



LEVA & LEVA QUADRA

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Collezione di apparecchi per esterni da soffitto od incasso, trimless o con battura, con sorgenti LED Chip On Board integrate. Corpo apparecchio in estruso di alluminio verniciato. Gruppi ottici antiabbagliamento completi di led chip on board (CRI>90) e lenti. Ottiche spot, flood, wideflood UGR<14. Alimentatori elettronici remoti on/off da installarsi remoti tranne che per il modello Leva5. Grado di protezione IP56.

Collection of ceiling or recessed outdoor luminaires, trimless or trimmed, with integrated Chip On Board LED sources. Luminaire body in painted extruded aluminum. Anti-glare optical groups complete with LED chip on board (CRI> 90) and lenses. Spot, flood, wideflood optics UGR <14. Remote electronic ballasts to be installed remotely except for the Leva5 model (on/off integrated driver). IP56.

















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

KELVIN		FASCIO/BEAM		FINITURE STANDARD /STANDARD FINISHINGS	
27		2700°K	S 	SPOT 20°	/01  TELAIO BIANCO OTTICA NERA/ WHITE FRAME BLACK OPTIC
30		3000°K	F 	FLOOD 32°	/02  TELAIO NERO OTTICA NERA/ BLACK FRAME BLACK OPTIC
35		3500°K	W 	WIDE 50°	/41  TELAIO BIANCO OTTICA BIANCA/ WHITE FRAME WHITE OPTIC
40		4000°K	Z 	ASYMMETRIC 41°X18°	/42  TELAIO NERO OTTICA ORO/ BLACK FRAME GOLD OPTIC
					/43  TELAIO BRONZO OTTICA NERO/ BRONZE FRAME BLACK OPTIC
					/45  TELAIO BRONZE OTTICA NERA/ BRONZE FRAME BLACK OPTIC

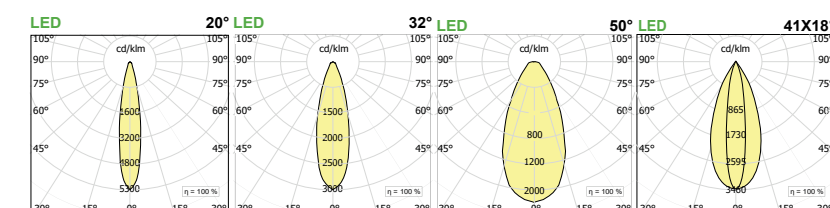
TW



Tunable White 2700 – 5000°K

La tecnologia Tunable White consente di controllare la temperatura di colore delle sorgenti luminose permettendo di scegliere quella più adatta tra luce bianca calda e fredda. / Tunable White technology allows you to control the color temperature of light sources allowing you to choose the most suitable between warm and cold white light.

CURVE FOTOMETRICHE/PHOTOMETRIC DATA

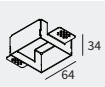




LEVA QUADRA 4 INCASSO DOWNLIGHT

TRIMLESS A+C

A



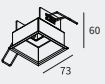
36X60

CASSA OBBLIGATORIA - COMPULSORY BOX

Dim.	H	Kg	CODE
64x64	34	0,07	LV301M

FRAME B + C

B

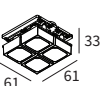


40X60

CASSA OBBLIGATORIA - COMPULSORY BOX

Dim.	H	Kg	CODE	/##
73x73	60	0,15	LV301F	/01 /02

C



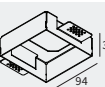
LED	W	mA	Dim.	H	Kg	Im product/beam 3000K	S20°	F32°	W50°	CODE
700	8,8	700	61x61	33	0,2	800	745	662		LV351K.9

Da completare con cassa e alimentatore da installare remoto | To be completed with box and remote driver.

LEVA QUADRA 9 INCASSO DOWNLIGHT

TRIMLESS A+C

A



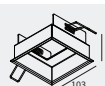
46X70

CASSA OBBLIGATORIA - COMPULSORY BOX

Dim.	H	Kg	CODE
94x94	34	0,12	LV302M

FRAME B + C

B

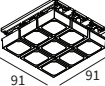


50X74

CASSA OBBLIGATORIA - COMPULSORY BOX

Dim.	H	Kg	CODE	/##
103x103	60	0,25	LV302F	/01 /02

C



KIT LED	W	mA	Dim.	H	Kg	Im product/beam 3000K	S20°	F32°	W50°	CODE
700	19,8	700	91x91	33	0,35	1800	1676	1490		LV352K.9

Da completare con cassa e alimentatore da installare remoto | To be completed with box and remote driver.

LEVA SOFFITTO/PARETE WALL/CEILING

VERSIONI ALIMENTATORI ESCLUSI - POWER SUPPLIER NOT INCLUDED

LEVA SOFFITTO/PARETE 1 WALL/CEILING



LED	W	mA	Dim.	H	Kg	Im prod./beam 3000K	S20°	F32°	W50°	Z41°x18°	CODE
700	2,2	700	32x40	62	0.16	200	186	166	175		LV021P.9

Da completare con alimentatore da installare remoto in scatola di derivazione. Per installazione in Container Minifile ordinare n.1 LTM210 staffa per fissaggio modulo luminoso all'interno della cassaforma. | To be completed with power supply to be installed in a remote junction box. To install in Container Minifile order n.1 LTM210 single bracket to fix the lighting module within the wallbox.

LEVA SOFFITTO/PARETE 3 WALL/CEILING



LED	W	mA	Dim.	H	Kg	Im prod./beam 3000K	S20°	F32°	W50°	Z41°x18°	CODE
700	6,6	700	32x100	62	0.26	601	558	496	526		LV026P.9

Da completare con alimentatore da installare remoto in scatola di derivazione. Per installazione in Container Minifile ordinare n.2 LTM210 staffa per fissaggio modulo luminoso all'interno della cassaforma. | To be completed with power supply to be installed in a remote junction box. To install in Container Minifile order n.2 LTM210 single bracket to fix the lighting module within the wallbox.

LEVA SOFFITTO/PARETE 5 WALL/CEILING

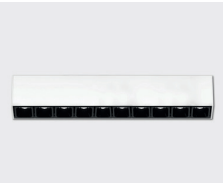


LED	W	Dim.	H	Kg	Im prod./beam 3000K	S20°	F32°	W50°	Z41°x18°	CODE
700	11	32x160	62	0.34	1002	931	828	877		LV027P.9

Per installazione in Container Minifile ordinare n.2 LTM210 staffa per fissaggio modulo luminoso all'interno della cassaforma. To install in Container Minifile order n.2 LTM210 single bracket to fix the lighting module within the wallbox.

VERSIONI ALIMENTATORI INCLUSI | INTEGRATED POWER SUPPLIES (ON/OFF)

LEVA SOFFITTO/PARETE 10 WALL/CEILING



LED	W	Dim.	H	Kg	Im prod./beam 3000K	S20°	F32°	W50°	Z41°x18°	CODE
700	22	32x310	62	0.66	2004	1862	1656	1754		LV028P.9

Per installazione in Container Minifile ordinare n.2 LTM210 staffa per fissaggio modulo luminoso all'interno della cassaforma. To install in Container Minifile order n.2 LTM210 single bracket to fix the lighting module within the wallbox.

VERSIONI DISPONIBILI/AVAILABLE VERSION

KELVIN

27	2700K
30	3000K
35	3500K
40	4000K
TW	Tunable White Dali

l'alimentatore è da installare remoto | driver to instal remotely.

S	Spot
F	Flood
W	Wide
Z	Asymmetric

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

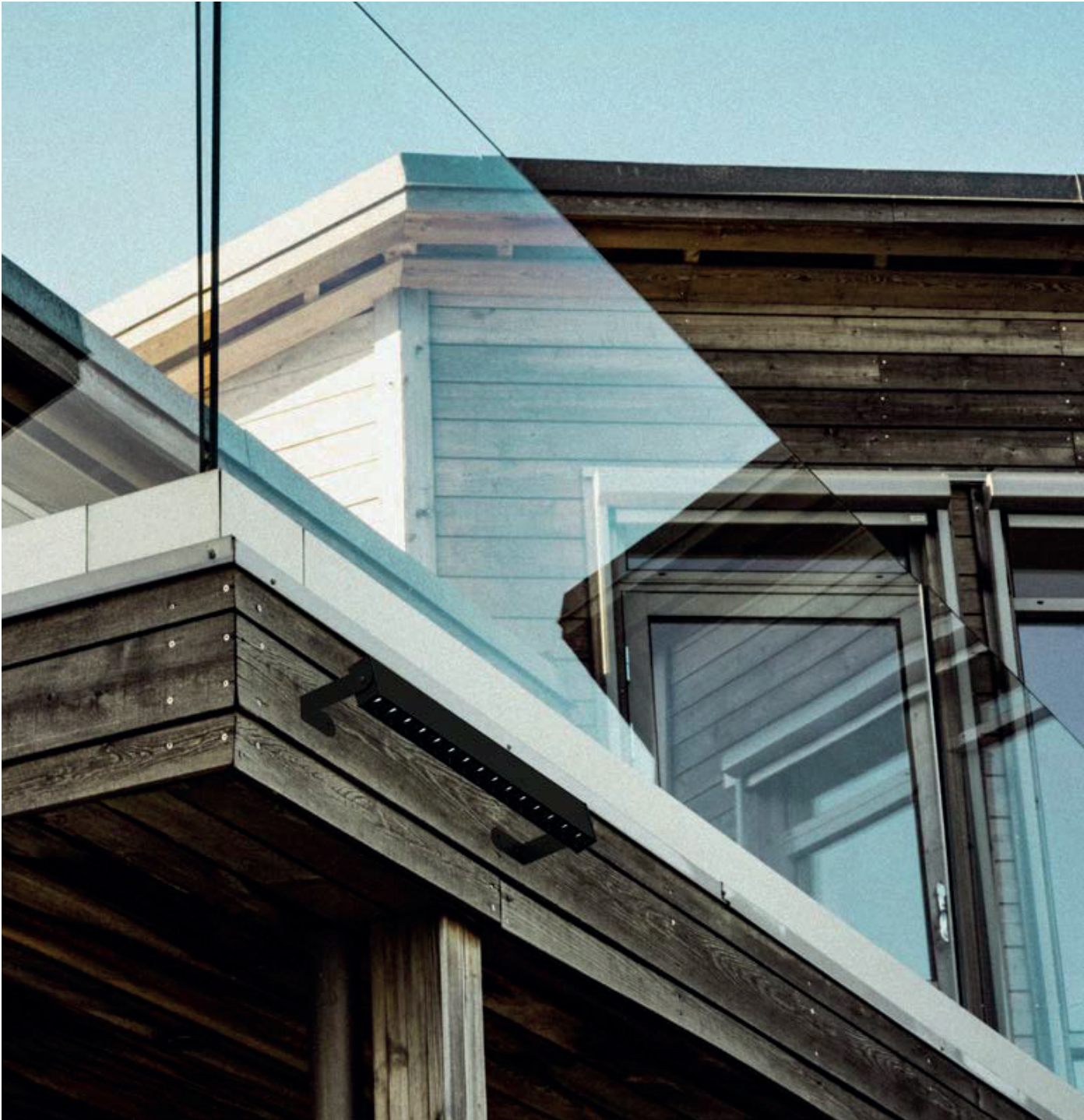
FASCIO/BEAM

S	Spot
F	Flood
W	Wide

FINITURA/FINISHING

/01	telaio bianco, ottica nera white frame, black optic
/02	telaio nero, ottica nera black frame, black optic
/41	telaio bianco, ottica bianca white frame, white optic
/42	telaio nero, ottica oro black frame, gold optic

700 DRIVERS VEDI | SEE P.452



LEVA GRAFFA



02



42



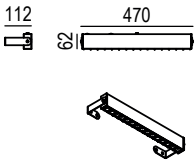
43



45

LEVA CON GRAFFA | LEVA WITH WALL BRACKET

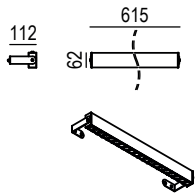
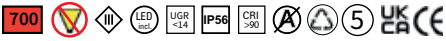
LEVA CON GRAFFA 450 LEVA WITH WALL BRACKET 450



W	mA	Dim.	H	Kg	Im product/beam 3000K	S20°	F32°	W50°	Z41°x18°	CODE
33	700	112x470	62	0,35	3000	2793	2484	2631	LV705P.9	●●●/##

Da completare con alimentatore da installare remoto in scatola di derivazione | To be completed with power supply to be installed in a remote junction box

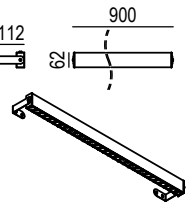
LEVA CON GRAFFA 600 LEVA WITH WALL BRACKET 600



W	Dim.	H	Kg	Im prod./beam 3000K	S20°	F32°	W50°	Z41°x18°	CODE
44	112x615	62	1,2	4000	3724	3312	3580	LV706P.9	●●●/##

Da completare con alimentatore da installare remoto in scatola di derivazione | To be completed with power supply to be installed in a remote junction box

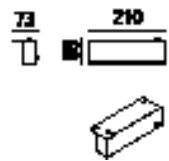
LEVA CON GRAFFA 900 LEVA WITH WALL BRACKET 900



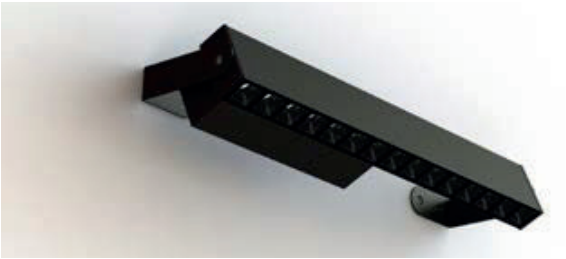
W	mA	Dim.	H	Kg	Im product/beam 3000K	S20°	F32°	W50°	Z41°x18°	CODE
66	700	112x900	62	0,35	6000	5586	4968	5262	LV707P.9	●●●/##

Da completare con alimentatore da installare remoto in scatola di derivazione | To be completed with power supply to be installed in a remote junction box

BOX DRIVER BOX DRIVERS



	Dim.	H	CODE
MAX 75W ON_OFF e DALI	73x210	68	LV70BX



OUTDOOR

VERSIONI DISPONIBILI/AVAILABLE VERSION

● KELVIN

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

● FASCIO/BEAM

- S Spot
- F Flood
- W Wide
- Z Asymmetric

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

/## FINITURA/FINISHING

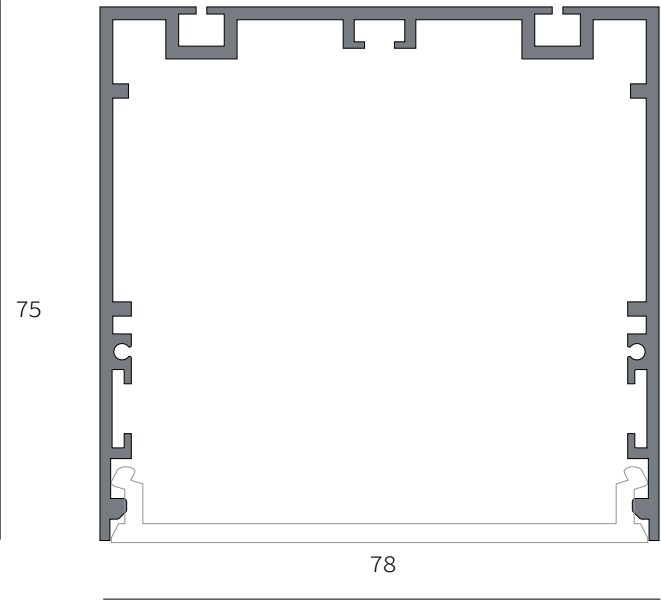
- /02 telaio nero, ottica nera | black frame, black optic
- /42 telaio nero, ottica oro | black frame, gold optic
- /43 telaio bronzo, ottica nera | bronze frame, black optic
- /45 telaio bronzo, ottica oro | bronze frame, gold optic

700 DRIVERS VEDI | SEEP.452



Collezione di apparecchi per esterni da soffitto od incasso per illuminazione diretta diffusa, per sorgenti lineari LED. Alimentazione elettronica integrata. Corpo in estruso di alluminio 78x75 mm. Finitura verniciata o anodizzata. Completati di staffe di fissaggio al controsoffitto con sistema di regolazione a vite, testate di chiusura laterali e schermo diffondente in polycarbonato opalino bianco. Grado di protezione IP54.

Collection of outdoor ceiling or recessed luminaires for direct diffused lighting, for linear LED sources. Integrated electronic power supply. Extruded aluminum body 78x75 mm. Painted or anodized finish. Complete with fixing brackets to the false ceiling with screw adjustment system, end caps and diffusing screen in white opal polycarbonate. IP54.



UK
CA

CE

PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL

5

GARANZIA DI 5 ANNI / 5-YEAR WARRANTY

VERSIONI HORTICULTURE/AVAILABLE HORTICULTURE VERSION

TUNABLE WHITE / TUNABLE WHITE

DIFFUSORE OPAL / OPAL DIFFUSER

KELVIN

27

2700°K

30

3000°K

40

4000°K

HC

HORTICULTURE

TW

Tunable White 2700 – 5000°K

FINITURE STANDARD /STANDARD FINISHINGS

/01

BIANCO/WHITE

/02

NERO/BLACK

/27

ALLUMINIO ANODIZZATO/
ANODIZED ALUMINIUM

/49

BRONZO / BRONZE

La tecnologia Tunable White consente di controllare la temperatura di colore delle sorgenti luminose permettendo di scegliere quella più adatta tra luce bianca calda e fredda. / Tunable White technology allows you to control the color temperature of light sources allowing you to choose the most suitable between warm and cold white light.

CURVE FOTOMETRICHE/PHOTOMETRIC DATA

OUTDOOR

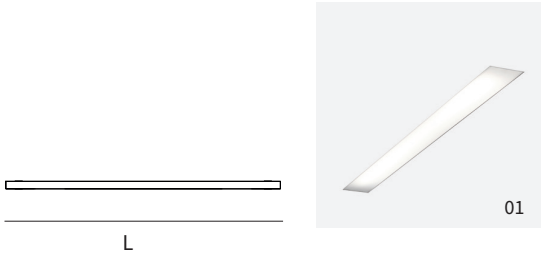
448










449

























FILE 2 INCASSO RASATO
PER CARTONGESSO A LUCE DIRETTA E DIFFUSA / FOR FALSE CEILING DIRECT AND DIFFUSED LIGHT



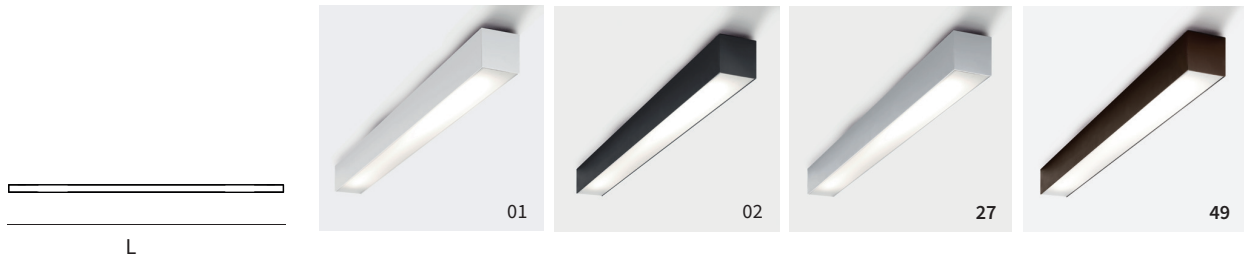
taglio per incasso/ recessed hole dimension 82xL+2




















































	LED 24W/m		Kg	lm product 3000K diffuser		CODE
	W	Lmm		with opal diffuser	with microprismatic	
	19,2	860	2.50	1371	1533	F2021.8  /01
	25,6	1140	3.30	1828	2044	F2022.8  /01
	32	1420	4.00	2285	2555	F2023.8  /01
	38,4	1700	4.70	2742	3066	F2024.8  /01
	44,8	1985	5.50	3199	3576	F2025.8  /01
	51,2	2265	6.00	3656	4087	F2026.8  /01
	57,6	2545	6.40	4113	4598	F2027.8  /01
	64	2825	6.90	4570	5109	F2028.8  /01

LED 32W/m			lm product 3000K/diffuser		
W	Lmm	Kg	with opal diffuser	with microprismatic	CODE
27	860	2.50	1930	2157	F2051.9    /01
36	1140	3.30	2573	2877	F2052.9    /01
45	1420	4.00	3216	3596	F2053.9    /01
54	1700	4.70	3859	4315	F2054.9    /01
63	1985	5.50	4502	5034	F2055.9    /01
72	2265	6.00	5146	5754	F2056.9    /01
81	2545	6.40	5789	6473	F2057.9    /01
90	2825	6.90	6432	7192	F2058.9    /01

FILE 2 SOFFITTO
A LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT

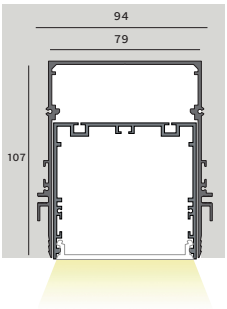


	LED 24W/m		lm product:3000K/diffuser				CODE
	W	Lmm	Kg	with opal diffuser	with microprismatic		
	19,2	860	2.50	1371	1533	F2221.8    /##	
	25,6	1140	3.30	1828	2044	F2222.8    /##	
	32	1420	4.00	2285	2555	F2223.8    /##	
	38,4	1700	4.70	2742	3066	F2224.8    /##	
	44,8	1985	5.50	3199	3576	F2225.8    /##	
	51,2	2265	6.00	3656	4087	F2226.8    /##	
	57,6	2545	6.40	4113	4598	F2227.8    /##	
	64	2825	6.90	4570	5109	F2228.8    /##	

LED 32W/m			lm product 3000K/diffuser		
W	Lmm	Kg	with opal diffuser	with microprismatic	CODE
27	860	2.50	1930	2157	F2251.9    /###
36	1140	3.30	2573	2877	F2252.9    /###
45	1420	4.00	3216	3596	F2253.9    /###
54	1700	4.70	3859	4315	F2254.9    /###
63	1985	5.50	4502	5034	F2255.9    /###
72	2265	6.00	5146	5754	F2256.9    /###
81	2545	6.40	5789	6473	F2257.9    /###
90	2825	6.90	6432	7192	F2258.9    /###

ACCESSORI / ACCESSORIES

PER INSTALLAZIONE A LATERIZIO / CALCESTRUZZO FOR BRICK WALLS / CONCRETE

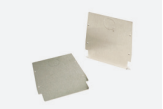


CASSAFORMA "CONTAINER" / WALLBOX "CONTAINER"



Dim:mm	H:mm	L:mm	CODE
79-95	107	1000	LTF2.1000/27
79-95	107	2000	LTF2.2000/27
79-95	107	3000	LTF2.3000/27
79-95	107	----	LTF2.misura/27

COPPIA DI TESTATE PER CASSAFORMA / COUPLE OF CLOSURE HEADS FOR WALLBOX



CODE
LT2890.1

STAFFA SINGOLA PER FISSAGGIO MODULO / MODULE FIXING SINGLE BRACKET



CODE
LT2891

Staffa per fissaggio modulo luminoso all'interno della cassaforma. ordinare 1 al m. (minimo 2 pezzi) |
Single bracket to Fix the lighting module within the wallbox, order 1 per m. (min. 2 pcs)

info : Vedi la collezione
"Container" per scoprire come
sviluppare con un unico pro-
filo molteplici soluzioni. | See
Container collection to discover
how develop different solution
with just one profile.

VERSIONI DISPONIBILI/AVAILABLE VERSION

- KELVIN
- KELVIN
- 27 2700K
- 30 3000K
- 40 4000K
- HC Horticulture

● DIFFUSORE/DIFFUSER

☐ P Diffusore in polycarbonato bianco opale |
White opal polycarbonate diffuser

☐ X Microprismatic *
* Diffusore microprismatico a luminanza controllata
(conforme alla normativa EN 12464-1). | Microprismatic
diffuser controlled luminance (conform to standard EN
12464-1).

● DIMMABLE (OPTIONAL)

D Dali Touch & Dimm

SU RICHIESTA ON DEMAND

E Versione ad emergenza / Emergency version

D10 Dimmerabile 1-10V / Dimmable 1-10V

CA Sistema di controllo CASAMBI/ CASAMBI control system

/## FINITURA/FINISHING

☐ /01 bianco/white

☐ /27 alluminio anodizzato/anodized aluminium

COMPOSIZIONE CODICE: xxx.x●●●/##
HOW TO CREATE THE CODE: F1000.827XD/01

CODE
F1000.8 ● ● ● /## — finishing
base code kelvin diffuser dimmable

OUTDOOR