Circuit Protection

MCB's



Description

A wide range of MCB's for use with DETA consumer units and are ideal for the domestic new build installations as well as replacing existing units.

Features		Range	
		MCB single pole 6kA	
 Supplied with contact position indicator 35mm DIN rail mounting Terminal have automatic blanking plate, preventing incorrect termination MCBs can be removed without removing the busbar Protection against both overload and short circuits 6000A short circuit breaking capacity 		<i>Type B</i> 6A Type B 10A Type B 16A Type B 20A Type B 32A Type B 40A Type B 45A Type B 50A Type B	B1206 B1210 B1216 B1220 B1232 B1240 B1245 B1250
• 10-year guarantee		63A Type B	B1263
Technical Specification		<i>Type C</i> 6A Type C 10A Type C	B1206C B1210C
Voltage Current Rating Terminal Capacity Short Circuit Breaking Capacity RoHS Terminal Tightening Torque	230V ac See Range 25mm ² max. 6kA Compliant 2.5 Nm min.	16A Type C 20A Type C 32A Type C 40A Type C 45A Type C 50A Type C 63A Type C	B1216C B1220C B1232C B1240C B1245C B1250C B1263C

Fea

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IEC 60898-1

Compliant

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Standards RoHS