MINKA-LAVERY®

A Minka Group® Company

HOUSING INSTALLATION

FOR YOUR SAFETY
WARNING: Before you begin installing the fixture, shut power off at the circuit breaker. Be cautious and be sure to follow steps in the order given.
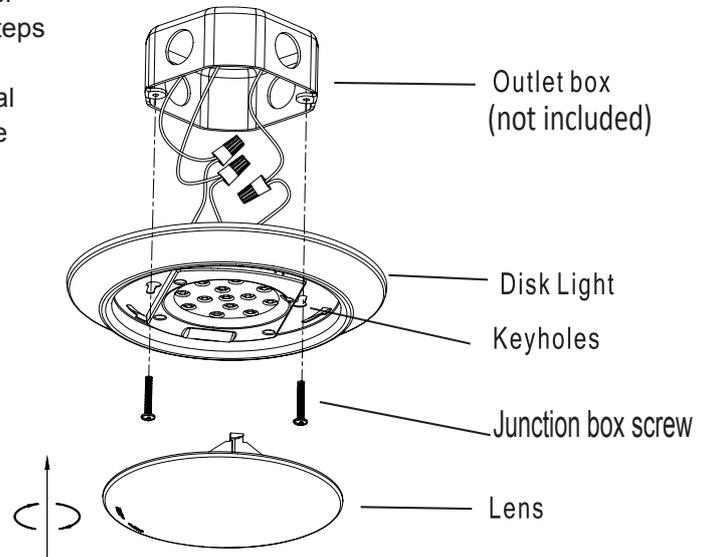Under no circumstances should a fixture be hung by electrical wires, nor be installed onto a ceiling containing a radiant type heating system. If you are unclear with the instructions consult with a qualified electrician.

CARE INSTRUCTIONS
To clean, wipe fixture with a soft cloth. Do not use abrasive materials such as scouring
pads or powders, steel wool or abrasive papers.

Note: Select desired LED color temperature by using the switch of luminaire situated on the LED module for 5CCT items.

Figure 1

- Outlet box (not included)
- Disk Light
- Keyholes
- Junction box screw
- Lens

INCLUDED ACCESSORIES BAG

Wire Nut
Qty: 3 pcs
P3

Junction Box Screw

#8-32 x 1"
Qty: 2 pcs

INSTALLATION

1. Attach two junction box screws (size: #8-32x 1") into outlet box leaving enough of screw exposed to engage keyholes in the top of disk light (Fig.1).
2. Provide electrical service according to the "National Electrical Code" or your local electrical code to the outlet box.
3. 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). If you outlet box do not have a ground wire, connect the fixture ground wire directly to the crossbar using the green screw provided.
 b.) Connect incoming common (white) wire to fixture common (white) wire.
 c.) Connect incoming hot (typically black) wire to fixture black wire.
4. Raise the disk light over the junction box screws through the key holes, rotate the disk light until the junction box screws are in the slots of the keyholes and secure the disk light with the two junction box screws. (Fig.1)
5. Twist the lens on disk light metal enclosure and lock the lens in place.
Dimmable with ELV and/or LED compatible wall dimmer switches.
MIN 90℃ SUPPLY CONDUCTORS.

TECHNICAL SPECIFICATIONS

Model Number	739-2-44-L/739-2-84-L	Model Number	739-5-44-L/739-5-84-L
Wattage	11W	Wattage	11W
Input voltage	120V,60Hz	Input voltage	120V,60Hz
Lumens	1000Lm/950Lm	Lumens	1000Lm/950Lm
CCT	3000K	CCT	2700K/3000K/3500K/4000K/5000K
CRI	>90Ra	CRI	>90Ra