



FILE 2 COMPLEMENTI

Apparecchi a soffitto per illuminazione diretta, completi di sorgenti LED professionali o per lampade GU10 LED. Corpo quadrato o rettangolare in lamiera di acciaio verniciata. Completi di staffa per fissaggio a soffitto. Suggeriti in abbinamento a moduli finiti e profili File2 oppure all'interno del Containers File2.

Ceiling fixtures for direct lighting, complete with professional LED sources or for GU10 LED lamps. Square or rectangular body in painted steel. Complete with bracket for ceiling fixing. Recommended in combination with finished modules and File2 profiles or inside the File2 Containers.



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



PRODOTTI COSTRUITI CON MATERIALE RICICLABILE / PRODUCTS MADE OF RECYCLABLE MATERIAL



GARANZIA DI 5 ANNI / 5-YEAR WARRANTY



GU10

VERSIONI CON SORGENTE LED GU10 DISPONIBILI / GU10 LIGHT SOURCE VERSION AVAILABLE

KELVIN

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

FASCIO/BEAM

F		FLOOD
W		WIDE

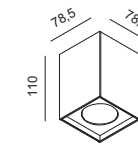
FINITURE STANDARD / STANDARD FINISHINGS

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

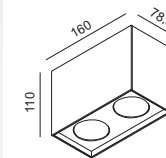
FINITURE PREMIUM / PREMIUM FINISHINGS

/81		ORO ROSA/ROSE GOLD
/82		BRONZO ANTICATO/ANTIQUE BRONZE
/83		OTTONE BRUNITO SPAZZOLATO/BRUSHED BURNISHED BRASS

FILE2 COMPLEMENTI 1



FILE2 COMPLEMENTI 2



LED W	Dim.	H	Im product/beam 3000K F27° W46°		CODE
8	78x78	110	860	860	LT2680.9 ● ● /##
12	78x78	110	1285	1285	LT2681.9 ● ● /##
GU10 LED 230V W	Dim.	H			CODE
50	78x78	110			LT2660 /##

LED W	Dim.	H	Im product/beam 3000K F24° W36°		CODE
16	78x160	110	660	900	LT2661.9   /##
GU10 LED 230V W	Dim.	H			CODE
100	78x160	110			LT2661 /##



VERSIONI DISPONIBILI/AVAILABLE VERSION

● KELVIN	● FASCIO/BEAM
27 2700K	F Flood 24°
30 3000K	W Wide 36°
35 3500K	
40 4000K	

/## FINITURA/FINISHING

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

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

CODE	base code	kelvin	beam	finishing
F1000.8				