

RADA UNIVERSAL 12 V AC TRANSFORMER

- Designed to provide safe, low voltage 12 V AC supply to up to 16 Rada Pulse Mono Control Systems
- Fuse protected internally
- Supplied with 2 m length of pre-connected supply cable

Description

The Rada Universal 12 V AC Transformer is designed to supply 12 V AC to a maximum of 16 Rada Pulse Mono Control Units. The transformer enclosure is water resistant and intended for wall mounting to a suitable flat dry surface. It is intended for permanent connection to the fixed electrical wiring of the mains electric system. A 2 metre length of 230 V supply cable is supplied pre-connected within the box. Safe, low-voltage 12 V AC output is fuse protected internally.

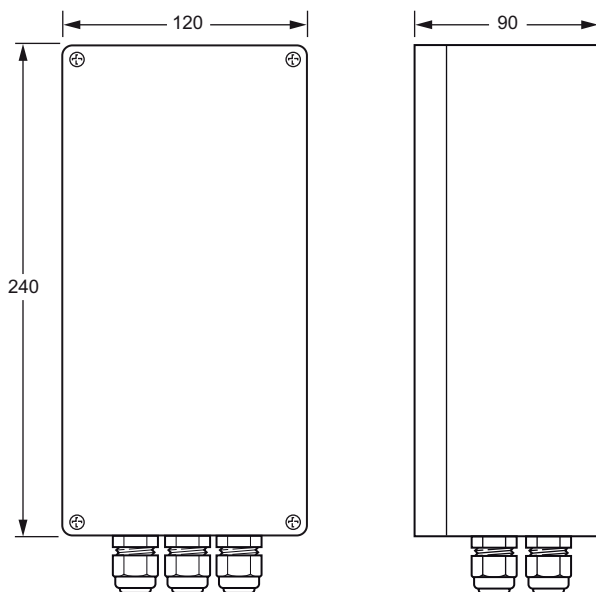


Specify as: Rada Universal 12 V AC Transformer providing safe low voltage supply to up to 16 Rada Mono Control Units.

Approvals

Designed, manufactured and supported in accordance with accredited BS EN ISO 9001:2008 Quality Management Systems and BS EN ISO 14001:2004 Environmental Management Systems. Complies with all relevant directives for CE marking.

Dimensions (mm)



Electrical Specification

Supply Voltage: 230 V AC $\pm 10\%$
 Power Consumption: 160 VA
 Output Voltage: 12 V AC $\pm 10\%$
 Protection: IP54
 Ambient Temperature: 0 - 40 °C
 Maximum Humidity: 80% at 25 °C

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