

LVD 10 DC 350mA Aluminum

901010350LVD

GELD10D120350LVD

LVD 10 DC 350mA Aluminum Housing, Potted, Leads Converter (USA Version) in LVT Casing

Current: DC

Availability: C

Specs

10 W 50000 hrs

Input specs

Input current: 0.2 - 0.2 A Input frequency: 50/60 Hz 108 - 132 V Input voltage: 78 % Efficiency: Surge: 1 kV

Output specs

Output current: 350 mA Output voltage range: 2.3 - 28 V Output current tolerance: 371 %

Protections

Secondary protection: true

Environment

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

Standards

FCC Class: Class B Class 2: true

Mechanical

Potted: true Case color: black Output wire size: 18 AWG 0.39 kg Weiaht: Output wire color: black/red Casing width: 38 mm Casing length: 165 mm Case material: Aluminum Input wires color: black/white Casing height: 35 mm 485 mm Input wire length: Output wire length: 485 mm Grounding wire size AWG (NUMBER): 18 AWG

Packaging

Units per box: 30 Carton height: 250 mm Box net weight: 11.84 kg Box gross weight: 12.5 kg

Sales

Availability: С

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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