### Models MKR-XX

## Please read all instructions prior to installation and keep for future reference!

- 1. PRODUCT TO BE INSTALLED BY A QUALIFIED ELECTRICIAN.
- 2. USE ONLY WITH CLASS 2 POWER UNIT.
- 3. 24 VOLTS DC.
- 4. SUITABLE FOR DAMP LOCATIONS.
- 5. SUITABLE FOR INSTALLATION WITHIN THE CLOSET STORAGE SPACE WHEN USED WITH TAPE OUTPUTS 5.7W/FT OR LESS.
- 6. TYPE IC (CEILING & WALL).
- 7. SUITABLE FOR GROUND MOUNTED-RECESSED, ACCESS ABOVE CEILING REQUIRED.
- 8. FIXTURE SHOULD BE INSTALLED BY TWO PEOPLE.

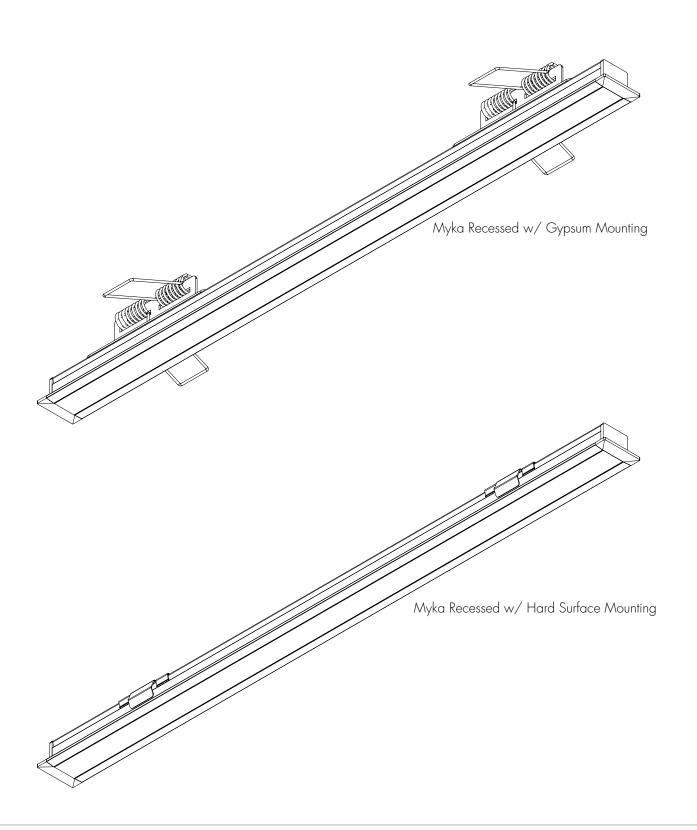


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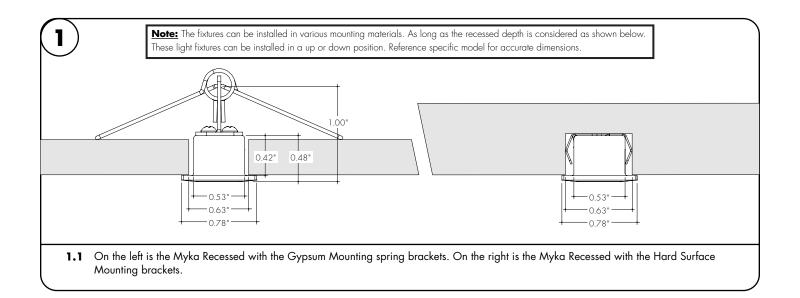


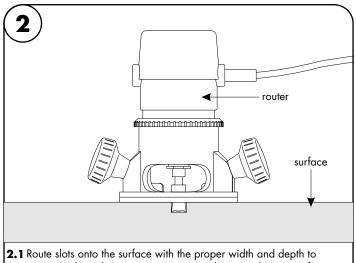
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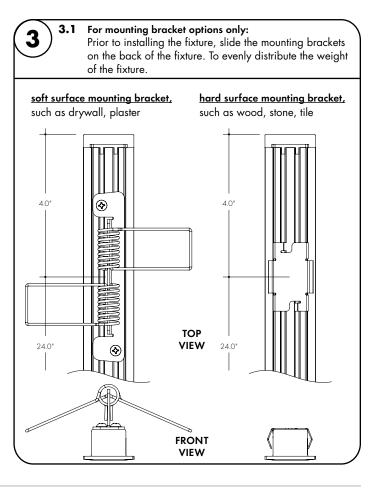
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accommodate aluminum extrusion. Use drawing above as reference.



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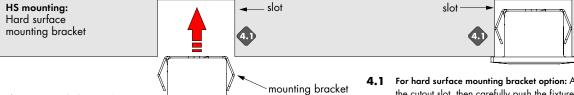
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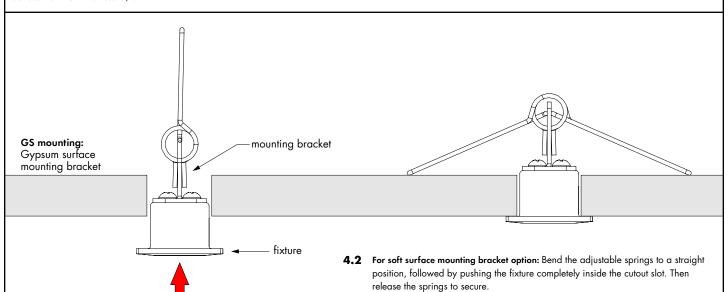
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Note: Fixture wires must be considered, prior to installing. Reference wiring diagram for additional information on step 5 Note: Follow one of the two mounting options, to properly install fixture



fixture

Surface minimum thickness: 3/8" Surface maximum thickness: 5/8" For hard surface mounting bracket option: Align the mounting brackets to the cutout slot, then carefully push the fixture completely inside to the slot to secure.



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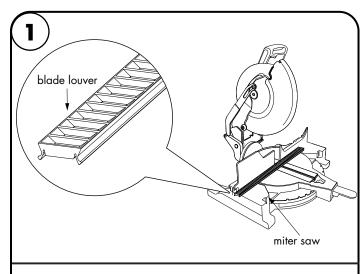
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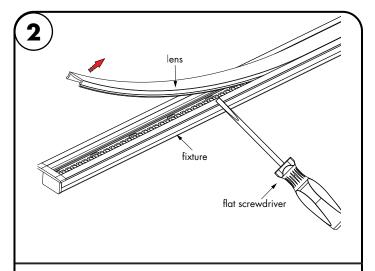


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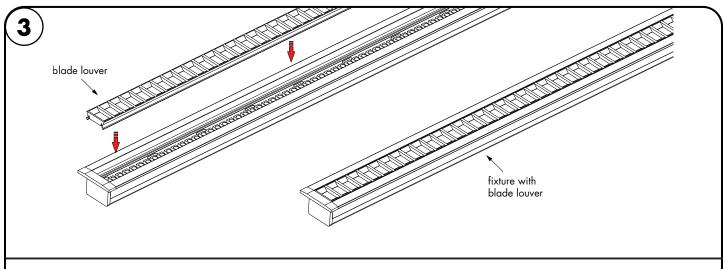
## **Blade Louver Installation**



1.1 Use miter saw to cut the blade louver into desired length. Make sure blade louver and fixture lens are the same length.



**2.1** Use a flat screwdriver to remove the fixture lens.



3.1 Snap the blade louver onto fixture.

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## **Power Supply Wiring Diagram**

Note: Prior to installation all 24VDC wires must be present near fixture. Refer to the power supply installation instructions for additional information.



Static White Wiring Diagram PDF