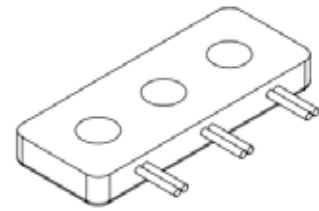
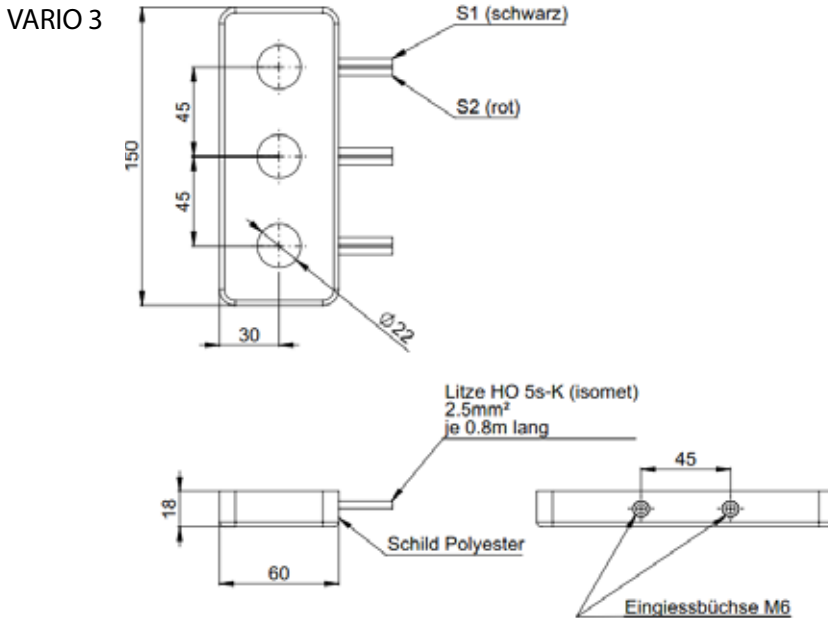


Stromwandler

Current transformer Transformateur de courant VARIO 3



Technische Daten

Technical data

Spécifications

| | | | | | |
|---|-------------------------------|---|-----------|--|-----------|
| Höchste Betriebsspannung | 0.72 kV | Highest operating voltage | 0.72 kV | Tension max. de service | 0.72 kV |
| Prüfspannung | 3 kV | Test voltage | 3 kV | Tension d'essai | 3 kV |
| Frequenz | 50 Hz | Frequency | 50 Hz | Fréquence | 50 Hz |
| Thermischer Kurzzeitstrom I _{th} | 60 In/1s | Short-time thermal current I _{th} | 60n/1s | Courant de c.c. thermique I _{th} | 60 In/1s |
| Thermischer Dauerstrom I _{cth} | 1.05 IN | Continuous thermal current I _{cth} | 1.05 IN | Courant therm. permanente I _{cth} | 1.05 IN |
| Überlastbarkeit | 5 % | Permanent overload capacity | 5 % | Surcharge thermique | 5 % |
| Genauigkeit | Klasse 0.5 S | Accuracy | cl. 0.5 S | Classe de precision | cl. 0.5 S |
| Bürden | 2 VA | Burden | 2 VA | Puissance | 2 VA |
| Sekundärstrom | 5 A | Secondary currents | 5 A | Courants secondaires | 5 A |
| Primärströme | 400-600 A | Primary currents | 400-600A | Courants primaires | 400-600 A |
| Klemmenbezeichnung | primär/primaire/primary | | P1 | P2 | |
| Narzage des bornes | sekundär/secondaire/secondary | | L1 | L2 | L3 |
| Terminals | | | S1 S2 | S1 S2 | S1 S2 |



PFIFFNER

Current and voltage – our passion

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