

T22CT AC TRANSDUCER

T22CT2AC75L000000

AC Transducer 90x40mm 150a/4-20mA 24VDC

- Measurement of AC current for frequency 50/60Hz
- Provides proportional 4...20 mA or 0...20mA DC output
- High electric isolation between primary conductor and output
- Direct mounting onto the bus bar by means of integrated fixing screws



PRODUCT DESCRIPTION

T22CT a transducer for measurement of AC current. It provides 4 to 20 mA or 0 to 20mA DC output. It can be used for:

- For network analysis, monitoring
- Measuring of non -sinusoidal and distorted networks.

Features:

- Measurement of AC current for frequency 50/60Hz
- Provides proportional 4 - 20 mA or 0-20 mA DC output.
- High electric isolation between primary conductor and output.
- Easy and safety electrical connection by means of spring clamp terminal.
- Direct mounting onto the bus bar by means of integrated fixing screws which are part of the unit.
- Mounting onto 35 mm DIN rail by means of optional supply of snap on mounting.

TECHNICAL DATA

| | |
|-----------------------|---------|
| Electrical connection | 90x40mm |
| Input type | 150A |
| IP class | IP20 |
| Output | 4..20mA |
| Supply voltage | 24Vdc |
| Weight | 0.5 kg |