

**Features:**

- ▶ ABS plastic moulding
- ▶ Apertures accepting a wide range of bus bar
- ▶ CTs are ultrasonically welded and unbreakable

**Advantages:**

- ▶ Easy bus bar mounting
- ▶ Highly cost effective
- ▶ Compact in size

Applications:

- ▶ Switchgear
- ▶ Distribution system
- ▶ Generator sets
- ▶ Control Panels
- ▶ Control Devices
- ▶ Overload protection

Input Specifications

Rated Primary Current	100A to 600A
Rated Secondary Output	5A/1A(Consult factory)

Technical Specifications

Rated Burden	1VA, 1.5 VA, 2.5 VA, 5 VA, 10 VA and 15 VA
Class of Accuracy	1
Thermal nominal continuous	1.2 times rated current continuously
Rated Current	2.55x Ith
Thermal short circuit current	60xIn
Insulation Class	Class E
Max operating voltage	720V maximum
Enclosure	ABS / FR grade on request
Insulation test voltage	3kV AC for 1 minute
Compliance Standard	IEC61869-2

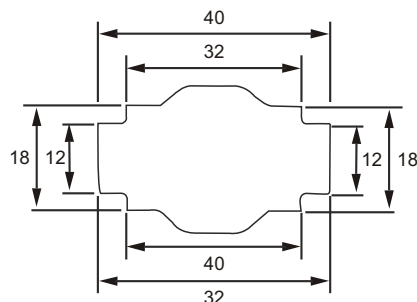
Ordering Information

Primary Current	Class 1	
	Burden (VA)	Order Code
100	1	40122630.01
	1.5	40122630.02
150	1.5	40122630.03
	2.5	40122630.04
200	1.5	40122630.05
	2.5	40122630.06
250	1.5	40122630.07
	2.5	40122630.08
	5	40122630.09
300	1.5	40122630.10
	2.5	40122630.11
	5	40122630.12
400	1.5	40122630.13
	2.5	40122630.14
	5	40122630.15

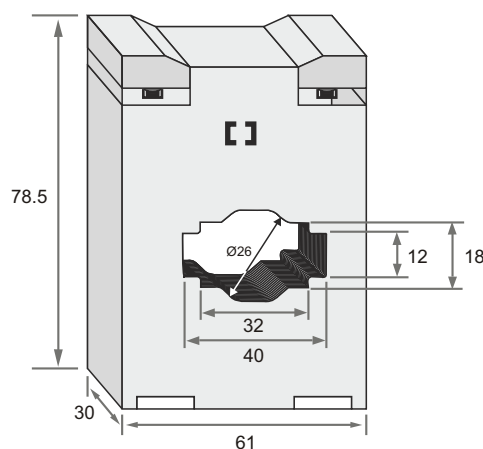
Primary Current	Class 1	
	Burden (VA)	Order Code
500	1.5	40122630.16
	2.5	40122630.17
	5	40122630.18
	10	40122630.19
600	1.5	40122630.20
	2.5	40122630.21
	5	40122630.22

Environmental Specification

Operating Temperature	20°C to 70°C
Storage Temperature	0° to 55°C
Humidity	<95% RH

Dimensions

Bus Bar Dimension (mm) : 12 x 40, 18 x 32, Ø 26



Outer Dimension : 61 x (W) x 78.5 (H) x 30 (D)