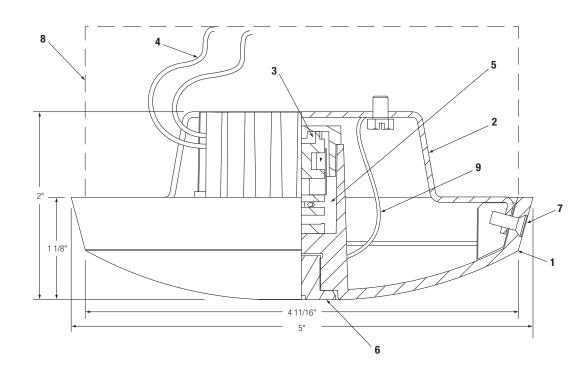


Lytespan® Accent Lighting System 8611E

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LyteJacks Surface Power Jack

8611E



Catalog No.	Finishes	Mounting	Use With
8611EWH	Matte White	To 4" Octagonal	Lytedrop or Focal Jack Luminaires
8611EBK	Matte Black	Outlet Box	50W Max.
8611EAL	Aluminum	Ceiling Mount	

Features

- 1. Canopy/Transformer Cover: Cast Aluminum. .1" nominal wall thickness
- Mounting bracket: Steel, attached to J-Box for mounting PowerJack. 2.
- Plug Jack: Molded high heat resistant polymer. Accepts all LyteJack fix-3. tures
- Insulated Wires: To be attached to 120V 60Hz. Supply circuit. Supply wires 4. must be rated for minimum temperature of 75°C.
- 5. Plug Jack Support: Die-cast aluminum. Holds plug jack rigidly to ensure proper engagement and operation of LyteJack fixtures.
- 6. Polycarbonate Stem Bushing: Accurately guides LyteJacks into plug jack. When using Lytedrops, remove by using a coin such as a dime.
- 7. Mounting Screws: (2) Steel screws painted to match fixture color. Attaches power jack to mounting bracket.
- 8. 4" Octagonal Outlet Box: (By others).
- 9. Insulated Ground Wire: 18Ga wire attached to canopy and connected to the mounting bracket during insulation.

Electrical

60 Watt Class 2 low voltage (12V) Electronic transformer with auto-reset thermal cut off. Supply circuit must be 120V-60Hz.

Dimming

Use only dimmers specifically designed for use with electronic transformers. Low voltage fixtures may produce audible sound when dimmed.

Finish

All painted finishes baked enamel

Labels UL; CUL

Job Information Type: Job Name: Cat. No.:

Notes:

Lamp(s):

Lightolier a Genlyte company

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