

All auxiliaries are common to both single & multi-poles Circuit breakers. These auxiliaries are fitted to left hand side of devices.






Test mode for CZ001, MZ201, MZ202: possible to test the cabling of auxiliary circuits operation by tripping-over contacts manually.

CZ001 must be fitted on the RCCB before fitting maximum one additional auxiliaries (MZ203 to MZ206).

Fault Indication, Auxiliaries, Shunt-trips and under-Voltages releases are fitted with a flag indicator that indicates are the automatic / remote tripping of device.

Resetting of contact occurs simultaneously with MCB/RCCB resetting.

Up to 4 auxiliaries can be fitted on MCB

	Current A	Cat. Ref	Description	Width in 17.5mm	Pack Q'ty
 MZ201		CZ001	Auxiliary + Alarm switch for RCCB 1 module wide for On/Off & trip indication	1	1
		MZ201	Auxiliary contacts 6A - 230V ~ 3A - 440V ~ Allows remote indication of main contact status	1/2	1
 MZ202		MZ202	Signal contacts 6A - 230V ~ 3A - 440V ~ Signal contact indicates a fault condition (e.g MCB tripped on overload or short circuit) flag indicator red - MCB tripped	1/2	1
		MZ203 MZ204	Shunt - Trip allows remote tripping of the device	1 1	1 1
 MZ206		MZ206	Under-voltage release allows MCB to be closed only when voltage is above 70% of Un. MCB will be automatically trip when voltage falls by 35% of Un.	1	1
		MZ205	48 Vdc	1	1
 MZ209		MZ209	Over-voltage release Protects the installation from permanent over voltage	1	1
		MZ2174	Combined Over & Under voltage Protects the installation from permanent over and under voltage	1	1
 MZ2175		MZ2175	Locking kit for the dolly of device supplier without padlock		2
			This locking of the device dolly in the on/off position. will accept two padlocks with hasps of 4.75mm diameter max.		