# **DL-906** 120V Line Voltage

6" NON-IC Type Housing For Sloped Ceiling

| Catalog #   | Туре |
|-------------|------|
| Project     | Date |
| Prepared by |      |

# INCANDESCENT

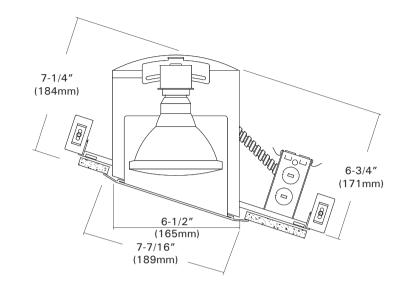


# - DESCRIPTION

Designed for sloped ceiling installations in ceilings with a 2/12 to 6/12 pitch. The socket aiming mechanism allows the lamp to be aimed straight down regardless of ceiling pitch.

# **APPLICATION**

The DL-906 is designed for use in both non-insulated and insulated ceilings. Insulation must be kept a minimum of 3" from all sides of the housing.



Oval Ceiling Cut-out: 7-1/16"x6-7/8" Lamp, Max, Watt.: 150W A19/R40/PAR38

# **DESIGN FEATURES**

### Housing

- Single wall steel housing.
- 7-1/4" height allows use in 2"X8" or 2"X10" joist construction.
- Housing adjusts for ceilings up to 1" thick.

#### Junction Box

- Listed for through branch circuit wiring.(Max.8 No 12 AWG 90℃ branch circuit conductors. (4 in, 4 out)
- (5)1/2" knockouts with true pry-out slots and (4) knockouts with Romex cable clamp.
- Ground wire provided on J-box.

### Mounting Frame

- Galvanized steel construction.
- •12"L x 7-5/8"W

#### Bar hangers

- Maximum extension of 24" allows for extra distance between joists.
- Housing can be positioned at any poin within 24" joist span.
- Score lines allow "toolless" shortening for 12" joists. Bar hangers may be repositioned 90 degrees.
- Integral T-bar clips snaps onto T-bars and no additional clips are required.

#### Just-A-Nail

 Pre-installed nail bars with vertical slots are used to evenly align the bars horizontally after nailing halfway into wood joists.

#### Socket

- Medium base porcelain with nickel-plated copper screw shell.
- Adjustable to position lamp perpendicular to floor.

#### Lamp

 Lamp ratings based on trim selected - See trim page for more details.

#### Thermal Protector

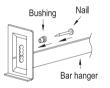
 Self-resetting thermal protector in the housing deactivates fixture if overheating occurs due to improper lamping or insulation.

# \* Listing

- UL, c-UL listed for damp location.
- UL, c-UL listed for feed through.

#### Just-A-Nail

Adjustable nail hanger bar for easy alignment.





JUST-A-NAIL

- Optional "Quick Connect" Push-in wire connectors.
  - Three "Quick Connectors"
  - Pre-installed push-in wire connectors for fast and easy wiring.

ILSUNGMOOLSAN

# **Trims**6" Incandescent Trims For

DL-906, DL-906R, IC-806, IC-806R, IC-906AT

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# INCANDESCENT

# TM-4BL

Slope Baffle

NON-IC: R40/PAR38-150W IC: PAR30/38-75W Max. IH-690ICA: PAR38-90W

White Plastic Trim Ring O.D: 7-7/8"



TM-4BL-WH TM-4BL-BK

#### TM-38E

Eyeball w/ Baffle PAR30/R30-75W

White Metal Trim Ring O.D: 8-1/8"



TM-38E-WH

### TM-4RL

Slope Reflector NON-IC: R40/PAR38-100W IC: PAR30/38-75W Max. IH-690ICA: PAR38-90W

White Plastic Trim Ring O.D: 7-7/8"



TM-4RL-CL TM-4RL-GD

#### **TM-7/TM-7P**

Shower Fresnel Lens NON-IC: A19-60W IC: A19-40W

White Plastic Trim Ring
O.D: 8-1/8"
\*Symbol (P) is for Lexan Trim



TM-7-WH

# TM-8E

Eyeball PAR30/R30-75W

White Metal Trim Ring O.D: 8-1/8"



TM-8E-WH

#### **TM-6/TM-6P**

Shower Drop Opal NON-IC: A19-60W IC: A19-40W

White Plastic Trim Ring
O.D: 8-1/8"
\*Symbol (P) is for Lexan Trim



TM-6-WH

# **TM-98E**

Regressed Eyeball w/ Baffle PAR30/R30 - 75W

White Plastic Trim Ring O.D: 7-7/8"



TM-98E-WH



TM-98E-BK

# **TM-5/TM-5P**

Shower Albalite Lens NON-IC: A19-60W IC: A19-40W

\*Symbol (P) is for Lexan Trim

White Metal Trim Ring O.D: 8-1/8"



TM-5-WH

# 6" Incandescent Trims For

DL-9068, DL-9068R, IC-8068, IC-8068R, IC-9068AT

# TM-48BL

Super Slope Baffle NON-IC: R40/PAR38-150W IC: PAR30/R38-75W Max.

White Plastic Trim Ring O.D: 9-5/32" x 7-3/4"



TM-48BL-BK

# TM-48RL

Super Slope Reflector NON-IC: R40/PAR38-150W IC: PAR30/R38-75W Max.

White Plastic Trim Ring O.D: 9-5/32" x 7-3/4"



TM-48RL-CL

# **ORDERING INFORMATION**

Choose the catalog / finish codes that best suit your needs and enter it on the appropriate line.

| TRIM MODEL |    | REFLECTOR       |    | BAFFLE          |    | METAL RING      |  |
|------------|----|-----------------|----|-----------------|----|-----------------|--|
|            | CL | :Clear          | WH | :White          | WH | :White          |  |
|            | WH | :White          | вк | :Black          | BK | :Black          |  |
|            | GD | :Gold           | SN | :Satin Nickel   | SN | :Satin Nickel   |  |
|            | MA | :Matte Platinum | AN | :Antique Nickel | AN | :Antique Nickel |  |
|            | CP | :Champagne      | AC | :Antique Copper | AC | :Antique Copper |  |
|            | PR | :Pewter         | MO | :Mocha          | MO | :Mocha          |  |
|            | HC | :Haze Clear     | CA | :Cappuccino     | CA | :Cappuccino     |  |
|            |    |                 | CH | :Chrome         | CH | :Chrome         |  |
|            |    |                 | UN | :Natural Steel  | UN | :Natural Steel  |  |
|            |    |                 | PB | :Polished Brass | PB | :Polished Brass |  |

#### Examples:

TM-6P-WH = Drop Opal Lens w/ White Lexan Trim Ring
TM-98E-BK-WO = White Trim Ring with White Eyeball & Black Baffle
TM-48BL-BK-WO = White Trim Ring with Black Super Slope Baffle
TM-5-WH = Albalite Lens w/ White Trim Ring