

DESCRIPTION

Remodel housing for Quiet Ceiling round trimless fixtures.
For 12V MR16 50 watts max.

For insulated ceiling applications. Insulation must be kept 3" from all sides and at least 1" above the housing.

Catalog #		Type
Project		
Comments		Date
Prepared by		

SPECIFICATION FEATURES

A...Housing

Housing and plaster frame: 18 gauge CRS with flat black powder coated internal finish. Adjustable trimless meshplate and swing-out retaining brackets can accommodate up to 1-3/8" ceiling thickness.

B...System Protection:

Thermal protection provided to guard against overheating and misuse of insulation over and asquare fixture. Vent holes in housing provide cooler operation.

C...Electrical

Integral j-box and electronic or magnetic low voltage transformer. 120V or 277V input, 12V output. Junction box is U.L. listed for through branch wiring. Includes four 1/2 trade size knockouts. J-box and transformer are connected to the housing via flexible conduit.

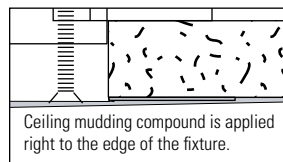
D...Lamp

12V MR16 50 watts max. (not included) Internal rotation ring with locking adjustment. Provides 360° rotation of trim after relamping. "POSI-GRIP" bi-pin lamp socket for firm, mechanical lamp connection.

E...Mounting

Housing is scored with three adjustable swing-out retaining brackets. Adjustment is made from countersunk screws on the face of the mesh plate. Perforated meshplate may be secured to drywall and/or joists (by others) for additional support.

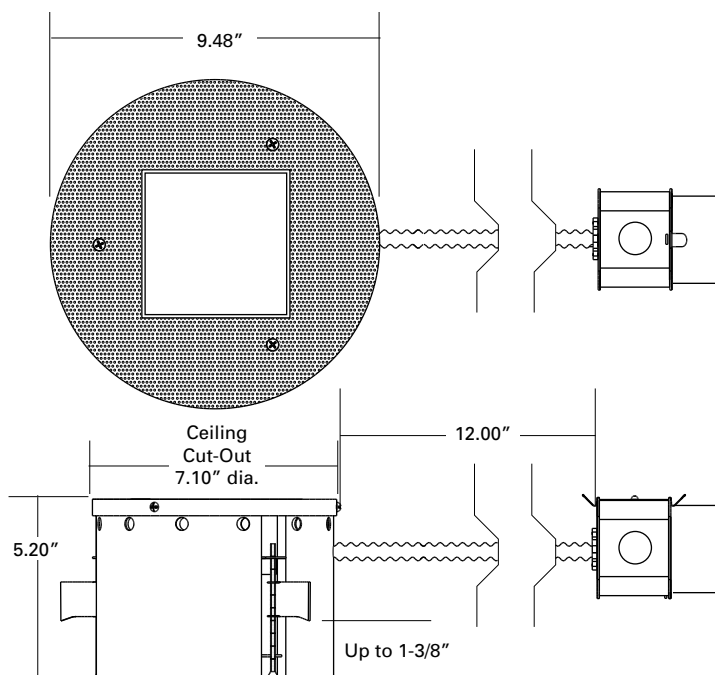
Ceiling Cut-Out: 7.10" dia.



QUIET CEILING TRIMLESS

QCT905RM Remodel Housing for Square Trim

FOR 12V MR16 50W max.



ORDERING INFORMATION

QCT905RM		
Housing QCT905RM = Quiet Ceiling Remodel Housing for Square Trim w/ Integral Low Voltage Transformer	Transformer ELC = Electronic MAG = Magnetic	Voltage 120 = 120 volts primary 277 = 277 volts primary