Monza

PMMA LED cooler light fixture

The cold extruded PMMA linear lighting fixture is designed for cabinet and refrigeration display lighting.

A special optical diffuser makes the LED dots invisible, creating the linear effect like fluorescent tubes.

Different configurations available upon request.

Specifications / data per meter

Electrical

Power: 9.6W Input voltage: 24 VDC Current: 400 mA

LED

Strip max. width: 7 mm Type: 3020 Q'ty: 120 pcs CCT: 3000K - 6500K CRI > 80

Light output

Beam angle: 120° Efficiency: 41 Lm/W

Dimmability

Dimmable

Working temperature

-30°C to 25°C

Appearance

Size: W11 xH14 xL1000 mm Max. length available: 3100 mm Material: cold extruded PMMA Diffuser: optical diffuser

Accessory

silicone endcaps, spring steel clips

Wire Exit

linear / 90° x 3 ways out





















