



Catalog No.	Finishes	Mounting	Use With
8612EWH 8612EBK 8612EAL	Matte White Matte Black Aluminum	Installs in existing structurally sturdy ceiling 1/8" to 1 1/2" thick from below. 7 1/2" Minimum clearance is required above ceiling thickness. Insulation must be kept 3" away from fixture sides and wiring compartment must not be placed above the fixture so as to entrap heat. Fixture is Non-IC Rated, Ceiling Mount only.	Lytedrops or Focal Jack Luminaires 50W Max

Features

- Plug Housing:** Aluminum die-casting provides support for the plug jack and canopy.
- Plug Jack:** Molded high heat resistant polymer. Accepts all LyteJack fixtures
- Electronic Transformer**
- Transformer Housing:** Aluminum sheet metal provides maximum heat dissipation.
- Thermal Protector**
- Thermoplastic Canopy:** Snaps onto plug housing, covering the mounting hardware. Exposed surface of canopy is treated to receive water base paint.
- Mounting Plate:** Galvanized steel supports the fixture on the ceiling surface.
- Locking Levers:** Used to securely mount fixture to ceiling.
- Housing Cover:** Aluminum sheet metal may be removed to gain access to transformer and wiring.
- Housing Cover Screws:** Remove screws to remove cover.

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.:

Lamp(s):

Notes:

Lightolier a Genlyte company

631 Airport Road, Fall River, MA 02720 • (508) 679-8131 • Fax (508) 674-4710

We reserve the right to change details of design, materials and finish.

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