Product sheet



MULTI9 4A C 500V-DC compact and efficient circuit breaker.

Brand: SCHNEIDER

Reference: IMPO M9U21204

The MULTI9 C60H-DC 4A C 500V-DC is a miniature circuit breaker designed for DC circuits. It offers reliable and efficient protection, ideal for industrial and commercial applications. Its compact design facilitates installation in confined spaces.

View product online

Description

The MULTI9 C60H-DC 4A C 500V-DC is a DC circuit breaker designed to provide reliable protection in electrical applications. This compact and efficient device is ideal for renewable energy systems, such as solar panels, as well as for industrial installations requiring precise current control. Its miniature design allows for easy integration into electrical panels, optimizing space without compromising functionality. With a capacity of 4 amps and a nominal voltage of 500V-DC, the MULTI9 C60H-DC ensures safe and long-lasting performance under various operating conditions.

- **Device Type:** DC Circuit Breaker
- **Model:** MULTI9 C60H-DC
- **Nominal Current:** 4A
- **Nominal Voltage:** 500V-DC
- **Dimensions:** Miniature, optimizing space in electrical panels
- **Applications:** Renewable energy systems, industrial installations
- **Protection:** Against overloads and short circuits
- **Standards:** Complies with international safety standards
- **Installation:** Easy integration into existing electrical systems
- **Durability:** Designed for extended performance under demanding conditions

Specifications

Rated current (A)	4
Curve	C
EAN	3606480741760
No. of poles	2P
Reference	SCHNEIDER M9U21204

Nominal voltage (V)	500V

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 1 November 2026