ALL-PRO

Туре

Date

DESCRIPTION

The ET400LVRAT is a small aperture low voltage remodel housing for providing accent and task lighting. This is an AIR-TITE[™] housing, for use in non-insulated ceilings. For installations from below the finished ceiling. If ceiling insulation is present, it must be kept 3[″] from the fixtures on all sides. For use with MR16 lamps.

DESIGN FEATURES

Housing

Die-stamped CRS with powder coat finish.

Remodel Clips

Four remodel clips secure housing and accommodate 1/2" and 5/8" ceiling thickness.

Junction Box

- Six conduit knockouts are uniform 1/2" size with true pryout slots.
- Four pryouts with integral strain relief simplify "NM" non-metallic sheathed cable installation.
- Three quick connect wire connectors included.

Socket

Ceramic socket with reflector disc for bi-pin 12V, MR16 lamps .

Transformer

120V Integral magnetic transformer steps line voltage down to lamp operating voltage.

Support Bar

Support Bar helps support weight of junction box and transformer. Threaded stem can be adjusted for varying ceiling thicknesses.

Thermal Protector

Thermal protector deactivates fixture if overheating occurs due to improper lamping or misapplied insulation.

Labels

Catalog #

Project

Comments

Prepared by

- UL/cUL Listed 1598 Luminaire
- UL/cUL Listed for Damp Location
- UL/cUL Listed for Feed Through
- UL/cUL Listed for Wet Location, covered ceiling
- Certified Under ASTM-E283 for air tight construction



ET400LVRAT

4" Non-Insulated Ceiling AIR-TITE™ Recessed Remodel Housing

4" TRIMS

FOR USE IN NON-INSULATED CEILINGS OR INSULATED CEILINGS BUT INSULATION MUST BE KEPT 3" FROM ALL SIDES OF FIXTURE

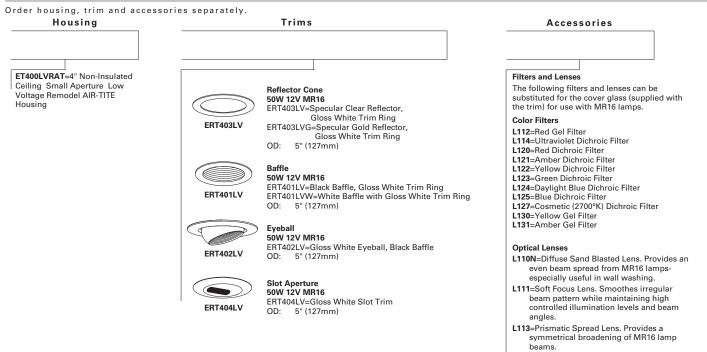
FOR USE IN EXISTING CEILINGS







ORDERING INFORMATION SAMPLE NUMBER: ET400LVRAT-ERT403LV



L115=Fans the MR16 beam to produce a wide rectangular illumination pattern.



ALL-PRO

Туре

Date

DESCRIPTION

The ET400LVRAT is a small aperture low voltage remodel housing for providing accent and task lighting. This is an AIR-TITE[™] housing, for use in non-insulated ceilings. For installations from below the finished ceiling. If ceiling insulation is present, it must be kept 3[″] from the fixtures on all sides. For use with MR16 lamps.

DESIGN FEATURES

Housing

Die-stamped CRS with powder coat finish.

Remodel Clips

Four remodel clips secure housing and accommodate 1/2" and 5/8" ceiling thickness.

Junction Box

- Six conduit knockouts are uniform 1/2" size with true pryout slots.
- Four pryouts with integral strain relief simplify "NM" non-metallic sheathed cable installation.
- Three quick connect wire connectors included.

Socket

Ceramic socket with reflector disc for bi-pin 12V, MR16 lamps .

Transformer

120V Integral magnetic transformer steps line voltage down to lamp operating voltage.

Support Bar

Support Bar helps support weight of junction box and transformer. Threaded stem can be adjusted for varying ceiling thicknesses.

Thermal Protector

Thermal protector deactivates fixture if overheating occurs due to improper lamping or misapplied insulation.

Labels

Catalog #

Project

Comments

Prepared by

- UL/cUL Listed 1598 Luminaire
- UL/cUL Listed for Damp Location
- UL/cUL Listed for Feed Through
- UL/cUL Listed for Wet Location, covered ceiling
- Certified Under ASTM-E283 for air tight construction



ET400LVRAT

4" Non-Insulated Ceiling AIR-TITE™ Recessed Remodel Housing

4" TRIMS

FOR USE IN NON-INSULATED CEILINGS OR INSULATED CEILINGS BUT INSULATION MUST BE KEPT 3" FROM ALL SIDES OF FIXTURE

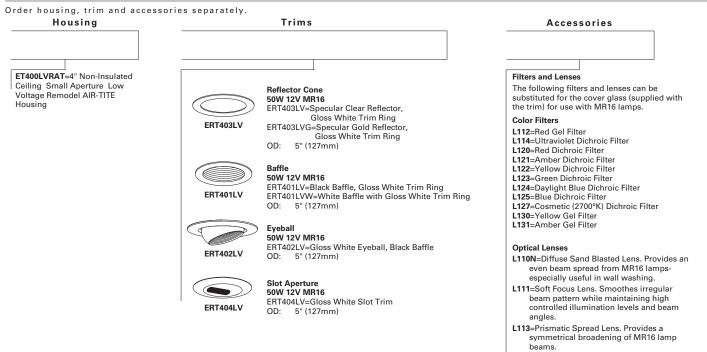
FOR USE IN EXISTING CEILINGS







ORDERING INFORMATION SAMPLE NUMBER: ET400LVRAT-ERT403LV



L115=Fans the MR16 beam to produce a wide rectangular illumination pattern.

