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T22CT AC TRANSDUCER

T22CT1AA75L000000
AC Transducer 70x30mm 50a/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	70x30mm
Input type	50A
IP class	IP20
Output	4..20mA
Supply voltage	24Vdc
Weight	0.5 kg