

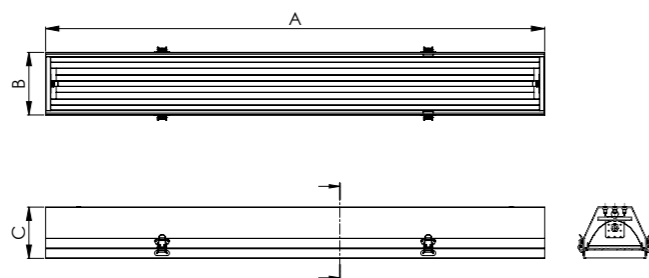


## FASCIO STRETTO E FASCIO LARGO NARROW AND LARGE BEAM

Apparecchio progettato per grandi aree logistiche interne. Adatto per l'installazione ad altezze elevate. Predisposto per l'aggancio a blindosbarra.

Luminaire suitable for large internal and logistical areas. Designed to be installed at elevated heights and to be attached to metal-enclosed wiring ducts, too.

### DISEGNO TECNICO | TECHNICAL DRAWING



### CARTA D'IDENTITÀ | IDENTITY CARD

TOP LINE NB  
T16 1X80W G5

COD. TOL18001



TOP LINE LB  
T16 1X80W G5

COD. TOL18005



### DATI TECNICI | TECHNICAL DATA

Nome Name	TOP LINE NB 1X80W	TOP LINE LB 1X80W
<b>Materiali Materials</b>	Corpo in lamiera d'acciaio - Telaio in metallo Sheet steel body - Metal frame	Corpo in lamiera d'acciaio - Telaio in metallo Sheet steel body - Metal frame
<b>Finiture Finishing</b>	Alluminio brillante RAL 9006 White aluminium RAL 9006	Alluminio brillante RAL 9006 White aluminium RAL 9006
<b>Elettronica Electronics</b>	ON/OFF	ON/OFF
<b>Rischio fotobiologico Photobiologic risk</b>	--	--
<b>Grado di protezione IP rating</b>	IP54	IP54
<b>Alimentazione Power Supply</b>	220-240V 50/60Hz	220-240V 50/60Hz
<b>Sorgente luminosa Luminous source</b>	T16 1X80W G5	T16 1X80W G5
<b>Potenza Wattage</b>	80W	80W
<b>Sistema ottico Optic system</b>	Schermo parabolico - vetro temperato Parabolic louvre - toughened glass	Schermo parabolico - vetro temperato Parabolic louvre - toughened glass
<b>Temperatura colore Colour temperature</b>	4000K	4000K
<b>Resa cromatica Colour rendering</b>	CRI > 80	CRI > 80
<b>Peso Weight</b>	10kg	10kg
<b>Misura Size</b>	AxBxC 1500x190x160mm	AxBxC 1500x190x160mm
<b>Accessori Accessories</b>	Barriera anti-polvere Anti-dust barrier	Barriera anti-polvere Anti-dust barrier

### PARAMETRI FOTOMETRICI | PHOTOMETRIC PARAMETERS

<b>Efficacia luminosa Luminous efficiency</b>	68,22Lm/W	58,32Lm/W
<b>Codice fotometria Photometric code</b>	LAB.PLU.035/12	LAB.PLU.034/12
<b>Flusso luminoso Lumen output</b>	5457,67Lm	4666,07Lm

