

Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

24VDC Enclosed Class 2 Power Supply

Model & Product

		<i>L x W x H</i>
30 Watt	EN-24DC030-UNV-RB2 Remote Enclosed Power Supply 100-277VAC Input 24VDC Output	6.51N x 3.621N x 1.1N
60 Watt	EN-24DC060-UNV-RB2 Remote Enclosed Power Supply 100-277VAC Input 24VDC Output	7.41N x 3.621N x 1.1N
96 Watt	EN-24DC096-UNV-RB2 Remote Enclosed Power Supply 100-277VAC Input 24VDC Output	8.661N x 3.661N x 1.61N

Example: **EN-24DC030-UNV-RB2**
DESCRIPTION

This class 2 and class P, UL & cUL listed enclosed electronic power supply is the perfect solution for wiring multiple low voltage fixtures. Class 2 power supplies are intrinsically safer power supplies because they are compartmentalized to allow no greater than 5 amps of current to be drawn on each compartment. Enclosure cover is easy to remove. Power supply has knockouts on three sides with clips for line voltage wiring. Secondary wiring for class 2 power supplies do not require conduit sheathed cable or clamp wiring techniques. This power supply has a low minimum load requirement of either 3W, 6W, or 9.6W to allow the use of LED products. May be dimmed using a TRIAC or electronic low voltage dimmer.

FEATURES

- Short circuit, over current, over voltage, over temperature protection.
- Class 2. 3W minimum load; 30 maximum load
- Class 2. 9.6W minimum load; 96 maximum load for EN-24DC096-UNV-RB2
- 5 year warranty

SPECIFICATIONS

Input:	100-277 VAC, 50/60Hz
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	UL, cUL, Damp Location Listed

