RSA LIGHTING

DESCRIPTION

New construction special ceiling housing for Mini Quiet Ceiling small aperture round trimless fixtures. (QCM5001, QCM5002, QCM5003, QCM5004).

For new construction non-I.C applications in non-drywall ceilings constructed of special materials such as wood, marble, etc.... 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. Plasterframe opening collar is built to accommodate a pre-specified ceiling thickness.

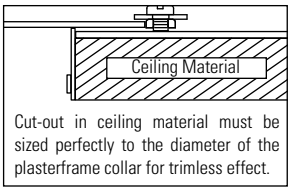
B ...System Protection:
Thermal protection provided to guard against overheating and misuse of insulation over and around fixture. Vent holes in housing provide cooler operation.

C ...Electrical
Integral j-box and metal halide ballast. 120V input. Junction box is U.L. listed for through branch wiring. Includes five 1/2 trade size knockouts.

D ...Lamp
CMH MR16 20W or ES16 BriteSpot 39W (not included). Internal rotation ring with locking adjustment. Provides 360° rotation of trim and secures original trim position after relamping. ***Not available for ceilings greater than 1" thick.*** GX10 twist-lock lamp socket.

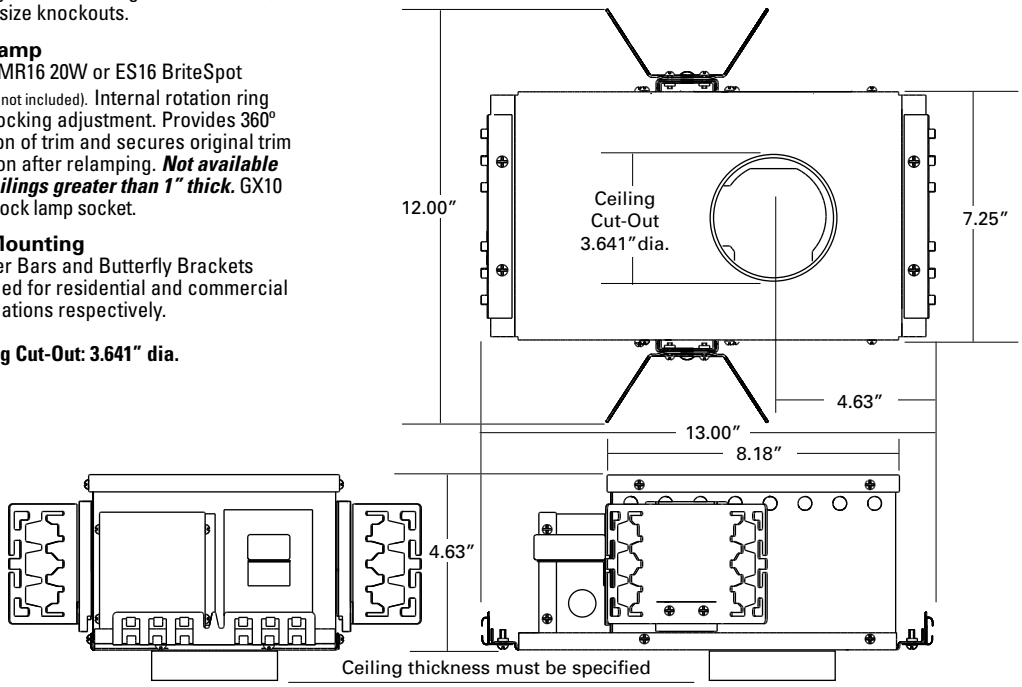
E ...Mounting
Hanger Bars and Butterfly Brackets included for residential and commercial applications respectively.

Ceiling Cut-Out: 3.641" dia.



Cut-out in ceiling material must be sized perfectly to the diameter of the plasterframe collar for trimless effect.





MINI QUIET CEILING TRIMLESS

QCM506SPMH
New Construction Housing for Round Trim

Special Ceiling Materials
(non-drywall ceilings)

FOR CMH MR16 20W

or ES16 BriteSpot 39W

c UL us

ORDERING INFORMATION

QCM506SPMH			

Housing
QCM506SPMH =
Mini Quiet Ceiling
New Construction Housing
for non-drywall ceilings
for Round Trim
w/ Integral Ballast

Metal Halide Ballast
20 = CMH MR16 20W
39 = ES16 BriteSpot 39W

Voltage
120 = 120 volts primary
277 = 277 volts primary*

Ceiling Thickness
Specify exact thickness in inches.
1/8" Increments.

Examples: 0.500", 0.625", 0.750", 0.875"

*Consult factory for 277V ballast availability.