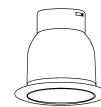


FRAME-IN KIT



REFLECTOR TRIM

Complete Fixture consists of REFLECTOR TRIM & FRAME-IN KIT. Select each separately.

Frame-In Kit	Reflector Trims — See Individual Reflector Trim Specification Sheets						
	Open Downlight						
	Alzak® Reflector	Alzak® Cone	Satin Cone	Baffles	Pinhole	Wall Washer	Eyelid Wall Washer
<input type="checkbox"/> 2002P1	<input type="checkbox"/> 2045 <input type="checkbox"/> 2046	<input type="checkbox"/> 2012 <input type="checkbox"/> 2013 <input type="checkbox"/> 2013BK <input type="checkbox"/> 2013WH	<input type="checkbox"/> 2008 <input type="checkbox"/> 2010	<input type="checkbox"/> 2005 <input type="checkbox"/> 2005WH	<input type="checkbox"/> 2011	<input type="checkbox"/> 2095 <input type="checkbox"/> 2096	<input type="checkbox"/> 2091

Features

- Mounting Frame:** .036" (#20 ga.) galvanized steel. Accommodates all ceilings up to 1" thick. Push-in/twist-out rotoclips hold reflector flush to ceiling.
- Junction Box:** 4" x 3 1/2" x 2", .063" (#14 ga.) galvanized steel. U.L. listed for maximum of 8 No. 12 ga. 75° C through branch circuit conductors (60° C for end of run). Integral cable clamps permit attachment of nonmetallic Romex® or armored cable without need of additional connectors.
- Mounting Bars:** .059" (#16 ga.) galvanized steel. 13" long bars extend to 27" with integral nailing tabs. Attaches to wood joist without need of accessories.
- Socket Housing:** Impact extruded aluminum or galvanized steel.
- Socket:** Porcelain medium base; nickel plated screw shell. Pre-wired with #18 ga. SF1 leads to junction box.
- Thermal Protector:** Meets NEC and UL requirements. Insulation must be kept 3" away from fixture sides and wiring compartments and must not be placed above fixture in a manner which will entrap heat.

Options & Accessories

- Mounting Bars:** 1964 - 20" set of (2)
T-Bar Ceiling Clips: 1956 - set of (4)
Thermal Protector Replacement: 1970
Concealed Spline Ceiling Kit: 1965 - set of (4), 1 1/2" to 2 1/2" Mtg. Ht.
Plaster Ceiling Ring: 1960 - 7/8" depth for wet plaster ceilings.
277V Remote Step-Down Transformer: 7997 - 277V down to 120V
 300W maximum load

Labels

U.L. (Suitable for Damp Locations); I.B.E.W.
 U.S. Patent No.: 4,313,154

WE RESERVE THE RIGHT TO CHANGE DETAILS OF DESIGN, MATERIALS, AND FINISH.

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