

10.3 x 38.1MM FUSE SWITCH DISCONNECTOR

EATON Bussmann



Features:

- 1/3 the space required by a molded case circuit breaker.
- 2/3 the space required by a traditional fusible switch.
- Open fuse indication can be provided both locally and remotely for fast troubleshooting.
- Lockout / Tagout capability promotes safe workplace practices.
- Positive visible circuit isolation via the disconnect switch is easy to see.
- Finger-safe to IP20 helps prevent contact with live components.
- 200kA short-circuit current rating (SCCR) with Class CC fuses.
- Global standards ensure the CCP can perform in panels installed across all markets.
- Horsepower rated for protecting motor circuits.
- Optional wired remote open fuse indication can be utilized to signal a PLC and open a contactor.

Part Number	10x38mm Fuse Type	No. Poles	IEC Fuse Rating Type aM / Type gL	IEC Fuse Voltage	UL Fuse Rating	UL Fuse Voltage	SCCR UL/IEC
CCP-1-30M	Midget	1	32A aM / 25A gG	400VAC	30A	240VAC	10kA*/120kA*
CCP-2-30M	Midget	2	32A aM / 25A gG	400VAC	30A	240VAC	10kA*/120kA*
CCP-3-30M	Midget	3	32A aM / 25A gG	400VAC	30A	240VAC	10kA*/120kA*
CCP-1-DCM	Midget	1	32A aM / 25A gG	80VDC	30A	80VDC	10kA*/10kA*
CCP-1-30CC	Class CC	1	-	-	30A	600VAC	200kA / -
CCP-2-30CC	Class CC	2	-	-	30A	600VAC	200kA / -
CCP-3-30CC	Class CC	3	-	-	30A	600VAC	200kA / -

Part Number	Description	Signal Output	Approvals
JV-CCP	3 Pole carrier connect kit contains 6 clips & 2 pins	5A / 240VAC	UL / CSA / IEC
CCP-AUX	Auxiliary Contacts NO + NC for switch status	24VDC	UL & CSA
CCP-PLC-IND	Wired Remote Fuse Indication for PLC Applications	-	-

Suit Fuse: 10.3 x 38.1 mm. Check specifications above.

Cable Size Max: 1-110mm² (18-8AWG)

Wire Range: 18-6AWG single or dual rated, solid or stranded, 4AWG single, 75 C Cu only

Approvals: IEC

Mounting: DIN Rail.

Flammability Rating: UL 94-V0.

Notes: *Maximum rating varies with installed fuse. Refer to fuse data sheet. Fuse not included.

20.6 x 127MM FUSE DISCONNECTOR

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Fuse disconnectors are intended for cylindrical fuse-links size 20x127, which are suitable for protection of circuits for photovoltaic systems, trolleybuses or trams.

Features:

- Delivered with P-terminal, it can be removed, and the fuse disconnecter can be connected by cable lugs for screws M8.
- Hole in the cover for check of fuse amperage.
- Fixed to the panel by screws M6.
- Cover extracts fuse upon opening.



Part Number
CH127-1

Rating: 63A

Voltage: 1500VAC / 1500VDC

Pack Size: 1, 4

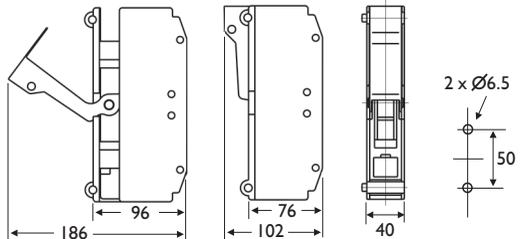
Suit Fuse: 20.6 x 127mm (p64)

Terminals: Screw, Connection (1 + 50mm² Cu both solid and stranded) (2.5 + 50mm² Al solid)

Utilization Category: AC20B, DC20B

Notes: Do not open under load.
Fuse not included.

Approvals: IEC 60947-3



Add 40mm to width for each extra pole, i.e. 2 pole = 80mm wide.