

Maxos TL-D, trapeze reflectors and optics

9MX056 EP1-T WH (2PCS)

ACC MAXOS, White

The sturdy trapeze reflectors for TL-D are designed for standard applications in industry, supermarkets, and shops. They are made of steel with a white or silver coating. The reflectors are optimised for electrical units holding 1 or 2 TL-D lamps and provide an excellent light output ratio. There are basic trapeze reflectors without a mirror inlay and trapeze reflectors with different aluminium mirror inlays. These are suitable for wide beam, narrow beam, and asymmetrical wall washing light distributions. Moreover, perforated and slotted trapeze reflectors, without mirror inlays, can be ordered as design elements or to create an indirect uplighting effect. For glare reduction, the trapeze reflector can be equipped with a steel louver that has a white or silver coating. To use emergency lighting by separately connected orientation light units (E27-sockets), special trapeze reflectors with a cut-off must be selected. The length of this reflector corresponds with that of the 58 W trunking length. A 36 W-electrical unit plus the orientation light unit will fill this length. The reflectors are fixed on the electrical units via a simple click-in. The reflectors can also be connected to each other in a line 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 end plates, as accessories, are available.

Product data

General Information	
Accessory color	White
Product family code	9MX056 [ACC MAXOS]

Approval and Application	
Ingress protection code	-
Protection class IEC	-

Maxos TL-D, trapeze reflectors and optics

Product Data	
Order product name	9MX056 EP1-T WH (2PCS)
Full product name	9MX056 EP1-T WH (2PCS)
Full product code	403073210833600
Order code	10833600
Material Nr. (12NC)	910683005526

Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	4030732108336
Numerator - Packs per outer box	1
EAN/UPC - Case	4030732108336

© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.