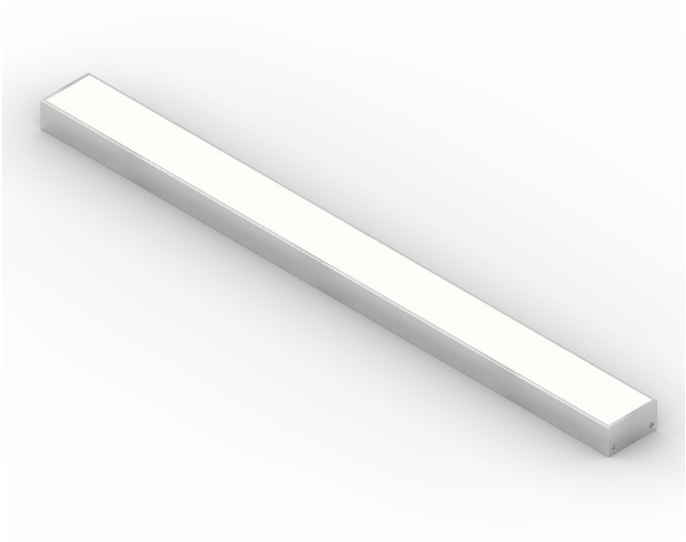
JETRO 22W/m IP65

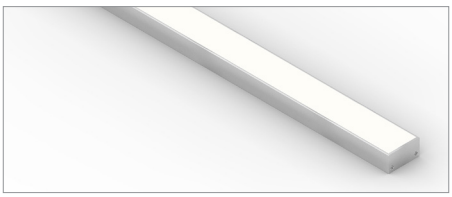


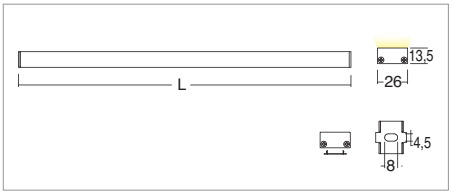
KELVIN	CRI	LUMEN EFFETTIVI / REAL OUTPUT	CLASSE ENERGETICA / ENERGY CLASS
2700	90	~ 1560/m	F
3000	90	~ 1700/m	E
4000	80	~ 1820/m	E

2006/95/CE -- 2002 /95/CE -- 1907/2006/CE -- 2010/30/UE -- EN 60598-1 -- EN 60598-2-1 -- EN 62471 -- EN 62031

W 22/m | 650° FILO INCANDESCENZA | CABLE 1m. | 24Vdc

Jetro 22W/m IP65





IP 65 | 0,48/m

Codice/Cod: **3074** ... ...

FORMA SHAPE	...	FINITURA FINISH	...	COLORE COLOUR	...	OTTICHE OPTICALS	...	LUNGHEZZA LENGHT	... ...
Lineare / Linear	00	Anodized ANODIZED	4	4500 K	2	Diffused	0	(max 2000)	_ _ _ _
		Black RAL 9005	6	3500 K	3	Transparent	9		
				3200 K	W				

ACCESSORI / ACCESSORIES	
330003300	(Vin 220/240Vac) 24Vdc - 20W
330003400	(Vin 220/240Vac) 24Vdc - 60W
330003500	(Vin 220/240Vac) 24Vdc - 35W
330003100	(Vin 220/240Vac) 24Vdc - 100W
330007100	(Vin 220/240Vac) 24Vdc - 150W
330006600	(Vin 220/240Vac) 24Vdc - 60W - Dimmer Push
330008101	(Vin 24Vdc) - 240W - Dimmer Push, 0-10, 1-10
330008102	(Vin 24Vdc) - 240W - Dimmer Push, 0-10, 1-10, DALI
307500016	Cavo PVC bianco 2X0,35 **/** White PVC cable 2x0.35
307501034	Supporto lineare con clip premontate / Linear support with preinstalled clips
307501035	Accessorio applicazione con magneti / Magnets application accessory

Descrizione / description

Profilo per esterni con sorgente led da 22W/m. Versione da installare con clip a scomparsa in acciaio in dotazione. Per pareti non omogenee, esempio muratura, è disponibile come accessorio il fissaggio tramite magneti. Corpo in allumino anodizzato o verniciato e protezione frontale della sorgente in resina poliretanica opale o trasparente. Disponibili nelle temperature colore 3200K - CRI90 / 3500K - CRI 90 / 4500K - CRI80 MacAdam Step 3. Emissione luce diffusa. Forniti con 1m di cavo in PVC bianco. Durata L80 B20 a 100.000h Ta (temperatura ambiente) 25°. Alimentatore 24Vdc da ordinare separatamente.

Outdoor profile with 22W/m LED source. Version to be installed with the supplied concealed steel clip. For non-homogeneous walls, e.g. masonry, fixing by magnets is available as an accessory. Anodized or painted aluminium body and front protection of the source in opal or transparent polyurethane resin. Available in colour temperatures 3200K - CRI90 / 3500K - CRI 90 / 4500K - CRI80 MacAdam Step 3. Diffused light emission. Supplied with 1m of white PVC cable. L80 B20 life at 100,000h Ta (ambient temperature) 25°. 24Vdc power supply to be ordered separately.