



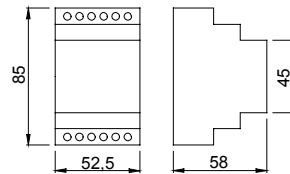
Beschreibung Differenzstromrelais mit separatem Summenstromwandler

Typ A

Abmessungen 3 modules

Norm	EN 60947-2 Annex M	Tightening torque	0,5 Nm
Bemessungsspannung (Ue)	230 V (± 10%)	Red LED report	Exceeding the threshold I Δ n after the delay time Δ t
Widerstand bei Prüfspannung 2kV at 50Hz for 1 minute (1kV per measurement circuit)		Green LED report	Device properly powered
Bemessungs- frequenz (Hz)	40/60 Hz	Local reset	Ja
Regulation of I Δ n	0,03 - 0,1 - 0,3 - 0,5 - 1 - 1,5 - 2 - 3 - 5 - 10 - 20 - 30 A	Local test	Ja
Regulation of delay time Δ t	0 - 0,25 - 0,5 - 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 10 s	Output contact type	1 changeover (10 A - 250 V - AC1)
Isolations- klasse	II	Schutzart	IP20
Self-consumption	1,5 W	Betriebs- temperatur	-10°C +55°C
Maximum cable section (ridig/flexible)	6 mm ²	Lagertemperatur	-20°C +70°C

Abmessungen



Normen / Richtlinien

