

Options



Three-phase monitor

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Should one phase fail, a relay contact will be switched and the 24 V current loop of the CeaGuard 48 cover will be interrupted. Thereby, the connected emergency luminaires are switched over to battery operation.

Simultaneously, the potentialfree indicator contact of the three-phase monitor provides the possibility to exactly localize the voltage failure. If more than one subsidiary distribution board is to be monitored, it is possible to interlink several three-phase monitoring modules.

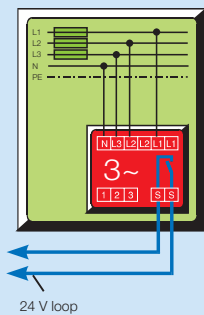
Technical data

| | |
|-----------------------------|--|
| 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 1, 2, 3, S, S | 0.5 A/24 V AC DC |

Ordering details

| Type | Scope of supply | Order No. |
|---------------------|-----------------|----------------|
| Three-phase monitor | Module | 4 0071 343 430 |

Substation with 3-phase monitoring



24 V loop



F3 remote indication

F3 remote indication

The CEAG F3 remote indication indicates the status of a CeaGuard 48 cover. The following is indicated via three potentialfree indicator contacts:

- mains operation
- battery operation
- system failure

Backed up by an own battery supply of the CeaGuard 48 cover, these indicators are also displayed in a mains fail condition.

The connected CeaGuard 48 cover can be put out of operation by means of a built-in key-operated switch.

Technical Data

| | |
|------------------------------------|--|
| Connection terminals | 2.5 mm ² rigid and flexible |
| Switching capacity of the contacts | 11/12, 21/22, 31/32 0.5 A/24 V AC/DC |
| Dimensions (mm) (h x w x d) | 180 x 80 x 55 |

Ordering details

| Type | Scope of supply | Order No. |
|----------------------|-----------------|----------------|
| F3 remote indication | Module | 4 0071 338 497 |

