

CLASS CC FUSE HOLDERS

485188

Fuse holder PMX Class CC 10X38 1P with indicator

- Various Pole Configurations
- IP20
- Rated up to 30A/600V



PRODUCT DESCRIPTION

DF ELECTRICS CLASS CC FUSE HOLDERS – COMPACT, RELIABLE, AND UL APPROVED

DF Electrics Class CC fuse holders are designed to provide safe and efficient circuit protection for a wide range of **industrial, commercial, and data centre applications**. Compatible with **Class CC cylindrical fuses**, these modular fuse holders are UL Listed, CSA certified, and RoHS compliant, ensuring they meet both **US and international safety standards**.

Engineered with a **compact footprint** to save valuable panel space, they feature **optimised ventilation zones** for improved heat dissipation, making them ideal for **high-density electrical installations**.

Key Features:

- **UL Listed and CSA certified** – trusted for use in the US and North America
- **Silver-plated copper contacts** for superior conductivity and reduced energy loss
- **High-temperature, self-extinguishing, halogen-free materials** for maximum safety
- **Modular DIN rail design** for fast and easy installation
- **Extended accessory range** for flexible configuration

Typical Applications:

- **Data centre power distribution units (PDUs)** and server racks
- **Industrial automation panels and control systems**
- **Battery energy storage systems (BESS)**
- **Commercial HVAC and building management systems**
- **Photovoltaic (PV) and renewable energy installations**

These Class CC fuse holders offer reliable overcurrent protection where **space efficiency, thermal performance, and compliance** are critical.

TECHNICAL DATA

GENERAL DATA

4853_Size (mm)	10x38
Rated current	32 A
Voltage ac max	690 V
Voltage dc max	750 V
Indicator	Yes
Number of poles	1
Width/number of modules	1

SAFETY & APPROVALS

IP class	IP20
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Standards	UL4248-1, CSA C22.2 N° 4248-1, IEC/EN60269-2, IEC/EN 60269-1
Approvals	CSA, cRUus, IEC, Lloyd´s, Rina

ADDITIONAL DATA

Tariff code	85361050
Country of origin	ES
Weight	57 g