PHILIPS Lighting



Maxos, TL5 electrical units

4MX691 2xTL5-49W HFP SI

MAXOS LTT5, 2, TL5, 49 W, HF Performer, Silver

The electrical units for Maxos TL5 are designed for quick and reliable click-on mounting. They are made of steel with a white or silver finish. A connector block is mounted for electrical connection to the trunking. The electrical units are equipped with HFP electronic ballasts, HFR dimming ballasts or HF-DALI ballasts. HFR and HF-DALI units must be mounted to 7-wire trunking sections. The electrical units can hold 1 or 2 TL5 lamps. Emergency lighting - Special electrical units equipped with an emergency battery pack for 1 or 3 hours (EL1/EL3) are available. These units must be used with 7-wire light-line sections. If light lines with double wiring are used, one flat ribbon cable can be connected to the central battery. This provides a completely separate emergency lighting circuit. The trunking is available with a complete range of interchangeable components that optimize flexibility. Moreover, TL5 offers significant efficiency gains compared to TL-D and these gains increase when the ambient temperature is high.

Product data

TL5 [TL5]
HFP [HF Performer]
4MX691 [MAXOS LTT5]
Yes
For mounting on normally flammable surfaces
ENEC mark

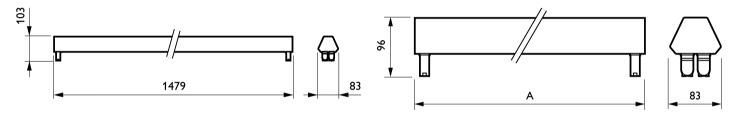
Light Technical	
Number of light sources	2
Light source color	-
Optic type	-
Optical cover type	-
Operating and Electrical	
Power Consumption	49 W

Maxos, TL5 electrical units

Connection	-
Mechanical and Housing	
Housing Color	Silver
Overall length	1,479 mm
Approval and Application	
Ingress protection code	IP20 [Finger-protected]
Protection class IEC	Safety class I
Application Conditions	
Suitable for random switching	Not applicable

Product Data	
Order product name	4MX691 2xTL5-49W HFP SI
Full product name	4MX691 2xTL5-49W HFP SI
Full product code	403073258442099
Order code	910626106326
Material Nr. (12NC)	910626106326
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	4030732584420
Numerator - Packs per outer box	6
EAN/UPC - Case	4030732199242

Dimensional drawing



Product

4MX6912xTL5-49W HFP SI



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www.lighting.philips.com 2023, September 19 - data subject to change