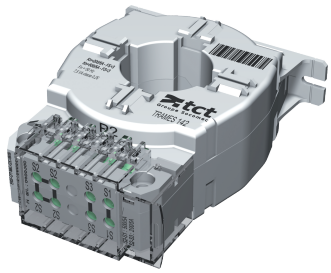
TRAMES141

TRAMES141



Current transformers deliver to the secondary unit a standard current proportional to the primary current and adapted to the rating of the associated energy meter. They are equipped as standard with removable terminal shrouds and double terminals to short-circuit the secondary unit without risk.
They are fixed by two metal legs to be screwed, or some clip on to a DIN rail.
Connections are screws or fast-on lugs.

Strong points

- High measuring accuracy
- Large choice of dimensions
- Multi-ratings
- Easy to install
- Easy to wire and secure

General characteristics

- High measuring accuracy
- Wide choice of dimensions
- Multiple ratings
- Easy to install
- Easy to connect and secure

Compliance with standards

- IEC 61869-2

Link to the reference

https://apac.socomec.com/en/reference/TRAMES141

=-=-=-=-=-=- System =-=-=-=-=-=-	
Fill rate E-Order Common	33
Classification	
UNSPSC	39121032
ETIM Class	EC002048
IGCC	4186
Commerce	
Effective date	2015-02-23
Obsolescence date	2020-09-10
Production ban date	2021-03-01
Country of origin	FR
Discount Policy	1EA10
Discount Policy Label	CURRENT TRANSFORMER
ETIM - Technical features	
Model	Through-feed current converter
Logistics	
GTIN/EAN	3596032931827
Customs number	8504318090
Price unit	PC
Weight of the packing unit	0.81
Technical Characteristics	
Model	TCBT