

CAT. N° 4 121 68

**SINGLE PHASE SPLIT CORE CT - FOR 80 X 160 MM BAR - TRANSF RATIO 3000/5**

Pack (number of units)	1
Volume (dm <sup>3</sup> )	7,795
Weight (g)	2 816,00

**Product characteristics****Single-phase split-core current transformers**

- Used with ammeters, electricity meters or multi-function measuring units
- Current at the secondary: 5 A
- For fixing directly on bars
- Secondary connected by terminals or lugs
- Precision class: 0,5 %

**For 80 x 160 mm bar**

- Transformation ratio : 3000/5
- Output : 20 VA

**General characteristics****Current transformers (CT)****Documentation** **Catalogue pages & additional information**

- [Description page \(p.106\)](#)
- [Current transformers \(CT\)](#)

 **Installation & technical data**

- [F01961EN-02](#)

CAT. N° 4 121 57

**THREE PHASE CT - FOR THREE 20.5 X 5.5 MM BAR -  
TRANSFORMATION RATIO 250/5**

Pack (number of units)	1
Volume (dm <sup>3</sup> )	0,655
Weight (g)	348,00

**Product characteristics****Three-phase solid core current transformers**

- Used with ammeters, electricity meters or multi-function measuring units
- Current at the secondary: 5 A
- For fixing directly on bars
- Secondary connected by terminals or lugs
- Precision class: 1 %

**For three 20,5 x 5,5 mm bars**

- Transformation ratio : 250/5
- Output : 3 VA

**General characteristics****Current transformers (CT)****Documentation****Catalogue pages & additional information**

- [Description page \(p.106\)](#)
- [Current transformers \(CT\)](#)

**Installation & technical data**

- [F01962EN-03](#)

CAT. N° 4 121 03



## SINGLE PHASE CURRENT TRANSFORMER (CT) FOR 16X12.5 MM BAR - TRANSFORMATION RATIO 100/5

Pack (number of units)	1
Volume (dm <sup>3</sup> )	0,233
Weight (g)	187,00

### Product characteristics

#### Single-phase solid core current transformers

- Used with ammeters, electricity meters or multi-function measuring units
- Current at the secondary: 5 A
- Can be fixed on plate, EN 60715 rail Cat.No 4 121 01/02/03/04/05/06/07, or bars
- Secondary connected by terminals or lugs
- Precision class: 1 %

#### For 16 x 12,5 mm bar or Ø21 mm cable

- Transformation ratio : 100/5
- Output : 2 VA

### General characteristics

#### Current transformers (CT)

### Documentation



#### Catalogue pages & additional information

- [Description page \(p.106\)](#)
- [Current transformers \(CT\)](#)



#### Installation & technical data

- F01960EN-02