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Edwards iPS-240 Technical Specifications

Input voltage Input power Input frequency Inrush current Leakage current Output voltage Rated output current Over-voltage protection

Over-current protection

Withstand voltage

Allowable ambient temperature Storage temperature

Mass

100-240 V a.c. Max 300 VA 50/60 Hz <40 A <1.0 mA 48 ±2 V d.c.

5 A

55.2-64.8 V d.c.

Output fuse (7A, Fast-blow type) Between input and FG: 1500 V a.c.,

1 min between input and output: 2300 V a.c.,

1 min (current limit: 20 A)

0 to 40 °C -20 to 55 ºC

3 kg

Features & Benefits

- STP-Link communication port on the front panel
- able to dock with iDT-001 display unit & become integrated power supply with an LCD display

