

Rough-in Kits 541, 561, 571

For Recessed Ceiling Luminaires 6940, 6941, 6942

Rough-in Kit 572

For Recessed Ceiling Luminaires 6789, 6791, 6820

Rough-in Kit 574

For Recessed Ceiling Luminaires 6821, 6792, 6793MH

Tools required: Standard medium screwdriver (slotted)

Minimum ceiling clearance required for 6940 and 6941 is 7 3/4"

Minimum ceiling clearance required for 6942, 6789, 6791, 6792, 6820, 6821 is 9 3/4"

Ceiling clearance includes the thickness of the ceiling material!

Maximum ceiling thickness is 1 7/8" for 6940 and 6941

Maximum ceiling thickness is 2" for 6942, 6820, and 6821

Maximum ceiling thickness is 1 3/4" for 6789, 6791

Maximum ceiling thickness is 1 15/16" for 6792

1. Bar hanger brackets are designed to accept 1/2" trade size EMT (not included) for mounting to the ceiling structure. Four (4) hanger brackets are provided that slip over the ends of the conduit and allow for attachment to ceiling structure.
2. Measure distance between available ceiling studs and cut to appropriate lengths of 1/2" trade size EMT.
3. Place provided conduit brackets over the ends of the conduit and tighten single anti-rotation screw provided at the bottom of each bracket.
4. Level the Rough-In Housing so that the bottom of the pan will rest on the back side of the ceiling material.
5. Nail all four (4) brackets to the available ceiling structure. For attachment to T-Bar type acoustical ceilings the conduit brackets can be attached to Caddy Fasteners #ATS4I (not included).
6. Route power supply leads into J-Box. Connect the 120V supply to the black fixture wire; connect the common supply voltage to the white fixture wire; connect the ground supply wire to the green fixture wire.
7. The loose end of the flexible conduit attached to the socket plate should hang down through the circular opening in the Rough-In Pan.
8. The finished ceiling may now be installed.

