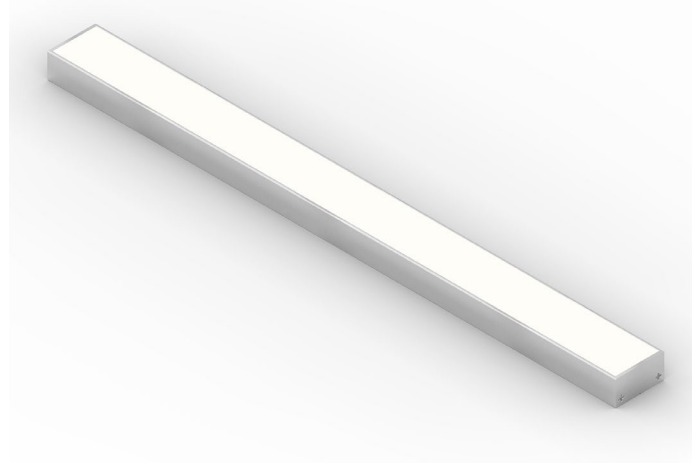


# JETRO 14,4W/m RGB

Sistemi lineari / Linear systems

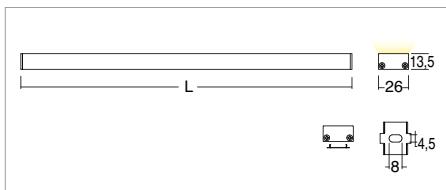


KELVIN	nm	LUMEN EFFETTIVI / REAL OUTPUT	CLASSE ENERGETICA / ENERGY CLASS
R	625	~ 108/m	G
G	525	~ 279/m	G
B	470	~ 55/m	G

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



## Jetro 14,4W/m RGB



Codice/Cod: **3069**

FORMA SHAPE	FINITURA FINISH	COLORE COLOUR	OTTICHE OPTICALS	LUNGHEZZA LENGTH
Lineare / Linear <b>00</b>	White <input type="checkbox"/> RAL 9010 <b>3</b> Anodized <input type="checkbox"/> ANODIZED <b>4</b> Black <input type="checkbox"/> RAL 9005 <b>6</b>	RGB <b>9</b>	Diffused <b>0</b> Transparent <b>9</b>	(max 2000) - - -

### ACCESSORI / ACCESSORIES

<b>330000400</b>	Centralina RGB + telecomando per max 20m / RGB control unit with remote controller for max 20m
<b>330003300</b>	(Vin 220/240Vac) 24Vdc - 20W
<b>330003400</b>	(Vin 220/240Vac) 24Vdc - 60W
<b>330003500</b>	(Vin 220/240Vac) 24Vdc - 35W
<b>330003100</b>	(Vin 220/240Vac) 24Vdc - 100W
<b>330007100</b>	(Vin 220/240Vac) 24Vdc - 150W
<b>330000400</b>	RGB controller con telecomando - RGB controller with remote control.
<b>307501034</b>	Supporto lineare con clip premontate / Linear support with preinstalled clips
<b>307501035</b>	Accessorio applicazione con magneti / Magnets application accessory

## Descrizione / description

Lineare per interni 14.4W/m. Disponibile in versione plafone con staffe e accessorio fissaggio con magneti. Corpo in alluminio anodizzato o verniciato e schermo in PMMA opale o trasparente. Disponibili nella temperatura colore RGB. MacAdam Step 2. Emissione luce diffusa. Forniti con 1m di cavo. Durata L80 B20 a 100.000h Ta (temperatura ambiente) 25°. Alimentatore da ordinare separatamente.

Linear profile for indoor use 14.4W/m. Available in ceiling version with brackets and fixing accessories with magnets. Body in anodized or painted aluminum and diffuser in opal or transparent PMMA. Available in color temperature RGB. MacAdam Step 2. Diffuse light emission. Supplied with 1m cable. Lifespan L80 B20 at 100.000h Ta (ambient temperature) 25°. Ballast to be ordered separately.