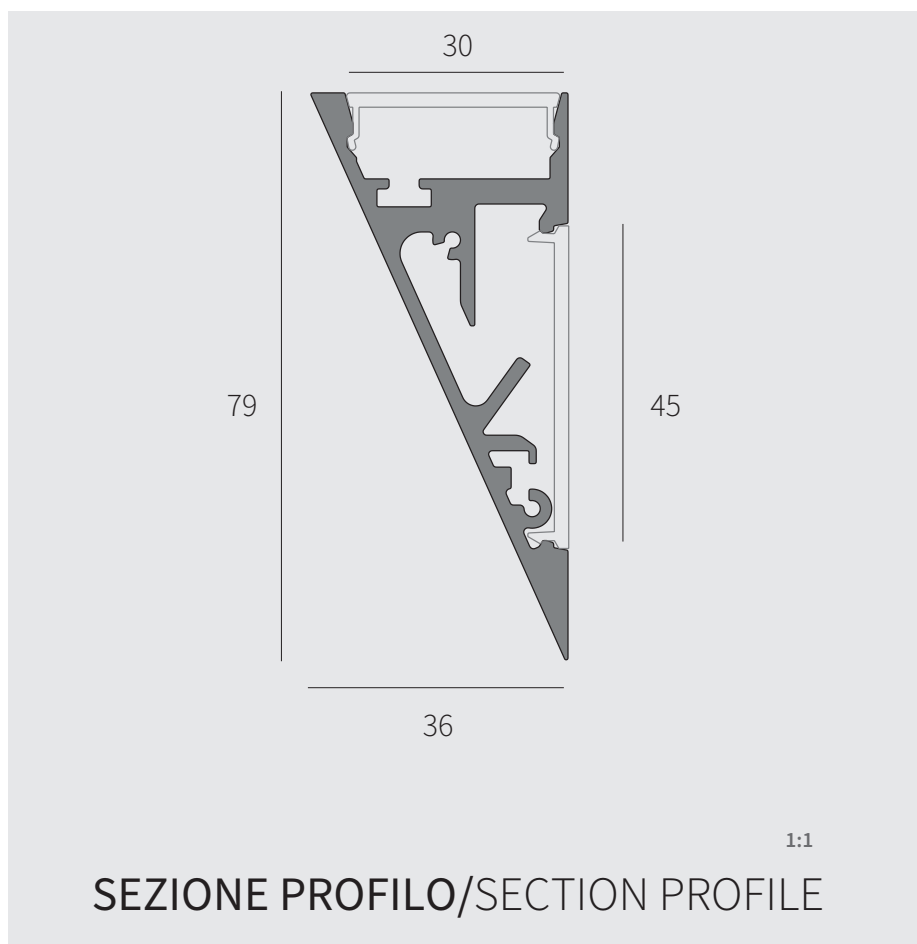




FLIK FLOK



FLIK FLOK

Profilo in estruso di alluminio, a sezione triangolare 79x36mm, disponibile in moduli finiti precablati oppure a sistema per illuminazione diretta o indiretta, da completare con sorgenti LED e alimentatore elettronico da installare remoto. Doppia possibilità di emissione luminosa: lato corto emissione diffusa, lato lungo emissione diffusa + asimmetrica. I moduli a sistema vanno completati con testate di chiusura laterali con sistema Light Proof, schermi diffondenti in policarbonato opalino e staffe di fissaggio. Grado di protezione IP40. Disponibili in moduli finiti e sistema modulare.

Extruded aluminum profile, with a triangular section 79x36mm, available in pre-wired finished modules or as a system for direct or indirect lighting, to be completed with LED sources and electronic power supply to be installed remotely. Double possibility of light emission: short side diffuse emission, long side diffuse emission + asymmetric. The system must be completed with end caps with Light Proof system, diffusing screens in opal polycarbonate and fixing brackets. IP40. Available default modules and modular system.



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



LINEA LED RGB - RGB WHITE / RGB - RGBW LINEAR LED

FINITURE/FINISHINGS



01-BIANCO/WHITE



60-COR TEN



81-ORO ROSA/
ROSE GOLD



82-BRONZO/
BRONZE



83-OTTONE SATINATO /
BRUSHED BRASS

FINITURE PREMIUM /PREMIUM FINISHINGS

KELVIN



2700°K



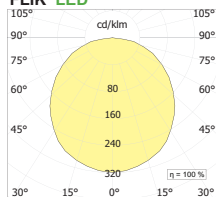
3000°K



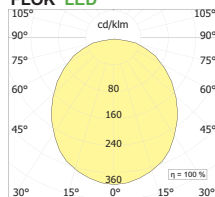
4000°K

CURVE FOTOMETRICHE/PHOTOMETRIC DATA

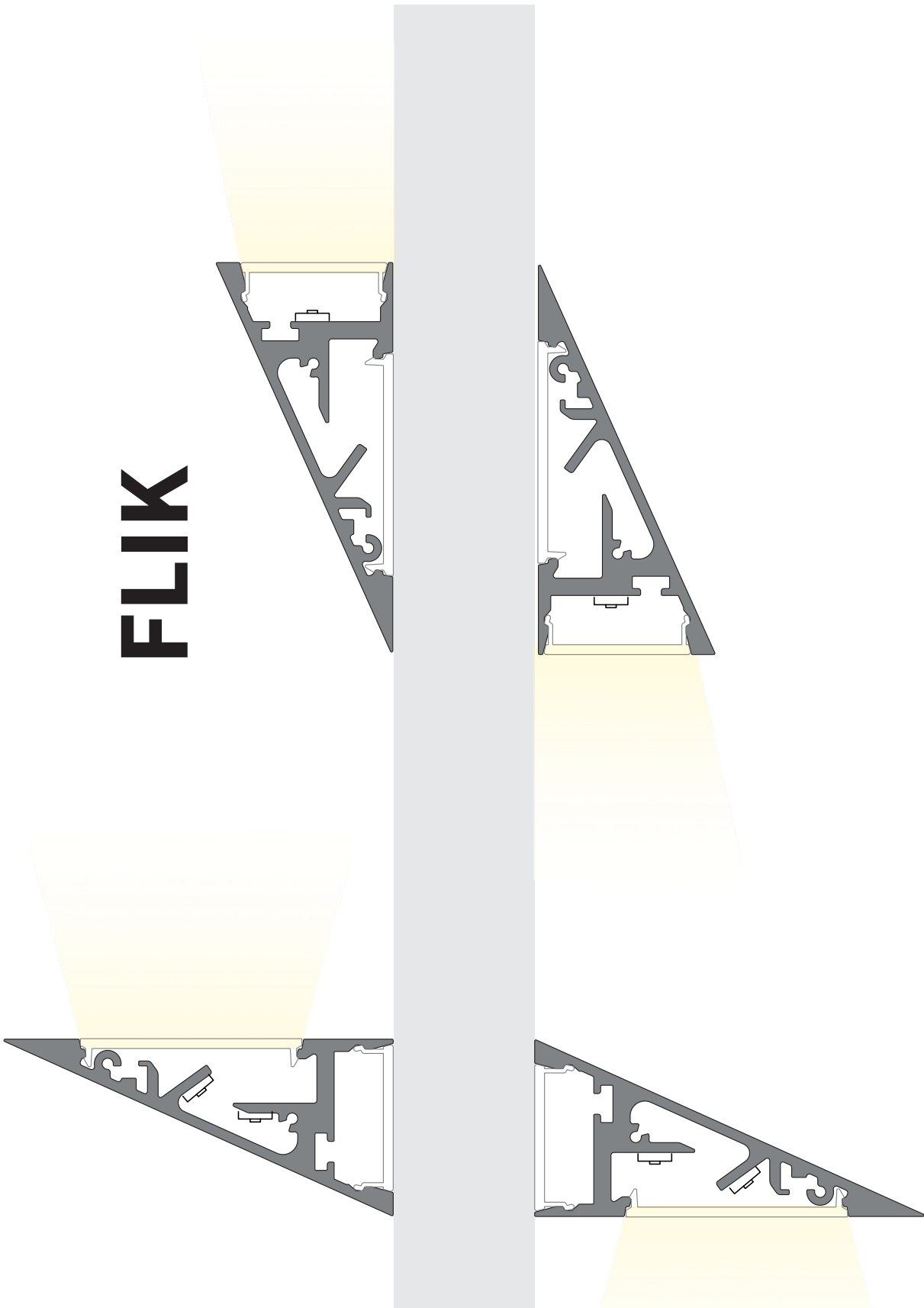
FLIK LED



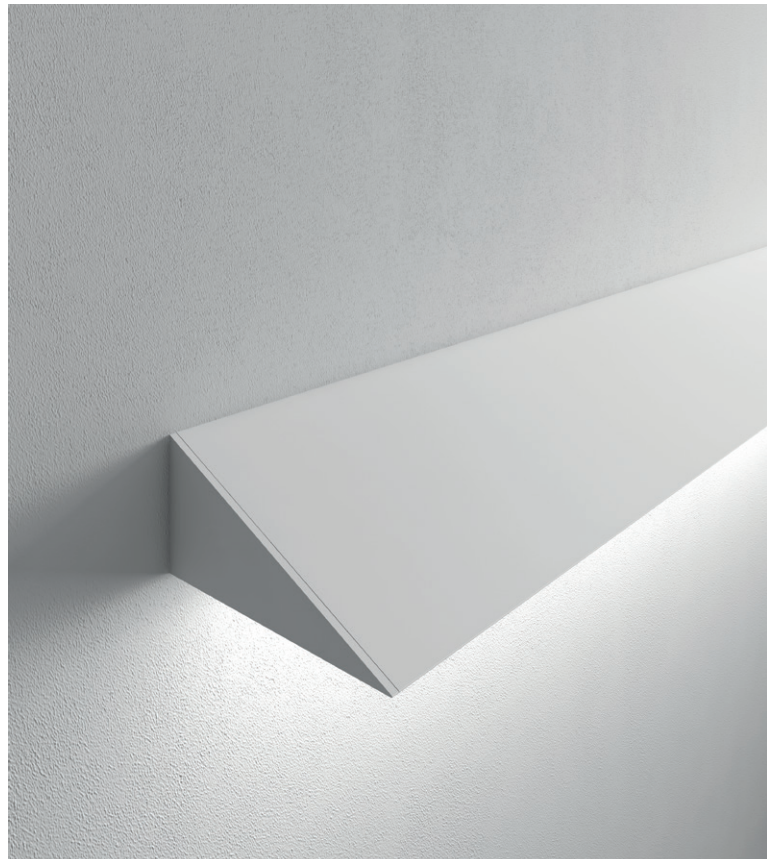
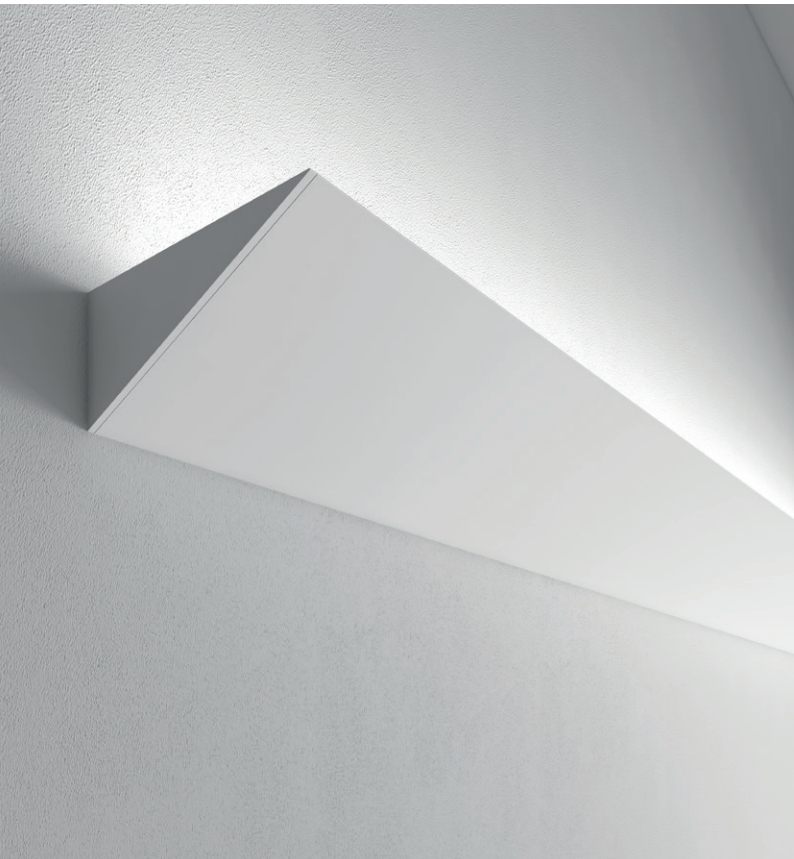
FLOK LED



FLIK



FLOK

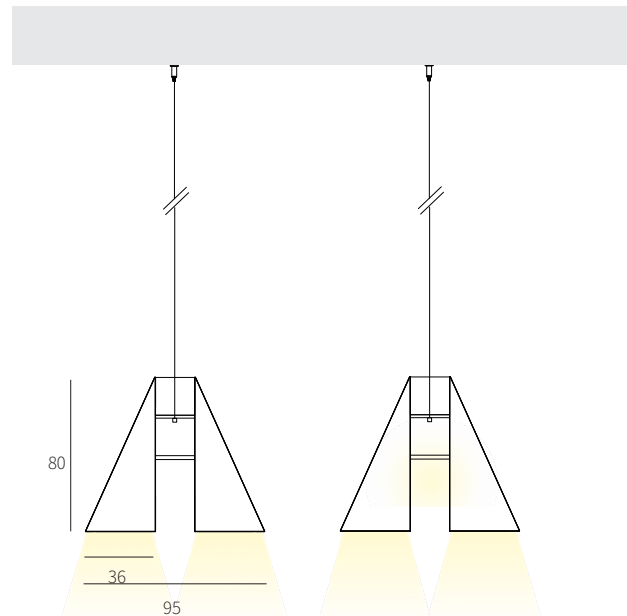


Un solo profilo diverse possibilità di installazione - One profile, different installation possibilities



FLIK

SOSPENSIONE SUSPENSION



VERSIONI DISPONIBILI/AVAILABLE VERSION

○ KELVIN	● KELVIN
27 2700K	27 2700K
30 3000K	30 3000K
40 4000K	40 4000K
	TW TUNABLE WHITE
	RGBW RGB WHITE

/## FINITURA/FINISHING

□ /01 bianco | white

■ /60 corten

/## FINITURA PREMIUM /PREMIUM FINISHING

■ /81 oro rosa shine/shine pink gold

■ /82 bronzo/ bronze

■ /83 ottone spazzolato/ brushed brass

/## FINITURA ROSONI /FINISHING CANOPY

□ /01 bianco/white

■ /02 nero/black

COMPOSIZIONE CODICE: xxx.x ● /##

HOW TO CREATE THE CODE: **F1000.827/01**

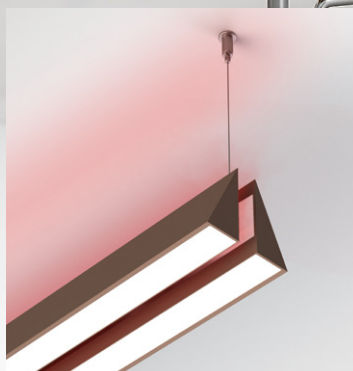
CODE

F1000.8 ● /## — finishing

base code kelvin

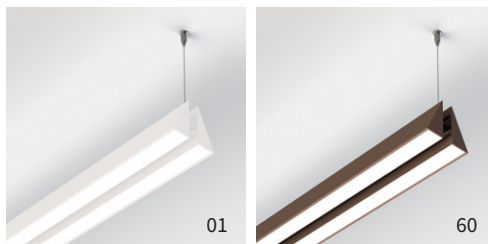
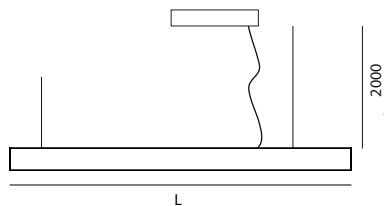


VERSIONE LUCE MONOCOLORE/
ONE COLOR LIGHT VERSION



VERSIONE CON LUCE INTERNA RGB /
VERSION WITH RGB INTERIOR LIGHT

FLIK SOSPENSIONE SUSPENSION
LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



MONOEMISSIONE A LUCE DIRETTA E DIFFUSA /
MONO EMISSION DIRECT AND DIFFUSED LIGHT



Linea di luce - LED line

W	L.mm	lm prod 3000K	CODE
13,7	570	910	FF43.8 ○/##
20,4	850	1357	FF44.8 ○/##
27,1	1130	1800	FF45.8 ○/##

Completo di rosone e alimentatore| Complete with canopy and driver

BIEMISSIONE A LUCE BIANCA DIRETTA E INDIRETTA /
DOUBLE EMISSION DIRECT AND INDIRECT WHITE MIGHT



Linea di luce - LED line

W	W indirect	L.mm	lm prod 3000K	CODE
13,7+	10	570	910	FF53.8 ○/##
20,4+	18	850	1357	FF54.8 ○/##
27,1+	23	1130	1800	FF55.8 ○/##

Completo di rosone e alimentatore| Complete with canopy and driver

BIEMISSIONE A LUCE DIRETTA BIANCA E INDIRETTA
RGB / DOUBLE EMISSION WHITE DIRECT AND RGB
INDIRECT LIGHT



Linea di luce - LED line



W	W RGB	L.mm	lm prod 3000K	CODE
13,7+	8	570	910	FF33.8 ●/##
20,4+	12	850	1357	FF34.8 ●/##
27,1+	18	1130	1800	FF35.8 ●/##

Da completare con rosone e alimentatori| To be completed with canopy and drivers

ROSONE PER ALLOGGIAMENTO DRIVER CEILING CANOPY TO HOUSE THE DRIVER



— 42
 Ø 271

Kg	H mm	ø mm	CODE
0.18	42	271	LB421/##

ROSONE CANOPY ROSE



CODE
FF00S2

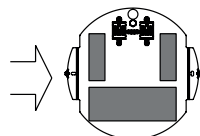
ROSONE PER CARTONGESSO CANOPY FOR PLASTERBOARD CEILING



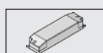
Kg	taglio/cut	ø mm	CODE
0.11	⌀ 80	90	LB428/##

DISPOSIZIONE ALIMENTATORI NEL ROSONE LB421 POWER SUPPLIES POSITIONING INTO THE CANOPY ROSE CEILING LB421

luce diretta/direct light
 +
 RGB



	nr.max
AE30.24V	1
AE.DIM.DALI.24V	1
AE100D.24V	1

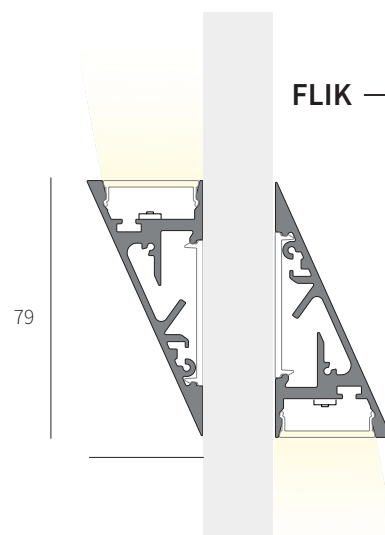


DRIVERS VEDI | SEE P.447

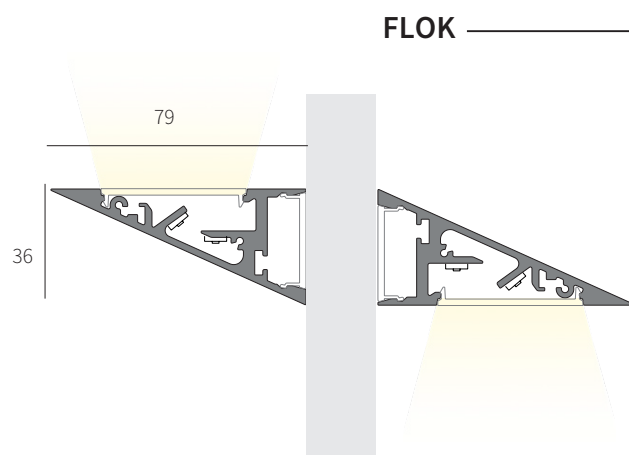


FLIK FLOK

PARETE
WALL



FLIK



FLOK

VERSIONI DISPONIBILI/AVAILABLE VERSION

● **KELVIN**

27 2700K

30 3000K

40 4000K

/ ## **FINITURA**/FINISHING



/01 bianco | white



/60 corten

/ ## **FINITURA PREMIUM** /PREMIUM FINISHING



/81 oro rosa shine/shine pink gold



/82 bronzo/ bronze



/83 ottone spazzolato/ brushed brass

COMPOSIZIONE CODICE: xxx.x ● /##

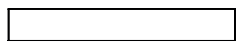
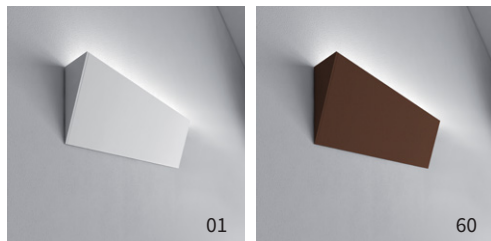
HOW TO CREATE THE CODE: **F1000.827/01**

CODE

F1000.8 ● /## — finishing

| |
base code kelvin

FLIK PARETE SOFFITTO | WALL CEILING
 LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT



L

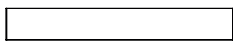
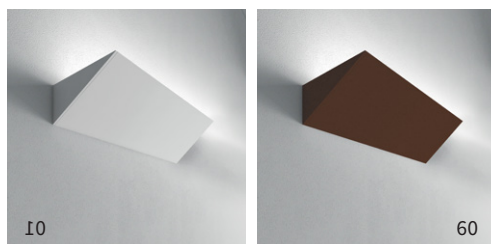
Linea di luce - LED line

W	mA	L.mm	lm prod 3000K	CODE
6,4	700	290	332	FF02.8 ● /##
12,8	700	570	730	FF03.8 ● /##
19,2	700	850	1094	FF04.8 ● /##
25,6	700	1130	1459	FF05.8 ● /##

Da completare con alimentatore remoto | To be completed with remote driver

FLIK FLOK

FLOK PARETE SOFFITTO | WALL CEILING
 LUCE DIRETTA E DIFFUSA / DIRECT AND DIFFUSED LIGHT

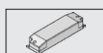


L

Linea di luce - LED line

W	mA	L.mm	lm prod 3000K	CODE
6,4	700	290	332	FF22.8 ● /##
12,8	700	570	730	FF23.8 ● /##
19,2	700	850	1094	FF24.8 ● /##
25,6	700	1130	1459	FF25.8 ● /##

Da completare con alimentatore remoto | To be completed with remote driver



DRIVERS VEDI | SEE P. 447 **700**

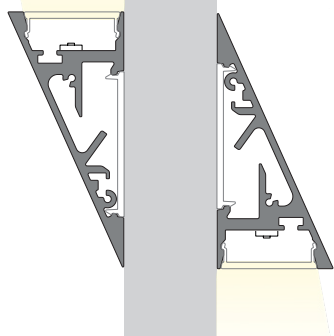
FLIK FLOK

SISTEMA

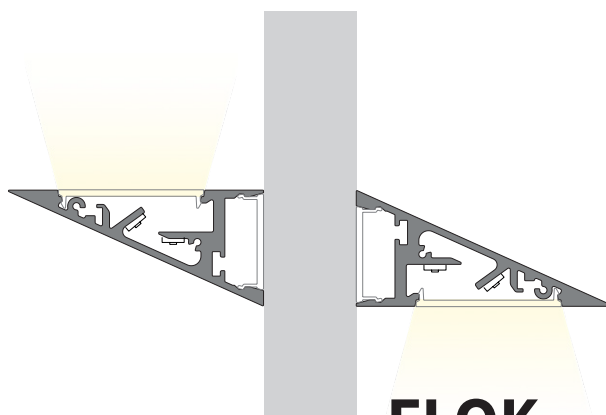
SYSTEM



FLIK



FLOK



PROFILO+DIFFUSORE+STAFFA DI MONTAGGIO FLOK PROFILE+DIFFUSER +MOUNTING BRACKETS FLOK

CODE

FF0A.1000/##

FF0A.2000/##

FF0A.3000 /##

FF0A.misura /##

PROFILO+DIFFUSORE+STAFFA DI MONTAGGIO FLIK PROFILE+DIFFUSER +MOUNTING BRACKETS FLIK

CODE

FF0B.1000 /##

FF0B.2000/##

FF0B.3000/##

FF0B.misura/##

COPPIA TESTATE COUPLE OF CLOSURE HEADS

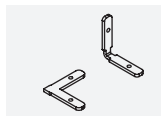
CODE

FFTP/##

COPPIA GIUNTI LINEARI STRAIGHT CONNECTORS COUPLE

CODE

LT2013

COPPIA GIUNTI ANGOLARI ANGLE CONNECTOR COUPLE

CODE

FFGA

/ ## **FINITURA**/FINISHING

/01 bianco | white



/60 corten

/ ## **FINITURA PREMIUM** /PREMIUM FINISHING

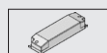
/81 oro rosa shine/shine pink gold



/82 bronzo/ bronze



/83 ottone spazzolato/ brushed brass

**ELEMENTI LUMINOSI** /LIGHT ELEMENTS P.360**DRIVERS VEDI** | SEE P.447**24V**

FLIK FLOK

ELEMENTI LUMINOSI

LIGHT ELEMENTS

REGLETTE LED RESINATE PER ESTERNI IP65 19W/M/ RESINED BATTEN IP65



Linea di luce - Led line

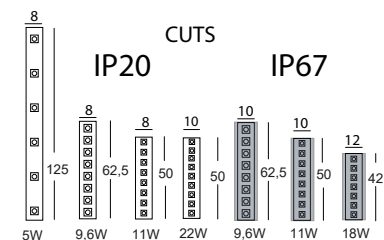
W 19W/M LED	L.mm	lm prod	CODE
9,5	510	840	FF11
1x19	1010	1680	FF12
1x28,5	1510	2520	FF13
1x38	2010	3360	FF14

LINEA DI LUCE DA 5 METRI/ LED LINE 5 METERS ROLL



Linea di luce Led IP20 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	L.mm	CODE	
5,5	24	60	270	49	80	20	5000	ST05.0.5	
9,6	24	120	540	56	80	20	5000	ST10.0.5	
11	24	180	1200	109	80	20	5000	ST11.0.5	
22	24	168	3015	139	80	20	5000	ST22.0.5	
13+13	24	80+80	2120+2230	2700-6500K	cut	50mm	20	5000	ST22.TW.5



Linea di luce Led IP67 24V

W/m	V	Led/m	lm/m	lm/W	CRI	IP	L.mm	CODE
9,6	24	120	540	56	80	67	5000	ST10.0.5IP
11	24	160	1660	151	80	67	5000	ST15.0.5IP
18	24	168	1964	109	80	67	5000	ST20.0.5IP

Linea di luce RGB - RGBW 24V

W/m	V	Led/m	lm/m	Beam Type	CUT	L.mm	CODE
95W	24	60	270	120° RGB + White 3000K	100	5000	ST20.RGBW.5
100W	24	120	540	RGB + White 2700K	100	5000	ST19.RGBW.5IP
100W	24	168	3015	RGB + White 2700K	100	5000	ST19.RGBW.5

Strip led ad alta efficienza con biadesivo e supporto di larghezza 8-12 mm su bobina da 5 metri, da alimentare con driver stabilizzati in tensione da 24Vdc. Classe di isolamento III. | High efficiency strip led with biadhesive and support of 8-12 mm wide on 5 meters roll. To be fed with 24Vdc voltage-stabilized driver. Insulation class III.

VERSIONI DISPONIBILI/AVAILABLE VERSION

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

COMPOSIZIONE CODICE: xxx.x ○ /##

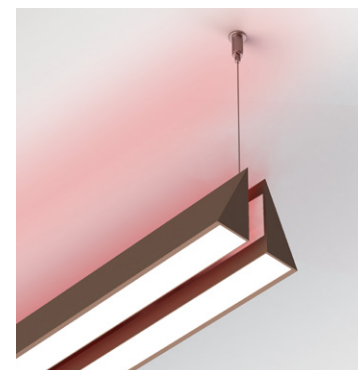
HOW TO CREATE THE CODE: **F1000.827/01**

CODE

F1000.8 ○ /## — finishing
 | |
 base code kelvin



VERSIONE LUCE MONOCOLORE/
ONE COLOR LIGHT VERSION



VERSIONE CON LUCE INTERNA RGB /
VERSION WITH RGB INTERIOR LIGHT



FLIK FLOK