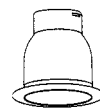


Frame-in Kit



Reflector Trim

Project: _____
 Location: _____
 Cat.No: _____
 Type: _____
 Lamps: _____ Qty: _____
 Notes: _____

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					Enclosed
	Specular Cone	Satin Cone	Baffles	Slot	Pinhole	Diffuser
2000AICV	2012 2013CD 2013	2013BK 2013WH	2010	2005 2005WH	2006	2011 2090LV

Features

- Housing:** .026" galvanized steel. UL listed for direct contact with thermal insulation. AirSeal® housing minimizes air leakage to less than 2 CFM at 1.57 PSF, which complies with Washington State Model Energy Code (Section 602.3.3) and reduces heat loss and condensation in ceiling. Access door for inspection of junction box.
- Mounting Frame:** .036" (#20 ga.) galvanized steel. Accommodates ceilings up to 1" thick. Four slots are positioned 90° apart to simplify alignment. Push-in/twist-out rotoclips hold reflector flush to ceiling.
- Junction Box:** 2"X 4" X 4";.063" (#16 ga.), galvanized steel. UL listed for maximum of 6 No. 12 ga., 90° C through branch circuit conductors. Quick release "L" shaped cover for outside access to wiring. Access door inside of housing allows easy inspection of wiring without removal of housing. Integral cable clamps permit attachment of nonmetallic Romex® or armored cable without the need for additional connectors.
- Mounting Bars:** .059 (#16 ga.) galvanized steel. 13" long bars extend to 27", rotatable and lockable, with integral T-bar tabs. Attach to wood joist or T-bar ceiling without need for accessories.
- Socket Housing:** Aluminum, with lamp adjustment assembly allows 35° max. vertical, 358° horizontal adjustment.
- Socket:** Field replaceable. Two pin socket, pre-wired with #18 SF1 leads to junction box.
- Thermal Protector:** Mounted inside housing. Meets NEC and UL requirements.
- Transformer:** Mounted inside housing, magnetic. 120V pri-ary, nominal 12V secondary. Removable from below.

Dimming

Dimming Controls: use only dimmers specifically designed for use with magnetic transformers. Low voltage fixtures may produce audible sound when used with dimmers, which may be objectionable in acoustically critical areas.

Options and Accessories

Mounting Bars: 1976 - 13" set of (4)
MR 16 Socket Replacement: 1975B

Labels

UL (Type I.C., Suitable for Damp Location), I.B.E.W.

Complies with Washington State Air Leakage Requirements as stated in the Model Energy Code and the Washington State Energy Code.

Romex® is a registered trademark of General Cable Industries Inc.

