



# Swivel device 9MX056 MAXOS TL-D / TL5

## Maxos accessories

The swivel device is a versatile mechanical connecting device for Maxos TL-D and TL5 light-lines and enables variable angles between the light-lines. The minimum angle is 45 degrees. Due to its attractive design it is often used in application areas such as shops, schools and museums. Up to four light-lines can be connected with one swivel device. The housing is made of plastic, with a white or silver coating, and with inner supporting elements made of steel. If needed, the swivel device can accommodate lighting control sensors, loudspeakers, etc. It is pre-mounted with an adjustable quick hanger with a 1.25m steel suspension wire. One dedicated coupling piece (9MX056 CP-SD WH/SI) per trunking section is necessary to connect the trunking to the swivel device. Electrical components for mains feed-through have to be ordered as required.

### Benefits

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## Versions

External cable clip

Image  
not yet  
available



Blind cover, used to close the spaces in the trunking where no electrical units are mounted, available in white and silver.

## Maxos accessories

### Versions

Image  
not yet  
available

#### Approval and Application

Ingress protection code -

#### General Information

Product Family Code 9MX056

Suspension accessories No

#### Light Technical

Optical cover/lens acc. type No

#### Mechanical and Housing

Length - mm

### Operating and Electrical

Order Code	Full Product Name	Input Frequency	Input Voltage
910605020726	9MX056 ECC	-	-
910683007926	9MX056 BC58 WH	-	-

Order Code	Full Product Name	Input Frequency	Input Voltage
910683009026	9MX056 2EP 2EC7 WH	50 to 60 Hz	220 to 240 V

### General Information

Order Code	Full Product Name	Accessory colour	Mechanical accessories
910605020726	9MX056 ECC	-	ECC
910683007926	9MX056 BC58 WH	White	BC58

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910683009026	9MX056 2EP 2EC7 WH	White	2xEP

