

FDB2 Multiway RCBO



Multiway RCBO Protection unit. Providing a space saving solution where multiple RCBO's are required
Double Pole 110/230V
16A-20A-32A

A popular range of general purpose earth leakage protection units complete with overload and short circuit protection housed in steel enclosures for all commercial and light industrial applications. Featuring solid state electronic circuitry for stability and immunity from spurious tripping, the range features different permutations of rating in each voltage range. Standard units are supplied in steel, surface mounting enclosures with RCD test button and MCB toggle accessible at front of unit.



See overleaf for full specifications.

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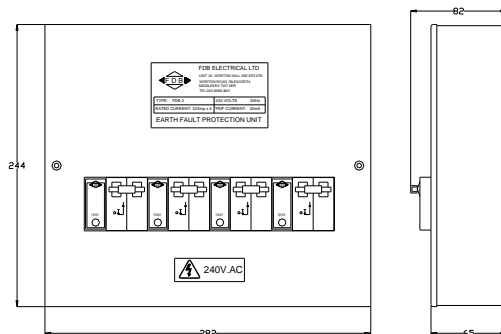
SPECIFICATION

Voltage: 110V,230V
 Ratings: As below
 RCD: To BS4293 where applicable
 MCB: To BSEN60898 (Type C Characteristic)
 Enclosure: Zinc coated steel c/w knock-outs top and bottom. Protection: IP20. Finish: Light Grey epoxy powder (RAL7032).
 Approx Weight: FDB2 3.41Kgs

Order Reference

Current rating (amps)	Rated tripping current 20mA	30mA	100mA
16A-2 circuit	02B16202W	02B16302W	02B161002W
16A-3 circuit	02B16203W	02B16303W	02B161003W
16A-4 circuit	02B16204W	02B16304W	02B161004W
20A-2 circuit	02B20202W	02B20302W	02B201002W
20A-3 circuit	02B20203W	02B20303W	02B201003W
20A-4 circuit	02B20204W	02B20304W	02B201004W
32A-2 circuit	02B32202W	02B32302W	02B321002W
32A-3 circuit	02B32203W	02B32303W	02B321003W
32A-4 circuit	02B32204W	02B32304W	02B321004W

110V Operation Suffix/110 to above Order ref



In line with our policy of constant improvements, we reserve the right to vary the specifications contained in this leaflet.

We manufacture a complete range of electrical safety devices. Please contact us for further details.

