



Features

1. **Transformer:** For supplying a 120V fixture from a 277V (60Hz) branch circuit - 20 amp minimum. Transformer is rated for 277V primary, 1.1 amp, 120V secondary, 300W maximum incandescent load. One transformer can be used to supply one or more fixtures, not to exceed the 300W total load.
2. **Wire Leads:** 4' long, 18 ga., SF1 wire leads provided. Flexible conduit shown in insert detail, by others.
3. **End Cover:** Aluminum, 16 ga.
4. **Connector:** 3/8" connector provided for attaching flexible conduit (by others).
5. **Mounting Brackets:** Adjustable 16 ga. steel, uses standard 3/4" or 1 1/2" lathing channels (by others) or Lightolier mounting bars.

Electrical

Transformer Characteristics

Lamp Wattage	Secondary Voltage	Total Input Wattage
75W	119V	78W
100W	118V	104W
150W	117V	157W
200W	116V	207W
300W	115V	300W

Options & Accessories

- Mounting Bars:** 1950-18" Set of (2)
1951-18" Set of (2)
- T-Bar Anchor Clips:** 1956-Set of (4), for use with above

Labels

U.L. (Suitable for Damp Locations), Union Made
Access above ceiling required.

Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	

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