



LED Power Supply



D15CC55UVPID12-C
I out 1500mA



RE LABEL W/REDA AREA WITH "PROGRAMMED" OUT LEVEL.
INSTALL IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE.
THIS PRODUCT MAY BE COVERED BY ONE OR MORE U.S. PATENTS.
SEE WWW.LINVT.COM FOR SPECIFIC INFORMATION.

- Vin: 120-277 V 50/60 Hz
- Tin: 0.56-0.24 A
- HPPF: Over 99%
- Vaux out: 12 Vdc
- Iaux out: 100 mA max.

- Vout Max: 56 Vdc
- Iout Max: 1500 mA
- Pout Max: 55 W
- For connections use wire rated at least 90°C or equivalent.

- See Specification Sheet for:
 - Driver Configuration
 - Dimming Controls
 - Near Field Communication
 - Max Case Temp. and Location
 - Wire Gauge Requirements

- Damp Location Rated
- Class P
- Case Must be Grounded
- Control Wiring Class 1 or 2
- Class 2 Output
- Use only within enclosure

Input: 120 - 277 Volts 50/60 Hz



WARNING

Risk of Electric Shock
Turn power off before working.
• Properly ground power supply and fixture.