maxiOTO FUSE HOLDER - CRIMP CONNECT

PHOTO / TECHNICAL DRAWING



DIMENSIONS L x W x H:

42 x 21 (+5) x 66,5 mm (body) 50 x 23,6 x 21 (+12) mm (cover)

PARTS TABLE

Part nr.	Description
FH93004.0	Holder for BF9000 series, 1 position, wire size 4,0~6,0 mm² (complete set in plastic box)
FH9315-A	Holder for BF9000 series, 1 position, wire size 4,0~6,0 mm² (10 complete sets in plastic bag)
FH93010.0	Holder for BF9000 series, 1 position, wire size 6,0~10,0 mm² (complete set in plastic box)
FH9315-B	Holder for BF9000 series, 1 position, wire size 6,0~10,0 mm² (10 complete sets in plastic bag)
FH9301	Body, 1 position, PA66-GF35, UL94-V0, black
FH9305	Cover with integrated NBR seal, 1 position, clear PC
CCS930FL	Contact 4,0~6,0 mm², nickel plated brass, use with blue seal
CCS931FL	Contact 6,0~10,0 mm², nickel plated brass, use with grey seal
S183548X	Blue seal for cable 2,5~6,0 mm², silicone, Ø 3,1 mm
S184862X	Grey seal for cable 6,0~10,0 mm², silicone, Ø 4,4 mm

TECHNICAL SPECIFICATIONS Body: PA66-GF35, black

Cover: PC, clear

With integrated NBR seal

Contacts: CiSiNi, Sn plated (TE-MPT)

Seals: Silicone

Suitable cable: 4~6 or 6~10 mm²

PART NR.
See parts table

COUNTRY OF ORIGIN:
Slovenia

STANDARDS:

REACH and RoHS compliant Flammability: UL94 V-0

CHARACTERISTICS

- CiSiNi fuse receptacles, Sn plated 4.0-10 mm² (TE-MPT)
- Mountable and stackable, 2 x Ø 4.3mm holes, to create multi-position holder
- UL94 V-0 self extinguishing body material
- Splash waterproof with cable seals and cover
- Vertical insertion of fuse receptacles



