

RCCB Auxiliaries

Auxiliary Interface

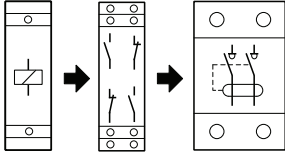
- Indicates the position of the associated RCCB on, off or tripped. Also acts as RCCB interface with standard MCB auxiliaries **MZ203-MZ206**.

Shunt Trip

- Allows remote tripping of the associated device, operation of the coil is indicated by a flag on the front of the device.

Under Voltage Release

- Allows RCCB to be closed, only when voltage is above 85% of U_n . RCCB will automatically trip when voltage falls to between 70-35% of U_n (230V). Operation of the release is indicated by a flag on the front of the device.



MZ203 to **MZ206** **CZ001** RCCB



CZ001



MZ203

Commercial Distribution

Description	Width (1 Mod = 17.5mm)	Cat ref.
Auxiliary Interface 2 Normally Open / 2 Normally Closed 6A a.c. 1 230V	1 Mod	CZ001

Auxiliaries for MCBs & RCCBs

Characteristics

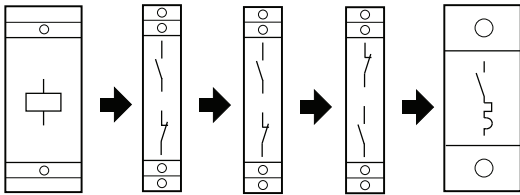
- All auxiliaries are common to both single and multi-pole 10kA circuit breakers and RCCBs.

Connection capacity

- 4mm² flexible, 6mm² rigid

Shunt Trip: Allows remote tripping of devices. Operation of the coil is indicated by a flag on the front of the device.

Under Voltage Release: Allows MCB to be closed only when voltage is above 85% of U_n . MCB will automatically trip when voltage falls to between 70-35% of U_n . Operation of the coil is indicated by a flag on the front of the device.



MZ203 to + **MZ201** + **MZ201** + **MZ202** + MCB
MZ206 **MZ201** **MZ201** **MZ201**



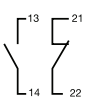
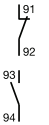


MZ201



MZ202



MZ204

Description	Width (1 Mod = 17.5mm)	Cat ref.
 Auxiliary Contacts 5A - 230V a.c. 1NO + 1NC Allows remote indication of main contact status	½ Mod	MZ201
 Auxiliary Contacts & Alarm Induction Allows indication of MCB status when turned off or tripped	½ Mod	MZ202
 Shunt Trip 230V - 415V a.c. 110V - 130V d.c. 24 - 48V a.c. 12 - 48V d.c.	1 Mod	MZ203 MZ204
 Under Voltage Release 230V a.c. 48V d.c.	1 Mod	MZ206 MZ205