Specifications

AC input voltage range
- 120 VAC (100-240v), 50-60Hz
- Line and Neutral Single Phase only

Output
- 24V: 0.15A

Tolerance
- +/-1%

Efficiency
- 83%

DC adjustment range
- Rated output voltage: +/-10%

Overload protection
- 105%-160% constant current limiting; auto-recovery

Overvoltage protection
- Rated output voltage: 115%-135%

Setup; rise; hold-up time
- 150ms, 70ms, 100ms at full load and 132VAC

Withstand voltage
- I/P-O/P: 3kVAC

Connection
- I/P: 2 Poles
- O/P: 4 poles screw DIN terminal

Dimensions
- 3.0" x 3.5" x 2.5"

Operating Environment
- -4°C-122°F (-20°C-50°C) @100% load
- 140°F (60°C) @85% load

Certifications
- UL60950-1; TUV EN60950-1

EMC
- EN55022 class B; EN61.000-3-2,3; EN61.000-6-2;
  EN61.000-4-3,4,5,6,8,11; ENV60204; EN61204-3

Warranty
- Five-years limited

Input: 100-240Vac From an uncontrolled Circuit
Low Voltage 24VDC To power FT Devices on LX Network

LXPWRSPLY
LX POWER SUPPLY