



CORONA

Apparecchio da appoggio o da parete per illuminazione diretta e mirata, studiato per illuminare pareti e soffitti di chiese o particolari architettonici protetti dai beni culturali. Il profilo ha la predisposizione per il passaggio dei cavi elettrici.

Due possibilità di installazione, verticale ed orizzontale. Completo di sorgenti LED professionali. Corpo in metallo finitura verniciata. Grado di protezione IP40.

Free standing luminaire for direct and targeted lighting, designed to illuminate walls and ceilings of churches or architectural details protected by cultural heritage.

The profile has the predisposition for the passage of electrical cables.

Two installation possibilities, vertical and horizontal. Complete with professional LED sources. Painted finish metal body. Degree of protection IP40.

Installazione da appoggio orizzontale qui rappresentata in versione a luce diretta ed indiretta / Installation from horizontal support represented here in direct and indirect light version

Installazione a parete verticale, qui rappresentata in versione a luce diretta e indiretta / Vertical wall installation, represented here in direct and indirect light version.



UK CONFORMITY ASSESSMENT E EUROPEAN CERTIFICATION / UK CONFORMITY ASSESSMENT AND EUROPEAN CERTIFICATION



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



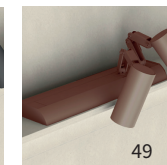
GARANZIA DI 5 ANNI / 5-YEAR WARRANTY

FINITURE STANDARD / STANDARD FINISHINGS

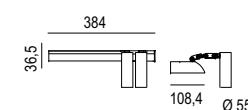
/01		BIANCO/WHITE
/02		NERO/BLACK
/49		BRONZO/BRONZE

CORONA DA APPOGGIO / FREE STANDING

LUCE DIRETTA DIRECT LIGHT

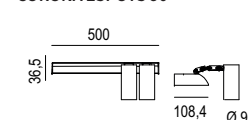


CORONA 2SPOTS 55



LED W	mA	ø	L	Im product/beam 3000K S15°	F27°	W46°	CODE
2x12	350	55	384	2570	2570	2578	CR001.9 ● ● /##
2x18	500	55	384	3150	3150	3158	CR002.9 ● ● /##

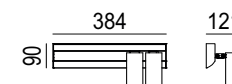
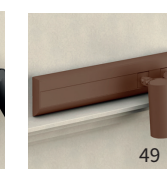
CORONA 2SPOTS 90



LED W	mA	ø	L	Im product/beam 3000K S15°	F24°	W38°	CODE
2 X 24,3		90	500	4936	4712	4860	CR004.9 ● ● /##
2 X 32		90	500	6012	5770	5910	CR005.9 ● ● /##

CORONA DA PARETE / WALL MOUNTED

LUCE DIRETTA DIRECT LIGHT



LED W	mA	ø	L	Im product/beam 3000K S15°	F27°	W46°	CODE
2x12	350	55	384	2570	2570	2578	CR003.9 ● ● /##
2x18	500	55	384	3150	3150	3158	CR006.9 ● ● /##



LED W	mA	ø	L	Im product/beam 3000K S15°	F24°	W38°	CODE
2 X 24,3		90	384	4936	4712	4860	CR007.9 ● ● /##
2 X 32		90	384	6012	5770	5910	CR008.9 ● ● /##

VERSIONI DISPONIBILI/AVAILABLE VERSION

● KELVIN

27	2700K
30	3000K
35	3500K
40	4000K

● FASCIO/BEAM

S	Spot
F	Flood
W	Wide

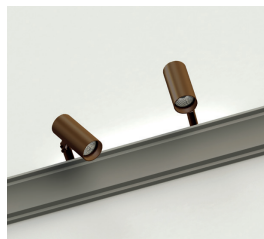
● DIMMABLE (OPTIONAL)

D Dali Touch & Dimm

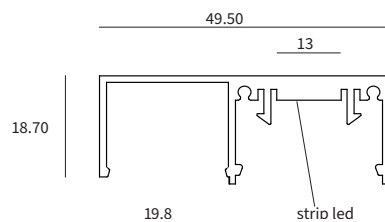
/## FINITURA/FINISHING

	/01 bianco white
	/02 nero black
	/49 bronzo bronze

Per i gradi vedere in tabella -
For degree check the table



SEZIONE PROFILO PROFILE SECTION



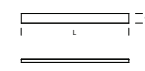
/ ## FINITURA/FINISHING		/ ## FINITURA PREMIUM /PREMIUM FINISHING	
	/01 bianco/white		/81 oro rosa shine/shine pink gold
	/02 nero/black		/82 bronzo anticato /antique bronze
	/49 bronzo/bronze		/83 ottone brunito spazzolato/ brushed brusched brass

CORONA SISTEMA



PROFILI - PROFILE

PROFILO A RETTILINEO STRAIGHT A PROFILE



Lmm	CODE
1000	CR10.1000 /##
2000	CR10.2000 /##
3000	CR10.3000 /##

COPPIA DI TESTATE PER PROFILO A COUPLE OF CLOSURE HEADS A PROFILE



CODE
LB422 /##

PROFILO B RETTILINEO LUCE INDIRECTA STRAIGHT B PROFILE INDIRECT LIGHT



1000	CODE
2000	MFH00.1000/01
3000	MFH00.2000/01
-----	MFH00.3000/01
-----	MFH00.misura/01

COPPIA DI TESTATE PER PROFILO B / COUPLE OF CLOSURE HEADS B PROFILE



CODE
MFH00C/01

DIFFUSORE IN POLICARBONATO OPALINO / OPALINE POLYCARBONATE DIFFUSER



1000	MF00P.1000
2000	MF00P.2000
3000	MF00P.3000
-----	MF00P.
-----	misura

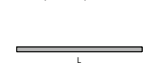
DIFFUSORE PERIMETRALE PROFILO A PERIMETRIC DIFFUSER A PROFILE



Lmm	CODE
1000	LB431
2000	LB432
3000	LB433

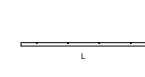


COVER PERIMETRALE VERNICIATO (CIECO) PROFILO A PERIMETRIC SLOT CLOSURE ELEMENT A PROFILE



Lmm	CODE
1000	LB431 /##

DIFFUSORE INDIRETTO LINEARE PROFILO A INDIRECT LINEAR DIFFUSER A PROFILE



Lmm	CODE
1000	LB447



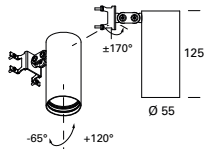
per LB340 - LB341 - LB342 | for LB340 - LB341 - LB342 | per LB340 - LB341 - LB342

LINEA DI LUCE PER LUCE PERIMETRALE LED LINE FOR PERIMTERIC EMISSION



LINEADI LUCE - LED LINE									
W/m	Led/m	K	lm/m	lm/W	CRI	IP	Lmm	CODE	
22	168	2700	3015	139	80	20	5000	ST22.27.5	
22	168	3000	3015	139	80	20	5000	ST22.30.5	
22	168	4000	3270	139	80	20	5000	ST22.40.5	

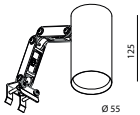
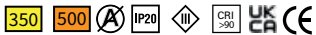
LBS SPOT SPOT PROJECTOR



LED 48V		3000K					lm product/beam		
W	ø mm	Hmm	S15°	F27°	W46°	CODE			
12	55	125	1285	1285	1289	LB102.9		/##	
18	55	125	1575	1575	1579	LB103.9		/##	

Installabile su tutti i prodotti a luce perimetrale | suitable to fit in perimetric emission fittings
Accessori - Accessories L055#A: Lent con anello - lens with ring

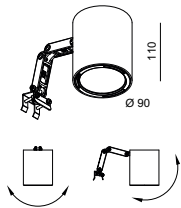
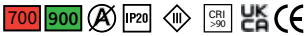
PROIETTORI - PROJECTORS
SPOT FOCUS 55



LED		mA	A	ø	H	lm product/beam 3000K			CODE	
W	F27°					S15°	F27°	W46°		
12	350			55	125	1285	1285	1289	GU003.9	●●●/##
18	500			55	125	1575	1575	1579		

Accessori - Accessories: L055S#: Anello ø55 + lente / lens with ring ø55

SPOT FOCUS 90



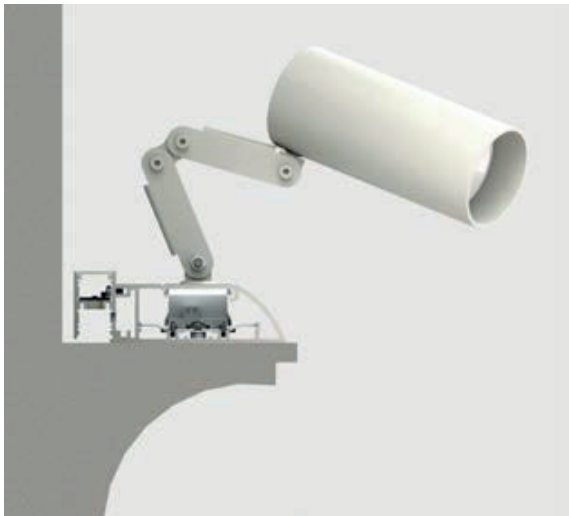
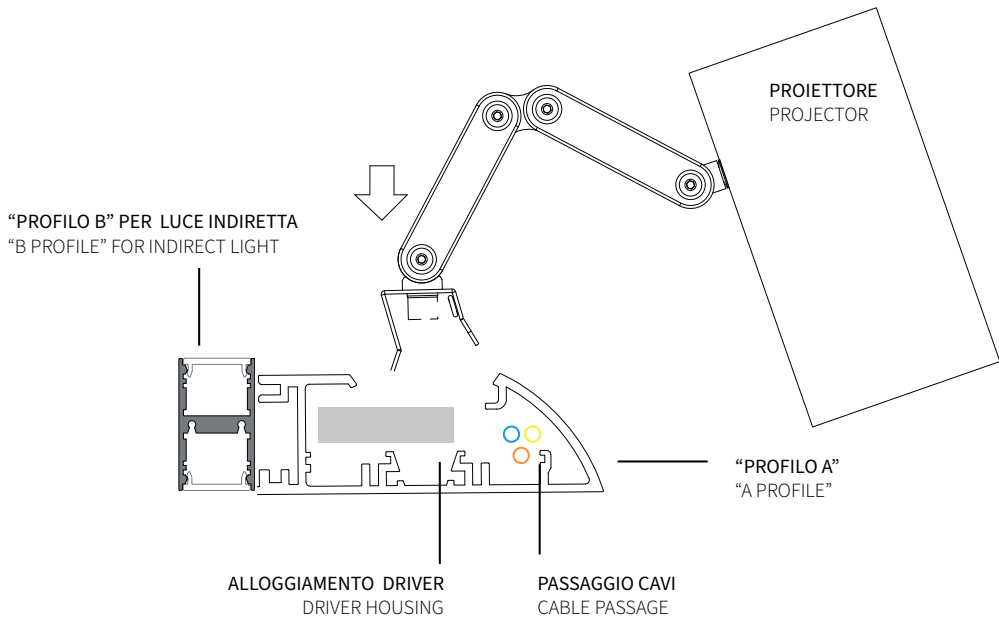
LED		mA	A	ø	H	Kg	lm product/beam 3000K			CODE	
W	S15°						S15°	F24°	W38°		
24,3	700			90	110	0,94	2468	2356	2430	GU005.9	●●●/##
32	900			90	110	0,94	3006	2885	2955		

Accessori - Accessories: L085S#: Anello ø85 + lente / lens with ring ø85

LENTI CON ANELLO / LENSES WITH RING



	Kg	ø	CODE	ø	CODE
LENTE SATINATA / SATINED LENS	0,01	55	L055S.A / ##	85	L085S.A / ##
LENTE ELISSOIDALE / ELIPSOID LENS	0,01	55	L055E.A / ##	85	L085E.A / ##
LENTE ASIMMETRICA / ASYMMETRIC LENS	0,01	55	L055A.A / ##	85	L085A.A / ##
FILTRO NIDO D'APE / HONEY COMB LOUVER	0,01	55	L055R.A / ##	85	L085R.A / ##



VERSIONI DISPONIBILI / AVAILABLE VERSION

- KELVIN**
 - 27 2700K
 - 30 3000K
 - 40 4000K
- FASCIO / BEAM**
 - S Spot
 - F Flood
 - W Wide

Per i gradi vedere in tabella - For degree check the table

- DIMMABLE**
 - D Dali Touch & Dimm

- FINITURA / FINISHING**
 - /01 bianco / white
 - /02 nero / black

- FINITURA PREMIUM / PREMIUM FINISHING**
 - /81 oro rosa shine / shine pink gold
 - /82 bronzo / bronze
 - /83 ottone spazzolato / brushed brass



DRIVERS VEDI | SEE P. 452