

Datasheet Earth Fault Monitoring Iso-DIN



- 1 channel supervision
- 2 modules DIN mounting
- LCD display 30mA - 10A Trms
Green display = OK
Yellow display = Warning
Red display = Alarm
Blue display = Setting mode
- Output for Alarm
- Modbus as standard
- User friendly menu
- Programmable filter function

Iso-DIN is a user friendly earth fault monitoring instrument for one channel supervision, DIN mounting and 2 modules width. It has a backlit LCD display in 4 colours.

Modbus RTU RS485 interface communication is standard.

The instrument has programmable warning and alarm levels and visualization of the differential current and the instrument's status.

Iso-DIN is suited for residual current transformer Megacon type GB.

Technical data

Article numbers	670630
Power supply:	230 VAC +/- 20% 115VAC +/- 20% optional
Frequency:	50 - 60Hz
Power consumption:	2VA max
Configuration contact:	1 changeover contact SPDT max 5A - 250VAC
RS485 serial interface:	4800 - 115200 bps
Dimensions:	W x H x D 36 x 91 x 73
Weight:	200 g