

Residual current devices (RCCB / ELCBs)

Description

Open a circuit automatically in the case of an earth leakage fault between phase and earth or neutral or equal to 30mA. Use in domestic Commercial installations.

Technical data

Temperature: $-5^{\circ}\text{C to }40^{\circ}\text{C}$ 2 poles 127V - 230VRequency 50Hz

Specifications: IEC61008-1 SS97

Positive contact indication:

Mechanical indicator, appearing on the front face on RCCB Linked to the contact shows the Positive contact indication:

Nuisance tripping

All the RCCBs are protected against transient voltages (lightning, line disturbances) and transient currents (from high capacitive circuits).



16 - 63A 16mm² flexible



Sensitivity	Code	Description	Pack	
IΔn	2P		Q'ty	
High sensitivity 30mA	CD616B	MCB 2P 16A 30mA	1	
	CD625B	MCB 2P 25A 30mA	1	
	CD640B	MCB 2P 40A 30mA	1	