



## TSR-3

TSR-3, Summenstromwandler

Code: M70702.

- > MessKanäle: 3
- > Leistung (VA) bei Kl. 0,5: 15
- > Leistung (VA) bei Kl. 1: 30
- > Strom-eingang: 5 A
- > Transformer type: Summenstromwandler

### Beschreibung

- Accuracy class 0,5
- Power 15 V-A
- The transformers added must have the same ratio
- No input must be without a connection

### Application

Used to add the current to various AC electrical lines to obtain a common output current that is proportional to the sum of all currents. The current of various lines can be measured in a single unit.



## TSR-3

Summenstromwandler für Montage auf DIN-Schiene

Code: M70702.

### Spezifikationen

#### Mechanische Eigenschaften

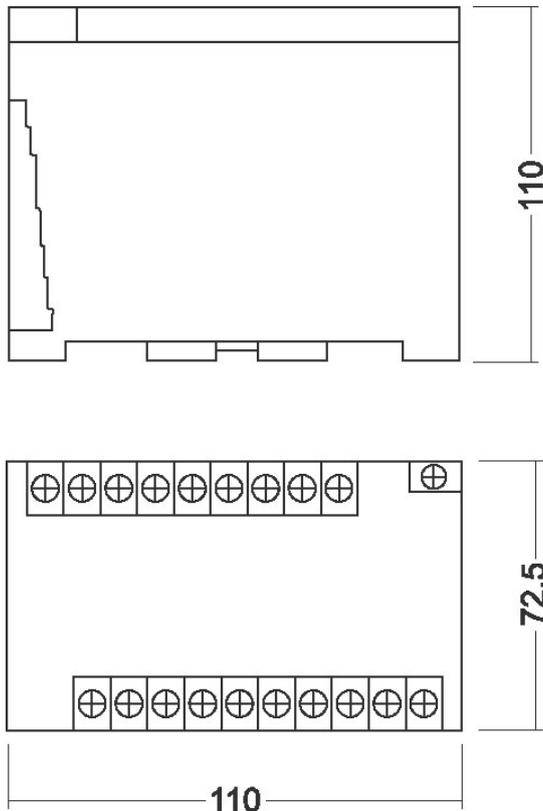
Abmessungen (mm) Breite x Höhe x Tiefe	110 x 72,5 x 110 (mm)
Gewicht (kg)	0,78

TSR  
Summenstromwandler

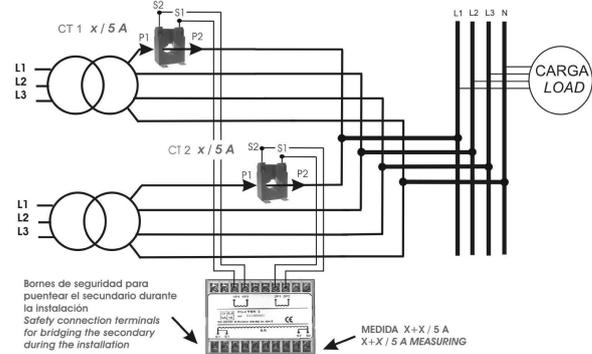
CODE	TYP	Messbereich (A)	Leistung (VA) bei Kl. 0,5	Leistung (VA) bei Kl. 1	Leistung (VA) bei Kl. 3
M70701.	TSR-2	5 A	15	30	-
M70702.	TSR-3	5 A	15	30	-
M70703.	TSR-4	5 A	15	30	-
M70704.	TSR-5	5 A	15	30	-

Current adding transformers must have the same primary ratio For other ratios, please ask

#### Maße



#### Anschlüsse



MODELO	ENTRADAS	POTENCIA	CODIGO
TSR-2	2	15VA. Cl 0,5	M70701
TSR-3	3	15VA. Cl 0,5	M70702
TSR-4	4	15VA. Cl 0,5	M70703
TSR-5	5	15VA. Cl 0,5	M70704

TSR