ELCO Lighting

Project Name:

Fixture Type:

Date:

# 6″ SUPER SLOPED CEILING MEDIUM BASE IC AIRTIGHT REMODEL HOUSING



**Housing**

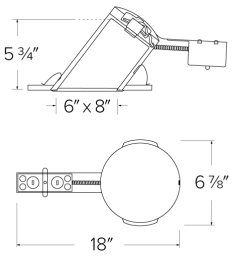
ELCO Slant allows for installation in sloped ceilings ranging from 7/12 (30°) to 12/12 (45°). Can be used in insulated ceilings. Fits in 2" x 8" joist construction.

ITEM NUMBER **EL901RICA**

## FEATURES

- Airtight aluminum Single Wall Construction.
- Integral thermal protector guards against improper lamping.
- Designed for use in 7/12 to 12/12 sloped ceiling.
- Socket: Medium base E26.
- Compatible with Medium Base Incandescent, CFL or LED Lamp MAX. 75W. Works with LED Quick-Connect Inserts with PSA30 Socket Adapter.

## DIMENSIONS




## SPECIFICATIONS

| | |
|---|---|
| Wattage | 75W |
| Voltage | 120V |
| Lamp type | Medium Base (E26) |

**Item page**
elcolighting.com/items/6-super-sloped-ceiling-medium-base-ic-airtight-remodel-housing
Every item number, IES files, downloads and the latest revision.

## PART OF THESE FAMILIES

6″ Sloped Housings and Trims · 6″ Slant™ Super Sloped Housings and Trims

⬇ Dimmer compatibility list
elcolighting.com · Sloped Ceiling Dimmer Compatibility List

## TECHNICAL DETAILS

**Construction:**

- IC Rated for Direct Contact with Insulation.
- Designed for use in 7/12 to 12/12 sloped ceiling.
- Aluminum housing for greater heat dissipation.

**Installation:** Designed for ceiling plenums where 2x8 joists or taller are used. See installation sheet for detailed information.

**Junction Box:** Positioned to accommodate straight conduit runs. Seven 1/2” trade size conduit knockouts and One 3/4” knockout. Four true pry-out knockout slots for easy Romex installation.

**Electrical:**

- Rated for 120V or 277V input.
- For 277V step down to 120V housing consult factory.

**Trims:** Compatible with EL602, EL603, EL604, EL606, EL607, EL608.

**Listings:** UL Listed (US and Canada) for Damp Location.

UL Listed (US and Canada) for Direct Contact with Insulation and Combustible Material.

UL Listed (US and Canada) for Feed Through.

Meets restricted air flow requirements (Per ASTM E-283 Standard).


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