



Maxos TL-D, aluminum reflectors and optics

4MX092 2 58 D-WB F32

MAXOS R T8, 2, 58 W

The aluminum reflectors for TL-D are optimized for applications in industry, distribution centers, do-it-yourself stores and supermarkets. They are made of high-quality aluminum and are available for electrical units holding 1 or 2 TL-D lamps. The 2-lamp versions of the aluminum reflectors must be used with special electrical units (lamp holder F32 mm). A semi-high-gloss (D) aluminum reflector is available for wide-beam, narrow-beam and asymmetrical-beam light distributions. For very narrow beams, a high-gloss (C) aluminum reflector is available. Moreover, a perforated decorative high-gloss aluminum reflector in wide beam can be ordered. The reflector is fixed to the electrical unit via a simple click-in. The reflectors can be connected to each other in a line by means of an overlap without additional coupling pieces. There are no end plates available for the aluminum TL-D reflectors.

Product data

General Information	
Accessory color	Aluminum
Product family code	4MX092 [MAXOS R T8]
Light Technical	

Operating and Electrical	
Power Consumption	58 W
Approval and Application	
Ingress protection code	IP20 [Finger-protected]
Product Data	
Order product name	4MX092 2 58 D-WB F32
Full product name	4MX092 2 58 D-WB F32

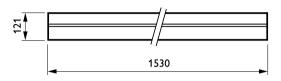
Datasheet, 2023, September 4 data subject to change

Maxos TL-D, aluminum reflectors and optics

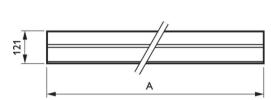
Full product code	403073255552999
Order code	910605031826
Material Nr. (12NC)	910605031826
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	4030732555529

Numerator - Packs per outer box	12
EAN/UPC - Case	4030732141081

Dimensional drawing









Product

4MX092 2 58 D-WB F32

