

Product Information Sheet



HPM

HPM 1P 20A 6kA 1 Module Miniature Circuit Breaker

REF. CDCB120 | EAN. 9310539909202

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Features

- 20 Amp plug-in circuit breaker for 20A hot water & power circuits
- Designed to replace re-wireable fuse wedges in porcelain fuse bases
- Over current and short circuit protection
- Breaking capacity: 1,5kA
- Magnetic threshold setting 5 to 10x In

Overview

A circuit breaker is simply a high tech fuse. It cuts off the power if a circuit is overloaded (too many electrical appliances being used), or short circuited (a faulty appliance). Plug in circuit breakers are more reliable and have a faster response time than standard rewireable fuses. Once installed, they do not require any tools to be reset, simply switch back on once the fault has been fixed.

Documentation

TECHNICAL DOCUMENTATION

 DSH HPML1426B CDCB DMCB.pdf | PDF (0.49Mo)

Quality You Can Trust

Installation

- Easy 4 step replacement - Switch main power OFF; Remove existing rewireable fuse plug; Plug in the HPM Circuit Breaker; Turn on the mains and the circuit breaker

Convenient Functionality

- Immediately cuts off power in the case of short circuit and overload