



LOCATION		DATE
PREPARED BY		QUANTITY
COMMENTS		FIXTURE TYPE
CATALOG NUMBER		

Bella LED Mini Pendant BEPL Series

Features

This hand blown glass pendant utilizes LED low voltage technology in a compact teardrop shape. Glass is 6-1/2" high x 3-3/8" in diameter and is available in several color choices. Pendant is suspended from 9' coax cable that can be cut to height and retained with a set screw and strain relief bushing. Product can be used over receptions desks, restaurants, and in any task lighting application. Driver is located in the canopy which mounts to standard junction box (not included).

Construction

Glass is supported with a 1/8" IP threaded stem and jam nut. Canopy is Ø5-1/4" x 1-5/8" deep fits over a standard junction box. Canopy is retained to the junction box from the inside with 2 mounting screws and the cover is retained with a strain relief. Power supply connections must be made inside a junction box (not included).

Finish

All exposed metal parts are plated satin nickel with clear lacquer topcoat.

Diffuser

Diffuser is 3/16" thick hand blown case glass which is available in blue, amber, red or white.

Electrical

D1 Driver

Direct wired with a constant current low voltage electronic LED driver rated at 120 VAC. The driver is dimmable with a 2-wire (Triac) or electronic low voltage (ELV) dimmer switch.

D2 Driver

Direct wired with a constant current low voltage electronic LED driver rated for 120-277 VAC. LED driver is dimmable 0-10V DC.

Lamping

All pendants include a 6W LED module. Light engine produces 500 lumens. 3000K and 4000K (CCT). Rated for 50,000 Hrs. 90 CRI.

Certification

All fixtures are cETLus listed for damp locations.

Warranty

Limited warranty: This fixture is free from defects in materials and workmanship for a period of 5 years from date-of-purchase.

Specifications and dimensions

subject to change without notice.

Ordering Information:

3-3/8" DIA. x 6-1/2" H

Series	Source Lumens	LED	CCT	Driver	Finish	Glass	Canopy Options
BEPL	500	L	30 3000K 40 4000K	D1 Voltage (120V TRIAC Dimming) D2 Voltage (120-277V 0-10V Dimming)	SN Satin Nickel	AM Amber BU Blue RD Red WH White	Blank Monopoint LNR3 (3) Light Linear RND3 (3) Light Round RND6 (6) Light Round

Example: BEPL500L30D1SNRD

