

Puck Light - Mini Square Series

Mounting Fixture – see page # for wiring to power supply





L-MS-CL-1BA-30

Tools Needed





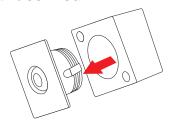
Mini Square Series Puck Light

| Part Number | Description and Use | Dimensions |
|------------------|----------------------------------------------------|---------------|
| L-MS-CL-1BA-Temp | Mini Square Puck Light for Surface or Recess Mount | 1-1/4" x 7/8" |

NOTE

Mini Square Puck Lights are **NOT DIMMABLE** See pages 20-23 for wiring power supply to puck light.

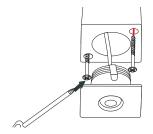
Surface Mount



1. Remove Mini Puck Light from housing by grasping the trim and firmly pulling.



2. Route fixture wires through center of housing toward power supply location; position wires in housing notch.

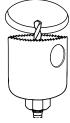


3. Secure housing to mounting surface with 2 screws, included.

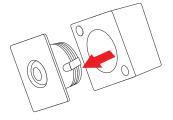


4. Snap Mini Puck trim into housing.

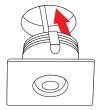
Recess Mount



1. Use a hole saw and cut a 1-3/16" hole through mounting surface.



2. Remove Mini Puck Light from housing by grasping the trim and firmly pulling.



3. Route fixture wires through the hole toward power supply location.



4. Snap Mini Puck trim into the hole.