

24C1100W 24VDC POWER SUPPLY



Specifications

- SKU 701895-24C1
- Dimensions L x W x H 9.29" x 2.44" x 1.55"
- Nominal input voltage 100-277 VAC, 50-60 Hz
- Max. input current 1.4 A
- Power output 100 W @ 24 VDC, Class 2 output
- Location rating IP68; dry, damp, and wet locations
- Operating temperature -40°~+60° C,
derate up to 50% of max load at +70° C
- Warranty 5-year product/5-year limited labor






Wire Gauge Distance Chart for Power Limited Tray Cable (PLTC)

When the distance increases between the secondary side of the power supply and the first LED in a letter or the beginning of a tubing run, the gauge or wire needed will change as follows:

Distance from power supply	Wire gauge	Power supply output 20" lead length
0 to 15 ft	18	
15 to 50 ft	14	
50 to 100 ft	12	
100 to 150 ft	10	



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