

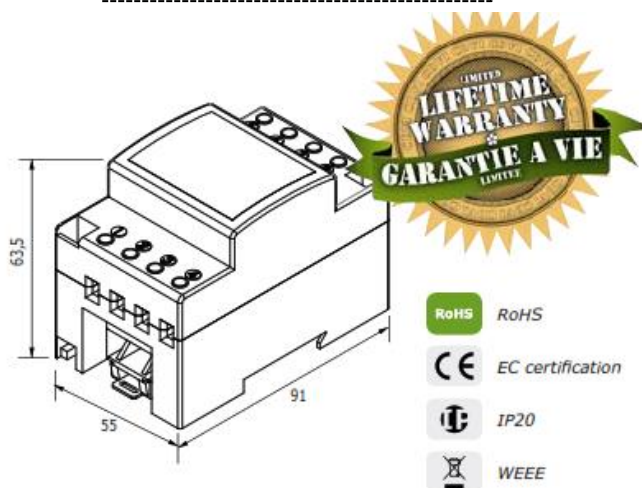
Transformer

220 V to 2 x 12 V ac or 1 x 24 V ac



1] PRODUCT PRESENTATION

- Dimensions (L x W x D): 90 x 55 x 65mm.
- Primary voltage 230V $\pm$ 10 %, 50/60 Hz.
- Standard EN 61558-2-8.
- Power 24VA.
- Secondary 24V - 2 x 12V with midpoint.
- DIN rail: Number of modules: 3.
- Class II.



2] MOUNTING

- Switch off electricity at mains before installation or any subsequent handling of fitting. If in doubt consult a qualified electrician.
- Remove cover and mount base via mounting holes.
- Connect mains supply to 220/240V input terminals and secure cable externally to prevent movement.
- Check the terminals to ensure that no wires are showing.
- Replace and secure cover.
- Switch on power to transformer and test.

3] WIRING DIAGRAM

