

## Barre Led Rigide Bianche Luce Diffusa

### *Narrow Rigid White Led Bar Continuous Light*



#### **Potenziata - Caratteristiche tecniche**

##### ***Power - Technical features***

- Potenza / <i>Power</i> :	26,5 Watt/mt
- No. Led / <i>Led Amount</i> :	144 Led/mt
- Led:	Seul
- Temp. Colore / <i>Temp. Colour</i> :	2700 K – 5000 K
- CRI:	80 - 90
- Lumen mt/ <i>Lumen mt</i> :	2800 lm/mt
- Angolo / <i>Beam Angle</i> :	120°
- Materiale PCB / <i>PCB Material</i> :	FR-4 heat sink integrated
- Temp. Lavoro / <i>Working temp.</i> :	-20°C + 80°C
- Taglio minimo / <i>Minimum Cut</i> :	43 mm
- Vita utile / <i>Life</i> :	80.000 h
- Volts:	24 Vdc

#### **Standard - Caratteristiche tecniche**

##### ***Standard - Technical features***

- Potenza / <i>Power</i> :	20 Watt/mt
- No. Led / <i>Led Amount</i> :	144 Led/mt
- Led:	Seul
- Temp. Colore / <i>Temp. Colour</i> :	2700 K – 5000 K
- CRI:	80 - 90
- Lumen mt/ <i>Lumen mt</i> :	2120 lm/mt
- Angolo / <i>Beam Angle</i> :	120°
- Materiale PCB / <i>PCB Material</i> :	FR-4 heat sink integrated
- Temp. Lavoro / <i>Working temp.</i> :	-20°C + 80°C
- Taglio minimo / <i>Minimum Cut</i> :	43 mm
- Vita utile / <i>Life</i> :	80.000 h
- Volts:	24 Vdc

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## Barre Led Rigide Bianche Luce Diffusa

### *Narrow Rigid White Led Bar Continuous Light*



#### Medium - Caratteristiche tecniche

##### *Medium - Technical features*

- Potenza / <i>Power</i> :	18 Watt/mt
- No. Led / <i>Led Amount</i> :	144 Led/mt
- Led:	Seul
- Temp. Colore / <i>Temp. Colour</i> :	2700 K – 5000 K
- CRI:	80 - 90
- Lumen mt/ <i>Lumen mt</i> :	1900 lm/mt
- Angolo / <i>Beam Angle</i> :	120°
- Materiale PCB / <i>PCB Material</i> :	FR-4 heat sink integrated
- Temp. Lavoro / <i>Working temp.</i> :	-20°C + 80°C
- Taglio minimo / <i>Minimum Cut</i> :	43 mm
- Vita utile / <i>Life</i> :	80.000 h
- Volts:	24 Vdc

#### Sauna - Caratteristiche tecniche

##### *Sauna - Technical features*

- Potenza / <i>Power</i> :	15 Watt/mt
- No. Led / <i>Led Amount</i> :	144 Led/mt
- Led:	Seul
- Temp. Colore / <i>Temp. Colour</i> :	2700 K – 5000 K
- CRI:	80 - 90
- Lumen mt/ <i>Lumen mt</i> :	1550 lm/mt
- Angolo / <i>Beam Angle</i> :	120°
- Materiale PCB / <i>PCB Material</i> :	FR-4 heat sink integrated
- Temp. Lavoro / <i>Working temp.</i> :	-20°C + 80°C
- Taglio minimo / <i>Minimum Cut</i> :	43 mm
- Vita utile / <i>Life</i> :	80.000 h
- Volts:	24 Vdc

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