200 KIT - Compensation trim with holes to fit recessed box 319200	-	BR	<div>A richiesta VERSIONE ANTIVANDALO - Upon request VANDAL-PROOF VERSION</div> <div><div>IP65</div><div>IK07</div><div></div></div> <div>NEW GREEN XL</div> <div><div></div><div></div></div>
119-07	KIT Piastra compensazione telaio con fori per cassaforma 319200 KIT - Compensation trim with holes to fit recessed box 319200	-	NE	
119-19	KIT Piastra compensazione telaio con fori per cassaforma 319200 KIT - Compensation trim with holes to fit recessed box 319200	-	GR	
320001	Scatola da immurare - Foro ø 215 x 85mm Recessed box - Hole ø 215 x 85mm	-	-	
E5875/6/7-LBC/LBN	NEW GREEN XL 9,5W 400Lm 350mA IP 65 IK 07 - C.VITI - ASIMMETRICO - ASYMMETRIC	ASIMMETRICO	BR - NE GA	<div><div></div><div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div></div><div>73</div><div>342</div></div> <div>NEW GREEN XL</div> <div><div></div><div></div></div>
E5878/79/80-LBC/LBN	NEW GREEN XL 9,5W 420Lm 350mA IP 65 IK 07 - C.VITI - SIMMETRICO - SYMMETRIC	SIMMETRICO	BR - NE GA	<div><div></div><div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div></div><div>73</div><div>342</div></div> <div>NEW GREEN XL</div> <div><div></div><div></div></div>
320000	ACCESSORI - ACCESSORIES Scatola da immurare - Foro ø 355 x 85mm Recessed box - Hole ø 355 x 85mm	-	-	<div>A richiesta VERSIONE ANTIVANDALO - Upon request VANDAL-PROOF VERSION</div> <div><div>IP65</div><div>IK07</div><div></div></div> <div>NEW GREEN XL</div> <div><div></div><div></div></div>



INCASSI SEGNAPASSO PARETE DA ESTERNO - RECESSED STEPLIGHTS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
E908-LBC/LBN	RIQUADRO MICRO LED 5,5W 85Lm 350mA IP65	ASIMMETRICO	GR + COL RICHIESTA	<div><div>IP 65</div></div>
E5345-LBC/LBN	RIQUADRO 8,2W 220Lm 350mA IP65	ASIMMETRICO	BR	<div><div>IP 65</div><div>IP 67 IK 04</div><div>884 Box montaggio parete</div><div>a richiesta on request</div><div></div></div>
E5346-LBC/LBN	RIQUADRO 8,2W 220Lm 350mA IP65	ASIMMETRICO	NE	
E5347-LBC/LBN	RIQUADRO 8,2W 220Lm 350mA IP65	ASIMMETRICO	GR	
E5313-LBC/LBN	RIQUADRO 23,5W 950Lm 350mA IP67 IK04	ASIMMETRICO	BR	
E5314-LBC/LBN	RIQUADRO 23,5W 950Lm 350mA IP67 IK04	ASIMMETRICO	NE	
E5315-LBC/LBN	RIQUADRO 23,5W 950Lm 350mA IP67 IK04	ASIMMETRICO	GR	
884-BR/NE/GR	ACCESSORI - ACCESSORIES Box montaggio parete - Optional box for surface application	-	BR - NE - GR	
E909BR/NE-LBC/N/L/I	SMALL BLADE ROUND SCATOLA TONDA/ROUND BOX 2W 155Lm 500mA IP68 - ASIM	ASIMMETRICO	BR - NE - GA	<div><div>ASIM SPOT</div><div>IP 68</div></div>
E909BR/NE-LBC/N/L/I-V	SMALL BLADE ROUND SCATOLA TONDA/ROUND BOX 2W 155Lm 500mA IP68 - ASIM - VITE	ASIMMETRICO	BR - NE - GA	
E951BR/NE-LBC/N/L/I	SMALL BLADE ROUND SCATOLA TONDA/ROUND BOX 2W 155Lm 500mA IP68 - SPOT	SPOT	BR - NE - GA	
E951BR/NE-LBC/N/L/I-V	SMALL BLADE ROUND SCATOLA TONDA/ROUND BOX 2W 155Lm 500mA IP68 - SPOT - VITE	SPOT	BR - NE - GA	
645626-1	Driver consigliato - Recommended driver ON-OFF 20W IP65 500mA	-	-	
E909BR/NE-Q-LBC/N/L/I	SMALL BLADE SQUARE SCATOLA TONDA/ROUND BOX 2W 155Lm 500mA IP68 - ASIM	ASIMMETRICO	BR - NE - GA	<div><div>ASIM SPOT</div><div>IP 68</div></div>
E909BR/NEQ-LBC/N/L/I-V	SMALL BLADE SQUARE SCATOLA TONDA/ROUND BOX 2W 155Lm 500mA IP68 - ASIM - VITE	ASIMMETRICO	BR - NE - GA	
E951BR/NE-Q-LBC/N/L/I	SMALL BLADE SQUARE SCATOLA TONDA/ROUND BOX 2W 155Lm 500mA IP68 - SPOT	SPOT	BR - NE - GA	
E909BR/NE-Q-LBC/N/L/I-V	SMALL BLADE SQUARE SCATOLA TONDA/ROUND BOX 2W 155Lm 500mA IP68 - SPOT - VITE	SPOT	BR - NE - GA	
645626-1	Driver consigliato - Recommended driver ON-OFF 20W IP65 500mA	-	-	
E909BR/NE-L-LBC/N/L/I	SMALL BLADE SQUARE LONG SCATOLA/BOX 503 2W 155Lm 500mA IP68 - AS. - VITE	ASIMMETRICO	BR - NE - GA	<div><div>ASIM SPOT</div><div>IP 68 IP 67</div></div>
E951BR/NE-L-LBC/N/L/I	SMALL BLADE SQUARE LONG SCATOLA/BOX 503 2W 155Lm 500mA IP68 - SPOT - VITE	SPOT	BR - NE - GA	

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE



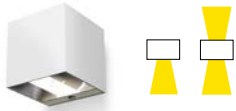
DECORATIVO PARETE  
WALL DECORATIVE LIGHTS



80

CUBE 80

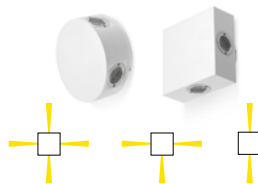
12W - 1000Lm



100

NEOS

2W - 110Lm x LED



APPLY MINI

8,2W - 570Lm



120

CUBE 120

12W - 1000Lm



150

VARIANT 150

5,8/10,6W - 350/720Lm



200

VARIANT 200

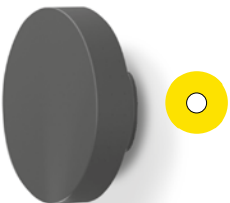
11/22W - 650/1300Lm



250

FRISBEE WALL

16W - 850Lm



300

VARIANT 300

8/15W - 380/750Lm



APPLY 1

9W - 600Lm



APPLY 2

9W - 600Lm

14W - 950Lm



DECORATIVO PARETE - WALL DECORATIVE LIGHTS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E5460-LBC/LBN	CUBE 80 14W 1000Lm 220-240V IP65 - MONO/BIEMISSIONE - MONO/DOUBLE SIDE EMISSION	da 10 a 85°	BR	<p>da 10° a 85° AGENDO SULLE ALETTE MONO/BI-EMISSIONE</p>	CUBE 80
E5461-LBC/LBN	CUBE 80 14W 1000Lm 220-240V IP65 - MONO/BIEMISSIONE - MONO/DOUBLE SIDE EMISSION	da 10 a 85°	NE		
E5450-LBC/LBN	CUBE 120 14W 1000Lm 2220-240V IP65 - MONO/BIEMISSIONE - MONO/DOUBLE SIDE EMISSION	da 10 a 85°	BR	<p>da 10° a 85° AGENDO SULLE ALETTE MONO/BI-EMISSIONE</p>	CUBE 120
E5451-LBC/LBN	CUBE 120 14W 1000Lm 220-240V IP65 - MONO/BIEMISSIONE - MONO/DOUBLE SIDE EMISSION	da 10 a 85°	NE		
E5860T-LBC/LBN/LBL-10/30/45	NEOS T 2x2W 2x110Lm 500mA IP65 - 2 LED	10 - 25 - 40°	BR		NEOS T
E5861T-LBC/LBN/LBL-10/30/45	NEOS T 2x2W 2x110Lm 500mA IP65 - 2 LED	10 - 25 - 40°	NE		
E5862T-LBC/LBN/LBL-10/30/45	NEOS T 2x2W 2x110Lm 500mA IP65 - 2 LED	10 - 25 - 40°	GR		
E5863T-LBC/LBN/LBL-10/30/45	NEOS T 2x2W 2x110Lm 500mA IP65 - 2 LED	10 - 25 - 40°	BW		
E5864T-LBC/LBN/LBL-10/30/45	NEOS T 3x2W 3x110Lm 500mA IP65 - 3 LED	10 - 25 - 40°	BR		
E5865T-LBC/LBN/LBL-10/30/45	NEOS T 3x2W 3x110Lm 500mA IP65 - 3 LED	10 - 25 - 40°	NE		
E5866T-LBC/LBN/LBL-10/30/45	NEOS T 3x2W 3x110Lm 500mA IP65 - 3 LED	10 - 25 - 40°	GR		
E5867T-LBC/LBN/LBL-10/30/45	NEOS T 3x2W 3x110Lm 500mA IP65 - 3 LED	10 - 25 - 40°	BW		
E5868T-LBC/LBN/LBL-10/30/45	NEOS T 4x2W 4x110Lm 500mA IP65 - 4 LED	10 - 25 - 40°	BR		
E5869T-LBC/LBN/LBL-10/30/45	NEOS T 4x2W 4x110Lm 500mA IP65 - 4 LED	10 - 25 - 40°	NE		
E5870T-LBC/LBN/LBL-10/30/45	NEOS T 4x2W 4x110Lm 500mA IP65 - 4 LED	10 - 25 - 40°	GR		
E5871T-LBC/LBN/LBL-10/30/45	NEOS T 4x2W 4x110Lm 500mA IP65 - 4 LED	10 - 25 - 40°	BW		
E5860Q-LBC/LBN/LBL-10/30/45	NEOS Q 2x2W 2x110Lm 500mA IP65 - 2 LED	10 - 25 - 40°	BR		NEOS Q
E5861Q-LBC/LBN/LBL-10/30/45	NEOS Q 2x2W 2x110Lm 500mA IP65 - 2 LED	10 - 25 - 40°	NE		
E5862Q-LBC/LBN/LBL-10/30/45	NEOS Q 2x2W 2x110Lm 500mA IP65 - 2 LED	10 - 25 - 40°	GR		
E5863Q-LBC/LBN/LBL-10/30/45	NEOS Q 2x2W 2x110Lm 500mA IP65 - 2 LED	10 - 25 - 40°	BW		
E5864Q-LBC/LBN/LBL-10/30/45	NEOS Q 3x2W 3x110Lm 500mA IP65 - 3 LED	10 - 25 - 40°	BR		
E5865Q-LBC/LBN/LBL-10/30/45	NEOS Q 3x2W 3x110Lm 500mA IP65 - 3 LED	10 - 25 - 40°	NE		
E5866Q-LBC/LBN/LBL-10/30/45	NEOS Q 3x2W 3x110Lm 500mA IP65 - 3 LED	10 - 25 - 40°	GR		
E5867Q-LBC/LBN/LBL-10/30/45	NEOS Q 3x2W 3x110Lm 500mA IP65 - 3 LED	10 - 25 - 40°	BW		
E5868Q-LBC/LBN/LBL-10/30/45	NEOS Q 4x2W 4x110Lm 500mA IP65 - 4 LED	10 - 25 - 40°	BR		
E5869Q-LBC/LBN/LBL-10/30/45	NEOS Q 4x2W 4x110Lm 500mA IP65 - 4 LED	10 - 25 - 40°	NE		
E5870Q-LBC/LBN/LBL-10/30/45	NEOS Q 4x2W 4x110Lm 500mA IP65 - 4 LED	10 - 25 - 40°	GR		
E5871Q-LBC/LBN/LBL-10/30/45	NEOS Q 4x2W 4x110Lm 500mA IP65 - 4 LED	10 - 25 - 40°	BW		

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

DECORATIVO PARETE - WALL DECORATIVE LIGHTS

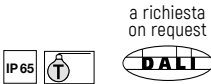


CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E5850-LBC/LBN/LBI	VARIANT 150 5,8W 360Lm 350mA IP65 - MONO EMISSIONE - SINGLE SIDE EMISSION	30°	BR		
E5851-LBC/LBN/LBI	VARIANT 150 5,8W 360Lm 350mA IP65 - MONO EMISSIONE - SINGLE SIDE EMISSION	30°	NE		
E5852-LBC/LBN/LBI	VARIANT 150 5,8W 360Lm 350mA IP65 - MONO EMISSIONE - SINGLE SIDE EMISSION	30°	GR		
E5853-LBC/LBN/LBI	VARIANT 150 10,6W 720Lm 350mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	30°	BR		
E5854-LBC/LBN/LBI	VARIANT 150 10,6W 720Lm 350mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	30°	NE		
E5855-LBC/LBN/LBI	VARIANT 150 10,6W 720Lm 350mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	30°	GR		
E8830-LBC/LBN	VARIANT 200 11W 650Lm 500mA IP65 - MONO EMISSIONE - SINGLE SIDE EMISSION	-	BR		
E8831-LBC/LBN	VARIANT 200 11W 650Lm 500mA IP65 - MONO EMISSIONE - SINGLE SIDE EMISSION	-	NE		
E8832-LBC/LBN	VARIANT 200 11W 650Lm 500mA IP65 - MONO EMISSIONE - SINGLE SIDE EMISSION	-	GR		
E8820-LBC/LBN	VARIANT 200 22W 1300Lm 500mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	-	BR		
E8821-LBC/LBN	VARIANT 200 22W 1300Lm 500mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	-	NE		
E8822-LBC/LBN	VARIANT 200 22W 1300Lm 500mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	-	GR		
E5810-LBC/LBN	VARIANT 300 8W 380Lm 350mA IP65 - MONO EMISSIONE - SINGLE SIDE EMISSION	30°	BR		
E5811-LBC/LBN	VARIANT 300 8W 380Lm 350mA IP65 - MONO EMISSIONE - SINGLE SIDE EMISSION	30°	NE		
E5812-LBC/LBN	VARIANT 300 8W 380Lm 350mA IP65 - MONO EMISSIONE - SINGLE SIDE EMISSION	30°	GR		
E5830-LBC/LBN	VARIANT 300 15W 750Lm 350mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	30°	BR		
E5831-LBC/LBN	VARIANT 300 15W 750Lm 350mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	30°	NE		
E5832-LBC/LBN	VARIANT 300 15W 750Lm 350mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	30°	GR		

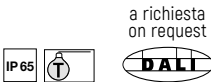
VARIANT 150



VARIANT 200



VARIANT 300



DECORATIVO PARETE - WALL DECORATIVE LIGHTS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E5676-LBC/ <b>LBN-P</b>	<b>FRISBEE WALL</b> 16W 850Lm 500mA IP65	OMNI	BR		
E5677-LBC/ <b>LBN-P</b>	<b>FRISBEE WALL</b> 16W 850Lm 500mA IP65	OMNI	NE		
E5678-LBC/ <b>LBN-P</b>	<b>FRISBEE WALL</b> 16W 850Lm 500mA IP65	OMNI	GR		
E5679-LBC/ <b>LBN-P</b>	<b>FRISBEE WALL</b> 16W 850Lm 500mA IP65	OMNI	BW		
E8065-LBC/ <b>LBN</b>	<b>APPLY MINI</b> 8,2W 570Lm 350mA IP65	-	NE		
E8066-LBC/ <b>LBN</b>	<b>APPLY MINI</b> 8,2W 570Lm 350mA IP65	-	GA		
E8067-LBC/ <b>LBN</b>	<b>APPLY MINI</b> 8,2W 570Lm 350mA IP65	-	BW		
P40-P-NE/ <b>GA/BW</b>	ACCESSORI - ACCESSORIES Palo con basetta - Pole with base	-	NE - GA BW		
P40-NE/ <b>GA/BW</b>	Palo da interrare - Pole to be buried		NE - GA BW		
E8050-LBC/ <b>LBN/LBI</b>	<b>APPLY 1</b> 9W 600Lm 24Vcc IP65 - MONO EMISSIONE - SINGLE SIDE EMISSION	-	NE		
E8040-LBC/ <b>LBN/LBI</b>	<b>APPLY 2</b> 9W 600Lm 24Vcc IP65 - MONO EMISSIONE - SINGLE SIDE EMISSION	-	NE		
E8046-LBC/ <b>LBN/LBI</b>	<b>APPLY 2</b> 14W x950Lm 24Vcc IP65 - BIEMISSIONE- DOUBLE SIDE EMISSION	-	NE		

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

SPOT

PROIETTORI - SPOTLIGHT

IP 68

DRIVER ESTERNO/REMOTE DRIVER

SPOT INOX

25W Fascio/Beam 10° - 170Lm

SPOT 30



IK 07  
IP 67

DRIVER INTERNO/INCORPORATED DRIVER

SPOT 35

3W Fascio/Beam 20 - 46° - 200Lm



IP 68

DRIVER ESTERNO/REMOTE DRIVER

SPOT 7

8W Fascio/Beam 10° - 500Lm  
(25 - 40° A RICHIESTA)



SPOT 50



SPOT 50

8W Fascio/Beam 12 - 18 - 34° - 744Lm

SPOT 70

16,4W Fascio/Beam 16 - 30 - 56° - 1280Lm



SPOT 70

DRIVER INTERNO/INCORPORATED DRIVER

SPOT 90

Fascio/Beam 19 - 38 - 56° - 3020Lm



SPOT 90

REEF MICRO

10W Fascio/Beam 10 - 25° - 770Lm



REEF MINI

35W Fascio/Beam 15 - 30 - 60° - 3300Lm



SPOT 150

REEF

44W Fascio/Beam 15 - 25 - 40° - 5500Lm

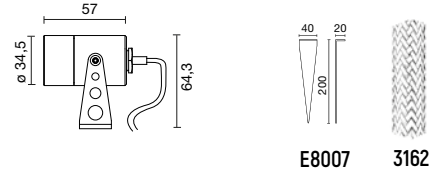


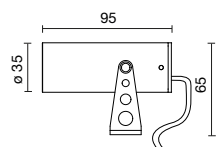

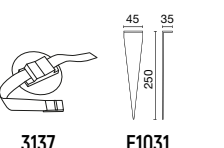

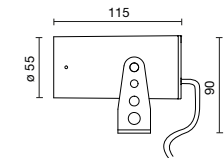

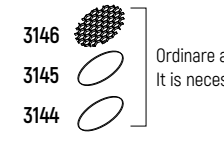








REEF RGB

15x1,2W Fascio/Beam 10 - 30 - 45°



SPOT 210

SPOT SISTEMA SPOT ESTERNO IP 67 - IP67 OUTDOOR SPOT SYSTEM

CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
E918-LBC/LBN	SPOT INOX 2,5W 170Lm	10°	INOX	 <div>SPOT INOX</div> <div>a richiesta on request</div> <div> IP 68 </div>
E8007	ACCESSORI - ACCESSORIES Picchetto da interrare/Ground spike	-	-	
3162	Copertura protezione cavo di alimentazione, acciaio flessibile - protective covering of power cable in flexible stainless steel - L.500mm	-	INOX	
E67910-LBC/LBN-S	SPOT 35 3W 200Lm 200mA IP67 IK07	20°	GR	 <div>SPOT 35</div> <div>H= 600mm 1200mm 1600mm</div> <div></div>
E67911-LBC/LBN-S			NE	
E67912-LBC/LBN-S			BW	
E67913-LBC/LBN-S			VE	
E67914-LBC/LBN-S			CORTEN	
E67910-LBC/LBN-FL	SPOT 35 3W 200Lm 200mA IP67 IK07	46°	GR	
E67911-LBC/LBN-FL			NE	
E67912-LBC/LBN-FL			BW	
E67913-LBC/LBN-FL			VE	
E67914-LBC/LBN-FL			CORTEN	
3137	ACCESSORI - ACCESSORIES Cinghia di fissaggio ai rami - Fastening strip for three branch use	-	-	 <div>3137</div> <div>E1031</div> <div>3150</div> <div>3151</div> <div>3152</div> <div>3162</div> <div>3157</div> <div>IK 07 IP 67</div> <div> DRIVER REMOTO</div>
E1031	Picchetto inox da interrare - Spike for ground installation	-	-	
3162	Copertura protezione cavo di alimentazione, acciaio flessibile - protective covering of power cable in flexible stainless steel - L.500mm	-	INOX	
3150-GR/NE/BW/VE/CO	Asta con picchetto INOX - Rod with spike INOX - 600mm	-	GR - NE- BW - VE - CO	
3151-GR/NE/BW/VE/CO	Asta con picchetto INOX - Rod with spike INOX - 1200mm	-	GR - NE- BW - VE - CO	
3152-GR/NE/BW/VE/CO	Asta con picchetto INOX - Rod with spike INOX - 1600mm	-	GR - NE- BW - VE - CO	
3157-GR/NE/BW/VE/CO	Basetta - Base - D. 60mm - H. 42mm	-	GR - NE- BW - VE - CO	
E67900-LBC/LBN-S	SPOT 50 8W 760Lm 200mA IP67 IK07	12°	GR	 <div>SPOT 50</div> <div>H= 600mm 1200mm 1600mm</div> <div></div>
E67901-LBC/LBN-S			NE	
E67902-LBC/LBN-S			BW	
E67903-LBC/LBN-S			VE	
E67904-LBC/LBN-S			CORTEN	
E67900-LBC/LBN-FL	SPOT 50 8W 760Lm 200mA IP67 IK07	18°	GR	
E67901-LBC/LBN-FL			NE	
E67902-LBC/LBN-FL			BW	
E67903-LBC/LBN-FL			VE	
E67904-LBC/LBN-FL			CORTEN	
E67900-LBC/LBN-WF	SPOT 50 8W 760Lm 200mA IP67 IK07	34°	GR	
E67901-LBC/LBN-WF			NE	
E67902-LBC/LBN-WF			BW	
E67903-LBC/LBN-WF			VE	
E67904-LBC/LBN-WF			CORTEN	
3137	ACCESSORI - ACCESSORIES Cinghia di fissaggio ai rami - Fastening strip for three branch use	-	-	 <div>3146</div> <div>3145</div> <div>3144</div> <div>Ordinare anche la cornice porta accessori 3149-... It is necessary also the frame holder 3149-...</div> <div>H= 600mm 1200mm 1600mm</div> <div></div> <div></div> <div>3137</div> <div>E1031</div> <div>3150</div> <div>3151</div> <div>3152</div> <div>3162</div> <div>IK 07 IP 67</div> <div> DRIVER REMOTO</div>
E1031	Picchetto inox da interrare - Spike for ground installation	-	-	
3162	Copertura protezione cavo di alimentazione, acciaio flessibile - protective covering of power cable in flexible stainless steel - L.500mm	-	INOX	
3150-GR/NE/BW/VE/CO	Asta con picchetto INOX - Rod with spike INOX 600mm	-	GR - NE- BW - VE - CO	
3151-GR/NE/BW/VE/CO	Asta con picchetto INOX - Rod with spike INOX 1200mm	-	GR - NE- BW - VE - CO	
3152-GR/NE/BW/VE/CO	Asta con picchetto INOX - Rod with spike INOX - 1600mm	-	GR - NE- BW - VE - CO	
3147-GR/NE/BW/VE/CO	Cilindro di schermatura - Shielding cylinder	-	GR - NE- BW - VE - CO	
3148-GR/NE/BW/VE/CO	Cilindro di schermatura - Shielding cylinder 45°	-	GR - NE- BW - VE - CO	
3149-GR/NE/BW/VE/CO	Cornice per accessori - Frame holder for accessory	-	GR - NE- BW - VE - CO	
3156-GR/NE/BW/VE/CO	Basetta - Base - D. 100mm - H. 30mm	-	GR - NE- BW - VE - CO	
3146	Griglia alveolare - Alveolar grid	-	-	
3145	Lente ellittica - Lente ellittica	-	-	
3144	Lente diffondente - Wide flood	-	-	

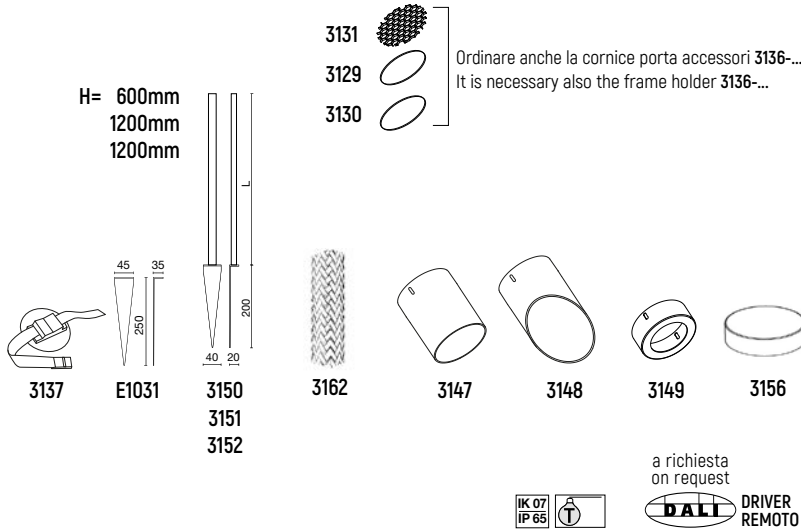
I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

SPOT SISTEMA SPOT ESTERNO IP 67 - IP67 OUTDOOR SPOT SYSTEM



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
E67886-LBC/LBN-S	SPOT 70 16,4W 1300Lm 400mA IP67 IK07	19°	GR
E67887-LBC/LBN-S			NE
E67888-LBC/LBN-S			BW
E67889-LBC/LBN-S			VE
E67890-LBC/LBN-S			CORTEN
E67886-LBC/LBN-FL	SPOT 70 16,4W 1300Lm 400mA IP67 IK07	38°	GR
E67887-LBC/LBN-FL			NE
E67888-LBC/LBN-FL			BW
E67889-LBC/LBN-FL			VE
E67890-LBC/LBN-FL			CORTEN
E67886-LBC/LBN-WF	SPOT 70 16,4W 1300Lm 400mA IP67 IK07	56°	GR
E67887-LBC/LBN-WF			NE
E67888-LBC/LBN-WF			BW
E67889-LBC/LBN-WF			VE
E67890-LBC/LBN-WF			CORTEN
3137	ACCESSORI - ACCESSORIES Cinghia di fissaggio ai rami - Fastening strip for three branch use	-	-
E1031	Picchetto inox da interrare - Spike for ground installation	-	-
3162	Copertura protezione cavo di alimentazione, acciaio flessibile - protective covering of power cable in flexible stainless steel - L.500mm	-	INOX
3150-GR/NE/BW/VE/CO	Asta con picchetto - Rod with spike INOX 600mm	-	GR - NE- BW - VE - CO
3151-GR/NE/BW/VE/CO	Asta con picchetto - Rod with spike INOX 1200mm	-	GR - NE- BW - VE - CO
3152-GR/NE/BW/VE/CO	Asta con picchetto INOX - Rod with spike INOX - 1600mm	-	GR - NE- BW - VE - CO
3134-GR/NE/BW/VE/CO	Cilindro di schermatura - Shielding cylinder	-	GR - NE- BW - VE - CO
3133-GR/NE/BW/VE/CO	Cilindro di schermatura - Shielding cylinder 45°	-	GR - NE- BW - VE - CO
3136-GR/NE/BW/VE/CO	Cornice per accessori - Frame holder for accessory	-	GR - NE- BW - VE - CO
3156-GR/NE/BW/VE/CO	Basetta - Base - D. 100mm - H. 30mm	-	GR - NE- BW - VE - CO
3131	Griglia alveolare - Alveolar grid	-	
3129	Lente ellittica - Lente ellittica	-	-
3130	Lente diffondente - Wide flood	-	-

SPOT 70



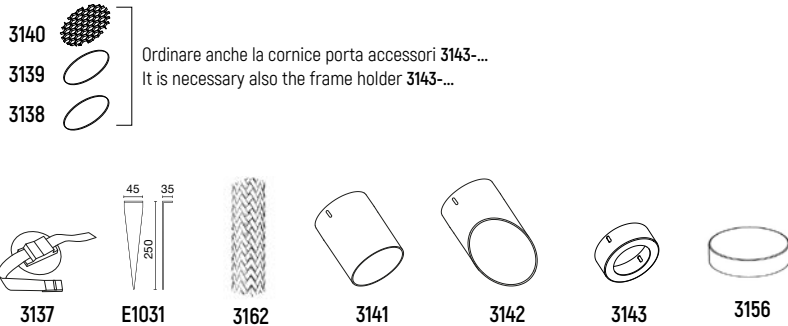
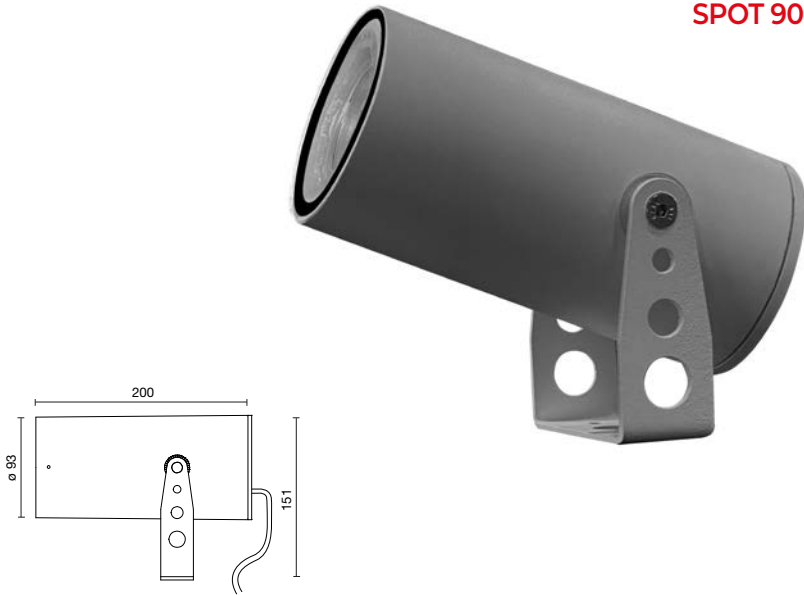


SPOT SISTEMA SPOT ESTERNO IP 67 - IP67 OUTDOOR SPOT SYSTEM

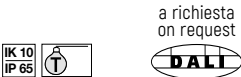


CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
E67895-LBC/LBN-S	SPOT 90 27W 2870Lm 700mA IP67 IK07	16°	GR
E67896-LBC/LBN-S			NE
E67897-LBC/LBN-S			BW
E67898-LBC/LBN-S			VE
E67899-LBC/LBN-S			CORTEN
E67895-LBC/LBN-FL	SPOT 90 27W 2873Lm 700mA IP67 IK07	30°	GR
E67896-LBC/LBN-FL			NE
E67897-LBC/LBN-FL			BW
E67898-LBC/LBN-FL			VE
E67899-LBC/LBN-S			CORTEN
E67895-LBC/LBN-WF	SPOT 90 27W 2873Lm 700mA IP67 IK07	56°	GR
E67896-LBC/LBN-WF			NE
E67897-LBC/LBN-WF			BW
E67898-LBC/LBN-WF			VE
E67899-LBC/LBN-WF			CORTEN
3137	ACCESSORI - ACCESSORIES Cinghia di fissaggio ai rami - Fastening strip for three branch use	-	-
E1031	Picchetto inox da interrare - Spike for ground installation	-	-
3162	Copertura protezione cavo di alimentazione, acciaio flessibile - protective covering of power cable in flexible stainless steel - L.500mm	-	INOX
3141-GR/NE/BW/VE/CO	Cilindro di schermatura - Shielding cylinder	-	-
3142-GR/NE/BW/VE/CO	Cilindro di schermatura - Shielding cylinder 45°	-	GR - NE- BW - VE - CO
3143-GR/NE/BW/VE/CO	Cornice per accessori - Frame holder for accessory	-	GR - NE- BW - VE - CO
3156-GR/NE/BW/VE/CO	Basetta - Base - D. 100mm - H. 30mm	-	GR - NE- BW - VE - CO
3140	Griglia alveolare - Alveolar grid	-	GR - NE- BW - VE - CO
3139	Lente ellittica - Lente ellittica	-	-
3138	Lente diffondente - Wide flood	-	-
E921-LBC/LBI/LBL	SPOT 7 8W 500Lm 350mA IP68	10°	GR
E8008	ACCESSORI - ACCESSORIES Basetta con alimentatore - Base plate with transformer	-	GR
E1031	Picchetto inox da interrare - Spike for ground installation	-	INOX
3162	Copertura protezione cavo di alimentazione, acciaio flessibile - protective covering of power cable in flexible stainless steel - L.500mm	-	INOX
E8004	Picchetto per basetta - Spike for base plate	-	-
645732	Driver consigliato - Recommended driver ON-OFF IP20 2,5/42W - 150/1050mA	-	-

SPOT 90

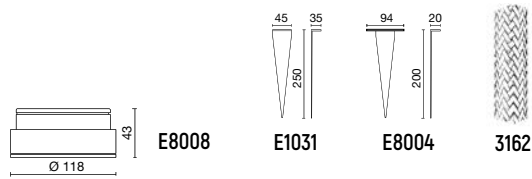


Ordinare anche la cornice porta accessori 3143-...  
It is necessary also the frame holder 3143-...



a richiesta  
on request

SPOT 7



SPOT SISTEMA SPOT ESTERNO IP 67 - IP67 OUTDOOR SPOT SYSTEM














CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E1085-LBC/LBN-10/25	REEF MICRO 10W 770Lm 250mA IP66 IK06	10 - 25°	BR		
E1086-LBC/LBN-10/25		10 - 25°	NE		
E1087-LBC/LBN-10/25		10 - 25°	GR		
E1035	ACCESSORI - ACCESSORIES Palpebra - Eyelid	-	BR		
E1036	Palpebra - Eyelid	-	NE		
E1037	Palpebra - Eyelid	-	GR		
E1031	Picchetto - Spike INOX	-	INOX		
3162	Copertura protezione cavo di alimentazione, acciaio flessibile - protective covering of power cable in flexible stainless steel - L.500mm	-	INOX		
E1080-LBC/LBN	REEF MINI 35W 3300Lm 850mA IP66 IK09	15°	BR		
E1081-LBC/LBN			NE		
E1082-LBC/LBN			GR		
E1074-LBC/LBN	REEF MINI 35W 3300Lm 850mA IP66 IK09	30°	BR		
E1075-LBC/LBN			NE		
E1076-LBC/LBN			GR		
E1077-LBC/LBN	REEF MINI 35W 3300Lm 850mA IP66 IK09	60°	BR		
E1078-LBC/LBN			NE		
E1079-LBC/LBN			GR		
E1067	ACCESSORI - ACCESSORIES Palpebra - Eyelid	-	BR		
E1068	Palpebra - Eyelid	-	NE		
E1069	Palpebra - Eyelid	-	GR		
E1031	Picchetto - Spike INOX	-	INOX		
3162	Copertura protezione cavo di alimentazione, acciaio flessibile - protective covering of power cable in flexible stainless steel - L.500mm	-	INOX		
E1070	Aletta singola - Single flap	-	BR		
E1071	Aletta singola - Single flap	-	NE		
E1072	Aletta singola - Single flap	-	GR		
E1038	Kit attacco palo - Pole bracket kit	-	NE		
E1039	Kit attacco palo - Pole bracket kit	-	GR		
E1027-LBC/LBN-15/25/40	REEF 44W 5500Lm 1150mA IP66 IK06	15 - 25 - 40°	NE		
E1028-LBC/LBN-15/25/40	REEF 44W 5500Lm 1150mA IP66 IK06	15 - 25 - 40°	GR		
E1010-RGB-10/30/45	REEF RGB 15x1,2W 350mA IP66 IK06 - RGB	10 - 30 - 45°	NE		
E1011-RGB-10/30/45	REEF RGB 15x1,2W 350mA IP66 IK06 - RGB	10 - 30 - 45°	GR		
E1020	ACCESSORI - ACCESSORIES Palpebra - Eyelid	-	NE		
E1021	Palpebra - Eyelid	-	GR		
E1031	Picchetto - Spike INOX	-	INOX		
3162	Copertura protezione cavo di alimentazione, acciaio flessibile - protective covering of power cable in flexible stainless steel - L.500mm	-	INOX		
E1025	Aletta singola - Single flap	-	NE		
E1026	Aletta singola - Single flap	-	GR		
E1038	Kit attacco palo ø60mm - Pole ø60mm bracket kit	-	NE		
E1039	Kit attacco palo ø60mm - Pole ø60mm bracket kit	-	GR		

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

# PARETE - PLAFONE OUTDOOR WALL LIGHTS








80	<b>TONDO MINI MONO</b> 13,5W - 1200Lm <b>MINI DOUBLE</b> 6-14,7W - 200-1400Lm	<b>QUADRO MINI MONO</b> 13,5W - 1200Lm <b>MINI DOUBLE</b> 6-14,7W - 200-1400Lm	<b>ELLE PARETE XS</b> 14W - 1900Lm
			
105	<b>MONOLIGHT 105</b> 14,9W - 1000Lm <b>DOUBLELIGHT 105</b> 27,8W - 2100Lm	<b>SOLARIS MINI</b> 14,4W - 1100Lm FISSO FIX      ORIENTABILE ADJUSTABLE	
			
140	<b>MONOLIGHT 140</b> 20W - 2000Lm <b>DOUBLELIGHT 140</b> 37W - 3500/4100Lm	<b>QUADRO MONO</b> 41W - 4900Lm <b>QUADRO DOUBLE</b> 78W - 9300Lm	
			
175	<b>MONOLIGHT 175</b> 40W - 5000Lm <b>DOUBLELIGHT 175</b> 76W - 9000Lm		
			
200		<b>SOLARIS</b> 44W - 5000Lm FISSO FIX      ORIENTABILE ADJUSTABLE	<b>ELLE PARETE XL</b> 64W - 7500Lm
			

## PALO E ACCESSORI MONTAGGIO POLE AND MOUNTING ACCESSORIES



PARETE - PLAFONE - OUTDOOR WALL LIGHTS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E4900-LBC/ <b>LBN</b> -M	<b>MINI MONO TONDO</b> 13,5W 1200Lm 350mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	40°	BR		
E4901-LBC/ <b>LBN</b> -M	<b>MINI MONO TONDO</b> 13,5W 1200Lm 350mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	40°	NE		
E4902-LBC/ <b>LBN</b> -M	<b>MINI MONO TONDO</b> 13,5W 1200Lm 350mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	40°	GR		
				 	
E4900-LBC/ <b>LBN</b> -1L	<b>MINI DOUBLE TONDO</b> 14,7W 1400Lm 350mA IP65 - 1 FASCIO STRETTO/NARROW BEAM	5 + 40°	BR		
E4901-LBC/ <b>LBN</b> -1L	<b>MINI DOUBLE TONDO</b> 14,7W 1400Lm 350mA IP65 - 1 FASCIO STRETTO/NARROW BEAM	5 + 40°	NE		
E4902-LBC/ <b>LBN</b> -1L	<b>MINI DOUBLE TONDO</b> 14,7W 1400Lm 350mA IP65 - 1 FASCIO STRETTO/NARROW BEAM	5 + 40°	GR		
E4905-LBC/ <b>LBN</b> -2L	<b>MINI DOUBLE TONDO</b> 6W 200Lm 350mA IP65 - 2 FASCI STRETTI/NARROW BEAMS	5 + 5°	BR		
E4906-LBC/ <b>LBN</b> -2L	<b>MINI DOUBLE TONDO</b> 6W 200Lm 350mA IP65 - 2 FASCI STRETTI/NARROW BEAMS	5 + 5°	NE		
E4907-LBC/ <b>LBN</b> -2L	<b>MINI DOUBLE TONDO</b> 6W 200Lm 350mA IP65 - 2 FASCI STRETTI/NARROW BEAMS	5 + 5°	GR		
				 	
E4910-LBC/ <b>LBN</b> -M	<b>MINI MONO QUADRO</b> 13,5W 1200Lm 350mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	40°	BR		
E4911-LBC/ <b>LBN</b> -M	<b>MINI MONO QUADRO</b> 13,5W 1200Lm 350mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	40°	NE		
E4912-LBC/ <b>LBN</b> -M	<b>MINI MONO QUADRO</b> 13,5W 1200Lm 350mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	40°	GR		
				 	
E4910-LBC/ <b>LBN</b> -1L	<b>MINI DOUBLE TONDO</b> 14,7W 1400Lm 350mA IP65 - 1 FASCIO STRETTO/NARROW BEAM	5 + 40°	BR		
E4911-LBC/ <b>LBN</b> -1L	<b>MINI DOUBLE TONDO</b> 14,7W 1400Lm 350mA IP65 - 1 FASCIO STRETTO/NARROW BEAM	5 + 40°	NE		
E4912-LBC/ <b>LBN</b> -1L	<b>MINI DOUBLE TONDO</b> 14,7W 1400Lm 350mA IP65 - 1 FASCIO STRETTO/NARROW BEAM	5 + 40°	GR		
E4915-LBC/ <b>LBN</b> -2L	<b>MINI DOUBLE TONDO</b> 6W 200Lm 350mA IP65 - 2 FASCI STRETTI/NARROW BEAMS	5 + 5°	BR		
E4916-LBC/ <b>LBN</b> -2L	<b>MINI DOUBLE TONDO</b> 6W 200Lm 350mA IP65 - 2 FASCI STRETTI/NARROW BEAMS	5 + 5°	NE		
E4917-LBC/ <b>LBN</b> -2L	<b>MINI DOUBLE TONDO</b> 6W 200Lm 350mA IP65 - 2 FASCI STRETTI/NARROW BEAMS	5 + 5°	GR		
				 	

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE


PARETE - PLAFONE - OUTDOOR WALL LIGHTS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH			
E5550C-LBC/LBN-15/24/40	MONOLIGHT 105 14,9W 1000Lm 350mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	15 - 24 - 40°	BR			
E5551C-LBC/LBN-15/24/40	MONOLIGHT 105 14,9W 1000Lm 350mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	15 - 24 - 40°	NE			
E5552C-LBC/LBN-15/24/40	MONOLIGHT 105 14,9W 1000Lm 350mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	15 - 24 - 40°	GR			
E5590-LBC/LBN-16/24/40	MONOLIGHT 140 20W 2100Lm 500mA IP65 - MONOEMISSIONE SIMMETRICA - SINGLE SIDE EMISSION SYMMETRIC	15 - 24 - 40°	BR			
E5591-LBC/LBN-16/24/40	MONOLIGHT 140 20W 2100Lm 500mA IP65 - MONOEMISSIONE SIMMETRICA - SINGLE SIDE EMISSION SYMMETRIC	15 - 24 - 40°	NE			
E5592-LBC/LBN-16/24/40	MONOLIGHT 140 20W 2100Lm 500mA IP65 - MONOEMISSIONE SIMMETRICA - SINGLE SIDE EMISSION SYMMETRIC	15 - 24 - 40°	GR			
E5590-LBC/LBN-AS	MONOLIGHT 140 20W 1800Lm - MONOEMISSIONE ASIMMETRICA - SINGLE SIDE EMISSION ASYMMETRIC	ASIM	BR			
E5591-LBC/LBN-AS	MONOLIGHT 140 20W 1800Lm - MONOEMISSIONE ASIMMETRICA - SINGLE SIDE EMISSION ASYMMETRIC	ASIM	NE			
E5592-LBC/LBN-AS	MONOLIGHT 140 20W 1800Lm - MONOEMISSIONE ASIMMETRICA - SINGLE SIDE EMISSION ASYMMETRIC	ASIM	GR			
E5680-LBC/LBN-16/25/40	MONOLIGHT 175 40W 5000Lm 1050mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	15 - 25 - 40°	BR			
E5681-LBC/LBN-16/25/40	MONOLIGHT 175 40W 5000Lm 1050mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	15 - 25 - 40°	NE			
E5682-LBC/LBN-16/25/40	MONOLIGHT 175 40W 5000Lm 1050mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	15 - 25 - 40°	GR			
E5553C-LBC/LBN-15/24/40	DOUBLELIGHT 105 26,6W 2100Lm 500mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	15 - 24 - 40°	BR			
E5554C-LBC/LBN-15/24/40	DOUBLELIGHT 105 26,6W 2100Lm 500mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	15 - 24 - 40°	NE			
E5555C-LBC/LBN-15/24/40	DOUBLELIGHT 105 26,6W 2100Lm 500mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	15 - 24 - 40°	GR			
E5593-LBC/LBN-16/24/40	DOUBLELIGHT 140 37W 4100Lm 500mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	16 - 24 - 40°	BR			
E5594-LBC/LBN-16/24/40	DOUBLELIGHT 140 37W 4100Lm 500mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	16 - 24 - 40°	NE			
E5595-LBC/LBN-16/24/40	DOUBLELIGHT 140 37W 4100Lm 500mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	16 - 24 - 40°	GR			
E5593-LBC/LBN-AS	DOUBLELIGHT 140 37W 3500Lm 500mA IP65 - BIEMISSIONE ASIMMETRICA - DOUBLE SIDE ASYMMETRIC	ASIM	BR			
E5594-LBC/LBN-AS	DOUBLELIGHT 140 37W 3500Lm 500mA IP65 - BIEMISSIONE ASIMMETRICA - DOUBLE SIDE ASYMMETRIC	ASIM	NE			
E5595-LBC/LBN-AS	DOUBLELIGHT 140 37W 3500Lm 500mA IP65 - BIEMISSIONE ASIMMETRICA - DOUBLE SIDE ASYMMETRIC	ASIM	GR			
E5683-LBC/LBN-16/25/40	DOUBLELIGHT 175 76W 9000Lm 1050mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	15 - 25 - 40°	BR			
E5684-LBC/LBN-16/25/40	DOUBLELIGHT 175 76W 9000Lm 1050mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	15 - 25 - 40°	NE			
E5685-LBC/LBN-16/25/40	DOUBLELIGHT 175 76W 9000Lm 1050mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	15 - 25 - 40°	GR			

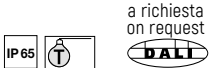
I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

PARETE - PLAFONE - OUTDOOR WALL LIGHTS

CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E5375-LBC/LBN-15/40/60	QUADRO MONO 41W 4900Lm 1050mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	15 - 40 - 60°	BR		
E5376-LBC/LBN-15/40/60	QUADRO MONO 41W 4900Lm 1050mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	15 - 40 - 60°	NE		
E5377-LBC/LBN-15/40/60	QUADRO MONO 41W 4900Lm 1050mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	15 - 40 - 60°	GR		
E5381-LBC/LBN-15/40/60	QUADRO DOUBLE 78W 9500Lm 1050mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	15 - 40 - 60°	BR		
E5382-LBC/LBN-15/40/60	QUADRO DOUBLE 78W 9500Lm 1050mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	15 - 40 - 60°	NE		
E5383-LBC/LBN-15/40/60	QUADRO DOUBLE 78W 9500Lm 1050mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	15 - 40 - 60°	GR		



QUADRO MONO



QUADRO DOUBLE





PARETE - PLAFONE - OUTDOOR WALL LIGHTS



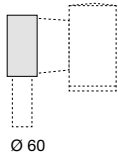
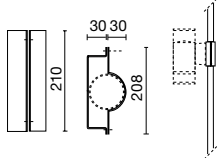

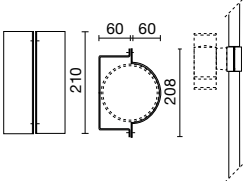
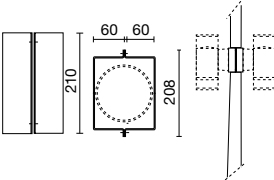
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
67960-LBC/LBN	SOLARIS MINI 14,4W 1100Lm 350mA IP65 IK06 - SIMMETRICA ORIENTABILE - SYMMETRIC-ADJUSTABLE	SIM	BR		<b>SOLARIS MINI</b>  IP 65 IK 06
67961-LBC/LBN	SOLARIS MINI 14,4W 1100Lm 350mA IP65 IK06 - SIMMETRICA ORIENTABILE - SYMMETRIC-ADJUSTABLE	SIM	NE		
67962-LBC/LBN	SOLARIS MINI 14,4W 1100Lm 350mA IP65 IK06 - SIMMETRICA ORIENTABILE - SYMMETRIC-ADJUSTABLE	SIM	GR		
67966-LBC/LBN	SOLARIS MINI 14,4W 1100Lm 350mA IP65 IK06 - ASIMMETRICA - ASYMMETRIC	ASIM	BR		
67967-LBC/LBN	SOLARIS MINI 14,4W 1100Lm 350mA IP65 IK06 - ASIMMETRICA - ASYMMETRIC	ASIM	NE		
67968-LBC/LBN	SOLARIS MINI 14,4W 1100Lm 350mA IP65 IK06 - ASIMMETRICA - ASYMMETRIC	ASIM	GR		
67966-LBC/LBN-F	SOLARIS MINI FISSO 14,4W 1100Lm 350mA IP65 IK06 - ASIMMETRICA - ASYMMETRIC	ASIM	BR		<b>SOLARIS MINI FISSO</b>  IP 65 IK 06 a richiesta on request DALI
67967-LBC/LBN-F	SOLARIS MINI FISSO 14,4W 1100Lm 350mA IP65 IK06 - ASIMMETRICA - ASYMMETRIC	ASIM	NE		
67968-LBC/LBN-F	SOLARIS MINI FISSO 14,4W 1100Lm 350mA IP65 IK06 - ASIMMETRICA - ASYMMETRIC	ASIM	GR		
67950-LBC/LBN	SOLARIS 38W 5000Lm 525mA IP65 IK06 - SIMMETRICA ORIENTABILE - SYMMETRIC-ADJUSTABLE	ASIM	BR		<b>SOLARIS</b>  IP 65 IK 06 a richiesta on request DALI
67951-LBC/LBN	SOLARIS 38W 5000Lm 525mA IP65 IK06 - SIMMETRICA ORIENTABILE - SYMMETRIC-ADJUSTABLE	ASIM	NE		
67952-LBC/LBN	SOLARIS 38W 5000Lm 525mA IP65 IK06 - SIMMETRICA ORIENTABILE - SYMMETRIC-ADJUSTABLE	ASIM	GR		
67950-LBC/LBN-F	SOLARIS FISSO 38W 5000Lm 525mA IP65 IK06 - ASIMMETRICA - ASYMMETRIC	ASIM	BR		<b>SOLARIS FISSO</b>  IP 65 IK 06 a richiesta on request DALI
67951-LBC/LBN-F	SOLARIS FISSO 38W 5000Lm 525mA IP65 IK06 - ASIMMETRICA - ASYMMETRIC	ASIM	NE		
67952-LBC/LBN-F	SOLARIS FISSO 38W 5000Lm 525mA IP65 IK06 - ASIMMETRICA - ASYMMETRIC	ASIM	GR		
E4083-LBC/LBN	ELLE PARETE XS 14W 1900Lm 350mA IP65 - SIMMETRICA - SYMMETRIC	SIM	GR		<b>ELLE PARETE XS</b>  IP 65
E4084-LBC/LBN	ELLE PARETE XS 14W 1900Lm 350mA IP65 - SIMMETRICA - SYMMETRIC	SIM	NE		
E4085-LBC/LBN	ELLE PARETE XS 14W 1900Lm 350mA IP65 - SIMMETRICA - SYMMETRIC	SIM	BW		
E4083AS-LBC/LBN	ELLE PARETE XS 14W 1900Lm 350mA IP65 - ASIMMETRICA - ASYMMETRIC	ASIM	GR		
E4084AS-LBC/LBN	ELLE PARETE XS 14W 1900Lm 350mA IP65 - ASIMMETRICA - ASYMMETRIC	ASIM	NE		
E4085AS-LBC/LBN	ELLE PARETE XS 14W 1900Lm 350mA IP65 - ASIMMETRICA - ASYMMETRIC	ASIM	BW		
E4111-LBC/LBN	ELLE PARETE XL 64W 7500Lm 800mA IP65 - ASIMMETRICA - ASYMMETRIC	ASIM	GR		<b>ELLE PARETE XL</b>  IP 65
E4112-LBC/LBN	LLE PARETE XL 64W 7500Lm 800mA IP65 - ASIMMETRICA - ASYMMETRIC	ASIM	NE		
E4113-LBC/LBN	LLE PARETE XL 64W 7500Lm 800mA IP65 - ASIMMETRICA - ASYMMETRIC	ASIM	BW		

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE



ACCESSORI - ACCESSORIES PER APPARECCHI DA ESTERNO - FOR OUTDOOR FIXTURES



CODICE CODE	DESCRIZIONE DESCRIPTION	COLORE FINISH		
E8755	TESTA PALO SINGOLO - SINGLE POLE TOP BRACKET per apparecchio singolo - for one downlight fixture only	BR		<b>TESTA PALO SINGOLO</b> 
E8756	TESTA PALO SINGOLO - SINGLE POLE TOP BRACKET per apparecchio singolo - for one downlight fixture only	NE		
E8757	TESTA PALO SINGOLO - SINGLE POLE TOP BRACKET per apparecchio singolo - for one downlight fixture only	GR		
E8758	TESTA PALO DOPPIO - DOUBLE POLE BRACKET per apparecchio doppio - for two downlight fixtures	BR		<b>TESTA PALO DOPPIO</b> 
E8759	TESTA PALO DOPPIO - DOUBLE POLE BRACKET per apparecchio doppio - for two downlight fixtures	NE		
E8760	TESTA PALO DOPPIO - DOUBLE POLE BRACKET per apparecchio doppio - for two downlight fixtures	GR		
E5191	ATTACCO PALO SINGOLO - SINGLE POLE ADAPTER Attacco per palo - Pole bracket - Ø60mm	BR		<b>ATTACCO PALO SINGOLO</b> 
E5192	ATTACCO PALO SINGOLO - SINGLE POLE ADAPTER Attacco per palo - Pole bracket - Ø60mm	NE		
E5193	ATTACCO PALO SINGOLO - SINGLE POLE ADAPTER Attacco per palo - Pole bracket - Ø60mm	GR		
E5195	ATTACCO PALO SINGOLO - SINGLE POLE ADAPTER Attacco per palo - Pole bracket - Ø120mm	BR		
E5196	ATTACCO PALO SINGOLO - SINGLE POLE ADAPTER Attacco per palo - Pole bracket - Ø120mm	NE		
E5197	ATTACCO PALO SINGOLO - SINGLE POLE ADAPTER Attacco per palo - Pole bracket - Ø120mm	GR		
E5191-2	ATTACCO PALO DOPPIO - DOUBLE POLE ADAPTER Attacco per palo - Pole bracket - Ø60mm	BR		<b>ATTACCO PALO DOPPIO</b> 
E5192-2	ATTACCO PALO DOPPIO - DOUBLE POLE ADAPTER Attacco per palo - Pole bracket - Ø60mm	NE		
E5193-2	AATTACCO PALO DOPPIO - DOUBLE POLE ADAPTER Attacco per palo - Pole bracket - Ø60mm	GR		
E5195-2	ATTACCO PALO DOPPIO - DOUBLE POLE ADAPTER Attacco per palo - Pole bracket - Ø120mm	BR		
E5196-2	ATTACCO PALO DOPPIO - DOUBLE POLE ADAPTER Attacco per palo - Pole bracket - Ø120mm	NE		
E5197-2	ATTACCO PALO DOPPIO - DOUBLE POLE ADAPTER Attacco per palo - Pole bracket - Ø120mm	GR		
E4056-3	PALO QUADRO - SQUARE POLE H. 3000mm	NE		<b>PALO QUADRO</b> 
E4056-6	PALO QUADRO - SQUARE POLE H. 6000mm	NE		

105

CEILING 105  
12,9W 1100Lm



CEILING 105 S  
12,9W 1100Lm



140

CEILING 140  
20W - 2000Lm



CEILING 140 S  
20W - 2000Lm



CEILING 140 Q  
41W - 4900Lm



175

CEILING 175  
40W 4600Lm



CEILING 175 S  
40W 4600Lm



PLAFONE - SOSPENSIONE - CEILING - SUSPENSION



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E5556C-LBC/LBN-15/24/40	CEILING 105 12,9W 1100Lm 350mA IP65	15 - 24 - 40°	BR		 CEILING 105
E5557C-LBC/LBN-15/24/40	CEILING 105 12,9W 1100Lm 350mA IP65	15 - 24 - 40°	NE		
E5558C-LBC/LBN-15/24/40	CEILING 105 12,9W 1100Lm 350mA IP65	15 - 24 - 40°	GR		
E5596-LBC/LBN-16/24/40	CEILING 140 20W 2000Lm 500mA IP65	16 - 24 - 40°	BR		 CEILING 140
E5597-LBC/LBN-16/24/40	CEILING 140 20W 2000Lm 500mA IP65	16 - 24 - 40°	NE		
E5598-LBC/LBN-16/24/40	CEILING 140 20W 2000Lm 500mA IP65	16 - 24 - 40°	GR		
E5686-LBC/LBN-16/25/40	CEILING 175 40W 4600Lm 1050mA IP65	15 - 25 - 40°	BR		 CEILING 175
E5687-LBC/LBN-16/25/40	CEILING 175 40W 4600Lm 1050mA IP65	15 - 25 - 40°	NE		
E5688-LBC/LBN-16/25/40	CEILING 175 40W 4600Lm 1050mA IP65	15 - 25 - 40°	GR		
E5556C-LBC/LBN15/24/40S	CEILING S 105 12,9W 1100Lm 350mA IP65	15 - 24 - 40°	BR		 CEILING S 105
E5557C-LBC/LBN15/24/40S	CEILING S 105 12,9W 1100Lm 350mA IP65	15 - 24 - 40°	NE		
E5558C-LBC/LBN15/24/40S	CEILING S 105 12,9W 1100Lm 350mA IP65	15 - 24 - 40°	GR		
E5596-LBC/LBN-16/24/40S	CEILING S 140 20W 2000Lm 500mA IP65	15 - 24 - 40°	BR		 CEILING S 140
E5597-LBC/LBN-16/24/40S	CEILING S 140 20W 2000Lm 500mA IP65	15 - 24 - 40°	NE		
E5598-LBC/LBN-16/24/40S	CEILING S 140 20W 2000Lm 500mA IP65	15 - 24 - 40°	GR		
E5686-LBC/LBN-16/24/40S	CEILING S 175 40W 4600Lm 1050mA IP65	15 - 25 - 40°	BR		 CEILING S 175
E5687-LBC/LBN-16/24/40S	CEILING S 175 40W 4600Lm 1050mA IP65	15 - 25 - 40°	NE		
E5688-LBC/LBN-16/24/40S	CEILING S 175 40W 4600Lm 1050mA IP65	15 - 25 - 40°	GR		
E5357-LBC/LBN-15/40/60	CEILING 140 Q 41W - 4900Lm 1050mA IP65	15 - 40 - 60°	BR		 CEILING 140 Q
E5358-LBC/LBN-15/40/60	CEILING 140 Q 41W - 4900Lm 1050mA IP65	15 - 40 - 60°	NE		
E5359-LBC/LBN-15/40/60	CEILING 140 Q 41W - 4900Lm 1050mA IP65	15 - 40 - 60°	GR		

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

**FENIX**  
15W 800Lm



170

**QUARTO DI SFERA**  
39W 1300Lm



**MOON**  
14W 800Lm



**CERKIO XS**  
14W 700Lm



**SOLID**  
22,4W 880/1400Lm



**MISTRAL**  
10/19W 650/1300Lm



250

**CERKIO XL**  
22W 1300Lm



















**MISTRAL**  
25/48W 1300/2700Lm



350

PLAFONE-PARETE - CEILING-WALL



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E8500-LBC/LBN	FENIX 15W 800Lm 550mA IP65	SIM	BR		 
E8501-LBC/LBN	FENIX 15W 800Lm 550mA IP65	SIM	NE		
E8540-LBC/LBN/LBI	QUARTO DI SFERA 39W 1300Lm 700mA IP65	-	BR		 
E8540-LBC/LBN/LBI	QUARTO DI SFERA 39W 1300Lm 700mA IP65	-	NE		
E8540-LBC/LBN/LBI	QUARTO DI SFERA 39W 1300Lm 700mA IP65	-	GR		
E8540-LBC/LBN/LBI-EM	QUARTO DI SFERA 20W 700Lm 350mA IP65 - EMERGENZA - EMERGENCY - 1H	-	BR		
E8540-LBC/LBN/LBI-EM	QUARTO DI SFERA 20W 700Lm 350mA IP65 - EMERGENZA - EMERGENCY - 1H	-	NE		
E8540-LBC/LBN/LBI-EM	QUARTO DI SFERA 20W 700Lm 350mA IP65 - EMERGENZA - EMERGENCY - 1H	-	GR		
E5420-LBC/LBN/LBI	MOON 14W 800Lm 350mA IP65 IK10	-	BR		
E5421-LBC/LBN/LBI	MOON 14W 800Lm 350mA IP65 IK10	-	NE		
E5422-LBC/LBN/LBI	MOON 14W 800Lm 350mA IP65 IK10	-	GR		
E5420-LBC/LBN-EM	MOON 10,6W 600Lm 350mA IP65 IK10 - EMERGENZA - EMERGENCY - 1H	-	BR		
E5421-LBC/LBN-EM	MOON 10,6W 600Lm 350mA IP65 IK10 - EMERGENZA - EMERGENCY - 1H	-	NE		
E5422-LBC/LBN-EM	MOON 10,6W 600Lm 350mA IP65 IK10 - EMERGENZA - EMERGENCY - 1H	-	GR		
E5430-LBC/LBN/LBI	MOON 14W 450Lm 350mA IP65 IK10 - con palpebra/with eyelid	-	BR		
E5431-LBC/LBN/LBI	MOON 14W 450Lm 350mA IP65 IK10 - con palpebra/with eyelid	-	NE		
E5422-LBC/LBN/LBI	MOON 14W 450Lm 350mA IP65 IK10 - con palpebra/with eyelid	-	GR		
E5430-LBC/LBN-EM	MOON 10,6W 400Lm 350mA IP65 IK10 - EMERGENZA - EMERGENCY - 1H - con palpebra/with eyelid	-	BR		
E5431-LBC/LBN-EM	MOON 10,6W 400Lm 350mA IP65 IK10 - EMERGENZA - EMERGENCY - 1H - con palpebra/with eyelid	-	NE		
E5432-LBC/LBN-EM	MOON 10,6W 400Lm 350mA IP65 IK10 - EMERGENZA - EMERGENCY - 1H - con palpebra/with eyelid	-	GR		
E5446-LBC/LBN/LBI	CERKIO XS 14W 700Lm 350mA IP65 IK10	120°	BR		
E5447-LBC/LBN/LBI	CERKIO XS 14W 700Lm 350mA IP65 IK10	120°	NE		
E5448-LBC/LBN/LBI	CERKIO XS 14W 700Lm 350mA IP65 IK10	120°	GR		
E5446-LBC/LBN/LBI-EM	CERKIO XS 14W 600Lm 350mA IP65 IK10 - EMERGENZA - EMERGENCY - 1H	120°	BR		
E5447-LBC/LBN/LBI-EM	CERKIO XS 14W 600Lm 350mA IP65 IK10 - EMERGENZA - EMERGENCY - 1H	120°	NE		
E5448-LBC/LBN/LBI-EM	CERKIO XS 14W 600Lm 350mA IP65 IK10 - EMERGENZA - EMERGENCY - 1H	120°	GR		
E5400-LBC/LBN/LBI	CERKIO XL 22W 1300Lm 700mA IP65 IK10	120°	BR		
E5401-LBC/LBN/LBI	CERKIO XL 22W 1300Lm 700mA IP65 IK10	120°	NE		
E5402-LBC/LBN/LBI	CERKIO XL 22W 1300Lm 700mA IP65 IK10	120°	GR		

a richiesta - on request



PLAFONE-PARETE - CEILING-WALL



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH			
E5385-LBC/LBN	SOLID 22,4W 1400Lm 700mA IP65 IK10 - TUTTO SCHERMO - FULL SCREEN	110°	BR			
E5386-LBC/LBN	SOLID 22,4W 1400Lm 700mA IP65 IK10 - TUTTO SCHERMO - FULL SCREEN	110°	NE			
E5387-LBC/LBN	SOLID 22,4W 1400Lm 700mA IP65 IK10 - TUTTO SCHERMO - FULL SCREEN	110°	GR			
E5393-LBC/LBN	SOLID 22,4W 1400Lm 700mA IP65 IK10 - TUTTO SCHERMO - FULL SCREEN - doppia accensione/double switch	110°	BR			
E5394-LBC/LBN	SOLID 22,4W 1400Lm 700mA IP65 IK10 - TUTTO SCHERMO - FULL SCREEN - doppia accensione/double switch	110°	NE			
E5395-LBC/LBN	SOLID 22,4W 1400Lm 700mA IP65 IK10 - TUTTO SCHERMO - FULL SCREEN - doppia accensione/double switch	110°	GR			
E5385-LBC/LBN-EM	SOLID 22,4W 1400Lm 700mA IP65 IK10 - TUTTO SCHERMO - FULL SCREEN - EMERGENZA - EMERGENCY - 1H	110°	BR			
E5386-LBC/LBN-EM	SOLID 22,4W 1400Lm 700mA IP65 IK10 - TUTTO SCHERMO - FULL SCREEN - EMERGENZA - EMERGENCY - 1H	110°	NE			
E5387-LBC/LBN-EM	SOLID 22,4W 1400Lm 700mA IP65 IK10 - TUTTO SCHERMO - FULL SCREEN - EMERGENZA - EMERGENCY - 1H	110°	GR			
E5390-LBC/LBN	SOLID 22,4W 850Lm 700mA IP65 IK10 - con palpebra/with eyelid	110°	BR			
E5391-LBC/LBN	SOLID 22,4W 850Lm 700mA IP65 IK10 - con palpebra/with eyelid	110°	NE			
E5392-LBC/LBN	SOLID 22,4W 850Lm 700mA IP65 IK10 - con palpebra/with eyelid	110°	GR			
E5396-LBC/LBN	SOLID 22,4W 850Lm 700mA IP65 IK10 - con palpebra/with eyelid - doppia accensione/double switch	110°	BR			
E5397-LBC/LBN	SOLID 22,4W 850Lm 700mA IP65 IK10 - con palpebra/with eyelid - doppia accensione/double switch	110°	NE			
E5398-LBC/LBN	SOLID 22,4W 850Lm 700mA IP65 IK10 - con palpebra/with eyelid - doppia accensione/double switch	110°	GR			
E5390-LBC/LBN-EM	SOLID 22,4W 850Lm 700mA IP65 IK10 - con palpebra/with eyelid - EMERGENZA - EMERGENCY - 1H	110°	BR			
E5391-LBC/LBN-EM	SOLID 22,4W 850Lm 700mA IP65 IK10 - con palpebra/with eyelid - EMERGENZA - EMERGENCY - 1H	110°	NE			
E5392-LBC/LBN-EM	SOLID 22,4W 850Lm 700mA IP65 IK10 - con palpebra/with eyelid - EMERGENZA - EMERGENCY - 1H	110°	GR			
E8805-LBC/LBN	MINI MISTRAL 10W 650Lm 400mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	-	BR			
E8806-LBC/LBN	MINI MISTRAL 10W 650Lm 400mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	-	NE			
E8807-LBC/LBN	MINI MISTRAL 10W 650Lm 400mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	-	GR			
E8800-LBC/LBN	MINI MISTRAL 19W 1300Lm 400mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	-	BR			
E8801-LBC/LBN	MINI MISTRAL 19W 1300Lm 400mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	-	NE			
E8802-LBC/LBN	MINI MISTRAL 19W 1300Lm 400mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	-	GR			
E8650-LBC/LBN	MISTRAL 25W 1300Lm 500mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	-	BR			
E8651-LBC/LBN	MISTRAL 25W 1300Lm 500mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	-	NE			
E8652-LBC/LBN	MISTRAL 25W 1300Lm 500mA IP65 - MONOEMISSIONE - SINGLE SIDE EMISSION	-	GR			
E8600-LBC/LBN	MISTRAL 48W 2700Lm - BIEMISSIONE - DOUBLE SIDE EMISSION	-	BR			
E8601-LBC/LBN	MISTRAL 48W 2700Lm 500mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	-	NE			
E8602-LBC/LBN	MISTRAL 48W 2700Lm 500mA IP65 - BIEMISSIONE - DOUBLE SIDE EMISSION	-	GR			

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE




**BOLLARDS**

APPLICAZIONE DA ESTERNO URBANO RESIDENZIALE - URBAN AND RESIDENTIAL INSTALLATION






**LITTLE ROK**

H. 171mm  
30,8W - 370/750Lm  
 



**ROK**

H. 232mm  
30,8W - 370/660Lm  
  



**Q8**

H. 400 - 700mm  
14,4W - 1280Lm  
sidesign





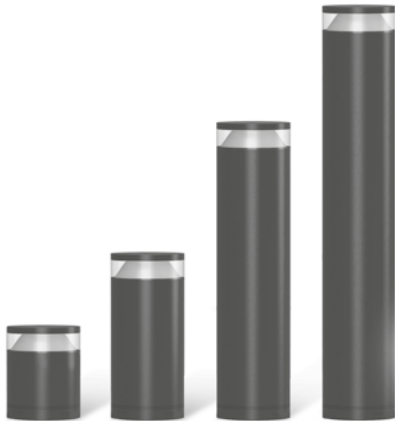
**VERSO 90**

H. 600 - 900mm  
11W - 800/1100Lm  
 



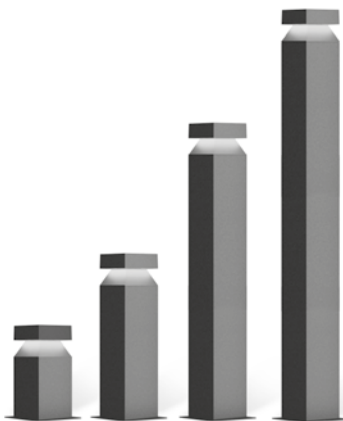
**VERSO 175**

H. 235 - 400 - 700 - 1000mm  
20W - 1400/2000Lm  
 



**VERSO 120-Q**

H. 235 - 400 - 700 - 1000mm  
6/11/22W - 450/900/1800Lm  
  



**NOVITÀ**

**SPOT 50-TRIS**

H. 1600mm  
3x8W - 3x750Lm



**ELLE XS**

H. 500 - 900mm  
14W - 1900Lm



**ELLE XL**  
H. 2500mm  
64W - 7500Lm



**FRISBEE**

H. 600 - 900mm  
16W - 850Lm



**FRISBEE MAXI**  
91W 9000Lm





BOLLARDS

CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E8468-LBC/LBN/LBI	LITTLE ROK 30,8W 370Lm 600mA IP 67 - MONODIREZIONALE - SINGLE SIDE LIGHT	MONO	NE		
E8469-LBC/LBN/LBI	LITTLE ROK 30,8W 370Lm 600mA IP 67 - MONODIREZIONALE - SINGLE SIDE LIGHT	MONO	GR		
E8470-LBC/LBN/LBI	LITTLE ROK 30,8W 750Lm 600mA IP 67 - OMNIDIREZIONALE - RADIAL LIGHT	OMNI	NE		
E8471-LBC/LBN/LBI	LITTLE ROK 30,8W 750Lm 600mA IP 67 - OMNIDIREZIONALE - RADIAL LIGHT	OMNI	GR		
898	ACCESSORI - ACCESSORIES Cassaforma per fissaggio interrato - Inground recessed box	-	-		
E8404-LBC/LBN/LBI	ROK 30,8W 350Lm 600mA IP67 - MONODIREZIONALE - SINGLE SIDE LIGHT	MONO	NE		
E8405-LBC/LBN/LBI	ROK 30,8W 350Lm 600mA IP67 - MONODIREZIONALE - SINGLE SIDE LIGHT	MONO	GR		
E8406-LBC/LBN/LBI	ROK 30,8W 350Lm 600mA IP67 - BIDIREZIONALE - DOUBLE SIDE LIGHT	BI	NE		
E8407-LBC/LBN/LBI	ROK 30,8W 350Lm 600mA IP67 - BIDIREZIONALE - DOUBLE SIDE LIGHT	BI	GR		
E8408-LBC/LBN/LBI	ROK 30,8W 350Lm 600mA IP67 - OMNIDIREZIONALE - RADIAL LIGHT	OMNI	NE		
E8409-LBC/LBN/LBI	ROK 30,8W 350Lm 600mA IP67 - OMNIDIREZIONALE - RADIAL LIGHT	OMNI	GR		
646308	ACCESSORI - ACCESSORIES Connettore - Connector IP68 ø da 7 a 12mm	-	-		
898	Cassaforma per fissaggio interrato - Pit for buried installation	-	-		
880	Cassaforma + piastra per torretta - Housing + Plate for turret	-	-		
888	Torretta per fissaggio a pavimento - Turret for floor installation	-	NE		
889	Torretta per fissaggio a pavimento - Turret for floor installation	-	GR		
D2040	Q8 14,4W 1280Lm 500mA IP55- H.400mm	35°	BW		
D2041	Q8 14,4W 1280Lm 500mA IP55 - H.900mm	35°	BW		
D2040-P	Q8 14,4W 1280Lm 500mA IP55 - H.400mm - CON BASETTA - WITH BASE	35°	BW		
D2041-P	Q8 14,4W 1280Lm 500mA IP55 - H.900mm - CON BASETTA - WITH BASE	35°	BW		

I CARATTERI ROSSI DEL CODICE INDICANO UNA VARIANTE - THE RED CHARACTERS IN A CODE INDICATE AN ALTERNATIVE

BOLLARDS

CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH		
E5906-LBC/LBN	VERSO 90 11W 800Lm 500mA IP65 - H.600mm - MONODIREZIONALE - BEAM 180°	MONO	NE		
E5907-LBC/LBN		MONO	GRA		
E5908-LBC/LBN		MONO	BW		
E5916-LBC/LBN	VERSO 90 11W 800Lm 500mA IP65 - H.900mm - MONODIREZIONALE - BEAM 180°	MONO	NE		
E5917-LBC/LBN		MONO	GRA		
E5918-LBC/LBN		MONO	BW		
E5901-LBC/LBN	VERSO 90 11W 1100Lm 500mA IP65 - H.600mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE		
E5902-LBC/LBN		OMNI	GRA		
E5903-LBC/LBN		OMNI	BW		
E5911-LBC/LBN	VERSO 90 11W 1100Lm 500mA IP65 - H.900mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE		
E5912-LBC/LBN		OMNI	GRA		
E5913-LBC/LBN		OMNI	BW		
3127	ACCESSORI - ACCESSORIES Anello in acciaio inox AISI 316 L per copertura base ø 160 mm Base cover Ø160mm. - stainless steel AISI 316L	-	-		
894	Cassaforma per fissaggio a terra - Inground recessed box	-	-		
646308	Connettore - Connector IP68 ø da 7 a 10mm	-	-		
646636	Connettore - Connector IP68 a "T" ø da 7 a 10mm per file continue - for continuous lines	-	-		
4073	Piastra tirafondi in acciaio zincato - Galvanized steel fixing plate	-	-		

BOLLARDS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
E5961-LBC/LBN	VERSO 175 20W 1400Lm 500mA IP65 - H.235mm - MONODIREZIONALE - BEAM 180°	MONO	NE
E5962-LBC/LBN		MONO	GRA
E5963-LBC/LBN		MONO	BW
E5941-LBC/LBN	VERSO 175 20W 1400Lm 500mA IP65 - H.400mm - MONODIREZIONALE - BEAM 180°	MONO	NE
E5942-LBC/LBN		MONO	GRA
E5943-LBC/LBN		MONO	BW
E5946-LBC/LBN	VERSO 175 20W 1400Lm 500mA IP65 - H.700mm - MONODIREZIONALE - BEAM 180°	MONO	NE
E5947-LBC/LBN		MONO	GRA
E5948-LBC/LBN		MONO	BW
E5951-LBC/LBN	VERSO 175 20W 1400Lm 500mA IP65 - H.1000mm - MONODIREZIONALE - BEAM 180°	MONO	NE
E5952-LBC/LBN		MONO	GRA
E5953-LBC/LBN		MONO	BW
E5956-LBC/LBN	VERSO 175 20W 2000Lm 500mA IP65 - H.235mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE
E5957-LBC/LBN		OMNI	GRA
E5958-LBC/LBN		OMNI	BW
E5921-LBC/LBN	VERSO 175 20W 2000Lm 500mA IP65 - H.400mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE
E5922-LBC/LBN		OMNI	GRA
E5923-LBC/LBN		OMNI	BW
E5926-LBC/LBN	VERSO 175 20W 2000Lm 500mA IP65 - H.700mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE
E5927-LBC/LBN		OMNI	GRA
E5928-LBC/LBN		OMNI	BW
E5931-LBC/LBN	VERSO 175 20W 2000Lm 500mA IP65 - H.1000mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE
E5932-LBC/LBN		OMNI	GRA
E5933-LBC/LBN		OMNI	BW
899	ACCESSORI - ACCESSORIES Cassaforma per fissaggio a terra - Inground recessed box	-	-
646308	Connettore - Connector IP68 ø da 7 a 10mm	-	-
646636	Connettore - Connector IP68 a "T" ø da 7 a 10mm per file continue - for continuous lines	-	-
4074	Piastra tirafondi in acciaio zincato - Galvanized steel fixing plate	-	-

VERSO 175

H = 235 mm  
400 mm  
700 mm  
1000 mm

SENSORE INFRAROSSO A RICHIESTA  
ON REQUEST P.I.R. SENSOR

899 Cassaforma

646308 Connettore  
646636

4074 Piastra tirafondi

IP 65  
IK 10

a richiesta  
on request

BOLLARDS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
E5961-LBC/LBN-N	VERSO 175 EVO 20W 1400Lm 500mA IP65 - H.235mm - MONODIREZIONALE - BEAM 180°	MONO	NE	
E5962-LBC/LBN-N		MONO	GRA	
E5963-LBC/LBN-N		MONO	BW	
E5941-LBC/LBN-N	VERSO 175 EVO 20W 1400Lm 500mA IP65 - H.400mm - MONODIREZIONALE - BEAM 180°	MONO	NE	
E5942-LBC/LBN-N		MONO	GRA	
E5943-LBC/LBN-N		MONO	BW	
E5946-LBC/LBN-N	VERSO 175 EVO 20W 1400Lm 500mA IP65 - H.700mm - MONODIREZIONALE - BEAM 180°	MONO	NE	
E5947-LBC/LBN-N		MONO	GRA	
E5948-LBC/LBN-N		MONO	BW	
E5951-LBC/LBN-N	VERSO 175 EVO 20W 1400Lm 500mA IP65 - H.1000mm - MONODIREZIONALE - BEAM 180°	MONO	NE	
E5952-LBC/LBN-N		MONO	GRA	
E5953-LBC/LBN-N		MONO	BW	
E5956-LBC/LBN-N	VERSO 175 EVO 20W 2000Lm 500mA IP65 - H.235mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE	
E5957-LBC/LBN-N		OMNI	GRA	
E5958-LBC/LBN-N		OMNI	BW	
E5921-LBC/LBN-N	VERSO 175 EVO 20W 2000Lm 500mA IP65 - H.400mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE	
E5922-LBC/LBN-N		OMNI	GRA	
E5923-LBC/LBN-N		OMNI	BW	
E5926-LBC/LBN-N	VERSO 175 EVO 20W 2000Lm 500mA IP65 - H.700mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE	
E5927-LBC/LBN-N		OMNI	GRA	
E5928-LBC/LBN-N		OMNI	BW	
E5931-LBC/LBN-N	VERSO 175 EVO 20W 2000Lm 500mA IP65 - H.1000mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE	
E5932-LBC/LBN-N		OMNI	GRA	
E5933-LBC/LBN-N		OMNI	BW	
899-N	ACCESSORI - ACCESSORIES Cassaforma per fissaggio a terra - Inground recessed box	-	-	
646308	Connettore - Connector IP68 ø da 7 a 10mm	-	-	
646636	Connettore - Connector IP68 a "T" ø da 7 a 10mm per file continue - for continuous lines	-	-	
4074-N	Piastra tirafondi in acciaio zincato - Galvanized steel fixing plate	-	-	

**VERSO 175 EVO**

**SENSORE INFRAROSSO A RICHIESTA  
ON REQUEST P.I.R. SENSOR**

**899-N** Cassaforma

**646308**  
**646636** Connettore

**4074-N** Piastra tirafondi

IP 65  
IK 10

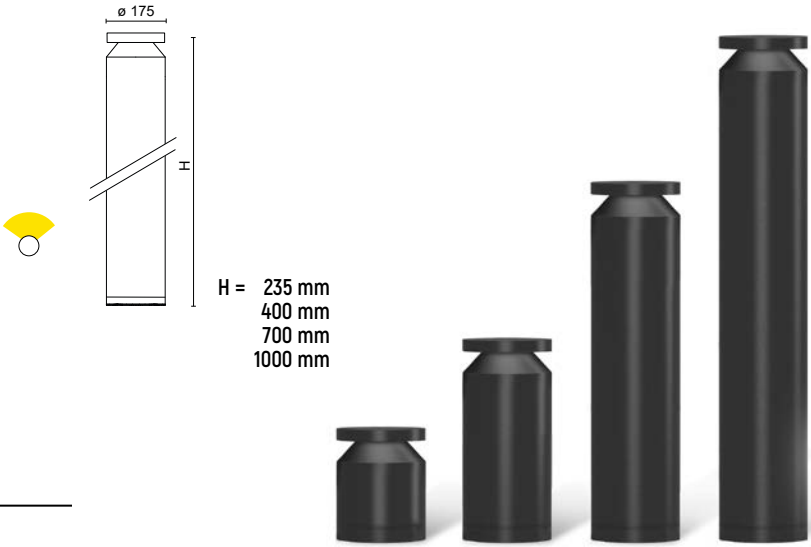
a richiesta  
on request

BOLLARDS

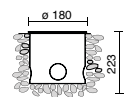
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
E6040-LBC/LBN	VERSO 175 KONIC 20W 1400Lm 500mA IP65 - H.235mm - MONODIREZIONALE - BEAM 180°	MONO	NE
E6041-LBC/LBN		MONO	GRA
E6042-LBC/LBN		MONO	BW
E6045-LBC/LBN	VERSO 175 KONIC 20W 1400Lm 500mA IP65 - H.400mm - MONODIREZIONALE - BEAM 180°	MONO	NE
E6046-LBC/LBN		MONO	GRA
E6047-LBC/LBN		MONO	BW
E6050-LBC/LBN	VERSO 175 KONIC 20W 1400Lm 500mA IP65 - H.700mm - MONODIREZIONALE - BEAM 180°	MONO	NE
E6051-LBC/LBN		MONO	GRA
E6052-LBC/LBN		MONO	BW
E6055-LBC/LBN	VERSO 175 KONIC 20W 1400Lm 500mA IP65 - H.1000mm - MONODIREZIONALE - BEAM 180°	MONO	NE
E6056-LBC/LBN		MONO	GRA
E6057-LBC/LBN		MONO	BW
E6020-LBC/LBN	VERSO 175 KONIC 20W 2000Lm 500mA IP65 - H.235mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE
E6021-LBC/LBN		OMNI	GRA
E6022-LBC/LBN		OMNI	BW
E6025-LBC/LBN	VERSO 175 KONIC 20W 2000Lm 500mA IP65 - H.400mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE
E6026-LBC/LBN		OMNI	GRA
E6027-LBC/LBN		OMNI	BW
E6030-LBC/LBN	VERSO 175 KONIC 20W 2000Lm 500mA IP65 - H.700mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE
E6031-LBC/LBN		OMNI	GRA
E6032-LBC/LBN		OMNI	BW
E6035-LBC/LBN	VERSO 175 KONIC 20W 2000Lm 500mA IP65 - H.1000mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE
E6036-LBC/LBN		OMNI	GRA
E6037-LBC/LBN		OMNI	BW
899	ACCESSORI - ACCESSORIES Cassaforma per fissaggio a terra - Inground recessed box	-	-
646308	Connettore - Connector IP68 ø da 7 a 10mm	-	-
646636	Connettore - Connector IP68 a "T" ø da 7 a 10mm per file continue - for continuous lines	-	-
4074	Piastra tirafondi in acciaio zincato - Galvanized steel fixing plate	-	-



VERSO KONIC 175



SENSORE INFRAROSSO A RICHIESTA  
ON REQUEST P.I.R. SENSOR



899 Cassaforma



646308 Connettore  
646636



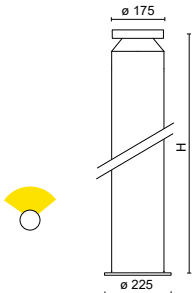
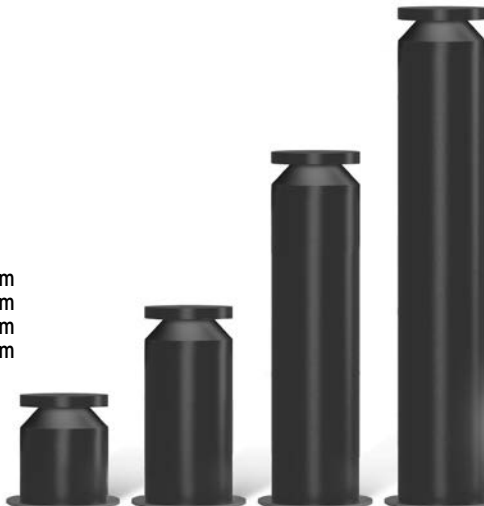


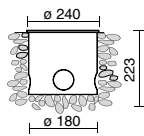
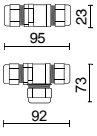
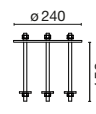
4074 Piastra tirafondi





BOLLARDS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
E6040-LBC/LBN-N	VERSO 175 KONIC EVO 20W 1400Lm 500mA IP65 - H.235mm - MONODIREZIONALE - BEAM 180°	MONO	NE	
E6041-LBC/LBN-N		MONO	GRA	
E6042-LBC/LBN-N		MONO	BW	
E6045-LBC/LBN-N	VERSO 175 KONIC EVO 20W 1400Lm 500mA IP65 - H.400mm - MONODIREZIONALE - BEAM 180°	MONO	NE	
E6046-LBC/LBN-N		MONO	GRA	
E6047-LBC/LBN-N		MONO	BW	
E6050-LBC/LBN-N	VERSO 175 KONIC EVO 20W 1400Lm 500mA IP65 - H.700mm - MONODIREZIONALE - BEAM 180°	MONO	NE	
E6051-LBC/LBN-N		MONO	GRA	
E6052-LBC/LBN-N		MONO	BW	
E6055-LBC/LBN-N	VERSO 175 KONIC EVO 20W 1400Lm 500mA IP65 - H.1000mm - MONODIREZIONALE - BEAM 180°	MONO	NE	
E6056-LBC/LBN-N		MONO	GRA	
E6057-LBC/LBN-N		MONO	BW	
E6020-LBC/LBN-N	VERSO 175 KONIC EVO 20W 2000Lm 500mA IP65 - H.235mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE	
E6021-LBC/LBN-N		OMNI	GRA	
E6022-LBC/LBN-N		OMNI	BW	
E6025-LBC/LBN-N	VERSO 175 KONIC EVO 20W 2000Lm 500mA IP65 - H.400mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE	
E6026-LBC/LBN-N		OMNI	GRA	
E6027-LBC/LBN-N		OMNI	BW	
E6030-LBC/LBN-N	VERSO 175 KONIC EVO 20W 2000Lm 500mA IP65 - H.700mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE	 
E6031-LBC/LBN-N		OMNI	GRA	
E6032-LBC/LBN-N		OMNI	BW	
E6035-LBC/LBN-N	VERSO 175 KONIC EVO 20W 2000Lm 500mA IP65 - H.1000mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE	
E6036-LBC/LBN-N		OMNI	GRA	
E6037-LBC/LBN-N		OMNI	BW	
899-N	ACCESSORI - ACCESSORIES Cassaforma per fissaggio a terra - Inground recessed box	-	-	  
646308	Connettore - Connector IP68 ø da 7 a 10mm	-	-	
646636	Connettore - Connector IP68 a "T" ø da 7 a 10mm per file continue - for continuous lines	-	-	
4074-N	Piastra tirafondi in acciaio zincato - Galvanized steel fixing plate	-	-	

VERSO 175 KONIC EVO

H = 210 mm  
375 mm  
675 mm  
975 mm

SENSORE INFRAROSSO A RICHIESTA  
ON REQUEST P.I.R. SENSOR

899-N Cassaforma

646308  
646636 Connettore

4074-N Piastra tirafondi

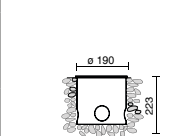
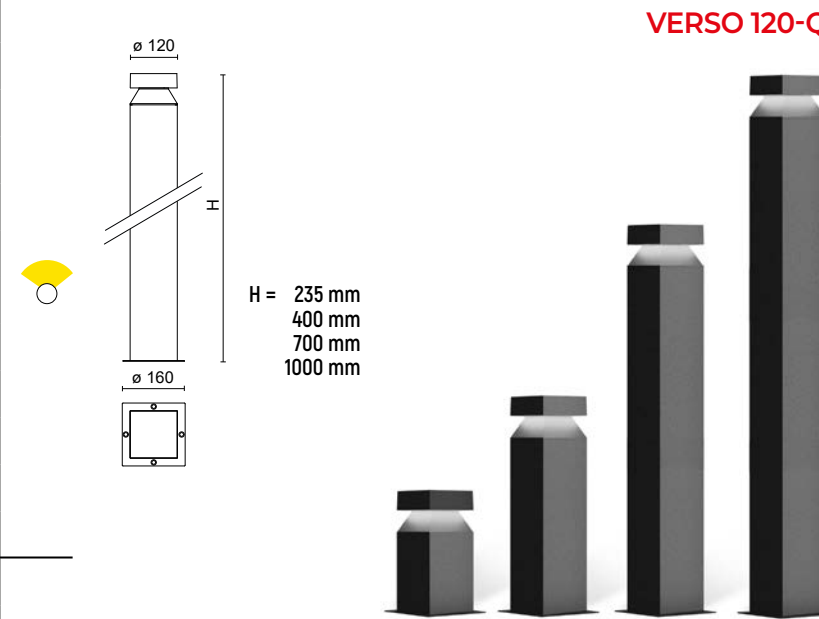


a richiesta  
on request

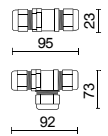
BOLLARDS



CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
E6150-LBC/LBN	VERSO 120-Q 6W 450Lm 24Vdc IP65 - H.235mm - MONODIREZIONALE - BEAM 90°	MONO	NE
E6151-LBC/LBN	VERSO 120-Q 6W 450Lm 24Vdc IP65 - H.235mm - MONODIREZIONALE - BEAM 90°	MONO	GRA
E6152-LBC/LBN	VERSO 120-Q 6W 450Lm 24Vdc IP65 - H.235mm - MONODIREZIONALE - BEAM 90°	MONO	BW
E6155-LBC/LBN	VERSO 120-Q 6W 450Lm 24Vdc IP65 - H.400mm - MONODIREZIONALE - BEAM 90°	MONO	NE
E6156-LBC/LBN	VERSO 120-Q 6W 450Lm 24Vdc IP65 - H.400mm - MONODIREZIONALE - BEAM 90°	MONO	GRA
E6157-LBC/LBN	VERSO 120-Q 6W 450Lm 24Vdc IP65 - H.400mm - MONODIREZIONALE - BEAM 90°	MONO	BW
E6160-LBC/LBN	VERSO 120-Q 6W 450Lm 24Vdc IP65 - H.700mm - MONODIREZIONALE - BEAM 90°	MONO	NE
E6161-LBC/LBN	VERSO 120-Q 6W 450Lm 24Vdc IP65 - H.700mm - MONODIREZIONALE - BEAM 90°	MONO	GRA
E6162-LBC/LBN	VERSO 120-Q 6W 450Lm 24Vdc IP65 - H.700mm - MONODIREZIONALE - BEAM 90°	MONO	BW
E6165-LBC/LBN	VERSO 120-Q 6W 450Lm 24Vdc IP65 - H.1000mm - MONODIREZIONALE - BEAM 90°	MONO	NE
E6166-LBC/LBN	VERSO 120-Q 6W 450Lm 24Vdc IP65 - H.1000mm - MONODIREZIONALE - BEAM 90°	MONO	GRA
E6167-LBC/LBN	VERSO 120-Q 6W 450Lm 24Vdc IP65 - H.1000mm - MONODIREZIONALE - BEAM 90°	MONO	BW
E6125-LBC/LBN	VERSO 120-Q 10W 900Lm 24Vdc IP65 - H.235mm - BIDIREZIONALE - BEAM 90 + 90°	BI	NE
E6126-LBC/LBN	VERSO 120-Q 10W 900Lm 24Vdc IP65 - H.235mm - BIDIREZIONALE - BEAM 90 + 90°	BI	GRA
E6127-LBC/LBN	VERSO 120-Q 10W 900Lm 24Vdc IP65 - H.235mm - BIDIREZIONALE - BEAM 90 + 90°	BI	BW
E6130-LBC/LBN	VERSO 120-Q 10W 900Lm 24Vdc IP65 - H.400mm - BIDIREZIONALE - BEAM 90 + 90°	BI	NE
E6131-LBC/LBN	VERSO 120-Q 10W 900Lm 24Vdc IP65 - H.400mm - BIDIREZIONALE - BEAM 90 + 90°	BI	GRA
E6132-LBC/LBN	VERSO 120-Q 10W 900Lm 24Vdc IP65 - H.400mm - BIDIREZIONALE - BEAM 90 + 90°	BI	BW
E6135-LBC/LBN	VERSO 120-Q 10W 900Lm 24Vdc IP65 - H.700mm - BIDIREZIONALE - BEAM 90 + 90°	BI	NE
E6136-LBC/LBN	VERSO 120-Q 10W 900Lm 24Vdc IP65 - H.700mm - BIDIREZIONALE - BEAM 90 + 90°	BI	GRA
E6137-LBC/LBN	VERSO 120-Q 10W 900Lm 24Vdc IP65 - H.700mm - BIDIREZIONALE - BEAM 90 + 90°	BI	BW
E6140-LBC/LBN	VERSO 120-Q 10W 900Lm 24Vdc IP65 - H.1000mm - BIDIREZIONALE - BEAM 90 + 90°	BI	NE
E6141-LBC/LBN	VERSO 120-Q 10W 900Lm 24Vdc IP65 - H.1000mm - BIDIREZIONALE - BEAM 90 + 90°	BI	GRA
E6142-LBC/LBN	VERSO 120-Q 10W 900Lm 24Vdc IP65 - H.1000mm - BIDIREZIONALE - BEAM 90 + 90°	BI	BW
E6100-LBC/LBN	VERSO 120-Q 22W 1800Lm 24Vdc IP65 - H.235mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE
E6101-LBC/LBN	VERSO 120-Q 22W 1800Lm 24Vdc IP65 - H.235mm - OMNIDIREZIONALE - BEAM 360°	OMNI	GRA
E6102-LBC/LBN	VERSO 120-Q 22W 1800Lm 24Vdc IP65 - H.235mm - OMNIDIREZIONALE - BEAM 360°	OMNI	BW
E6105-LBC/LBN	VERSO 120-Q 22W 1800Lm 24Vdc IP65 - H.400mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE
E6106-LBC/LBN	VERSO 120-Q 22W 1800Lm 24Vdc IP65 - H.400mm - OMNIDIREZIONALE - BEAM 360°	OMNI	GRA
E6107-LBC/LBN	VERSO 120-Q 22W 1800Lm 24Vdc IP65 - H.400mm - OMNIDIREZIONALE - BEAM 360°	OMNI	BW
E6110-LBC/LBN	VERSO 120-Q 22W 1800Lm 24Vdc IP65 - H.700mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE
E6111-LBC/LBN	VERSO 120-Q 22W 1800Lm 24Vdc IP65 - H.700mm - OMNIDIREZIONALE - BEAM 360°	OMNI	GRA
E6112-LBC/LBN	VERSO 120-Q 22W 1800Lm 24Vdc IP65 - H.700mm - OMNIDIREZIONALE - BEAM 360°	OMNI	BW
E6115-LBC/LBN	VERSO 120-Q 22W 1800Lm 24Vdc IP65 - H.1000mm - OMNIDIREZIONALE - BEAM 360°	OMNI	NE
E6116-LBC/LBN	VERSO 120-Q 22W 1800Lm 24Vdc IP65 - H.1000mm - OMNIDIREZIONALE - BEAM 360°	OMNI	GRA
E6117-LBC/LBN	VERSO 120-Q 22W 1800Lm 24Vdc IP65 - H.1000mm - OMNIDIREZIONALE - BEAM 360°	OMNI	BW
646308	ACCESSORI - ACCESSORIES Connettore - Connector IP68 ø da 7 a 10mm	-	-
646636	Connettore - Connector IP68 a "T" ø da 7 a 10mm per file continue - for continuous lines	-	-
896	Cassaforma per fissaggio a terra - Inground recessed box	-	-



896 Cassaforma



646308 Connettore  
646636

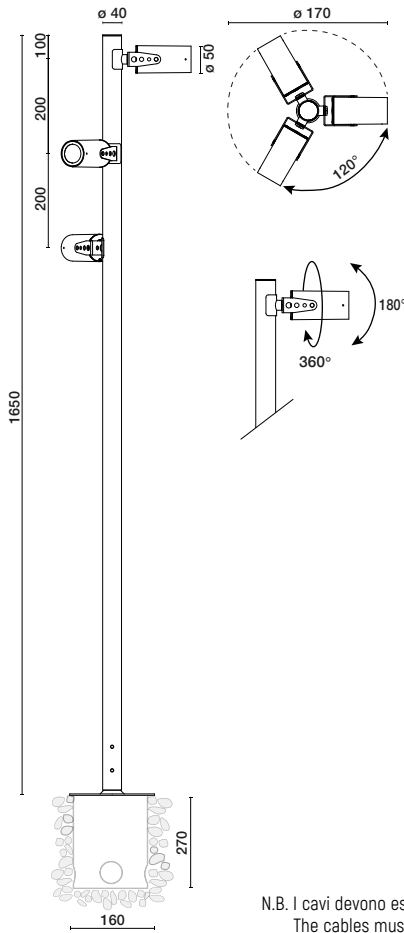


BOLLARDS

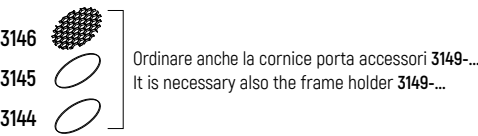
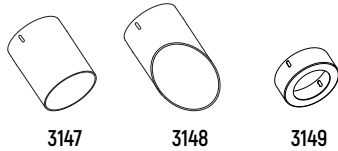
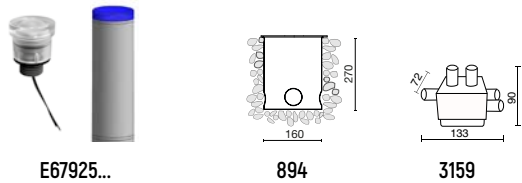
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
E67920-LBC/LBN-S	SPOT 50-TRIS 3x8W 3x760Lm 200mA IP67 IK07	12°	GR
E67921-LBC/LBN-S	SPOT 50-TRIS 3x8W 3x760Lm 200mA IP67 IK07	12°	NE
E67922-LBC/LBN-S	SPOT 50-TRIS 3x8W 3x760Lm 200mA IP67 IK07	12°	BW
E67923-LBC/LBN-S	SPOT 50-TRIS 3x8W 3x760Lm 200mA IP67 IK07	12°	VE
E67924-LBC/LBN-S	SPOT 50-TRIS 3x8W 3x760Lm 200mA IP67 IK07	12°	CORTEN
E67925-LBL	ACCESSORI - ACCESSORIES EYES LED TESTA PALO - LIGHT POLE-TOP 3.5W 350mA 230V - BLU - BLUE	-	-
E67925-LVE	EYES LED TESTA PALO - LIGHT POLE-TOP 3.5W 350mA 230V - VERDE - GREEN	-	-
E67925-LRO	EYES LED TESTA PALO - LIGHT POLE-TOP 3.5W 350mA 230V - ROSSO - RED	-	-
894	POZZETTO PER FISSAGGIO A TERRA - PIT FOR GROUND FIXING	-	-
3159	SCATOLA DERIVAZIONE 5 VIE - 5 WAYS JUNCTION BOX - IP68	-	-
3147-GR/NE/BW/VE/CO	Cilindro di schermatura - Shielding cylinder	-	GR - NE - BW - VE - CO
3148-GR/NE/BW/VE/CO	Cilindro di schermatura - Shielding cylinder 45°	-	GR - NE - BW - VE - CO
3149-GR/NE/BW/VE/CO	Cornice per accessori - Frame holder for accessory	-	GR - NE - BW - VE - CO
3146	Griglia alveolare - Alveolar grid	-	-
3145	Lente ellittica - Lente ellittica	-	-
3144	Lente diffondente - Wide flood	-	-



SPOT 50-TRIS



N.B. I cavi devono essere collegati ad una muffola stagna IP68  
The cables must be connected to an IP68 waterproof connector



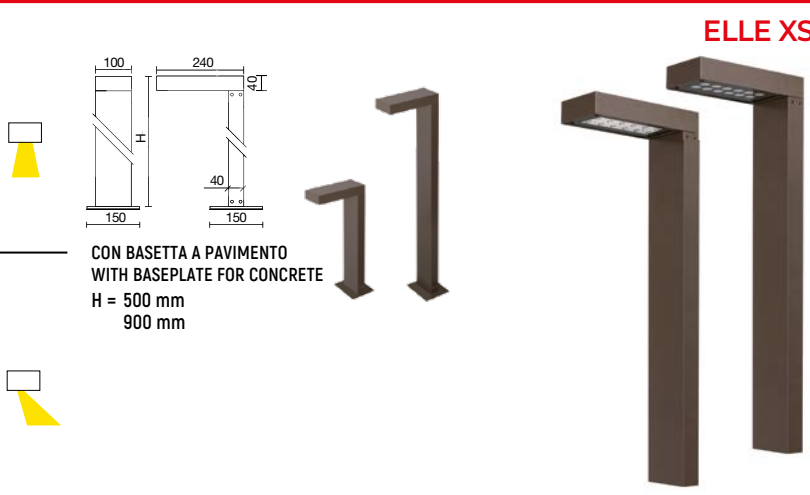
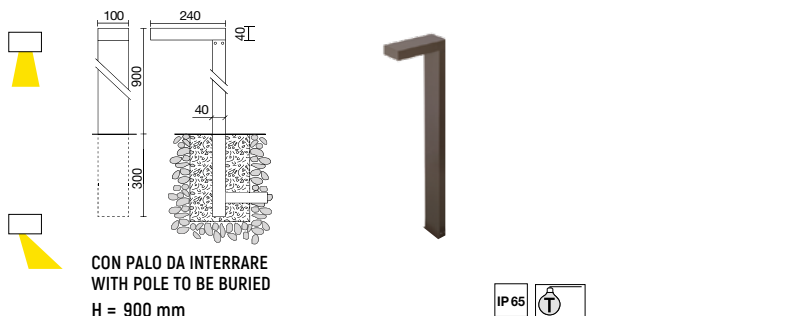
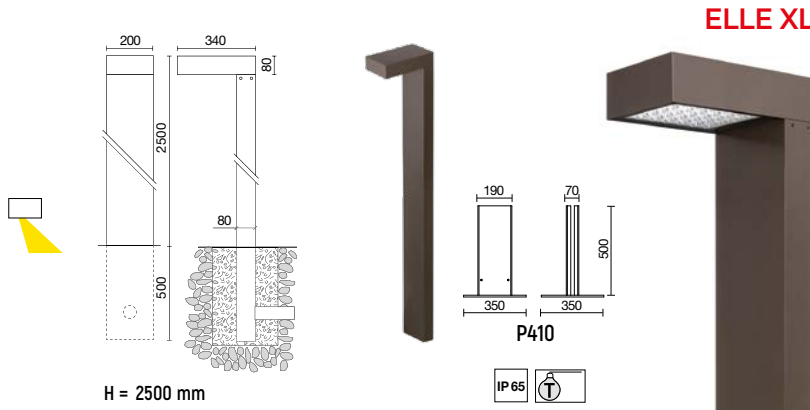
Ordinare anche la cornice porta accessori 3149-...  
It is necessary also the frame holder 3149-...

a richiesta - on request  
fascio/beam 18° - 34°



PARETE - TERRA - OUTDOOR WALL GROUND LIGHTS



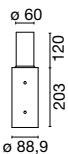
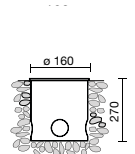
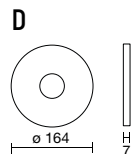
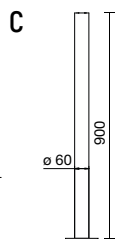
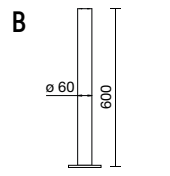
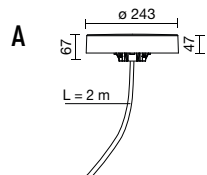
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH	
E4071-LBC/LBN	ELLE XS 14W 1900Lm - H.500mm - SIMMETRICA/SYMMETRIC - Basetta a pavimento/Base for floorings	SIM	GR	 <p>ELLE XS</p>
E4072-LBC/LBN	ELLE XS 14W 1900Lm - H.500mm - SIMMETRICA/SYMMETRIC - Basetta a pavimento/Base for floorings	SIM	NE	
E4073-LBC/LBN	ELLE XS 14W 1900Lm - H.500mm - SIMMETRICA/SYMMETRIC - Basetta a pavimento/Base for floorings	SIM	BW	
E4074-LBC/LBN	ELLE XS 14W 1900Lm - H.900mm - SIMMETRICA/SYMMETRIC - Basetta a pavimento/Base for floorings	SIM	GR	
E4075-LBC/LBN	ELLE XS 14W 1900Lm - H.900mm - SIMMETRICA/SYMMETRIC - Basetta a pavimento/Base for floorings	SIM	NE	
E4076-LBC/LBN	ELLE XS 14W 1900Lm - H.900mm - SIMMETRICA/SYMMETRIC - Basetta a pavimento/Base for floorings	SIM	BW	
E4071AS-LBC/LBN	ELLE XS 14W 1900Lm - H.500mm - ASIMMETRICA/ASYMMETRIC - Basetta a pavimento/Base for floorings	ASIM	GR	
E4072AS-LBC/LBN	ELLE XS 14W 1900Lm - H.500mm - ASIMMETRICA/ASYMMETRIC - Basetta a pavimento/Base for floorings	ASIM	NE	
E4073AS-LBC/LBN	ELLE XS 14W 1900Lm - H.500mm - ASIMMETRICA/ASYMMETRIC - Basetta a pavimento/Base for floorings	ASIM	BW	
E4074AS-LBC/LBN	ELLE XS 14W 1900Lm - H.900mm - ASIMMETRICA/ASYMMETRIC - Basetta a pavimento/Base for floorings	ASIM	GR	
E4075AS-LBC/LBN	ELLE XS 14W 1900Lm - H.900mm - ASIMMETRICA/ASYMMETRIC - Basetta a pavimento/Base for floorings	ASIM	NE	
E4076AS-LBC/LBN	ELLE XS 14W 1900Lm - H.900mm - ASIMMETRICA/ASYMMETRIC - Basetta a pavimento/Base for floorings	ASIM	BW	
E4068-LBC/LBN	ELLE XS 14W 1900Lm - H.900mm - SIMMETRICA/SYMMETRIC - Basetta a pavimento/Base for floorings	SIM	GR	 <p>CON PALO DA INTERRARE WITH POLE TO BE BURIED H = 900 mm</p> <p>IP 65</p>
E4069-LBC/LBN	ELLE XS 14W 1900Lm - H.900mm - SIMMETRICA/SYMMETRIC - Basetta a pavimento/Base for floorings	SIM	NE	
E4070-LBC/LBN	ELLE XS 14W 1900Lm - H.900mm - SIMMETRICA/SYMMETRIC - Basetta a pavimento/Base for floorings	SIM	BW	
E4068AS-LBC/LBN	ELLE XS 14W 1900Lm - H.900mm - ASIMMETRICA/ASYMMETRIC - Basetta a pavimento/Base for floorings	ASIM	GR	
E4069AS-LBC/LBN	ELLE XS 14W 1900Lm - H.900mm - ASIMMETRICA/ASYMMETRIC - Basetta a pavimento/Base for floorings	ASIM	NE	
E4070AS-LBC/LBN	ELLE XS 14W 1900Lm - H.900mm - ASIMMETRICA/ASYMMETRIC - Basetta a pavimento/Base for floorings	ASIM	BW	
E4100-LBC/LBN	ELLE XL 64W 7500Lm 850mA IP65 - H.2500mm - ASIMMETRICA - ASYMMETRIC	ASIM	GR	 <p>ELLE XL</p>
E4101-LBC/LBN	ELLE XL 64W 7500Lm 850mA IP65 - H.2500mm - ASIMMETRICA - ASYMMETRIC	ASIM	NE	
E4102-LBC/LBN	ELLE XL 64W 7500Lm 850mA IP65 - H.2500mm - ASIMMETRICA - ASYMMETRIC	ASIM	BW	
P410-P	ACCESSORI - ACCESSORIES Base palo per fissaggio a pavimento - Concrete floor base	-	GR	
P411-P	Base palo per fissaggio a pavimento - Concrete floor base	-	NE	
P412-P	Base palo per fissaggio a pavimento - Concrete floor base	-	BW	

BOLLARDS

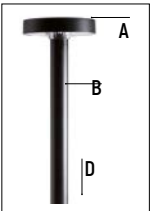
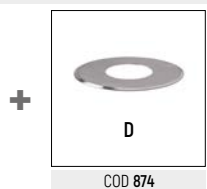
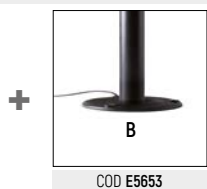
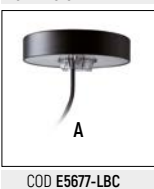
CODICE CODE	DESCRIZIONE DESCRIPTION	FASCIO BEAM	COLORE FINISH
E5676-LBC/LBN	FRISBEE 16W 850Lm 500mA IP65 - Vano ottico - Optical compartment	OMNI	BR
E5677-LBC/LBN	FRISBEE 16W 850Lm 500mA IP65 - Vano ottico - Optical compartment	OMNI	NE
E5678-LBC/LBN	FRISBEE 16W 850Lm 500mA IP65 - Vano ottico - Optical compartment	OMNI	GR
E5679-LBC/LBN	FRISBEE 16W 850Lm 500mA IP65 - Vano ottico - Optical compartment	OMNI	BW
E5652	FRISBEE Palo a pavimento - Pole with fixing plate - H.600mm	OMNI	BR
E5653	FRISBEE Palo a pavimento - Pole with fixing plate - H.600mm	OMNI	NE
E5654	FRISBEE Palo a pavimento - Pole with fixing plate - H.600mm	OMNI	GR
E5655	FRISBEE Palo a pavimento - Pole with fixing plate - H.600mm	OMNI	BW
E5656	FRISBEE Palo a pavimento - Pole with fixing plate - H.900mm	OMNI	BR
E5657	FRISBEE Palo a pavimento - Pole with fixing plate - H.900mm	OMNI	NE
E5658	FRISBEE Palo a pavimento - Pole with fixing plate - H.900mm	OMNI	GR
E5659	FRISBEE Palo a pavimento - Pole with fixing plate - H.900mm	OMNI	BW
874	FRISBEE Copribase inox - Stainless steel base cover	OMNI	INOX
894	ACCESSORI - ACCESSORIES Cassaforma per fissaggio a terra - Inground recessed box	-	-
646308	Connettore - Connector IP68 ø da 7 a 10mm	-	-
406407	Adattatore per palo - Adaptatort for pole - ø 76/60	-	NE
406419	Adattatore per palo - Adaptatort for pole - ø 76/60	-	GR
406408	Adattatore per palo - Adaptatort for pole - ø 76/60	-	BW
E5690-LBC/LBN	FRISBEE MAXI 91W 9000Lm 400mA IP65 - Vano ottico - Optical compartment	OMNI	NE
E5691-LBC/LBN	FRISBEE MAXI 91W 9000Lm 400mA IP65- Vano ottico - Optical compartment	OMNI	GRA
E5692-LBC/LBN	FRISBEE MAXI 91W 9000Lm 400mA IP65- Vano ottico - Optical compartment	OMNI	GR
E5693-LBC/LBN	FRISBEE MAXI 91W 9000Lm 400mA IP65- Vano ottico - Optical compartment	OMNI	BW
406207	ACCESSORI - ACCESSORIES Palo da pavimento acciaio zincato verniciato - Floor pole - Ø 60 mm. - H 3 m.	-	NE
406259	Palo da pavimento acciaio zincato verniciato - Floor pole - Ø 60 mm. - H 3 m.	-	GRA
406219	Palo da pavimento acciaio zincato verniciato - Floor pole - Ø 60 mm. - H 3 m.	-	GR
406208	Palo da pavimento acciaio zincato verniciato - Floor pole - Ø 60 mm. - H 3 m.	-	BW
406307	Base palo da pavimento - Base for floor pole - ø 60 mm.	-	NE
406359	Base palo da pavimento - Base for floor pole - ø 60 mm.	-	GRA
406319	Base palo da pavimento - Base for floor pole - ø 60 mm.	-	GR
406308	Base palo da pavimento - Base for floor pole - ø 60 mm.	-	BW
406407	Riduzione attacco palo acciaio zincato verniciato - ø 76/60 mm.	-	NE
406459	Riduzione attacco palo acciaio zincato verniciato - ø 76/60 mm.	-	GRA
406419	Riduzione attacco palo acciaio zincato verniciato - ø 76/60 mm.	-	GR
406408	Riduzione attacco palo acciaio zincato verniciato - ø 76/60 mm.	-	BW
895	Cassaforma per fissaggio interrato - Inground recessed box	-	-
4071	Piastra tirafondi in acciaio zincato - Galvanized steel fixing plate	-	-



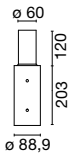
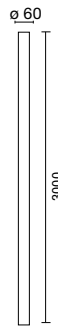
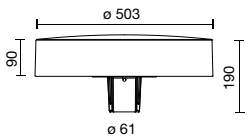
FRISBEE



ESEMPIO ORDINE



FRISBEE MAXI



406207

406307

406407

895

4071



a richiesta  
on request


















COLORI DI FINITURA - FINISHING COLOURS

		
<b>BR</b> RAL 9010 Bianco raggrinzante - Rought white	<b>BI</b> RAL 9010 Bianco - White	<b>NE</b> RAL 9005 Nero - Black
		
<b>GA-GR</b> RAL 9006 Grigio raggrinzante - Rough grey	<b>GRA</b> RAL 7016 Grigio Antracite - Grey anthracite	<b>BW</b> Marrone - Brown AKZO NOBEL SAP 19805 SW 208G
		
<b>CR</b> Cromato - Chrome	<b>CM</b> Cromo - Matt chrome	<b>ALL</b> Alluminio - Aluminium
		
<b>ALS</b> Alluminio satinato - Satin aluminium	<b>Inox</b> Acciaio Inox - Stainless steel Inox	<b>CORTEN</b> Ruggine - Rusty AKZO NOBEL YX355F
		
<b>VE</b> RAL 6013 Verde - Green		

I colori sono puramente indicativi  
Colors are purely indicative

LEGENDA SIMBOLI - SYMBOLS LEGEND

	Apparecchio fornito con sorgente luminosa e ALIMENTATORE Luminaire equipped with lighting source, with BUILT-IN DRIVER
	Apparecchio fornito con sorgente luminosa, con ALIMENTATORE REMOTO Luminaire equipped with lighting source, with REMOTE DRIVER
	Apparecchio con tecnologia DIMMERABILE Luminaire with DIMMABLE technology
	Equipped con alimentazione di EMERGENZA Equipped with EMERGENCY power supply
	Tecnologia per ALIMENTI FOOD tecnologia
	Valore UGR con interdistanza di default 0,25 (tabelle CIE dell'indice unificato di abbagliamento) UGR value with default inter distance 0.25 (dazzle unified index CIE tables)
	Tecnologia RGB RGB tecnologia
	Apparecchio con luce MONO DIREZIONALE Luminaire with SINGLE DIRECTIONAL light
	Apparecchio con luce BIDIREZIONALE Luminaire with BI-DIRECTIONAL light
	Apparecchio con luce OMNIDIREZIONALE Luminaire with OMNI-DIRECTIONAL light
	Apparecchio con luce SIMMETRICA Luminaire with SYMMETRIC light
	Apparecchio con luce ASIMMETRICA Luminaire with ASYMMETRIC light
	<b>LBC</b> LED Bianco caldo - Warm white LED (3000K)
	<b>LBN</b> LED Bianco neutro - Neutral white LED (4000K)
	<b>LBI</b> LED Bianco freddo - Cool white LED (6000K)

Il valore dei LUMEN riportato nelle tabelle, indica la media dei valori delle diverse tonalità di LED proposte.  
The LUMEN output given in the tables is the average value between the different LED tones proposed.

Non ci assumiamo responsabilità per errori di stampa. La società si riserva il diritto di apportare modifiche sui prodotti qui illustrati, in qualsiasi momento, senza preavviso. Sono vietate riproduzioni o copie senza autorizzazione.

We are not responsible for printing errors. The company reserves the right to amend all products herein detailed, any time without prior notice. Reproduction or copying without authorization is prohibited.



LOMBARDIA



SIMA LUCE SNC  
Viale Borri, 57 - 21052 Busto Arsizio (VA)  
Tel. +39 0331 673755  
e-mail: info@simaluce.it

PIEMONTE

Agenzia BPR

Agenzia BPR  
Via Napoli, 59 - 10095 Grugliasco (TO)  
Tel. +39 3409 912284  
e-mail: bovo@agenziabovo.it

VENETO - TRENTINO - FRIULI V.G.



A.R.M.EL SNC Agenzia di rappresentanze  
Via Fonderia, 8 - 31100 Treviso  
Tel. +39 0422 187172  
e-mail: info@armelsnc.it  
www.armelsnc.it

EMILIA ROMAGNA - REPUBBLICA DI SAN MARINO

Marco Di Censi

Marco Di Censi - cell. +39 392 3153365  
e-mail: marco.dicensi@sidespa.it

MARCHE - UMBRIA - ABRUZZO - MOLISE



R-INSIDE Light Solution Partner  
Sede - Uffici e Show Room  
Via O. Tramontani, 5 - 06135 Ponte San Giovanni (PG)  
Tel. +39 075 396229 - Fax. +39 075 5990073  
e-mail: rinside@relagenzia.com

TOSCANA



REL 2 SICUREZZA SNC  
Via dei Ceramisti, 6/A - 50055 Lastra a Signa (FI)  
Tel. +39 055 7224314  
e-mail: rel2agenzia@rel2agenzia.com

LAZIO

DSD RAPPRESENTANZE

DSD RAPPRESENTANZE SRL  
Via Antonio Bennicelli, 44 - 00151 Roma  
Tel. +39.06 53272622  
e-mail: info@dsdrappresentanze.it

CAMPANIA - POTENZA e PROVINCIA

Mauro Ettari

Mauro Ettari  
Via A. Omodei,104 - 80128 Napoli  
Tel. +39 335 6676558  
e-mail: mauro@ettari.it

CALABRIA



SANTISE A. & C. SAS  
Via Carcara, 9 - 88068 Soverato (CZ)  
Tel. +39 0967 521483 - +39 0967 521421 - Fax +39 0967 819571  
e-mail: agenzia@santiserappresentanze.it

PUGLIA



DONVITO RAPPRESENTANZE  
Via Rodolfo Redi, 5 - 70124 Bari  
Tel. +39 080 5042938  
e-mail: donvito@donvitobari.it

SICILIA ORIENTALE

Massimiliano Fiorentino

Massimiliano Fiorentino  
cell. +39 327 0738014  
e-mail: fiorentino.agenzia@libero.it

SICILIA OCCIDENTALE



ELETTROPROMOZIONI  
di Giuseppe Basile - cell. +39 348 6705054  
Via Gaetano Maria Pernice, 5 - 90149 Palermo  
Tel. +39 091 7658558  
e-mail: elettropromozioni@elettropromozioni.it  
e-mail: giuseppebasile@elettropromozioni.it

SARDEGNA

Marco Di Censi

Marco Di Censi - cell. +39 392 3153365  
e-mail: marco.dicensi@sidespa.it

RETE VENDITA ITALIA



Via Cattaneo 90 - 20851 Lissone (MB)  
Tel. +39 039 2449001 - Fax. +39 039 2459338  
e-mail: info@sidespa.it - www.sidespa.it

SIDE Roma

Via dell'Industria snc - 00054 Fiumicino Roma  
Tel. +39 039 2449001 - Fax. +39 039 2459338  
e-mail: side.roma@sidespa.it

Responsabile SELL-OUT

Marco Di Censi - cell. +39 392 3153365  
e-mail: marco.dicensi@sidespa.it

## GARANZIA E CONDIZIONI DI VENDITA

### Art. 1. Prodotti

- 1.1 SIDE S.p.A. si riserva la facoltà di apportare, in qualunque momento e senza preavviso, modifiche nella costruzione degli apparecchi luminosi e degli accessori.

### Art. 2. Dichiarazioni dell'acquirente

- 2.1 Ai fini di quanto previsto dall'alt. 25 della Legge 06-02-1996 n° 52 di recepimento della direttiva CE n° 93-1993, relativa alle clausole vessatorie, l'acquirente dichiara che provvederà all'acquisto dei prodotti SIDE S.p.A. agendo esclusivamente per fini che rientrano nella sua specifica attività professionale imprenditoriale e quindi dichiara di essere a conoscenza dei prodotti, servizi e prezzi offerti al momento della consegna.

### Art. 3. Consegna

- 3.1 Il termine di consegna fissato convenzionalmente è soltanto indicativo e decorre, dall'invio da parte di SIDE S.p.A., della conferma d'ordine a condizione che l'acquirente abbia fornito tutti i dati tecnici e tutti i documenti necessari, abbia adempiuto a tutte le obbligazioni contrattuali ed abbia versato l'acconto eventualmente richiesto. La consegna, così come previsto dall'art. 13.1, si intende effettuata alla data di partenza franco spedizione.
- 3.2 SIDE S.p.A. produce e fornisce i prodotti su commessa senza vincolo di osservanza di termini di consegna tassativi. I termini di consegna pattuiti al momento degli ordini hanno valore puramente indicativo e gli eventuali ritardi non danno all'acquirente il diritto di chiedere l'annullamento, la rescissione o la risoluzione del contratto, né di rifiutare la merce, né di reclamare il risarcimento dei danni, salva preventiva diffida ad adempiere ai sensi e per gli effetti dell'alt. 1454 c.c.
- 3.3 SIDE S.p.A. è liberata da ogni impegno e responsabilità relativo al termine di consegna e si riserva di risolvere il contratto, senza riconoscere danno alcuno, indennizzo, risarcimento all'acquirente, in caso di forza maggiore e di eventi al di fuori del ragionevole controllo di SIDE S.p.A. quali, a mero titolo esemplificativo e non esaustivo, lockdown, epidemie, guerre, requisizioni, fuoco, incendi alle attrezzature, atti di nemici pubblici, sabotaggio, tumulti o sommosse civili, scioperi, serrate, controversie di lavoro, riduzione e-o interruzione totale o parziale dell'attività di SIDE S.p.A., embarghi o ritardi nei trasporti, mancanza o carenza di materiali, di fornitori o equipaggiamenti, inadempienze di fornitori, atti o regolamenti o provvedimenti di qualsiasi governo, sue branche o agenzie. SIDE S.p.A. informerà l'acquirente dei fatti ed avvenimenti sopra elencati.

### Art. 4. Contestazioni

- 4.1 Il Foro di Monza è esclusivamente competente a decidere qualunque controversia dovesse insorgere tra le parti e in particolare quelle relative alle trattative contrattuali, alla conclusione, esecuzione, interpretazione, o risoluzione di tutti i contratti intervenuti ed alla relativa garanzia.

### Art. 5. Esecuzioni speciali

- 5.1 È possibile ottenere colori fuori standard ed esecuzioni speciali in alcune serie di prodotti. Il prezzo, le quantità minime dei prodotti e i tempi di consegna verranno concordati su richiesta.

### Art. 6. Garanzia

- 6.1 Ogni apparecchio viene garantito integralmente per la durata di 5 anni con decorrenza dalla data di consegna del prodotto.
- 6.2 Sono esclusi dalla garanzia tutti i guasti dovuti a cause di forza maggiore (fulmine, incendio, etc.) nonché tutti i danni causati da un uso improprio dell'apparecchiatura. Sono altresì escluse dalla garanzia le batterie e gli accumulatori.
- 6.3 LA GARANZIA DECADE INDEROGABILMENTE IN CASO DI MANOMISSIONI DEGLI APPARECCHI DA PARTE DI PERSONE O TECNICI NON ESPRESSAMENTE AUTORIZZATI DALLA SIDE S.p.A.
- 6.4
- Temperatura massima ambiente notturno ad apparecchio acceso non superiore a 50°C;
  - Temperatura minima ambiente notturno ad apparecchio acceso non inferiore a -20°C;
  - Temperatura massima ambiente diurno ad apparecchio spento non superiore a 60°C.
- 6.5 Per l'estensione della garanzia a 5 anni, inviare la copia fattura di acquisto entro 20 giorni lavorativi dell'installazione alla mail: sales@sidespa.it e attendere la documentazione di estensione garanzia, con relativo numero di pratica.
- GARANZIA 5 ANNI: • Prodotti a LED;
- Sistemi di controllo;
  - Apparecchi di illuminazione di emergenza.
- GARANZIA 2 ANNI: • Sistemi di illuminazione di emergenza centralizzati.
- GARANZIA 1 ANNI: • Prodotti non a LED;
- Ricambi.
- 6.6 SIDE S.P.A in qualità di produttore, utilizza per i suoi prodotti, sorgenti LED con ridotta emissione di raggi UV e raggi IR. SIDE S.P.A non è responsabile per eventuali alterazioni o danni a tessuti ed in generale per difettosità riscontrate su merce in esposizione se, il computo illuminotecnico NON è stato eseguito da nostro personale qualificato e/o studio autorizzato per la valutazione illuminotecnica del fascio luminoso e numero di apparecchi illuminotecnici da installare.
- Inoltre, SIDE S.P.A non è responsabile se non vengono rispettati i seguenti parametri:
- Distanza minima di 1mt tra apparecchio illuminotecnico e prodotto illuminato;
  - Limitazione del tempo di esposizione di tessuti e/o altri materiali alla luce artificiale e naturale.

### Art. 7. Offerte

- 7.1 Il prezzo e le caratteristiche dei prodotti menzionati nei cataloghi, prospetti, documenti pubblicitari e le spese non vincolano SIDE S.p.A., la quale si riserva il diritto di apporvi, in qualsiasi momento, delle modifiche. Tutte le offerte si intendono non vincolanti; le condizioni economiche applicabili al rapporto saranno, pertanto, quelle risultanti dai listini di SIDE S.p.A. al momento della conclusione del contratto relativo alla fornitura dei beni all'acquirente.
- 7.2 Le offerte, gli allegati, i campioni, i disegni tecnici e le descrizioni rimangono di proprietà di SIDE S.p.A., non potranno essere utilizzate dal potenziale acquirente e dovranno essere immediatamente restituite a SIDE S.p.A. in caso di mancata stipulazione del contratto tra le parti e-o di incarico ad un altro soggetto diverso da SIDE S.p.A.
- 7.3 Poiché le caratteristiche dei prodotti venduti sono in continua evoluzione e perfezionamento, gli stessi sono suscettibili di essere modificati o ritirati dal commercio in qualsiasi momento e senza preavviso.
- 7.4 Gli agenti o preposti di SIDE S.p.A. non hanno il potere di vincolare quest'ultima, salvo conferma espressa per iscritto.

### Art. 8. Ordini

- 8.1 Gli ordini dell'acquirente devono essere effettuati per iscritto e, se trattasi di persona giuridica, devono essere sottoscritti da persona all'uopo autorizzata ad impegnare la stessa. In ogni caso l'esistenza del potere di rappresentanza del sottoscrittore si presume a favore di SIDE S.p.A.
- 8.2 Ogni eventuale ordine telefonico dovrà essere confermato per iscritto. In difetto l'ordine si ritiene non pervenuto.
- 8.3 SIDE S.p.A. si riserva, in ogni caso, il diritto di richiedere, al momento dell'ordine da parte dell'acquirente, un acconto oppure il pagamento integrale anticipato della fornitura.
- 8.4 La conferma d'ordine dovrà essere effettuata per iscritto e dovrà pervenire direttamente a SIDE S.p.A. In ogni caso l'esecuzione dell'ordine da parte di SIDE S.p.A. equivale, ai sensi dell'alt 1327 c.c., ad accettazione.
- 8.5 L'ordinazione viene assunta SALVO APPROVAZIONE DELLA CASA ed è conferita irrevocabilmente per la durata di mesi uno data ordine (art. 1329 C.C.), nonché con richiesta di esecuzione senza preventiva risposta (art. 1327 C.C.).
- 8.6 Le ordinazioni dei nostri prodotti si intendono sempre accettate ai prezzi ed alle condizioni di vendita in vigore all'epoca della consegna della merce. A fronte di eventuale variazioni di listino e quindi di prezzi e condizioni, l'acquirente avrà la facoltà di annullare gli ordini in atto con lettera raccomandata entro 8 giorni dalla nostra comunicazione di variazioni.
- 8.7 Le ordinazioni, anche se raccolte tramite il nostro personale di vendita, si intendono subordinate alla accettazione di SIDE S.p.A., che può essere anche parziale.

### Art. 9. Pagamento

- 9.1 Il pagamento deve essere effettuato entro il termine convenuto nel modo e col mezzo indicato nell'ordine e al domicilio del venditore (SIDE S.p.A.) e ciò anche nei casi di ritardo nell'arrivo della merce, o di avarie o perdite totali o parziali verificatesi durante il trasporto, nonché nel caso in cui le merci messe a disposizione dell'acquirente mediante consegna allo spedizioniere, non vengano dall'acquirente stesso ritirate.
- 9.2 La eventuale accettazione, da parte della venditrice, di tratte o di altri effetti di commercio si intenderà avvenuta con la clausola "salvo buon fine".
- 9.3 Sui pagamenti differiti anche cambiari, da SIDE S.p.A. preventivamente accettati, è in ogni caso dovuto l'interesse decorrente dalla data della fattura, secondo il tasso praticato dalle banche sugli scoperti di conto corrente vigente alla data di pagamento.
- 9.4 Eventuali sconti di cassa, nonché abbuoni o premi di qualsiasi natura saranno accordati a condizione che il cliente non abbia pagamenti in sospeso e si intenderanno automaticamente decaduti e revocati in caso di mancato pagamento.
- 9.5 In caso di ritardato pagamento alle scadenze prestabilite, verranno riconosciuti alla Società venditrice SIDE S.p.A. gli interessi bancari correnti PRIME RATE aumentati di 3 punti. L'inadempienza nei pagamenti relativi a più rate, od anche ad una sola che superi l'ottava parte del prezzo, farà decadere il compratore dal beneficio del termine rateale e darà diritto alla venditrice di richiedere subito il residuo saldo del prezzo, oppure di ritenere senz'altro risolto il contratto con restituzione immediata della merce ed acquisizione, a titolo di indennizzo, delle rate pagate, salvo, comunque, il risarcimento dei danni.
- 9.6 Per patto espresso tra le parti, qualunque contestazione fosse sollevata dalla parte acquirente o dovesse comunque sorgere tra le parti, non potrà sospendere l'obbligo dell'acquirente di provvedere al pagamento entro il termine pattuito.
- 9.7 La perdita delle apparecchiature e dei relativi accessori per causa non imputabile a SIDE S.p.A., non libera l'acquirente dall'obbligo del pagamento ancorché la merce non gli sia stata consegnata.

### Art. 10. Riserva di proprietà

- 10.1 Le apparecchiature indicate in ordine ed i relativi accessori sono venduti con RISERVA DI PROPRIETÀ a favore della venditrice SIDE S.p.A. e, quindi, il compratore ne acquisterà la proprietà soltanto al pagamento dell'ultima rata di prezzo, ma ne assume i rischi al momento della consegna (art. 1523 C.C.).
- 10.2 Qualora per opera di terzi venisse operato per opera di terzi un sequestro o un pignoramento, l'acquirente si impegna a far inserire, nel relativo verbale di esecuzione redatto dal precedente, la dichiarazione che proprietà in virtù di riservato dominio è SIDE S.p.A., e ad informare immediata mente la stessa perché possa agire in sede di opposizione di terzo a rituale rivendica, con diritto di rivalsa per tutte le spese relative.

### Art. 11. Prezzi ed oneri fiscali

- 11.1 Sugli ordini verranno applicati i prezzi al pubblico riportati nel "listino prezzi", eventuali condizioni particolari dovranno essere pattuite ed autorizzate dalla SIDE S.p.A. in maniera scritta.
- 11.2 I prezzi applicati sono suscettibili di essere modificati sino alla conferma dell'ordine da parte di SIDE S.p.A. La modifica avviene in relazione alla variazione del rapporto di cambio, dei costi delle materie prime nonché di eventuali tasse o imposte applicabili al contratto.
- 11.3 Il prezzo definitivo, al netto delle tasse e-o imposte è quello riportato sulla conferma d'ordine di SIDE S.p.A. e si intende per merce resa franco spedizione.
- 11.4 I prezzi riportati nelle offerte e nel listino di SIDE S.p.A. non sono comprensivi di IVA, del costo di installazione e del costo delle lampadine. Eventuali altri costi, oneri o spese relative agli articoli offerti e non espressamente indicati nell'offerta o nel listino di SIDE S.p.A. sono comunque a carico dell'acquirente richiesti a parte. In relazione alla complessità della fornitura il servizio tecnico-commerciale di SIDE S.p.A. è a disposizione dell'acquirente per la definizione di costi e modalità.
- 11.5 Valgono inoltre le seguenti condizioni:
- consegne franco fabbrica per ordini al valore netto inferiore a € 500 per l'Italia;
- consegne franco destino per l'Italia per ordini di valore netto superiori a € 500 per l'Italia;
- consegne EX-Works per l'estero.
- 11.6 Valore minimo fatturatile: € 150,00.

### Art. 12. Reclami

- 12.1 Eventuali reclami per vizi o difetti della merce ci vanno comunicati con lettera raccomandata entro e non oltre 8 giorni dalla scoperta del difetto, sotto pena di decadenza di ogni azione di garanzia.
- 12.2 I prodotti difettosi, sempre che la relativa denuncia sia fatta tempestivamente, possono esserci restituiti, previa autorizzazione scritta, per effettuare le opportune riparazioni o sostituzioni escluso ogni altro nostro onere od obbligo o responsabilità.
- 12.3 Gli eventuali ritorni dovranno essere resi franchi in ogni spesa al nostro stabilimento di Lissone (MI); in ogni caso verrà accreditato un importo pari del valore della merce resa.

### Art. 13. Trasporti

- 13.1 La merce viaggia sempre a rischio e pericolo dell'acquirente.
- 13.2 Qualora SIDE S.p.A. provveda a stipulare il contratto di trasporto con il vettore, agirà sempre per conto e con spese a carico dell'acquirente, con le conseguenze di cui all'art. 13.1. In tal caso, il prezzo dei prodotti sarà comprensivo dei costi del trasporto.
- 13.3 SIDE S.p.A. non è tenuta a concludere alcun contratto di assicurazione contro i rischi di trasporto.
- 13.4 In caso di avarie, rotture, furti o manomissioni della merce durante il trasporto o nel caso di ritardi di consegna imputabili allo spedizioniere e-o al vettore, l'acquirente potrà rivalersi nei confronti dello spedizioniere e-o del vettore incaricato, essendo esclusa qualsivoglia responsabilità di SIDE S.p.A. al riguardo.
- 13.5 Il cliente deve accertare peso e condizioni della merce all'atto della consegna.
- 13.6 SIDE S.p.A. si riserva la scelta del mezzo di trasporto, salvo pattuizione scritta contraria.

### Art. 14. Vendita

- 14.1 La vendita, compresa la fase delle trattative, è regolata dal diritto italiano.

### Art. 15. Conclusioni

- 15.1 Le presenti condizioni generali di vendita sono le sole applicabili nei rapporti tra SIDE S.p.A. e l'acquirente; in particolare è esclusa l'applicazione delle condizioni generali o particolari di contratto dell'acquirente, a meno che SIDE S.p.A. non le abbia accettate per iscritto.
- 15.2 Le parti espressamente dichiarano di escludere la applicazione della Convenzione di Vienna del 11 -04-1980 (ratificata dallo Stato italiano con L. 11 -12-1985 n° 765) in conformità a quanto previsto dall'art. 6 della stessa.
- 15.3 Per tutto quanto non previsto dalle presenti condizioni si applicano, ai singoli contratti, le norme sui contratti in generale (art. 1321 e ss.) e sul contratto di compravendita in particolare (art. 1470 e ss.) contemplate dal codice civile italiano.

Data decorrenza 11.05.2023

**Non ci assumiamo responsabilità per errori di stampa. La società si riserva il diritto di apportare modifiche sui prodotti qui illustrati, in qualsiasi momento, senza preavviso. Sono vietate riproduzioni o copie senza autorizzazione.**



Printed in Italy 01.2024  
© 2024, Side S.p.A.

Tutti i diritti riservati.  
Nessuna parte del presente  
catalogo può essere riprodotta  
o diffusa con un mezzo qualsiasi,  
fotocopie, microfilm o altro, senza  
il permesso del titolare del copyright.