Modular solutions for circuit protection & control

Eaton Series G MCCBs

With a range from 16A to 2500A in 5 frame sizes, Series G is a truly a global family of Moulded Case Circuit Breakers.

Plug-in internal accessories are common for the first three frame sizes covering 16 – 630 Amps and have been certified for on-site installation.

- Common accessories through 630 Amperes.
- Earth Leakage Modules.
- Built-in earth fault-protection down to 20 Amperes.
- Circuit protection for global applications.
- Five frame sizes in ratings from 16 to 2500 amperes.
- Global standards IEC & NEMA.
- KEMA-KEUR marked.
- Field fit, plug in accessories.
- Electronic trip units from 20 to 2500 amperes.
- The MCCB's are calibrated to 40ºC or 50ºC.

MCBs and RCBOs

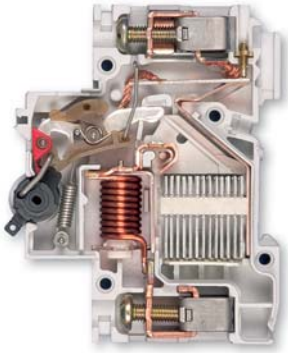
- Eaton MCBs, RCBOs and RCCBs have positive contact indication.
- They are suitable for use with all Eaton distribution boards.
- Ideal for a wide range of panel builders applications.
- The MCBs are calibrated to 40ºC or 50ºC.
- RCBO "pods" are field fittable.

Modular Timers, Contactors and Impulse relays

Command control products complete the Eaton modular package and offer the opportunity to fulfil any application in either residential or industrial installations. Eaton offers the following command control products:

- Contactors
- Pulse Relays
- Time delay relay
- Time switches

Eaton MCBs, RCCBs & RCBOs



Eaton MCBs are rated at 6 kA & 10 kA Icn to IEC 60898 & IEC 60947-2, trip types B, C & D. Trip free mechanism prevents MCBs from being held 'ON'.

Mounting on standard 35 mm DIN-rail to BS5584/EN50022 for individual and panel building installations.

Command Control Products

- Analogue time switches - non quartz stabilised.
- Analogue time switches - quartz stabilised.
- Digital time switches.
- Contactors.
- Impulse switches / relays.
- Time delay relay.

For your feature-packed product guide contact us now!

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