



Maxos TL-D, decorative solutions

9MX056 EP-WG

ACC MAXOS

WING optic 4MX092 ... WG The WING optic is a decorative reflector solution creating soft indirect light without glare, and is ideal for office applications. It is made of steel, and is coated white. A perforated sheet hides the lamps. The reflectors are available for electrical units holding one or two TL-D lamps, 36 W or 58 W. The 2-lamp version of the WING reflector must be used with special electrical units (lampholder F32mm) for TL-D lamps. It is possible to fix these reflectors on electrical units for TL5 lamps as well. The WING reflector is fixed to the electrical unit via a simple click-in. The reflectors can be connected to each other without additional coupling pieces, as they are delivered with an integrated connection side at one end of the reflector. At the beginning and the end of the lightline decorative end plates, as accessories, are available. LUNAR, Decorative louvre solution 4MX093 ... LD LUNAR consists of a curved opal foil with pre-mounted transparent cross louvres made of polycarbonate. It is a design-orientated solution that creates a friendly atmosphere, and works with electrical units holding one TL-D lamp 58 W. The transparent cross lamellae are available in green, blue and colourless. The LUNAR is fixed to the electrical unit via plastic brackets, which are connected to the trunking. There are three versions of louvers available: one version for single mounting (LD), one for mounting at the end or at the beginning (LD-E) of a track and one version for mounting in the middle (LD-M) of a track. HID-lamp units 4MX013 These units are ideal for shop applications and are often used to optimally illuminate fruit and vegetables in supermarkets. HID-lamp units are available for 1xSDW-T 50W or 100W and for 1xCDM-T 70W. In addition, units for 1xSDW-T100W plus 1xCDM-T 50W and for 1xSDW-T 50W plus 1xCDM-T 35W are available. The electrical components are integrated in a white-coated housing with the shape of a faceted reflector. The length of these units corresponds to those of the 36 W trunking length. End plates, as accessories, are available for the beginning and the end of the lightline.

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Product data

General Information			
Accessory color	-	Full product name	9MX056 EP-WG
Product family code	9MX056 [ACC MAXOS]	Full product code	403073202762000
		Order code	02762000
Approval and Application		Material Nr. (12NC)	910606195021
Ingress protection code	-	Numerator - Quantity Per Pack	1
Protection class IEC	-	EAN/UPC - Product/Case	4030732027620
		Numerator - Packs per outer box	1
Product Data		EAN/UPC - Case	4030732027620
Order product name	9MX056 EP-WG		

