

PMLE 10/14x85 PV FUSE HOLDER 1500V DC

485705

- Rated up to 1500VDC and 32A
- UL approved
- Compatible with 10x85 or 10/14x85 cylindrical gPV fuses
- IP20 touch safe



PRODUCT DESCRIPTION

PMLE 14x85 PV Fuse Holder – 1500V DC Solar Fuse Protection

The **DF Electric PMLE fuse holder** is engineered for high-performance **photovoltaic (PV) protection** in demanding solar energy applications. Designed to accommodate **14x85mm 10/14x85mm PV fuses**, it offers safe and durable overcurrent protection for **1500V DC** circuits—ideal for today's large-scale and high-efficiency **solar PV systems**.

Optimised for use in **solar combiner boxes**, **battery energy storage systems (BESS)**, and **DC distribution boards**, the PMLE holder features:

- **Rated up to 1500V DC and 32A**, suitable for modern solar applications
- **DIN rail mounting** for fast, reliable installation
- **Finger-safe (IP20) enclosure** to meet safety requirements
- Compatible with **gPV 14x85mm or 10/14x85mm fuses** for effective DC circuit protection
- **IEC and UL certified**, supporting international installations

Whether you're protecting strings, inverters, or storage systems, the **PMLE 1500V fuse holder** ensures high reliability and operational safety in **commercial and utility-scale solar power systems**.

Common applications:

Utility-scale PV systems, BESS, solar inverters, DC disconnects, hybrid solar systems.

[Click here to read more about our photovoltaic range and their applications.](#)