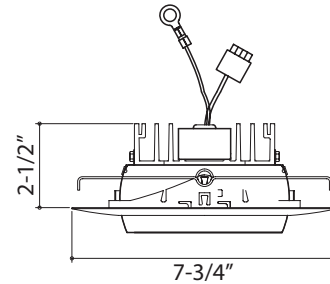
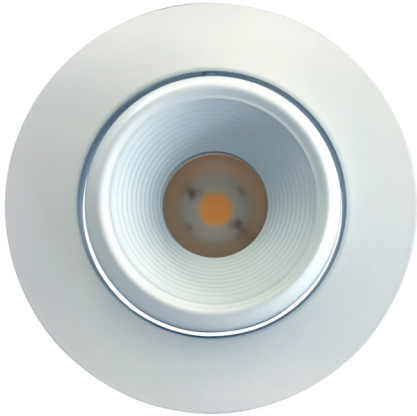


8572
120-277V

Catalog #:		Type
Project:		Date
Prepared by:		

6" LED Module/Trim Component



6" LED Module/Trim

DESCRIPTION

The 8572 is a 6" LED Eyeball module/trim that is an ideal solution when paired with the 8116HIC for affordability, safety, and efficiency in any new construction project requiring an IC rating.

DESIGN FEATURES

Construction

- Spun aluminum reflector with plastic trim ring
- 359° of rotation w/ 30° of vertical adjustment
- Robust extruded aluminum heatsink

Electrical

- Universal voltage: 120-277V
- Triac dimmable with 8116HIC driver
- 50,000 hour projected life
- 15W | 950lm
- 20W | 1,500lm
- Available in 3000K CCT
- Suitable for use in damp locations

Installation

- Easy installation with torsion springs and a plug-in quick connect for the 8116HIC

Lens

- Textured clear glass lens

Finish

- Available in white finish

Certifications

- cETLus
- 5 year limited warranty

Compatibility

- 8573 requires the 8116HIC for operation and is not compatible with any other housing.

ORDERING

Example: 8572-WH-15-3K

Trim	Finish	Watts	CCT
8572			
8572	WH : White	-15 : 15W -20 : 23W	-3K : 3000 K

*23W will be ordered as -20

