



Maxos, TL-D standard trunking

4MX056 581 5x2.5 WH

MAXOS TST8 - 1 unit for TL-D 58 W - 5 conductors cross-section 2.5 mm² - White

The trunking fulfils two functions: first it provides a sturdy in-line mounting rail on which to fix the electrical units, and second, it provides a housing for the electrical cables that bring power to the units. All the trunking sections are made of hot-dip galvanised steel, with a white or silver coating. They are available in lengths of 1, 2 and 3 electrical units 36 W and 58 W. A flat ribbon cable (5 or 7 wires) or two flat ribbon cables (2x5 or 2x7 wires) are integrated in the trunking and guarantee (in combination with an integrated phase selection switch and contact blocks) a safe and correct cabling. The 7-wire cable is used to integrate light regulation or emergency lighting for those electrical units equipped with emergency battery packs. Double wiring (2x5 or 2x7 wires) is needed to provide a completely separate mains supply to the electrical units. Double wiring is mostly used for emergency lighting by central emergency batteries or separate switching. Hence, no extra contact blocks or wiring needs to be installed.

Product data

General information	
Spacing module	No [-]
Protection class IEC	Safety class I (I)
Flammability mark	F [For mounting on normally flammable surfaces]
ENEC mark	ENEC mark
Product family code	4MX056 [MAXOS TST8]

Operating and electrical	
Circuit	No [-]
Circuit option	5x2.5 [5 conductors cross-section 2.5 mm ²]
Mechanical and housing	
Trunking length	581 [1 unit for TL-D 58 W]
Overall length	1530 mm
Color	White

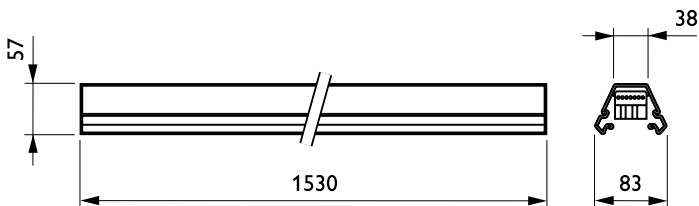
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Dimensions (Height x Width x Depth)	NaN x NaN x 1530 mm
Approval and application	
Ingress protection code	IP20 [Finger-protected]
Product data	
Full product code	403073257314199
Order product name	4MX056 581 5x2.5 WH
EAN/UPC - Product	4030732573141

Order code	57314199
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	2
Material Nr. (12NC)	910610017126
Net Weight (Piece)	2.280 kg



Dimensional drawing



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