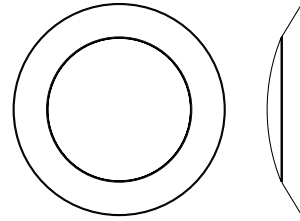




**Questions?**

For customer service please call us at 1-310-787-1100  
Office Hours: 8:00 a.m. – 5:00 p.m. PST Monday-Friday  
[www.eurilighting.com](http://www.eurilighting.com)



**7" ROUND  
LED  
CEILING  
LIGHT**

**PLEASE REVIEW THE INSTRUCTIONS AND WARNINGS LISTED BELOW PRIOR TO PROPER INSTALLATION**

WARNINGS	CAUTIONS
<ul style="list-style-type: none"> <li>• Risk of Fire-supply conductors(power wires)connecting the fixture must be rated minimum 90°C If uncertain consult an electrician.</li> <li>• Risk of Electric Shock-Disconnect power at fuse of circuit breaker before installing or servicing.</li> <li>• Risk of Fire/Electric Shock-If not qualified, Consult an electrician.</li> </ul>	<ul style="list-style-type: none"> <li>• For your safety read and understand instructions completely before starting installation.</li> <li>• These luminaires(fixture)s are designed to meet the latest NEC requirements and are listed in full compliance with UL 1598.</li> <li>• Before attempting installation, check your local electrical code, as it sets the wiring standards for your locality.</li> </ul>

**INSTALLATION INSTRUCTIONS**

**Outlet Box**  
(by others)

**Mounting bracket**  
(Only needed for 3 inch junction box)

**Mounted Screw**

**Ground**

**Keyholes**

**Disk Light**

**Mounted Screw**

**Lens**

**HOUSING INSTALLATION**

1. Attach two mounted screws into outlet box leaving enough of screw exposed two engage keyholes in the top of disk light (Fig.1).

**ELECTRICAL CONNECTION**

1. Provide electrical service according to the "National Electrical Code" or your local electrical code to the outlet box.
2. Connect supply wires to fixture wires and insulate with proper size wire nuts(Fig.1).
  - a.)Connect incoming ground wire(green or bare) to fixture ground wire(green or bare).
  - b.)Connect incoming common (white)wire to fixture common(white).
  - c.)Connect incoming hot(typically black) wire to fixture black wire.

**LENS INSTALLATION**

1. Twist the lens on disk light metal enclosure and lock the lens in place