



9MX056 TL-D / TL5 swivel device

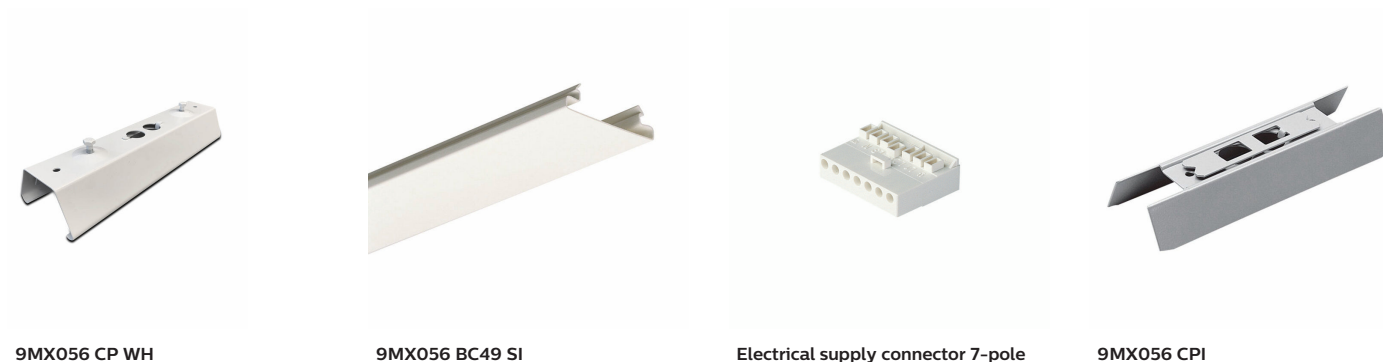
Maxos accessories

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 1.25 m 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.

Korzyści

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Wersje



9MX056 CP WH

9MX056 BC49 SI

Electrical supply connector 7-pole

9MX056 CPI

Maxos accessories

Wersje



Maxos_end_pieces_electrical_connector



9MX056 CP SI

Więcej o produkcie



Maxos 4MX056 TL-D extended trunking section M300/E300/ M600/E600 and blind cover, used to close the spaces in the trunking where no electrical units are mounted

Informacje ogólne

Rodzina produktów	9MX056
Rodzina produktów	9MX056

Certyfikaty i zastosowania

Kod stopnia ochrony	-
Kod stopnia ochrony	-

Informacje ogólne

Order Code	Full Product Name	Kolor akcesorium
10807700	9MX056 CP WH	Biel
60157899	9MX056 BC49 WH	Biel
60158599	9MX056 BC49 SI	Srebrny
53881299	9MX056 BC58 WH	Biel
53888199	9MX056 BC58 SI	Srebrny
13179200	9MX056 EC7	-

Order Code	Full Product Name	Kolor akcesorium
03217400	9MX056 EC7 (10PCS)	-
10809100	9MX056 CPI	-
10824400	9MX056 EP WH SET	Biel
10825100	9MX056 EP SI SET	Srebrny
10808400	9MX056 CP SI	Srebrny

Eksploatacja i połączenie elektryczne

Maxos accessories

Order Code	Full Product Name	Napięcie wejściowe	Napięcie wejściowe	Częstotliwość linii	Częstotliwość linii
10807700	9MX056 CP WH	-	-	-	-
60157899	9MX056 BC49 WH	-	-	-	-
60158599	9MX056 BC49 SI	-	-	-	-
53881299	9MX056 BC58 WH	-	-	-	-
53888199	9MX056 BC58 SI	-	-	-	-
13179200	9MX056 EC7	220 do 240 V	220 do 240 V	50 to 60 Hz	50 to 60 Hz

Order Code	Full Product Name	Napięcie wejściowe	Napięcie wejściowe	Częstotliwość linii	Częstotliwość linii
03217400	9MX056 EC7 (10PCS)	220 do 240 V	220 do 240 V	50 to 60 Hz	50 to 60 Hz
10809100	9MX056 CPI	-	-	-	-
10824400	9MX056 EP WH SET	-	-	-	-
10825100	9MX056 EP SI SET	-	-	-	-
10808400	9MX056 CP SI	-	-	-	-

Certyfikaty i zastosowania

Order Code	Full Product Name	Klasa ochrony IEC	Klasa ochrony IEC
10807700	9MX056 CP WH	-	-
60157899	9MX056 BC49 WH	-	-
60158599	9MX056 BC49 SI	-	-
53881299	9MX056 BC58 WH	-	-
53888199	9MX056 BC58 SI	-	-
13179200	9MX056 EC7	Klasa bezpieczeństwa I	Klasa bezpieczeństwa I

Order Code	Full Product Name	Klasa ochrony IEC	Klasa ochrony IEC
03217400	9MX056 EC7 (10PCS)	Klasa bezpieczeństwa I	Klasa bezpieczeństwa I
10809100	9MX056 CPI	-	-
10824400	9MX056 EP WH SET	-	-
10825100	9MX056 EP SI SET	-	-
10808400	9MX056 CP SI	-	-

