



Project: \_\_\_\_\_  
 Location: \_\_\_\_\_  
 Cat.No: \_\_\_\_\_  
 Type: \_\_\_\_\_  
 Lamps: \_\_\_\_\_ Qty: \_\_\_\_\_  
 Notes: \_\_\_\_\_

Catalog No.	Mounting	Accessories (Order Separately)	
		Catalog No.	Description
8608	Recess in accessible ceiling. Access above ceiling required. Insulation must be kept 3" away from transformer sides and wiring compartment; and must not be placed above unit as to entrap heat.	1950	18" Mounting Bars (Set of 2)
		1951	27" Mounting Bars (Set of 2)
		1956	T-Bar Clips (Set of 4)

### Features

- Transformer:** Magnetic type, 75W, 120V or 277V input, 12V output.
- Steel Splice Box:** Contains knockouts for conduit.
- Divided Wiring Compartment:** Contains taps for 120V or 277V supply and secondary wires from transformer.
- Thermal Protector**
- Mounting Bar:** (See Accessories).
- Steel Mounting Brackets:** Used with mounting bars (order separately) for mounting onto ceiling runners.
- T-Bar Clips**
- Ceiling Runner**

### Electrical

Low voltage magnetic transformer, 120V or 277V input, 12V output, powers any Point Power Jack. The transformer is limited to a total load of 75W or (2) Point Power Jacks, whichever is fulfilled first. Thermally protected. Type Non-IC. Requires min. 75°C supply wires. Use only dimmers specially rated for inductive loads (low voltage fixtures equipped with magnetic transformers) such as Lightolier Lytemode and Scenist systems and Lightolier dimmers carrying the suffix VA.

### Labels

UL; I.B.E.W.

