Myka Asymmetric & Myka Asymmetric Wet - Installation Instructions

Model MKA-XX, MKAW-XX

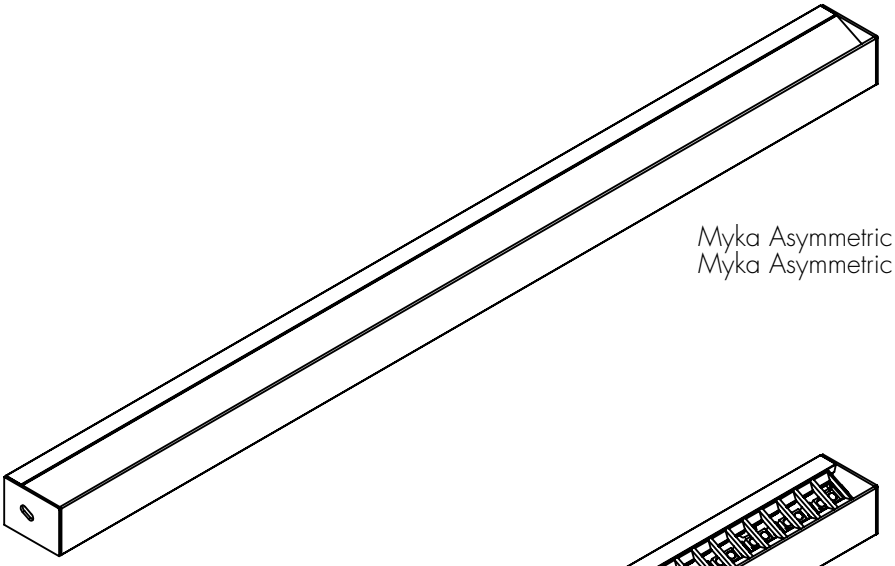
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1. PRODUCT TO BE INSTALLED BY A QUALIFIED ELECTRICIAN.
2. USE ONLY WITH CLASS 2 POWER UNIT.
3. 24 VOLTS DC.
4. SUITABLE FOR DAMP LOCATIONS ON MKA-XX. SUITABLE FOR WET LOCATIONS ON MKAW-XX
5. CABINET, UNDER-CABINET OR SURFACE MOUNT.
6. SUITABLE FOR INSTALLATION IN THE STORAGE AREA OF A CLOTHES CLOSET ON OUTPUTS 5.7W/FT OR LESS.
7. FIXTURE SHOULD BE INSTALLED BY TWO PEOPLE.
8. MKAW-XX NOT TO BE INSTALLED FACING UP WHERE WATER MAY ACCUMULATE ON TOP OF THE LENS

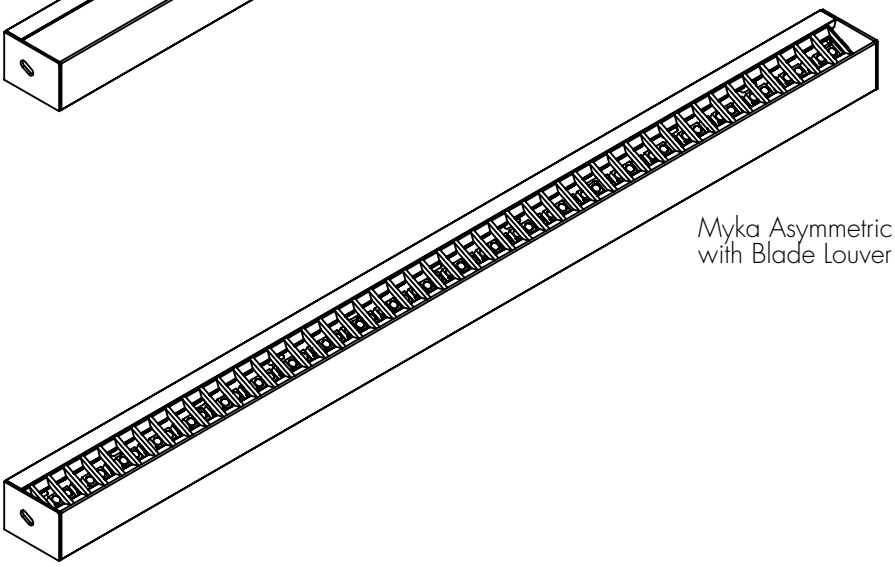
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Myka Asymmetric /
Myka Asymmetric Wet



Myka Asymmetric
with Blade Louver

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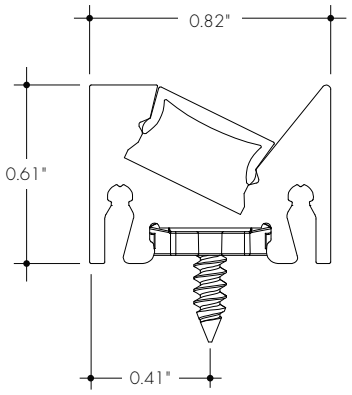
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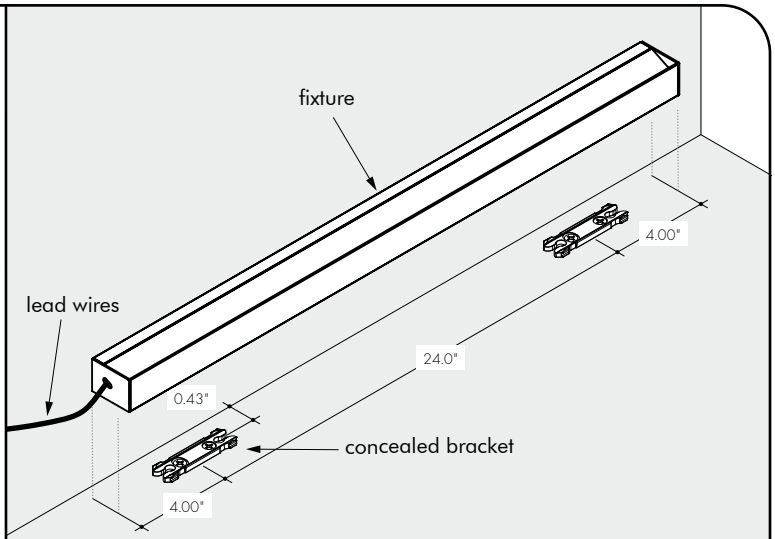
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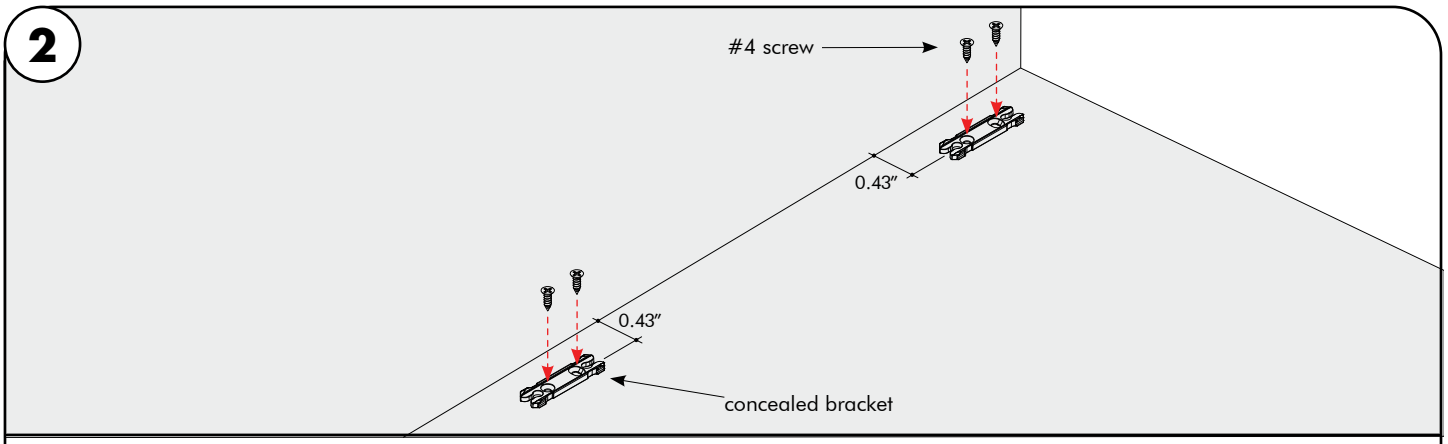




1.1 Determine the location of where the fixture(s) will be installed. Lay the fixture(s) on the surface, and make any necessary reference marks for the concealed bracket. Make marks 4" from each end of the fixture(s) and also every 24" in between. Use the fixture profile and mounting bracket detail, for any additional details.

1.2 Lay the concealed bracket onto the reference mark points and secure using the provided hardware.

2



2.1 Align the mounting brackets to the marks, followed by securing each mounting bracket with 2 screws. Snap the extrusion into the mounting brackets.

2.2 To remove the extrusion from the mounting brackets, carefully insert a flat screwdriver to the bottom edge of the extrusion then pull up until the extrusion pops up.

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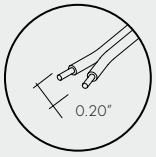
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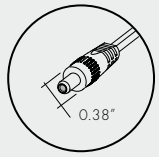
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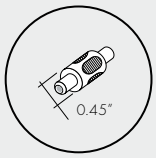
Female quick connect end



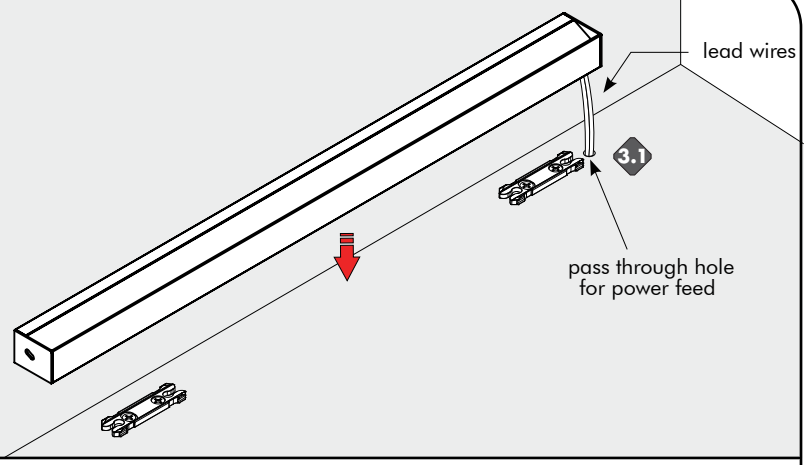
Lead wire end



Male quick connect end



Female/male adapter

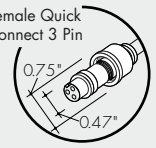


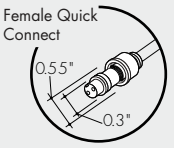
3.1 If necessary make any pass through holes for wire lead/connector to the surface, depending on the power feed option. Then snap the fixture into the concealed mounting bracket to secure in place.

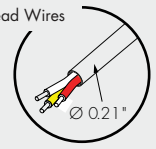
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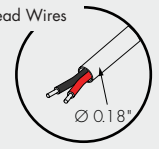


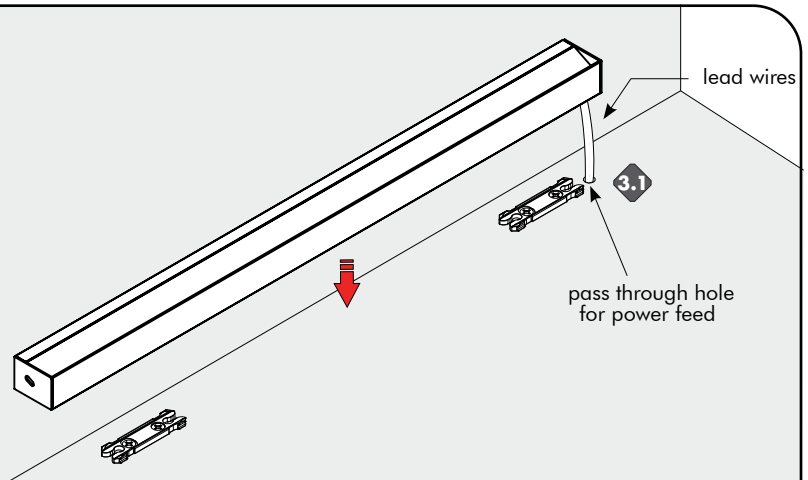










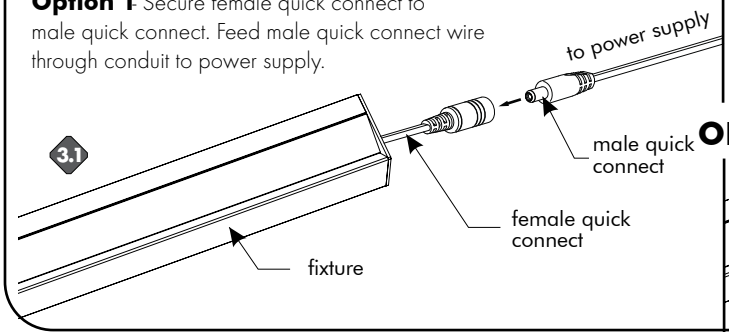


3.1A For Myka Asymmetric Wet, if necessary make any pass through holes for wire lead/connector to the surface, depending on the power feed option. Then snap the fixture into the concealed mounting bracket to secure in place.

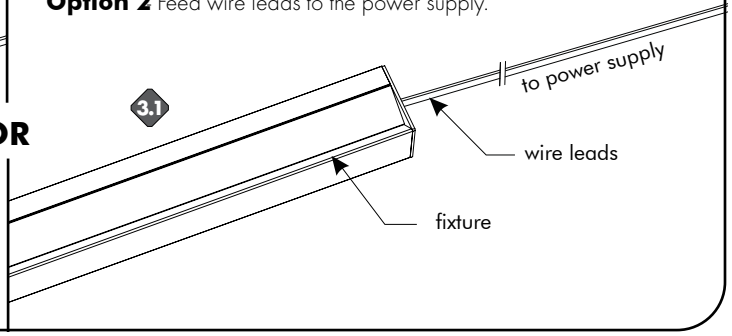
4

4.1 Follow one of the two options to connect the fixture to the power supply.

Option 1 Secure female quick connect to male quick connect. Feed male quick connect wire through conduit to power supply.



Option 2 Feed wire leads to the power supply.



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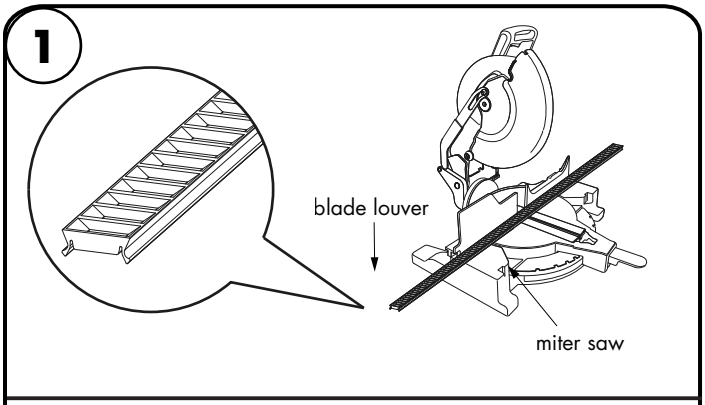
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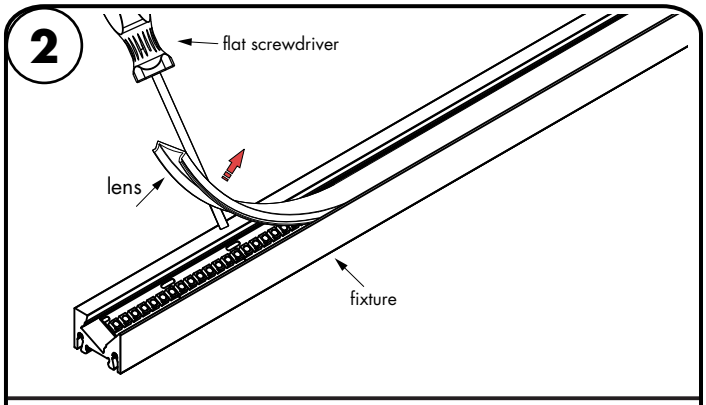
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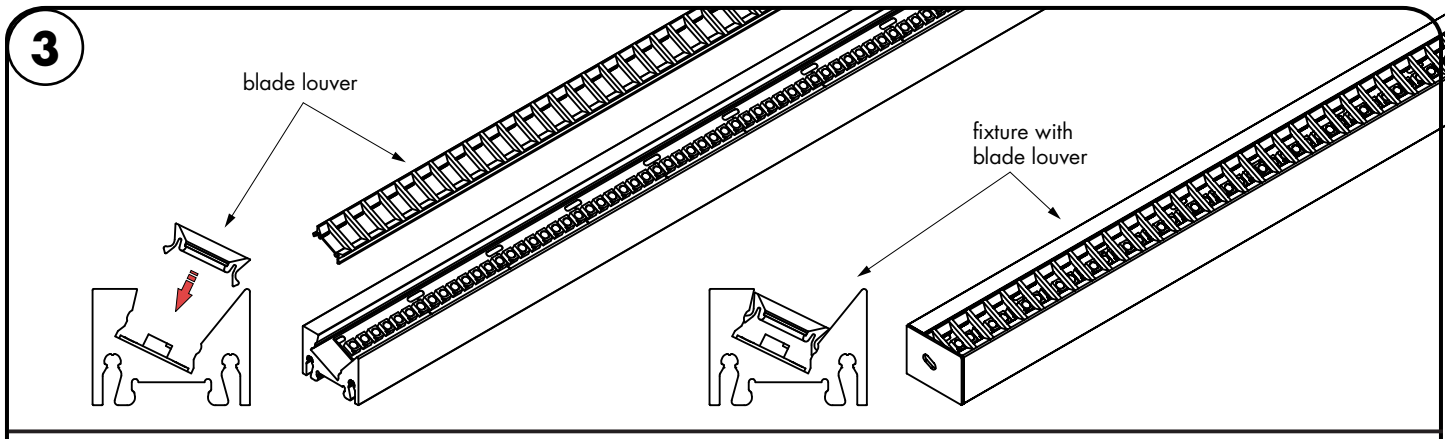
Blade Louver Installation - not field installable on Myka Asymmetric Wet



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

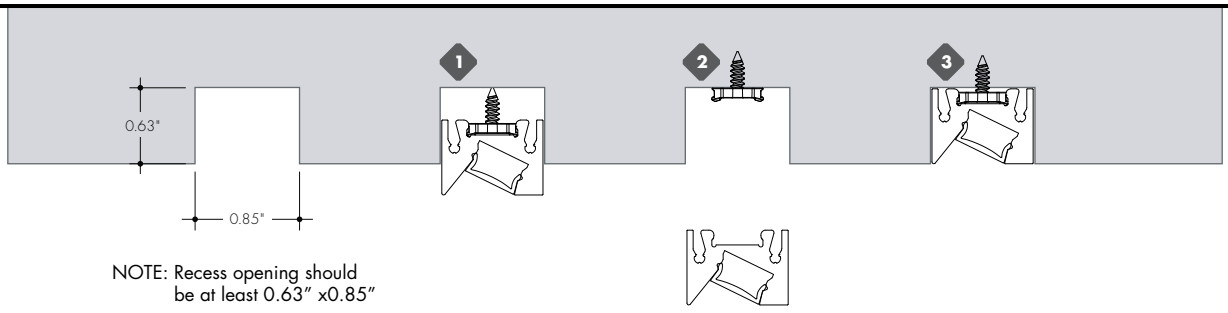


2.1 Use a flat screwdriver to remove the fixture lens.



3.1 Snap the blade louver onto fixture.

Millwork Installation



NOTE: Recess opening should be at least 0.63" x0.85"

1 For millwork installations insert the channel with the mounting clips and screws attached into the recess and apply force above where the mounting clips are to mark the location for installation.

2 Next, use the marks in the channel to drill guide holes and install the mounting clips

3 Finally, press the channel into the recess and make sure the channel clips into the mounting clips.

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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

Warm Dim
Wiring Diagram PDF

Tunable White
Wiring Diagram PDF

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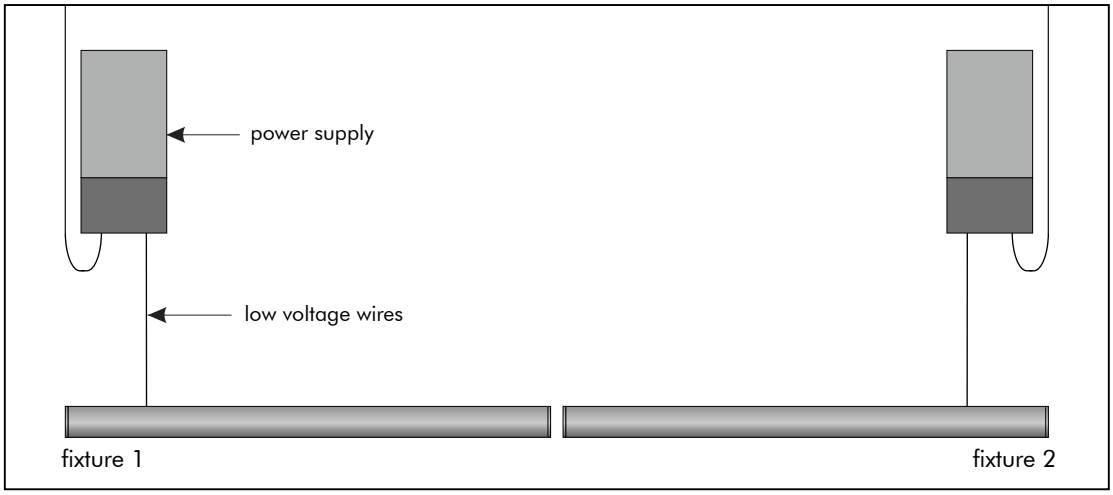
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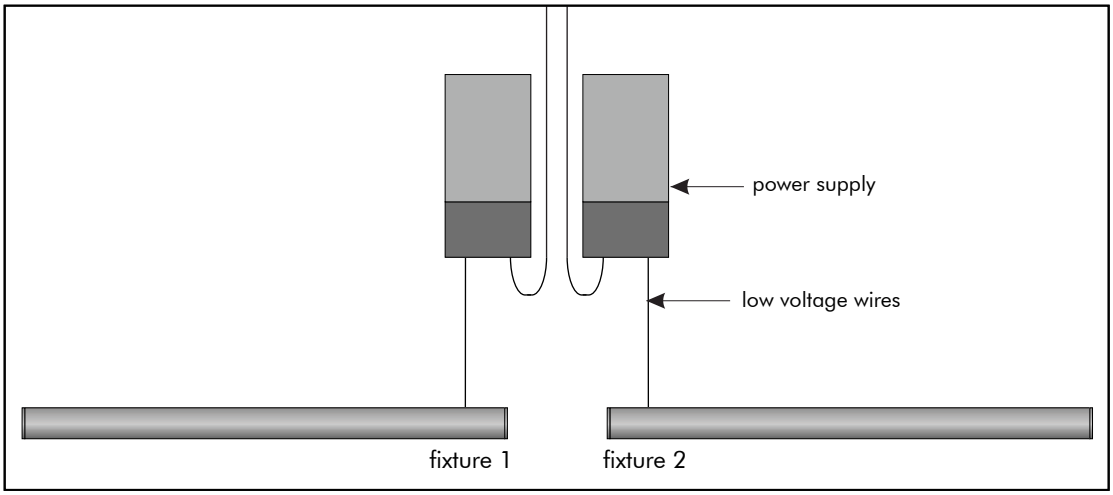
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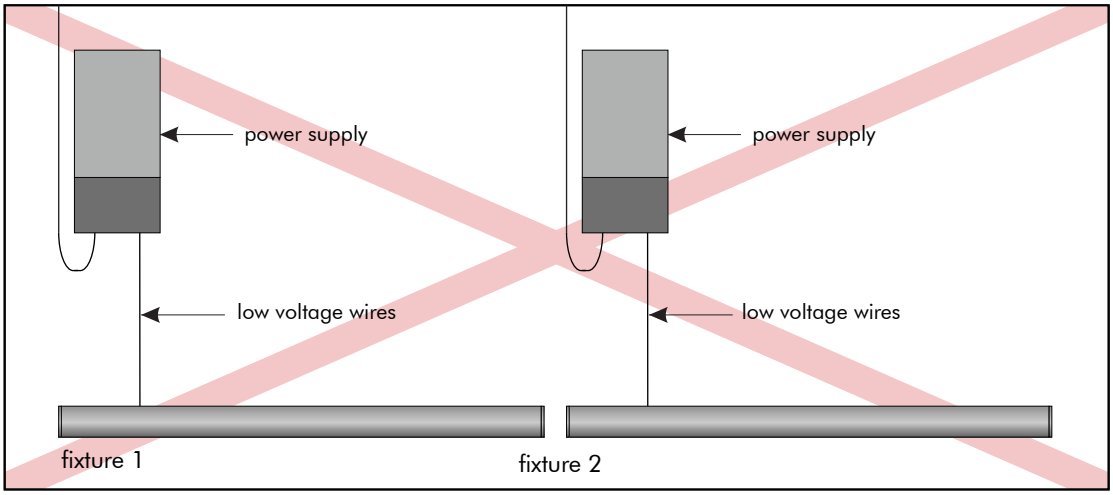
power supplies at the end of the run



power supplies in the middle of the run



consecutive layout, NOT RECOMMENDED



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