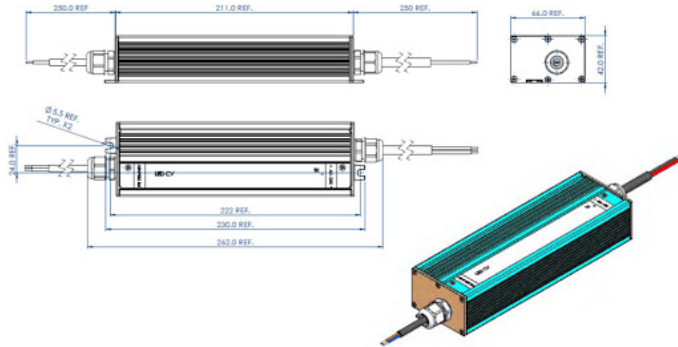


40072: CONVERTER 230V LED 24V 100VA IP67



Specs

Power: 100 W
 Life: 50000 hrs

Input specs

Inrush current limiter: true
 Power factor: 0.99
 Input current: 0.5 - 0.5 A
 Input frequency: 0/50/60 Hz
 Input voltage: 220 - 240 V
 Efficiency: 92 %

Output specs

Output voltage: 24 V
 Output voltage tolerance: 5 %
 Output current range: 4.2 - 4.2 mA

Dimmable

Dimmable: false

Protections

Over temperature protection: true
 Reinforced insulation: true
 Input voltage surge protection: true

Environment

Ta min: -25 °C
 IP : 67
 Ta max: 70 °C
 Tc: 90 °C
 Storage temp.: -10 ... 70 °C

Mechanical

Case color: white
 Weight: 0.8 kg
 Input wire size (mm²): 0.75 mm²
 Output wire color: black/red
 Case material: Aluminum
 Input wires color: blue/brown
 Output wire size (mm²) : 1.5 mm²

Notes:

- Specifications may vary without notice
- Always consult National, State and local electrical codes
- Parameters are measured at rated output, rated load and at an ambient temperature of 25°C
- Expect slight variation including component tolerance, setup tolerance, line regulation and load regulation
- Power supplies should always be stress tested and tested for EMC within specific fixtures
- Where grounding/earthing is not indicated, avoid grounding/earthing or contact with grounded/earthed metal enclosures
- Performance with dimmers, where supported, may vary depending on dimmer model
- Subject to limited warranty (3yr for transformers, 5yr for drivers) terms and conditions as published from time to time