DESCRIPTION

The Legacy 749 small scale decorative pendant downlight has an elegantly detailed housing with an high performance light module. The cord mounting simplifies specification and installation is designed to be quick and efficient with an adjustable cord length. The drop lens distributes light both downward and outward for general illumination, and an internal reflector improves fixture efficiency.

Catalog #	Туре
Project	
Comments	Date
Prepared by	

SPECIFICATION FEATURES

Material

The outer housing is injection molded ABS and lens is injection molded acrylic. The inner module is die-cast aluminum.

Finishes:

Standard MW (Matte White) MB (Matte Black) ALP (Aluminum Paint)

Photometrics:

Photometric reports can be downloaded from the Shaper web site at www.ShaperLighting.com.

Light Source

The Legacy 749 series downlight utilizes common high quality LED COB components for matching CCT and CRI across the complete group.

Low voltage LED circuits are supplied with constant current drivers which are mated to deliver optimal performance and light output, exceeding 75+ LPW. Drivers are rated for universal 120-277V input and line voltage dimming at 120V is standard on all fixtures. (Consult Factory for alternate dimming options)

Installation

The Legacy 749 pendant is designed for ease of installation with bar strap and adjustable cord length up to 6'-0" OA. The fixture comes fully assembled with integral light source. The Canopy is designed to cover a standard 4" round or octagonal j-box.

Certifications

All Legacy Collection products are UL and cUL approved for interior damp locations. Legacy Collection products are, Aseembled in the USA and Eaton certifies that its products satisfy the requirements of ARRA Section 1605 of the American Recovery and Reinvestment Act. All LED components in the Legacy Collection are RoHS compliant and drivers conform to appropriate FCC regulations.



749 SERIES

Shaper

Diameter: 5"

- Lumen Output Source Lumens:
- L2:1300 lumens
- Wattage: 16.6w
- Color Rendering: CRI 90
- Correlated Color Temperature:
- 2700K, 3000K, 3500K, 4000K - Rated Life of Lamp (hrs): 50,000
- Dimming: Forward or Reverse Phase 120v Only

Sample Number: 749-5-P-L2/927-UNV-MW-72

Series 749=Pendant Downlight Size 749=Pendant Downlight Size 749=Pendant Downlight Size 749=Pendant Downlight P=Pendant L2/927 L2/930 L2/935 L2/940 Size 749=Pendant P=Pendant L2/927 L2/930 Notes:	p to 6' long)

DIMENSIONS



