

EURO ZB.1

Components and Options



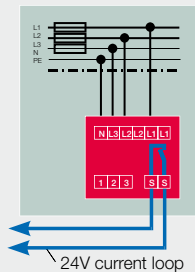
Three-phase monitor

Three-phase monitor

When one phase fails, the module switches a relay contact and interrupts the standard electronic 24 V current loop in the EURO ZB.1 cover and/or the EURO/US substation. The emergency luminaires in non-maintained mode are switched to mains operation if the mains voltage still applies to the EURO ZB.1 cover (HVS).

Dimensions mm (H x W x D)	85 x 52.5 x 65
Enclosure	Plastic
Connection terminals	2.5 mm ² rigid and flexible
Type of mounting	DIN rail
Contact	0.5 A/24 V AC/DC, 1 x open contact, 1 x changeover contact

Subdistribution with 3-phase-monitor



Ordering details

Type	Scope of supply	Order No.
Three-phase monitoring	Module ready for mounting	4 0071 343 430



F3 remote indication

F3 remote indication

Operating from a battery supply, the F3 remote indication ensures the display of important operational information also in a mains fail condition. By means of the built-in key-operated switch, the connected EURO ZB.1 covers can be centrally put out of operation. Thereby, the F3 remote indication permits remote control only if operation by unauthorized persons is prevented.

Connection terminals wall surface-mounting	2.5 mm ² rigid and flexible
Dimensions mm (H x W x D)	160 x 80 x 55
Connection terminals recessed	1.5 mm ² rigid or 1 mm ² flexible
Dimensions mm (H x W x D)	80 x 80 x 55

Ordering details

Type	Scope of supply	Order No.
F3 remote indication	Module surface-mounting	4 0071 338 497
F3 remote indication recessed	Performance for installation in the flush-mounted switch or empty space box acc. to DIN VDE 0606	4 0071 347 490



F3 remote indication recessed