All safety related codifications, symbols a
instructions that appear in this operating ma
on the equipment must be strictly followed
the safety of the operating personnel a
instrument.

If the equipment is not used in
by the manufacturer it might
provided by the equipment

- Do not use the
mechanical da
- Ensure that
correct

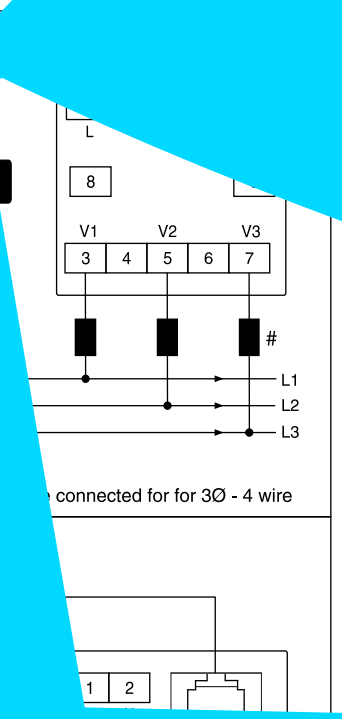
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For 3Ø -



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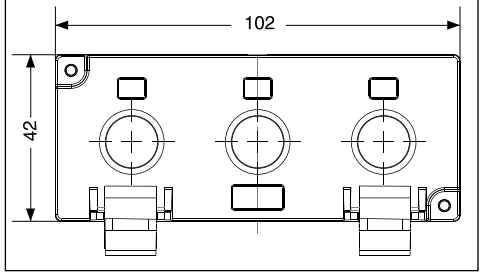
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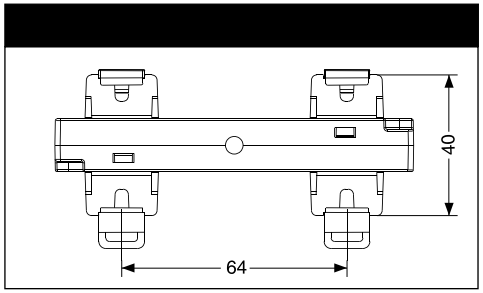
5. Layout of connecting
from any internal EMI source.
6. Cable used for connection to power sour
must have a cross section of 0.5mm² to 2.5mm² (20 to 14AWG ; 750C (min)). These wires shall have current carrying capacity of 6A.
7. Copper cable should be used (Stranded or Single core cable).
8. Before attempting work on device, ensure absence of voltages using appropriate voltage detection device.

DIP Configuration	CT

SPECIFICATIONS -

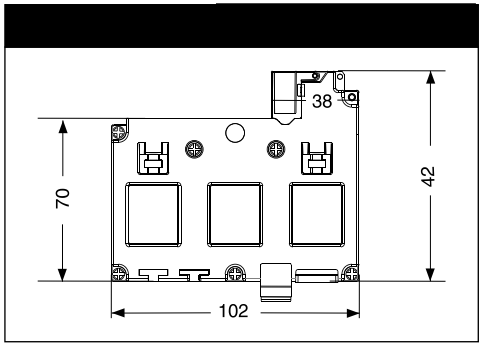
Rated Input Current : Nominal 80A AC (Min 4A - Max 96A)
No. of Phases : 3
Inner Dia : 13mm
Mounting : Din Rail & Wall Mount

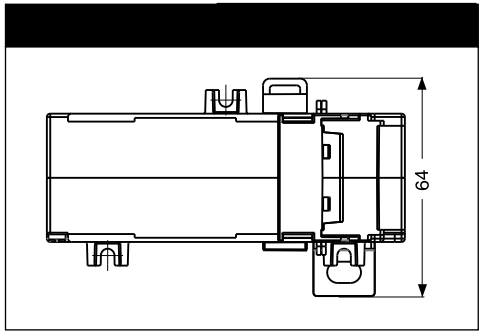




SPECIFICATIONS -

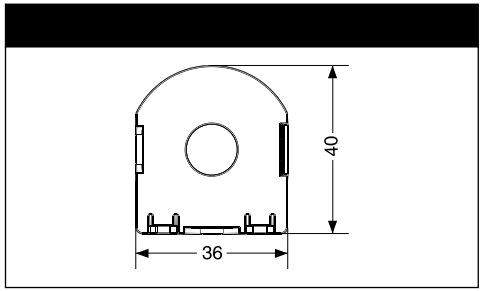
Rated Input Current : Nominal 250A AC (Min 10A - Max 300A)
No. of Phases : 3
Mounting : Din Rail & Wall Mount
Window : 21x 25mm

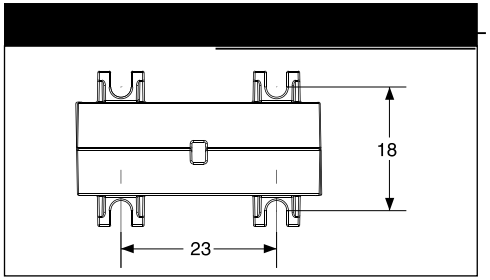




SPECIFICATIONS -

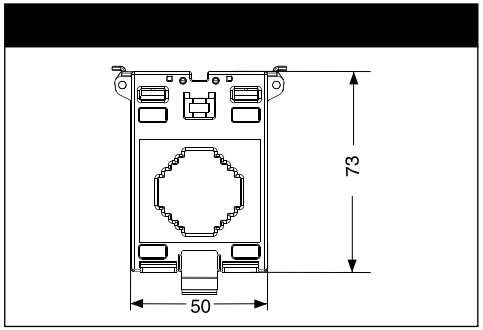
Rated Input Current : Nominal 80A AC (Min 4A - Max 96A)
No. of Phases : 1
Inner Dia : 12mm
Mounting : Din Rail & Wall Mount

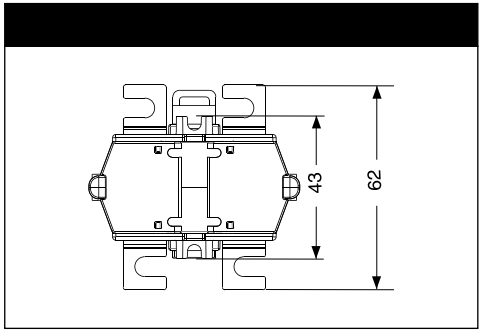




SPECIFICATIONS -

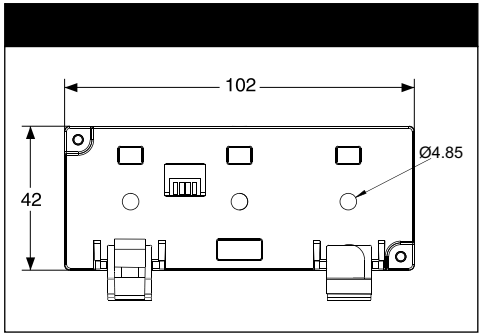
Rated Input Current : Nominal 250A AC (Min 10A - Max 300A)
No. of Phases : 1
Mounting : Din Rail & Wall Mount
Window : 30x10mm

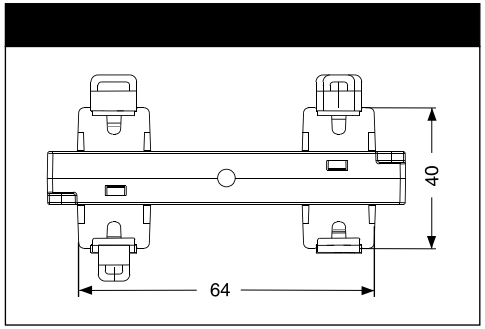




SPECIFICATIONS -

Rated Input Current : Nominal 5A AC (Min 50mA - Max 6A)
No. of Phases : 3
Inner Dia : 4.85mm
Mounting : Din Rail & Wall Mount





Product Code	Supply/ Current range	Certification
MVA593-CE	180-300VAC 50/60Hz	
CT 1PH-D13mm-80A-G	80A	
CT 1PH-30x10mm-250A-G	250A	
CT 3PH-D13mm-80A-G	80A	
CT 3PH-21x25mm-250A-G	250A	
3PH 5A CONVERTER-G	---	

(Specifications subject to change as development is a continuous process.)

Selec Controls Pvt. Ltd., India

Factory Address :
EL-27/1, Electronic Zone, TTC Industrial Area,
MIDC, Mahape, Navi Mumbai - 400 710, INDIA.
Tel. No. : +91-22-28476443 / 1882
Fax No. : +91-22-28471733 I Toll free : 1800 227 353
Website: www.selec.com I Email: sales@selec.com