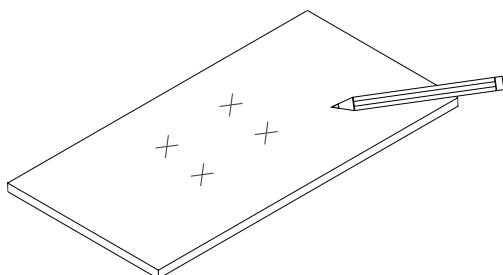


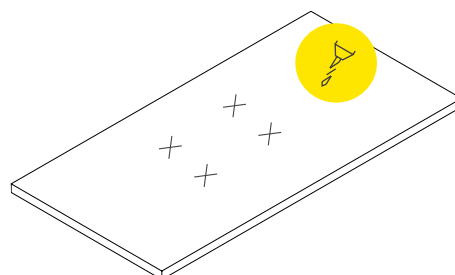


This product should only be installed and connected by a qualified professional. Use the appropriate wire gauge for any daisy chain connections. (Wire gauge should be selected based on the maximum current flowing through the circuit to prevent excessive voltage drop and overheating of the wires.) Carefully plan the cable route to avoid sharp bends or kinks that may damage cables or affect their waterproofing. Never cut, connect or join wires while the fixture is connected to a live power source. This fixture must be grounded. Any installation or operation that has been improperly modified, adjusted, repaired or altered will result in a void warranty.

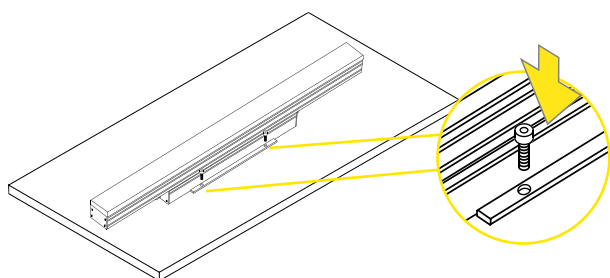
FIXED MOUNTING APPLICATIONS



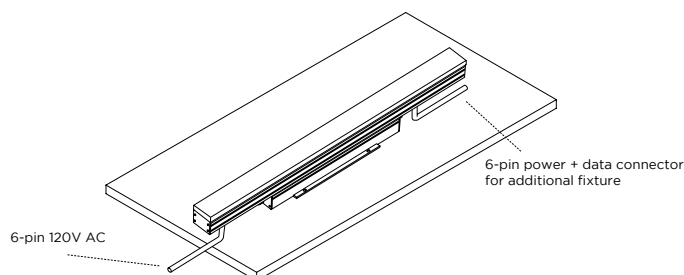
1. Measure and mark desired location for fixture.



2. Drill pilot holes.

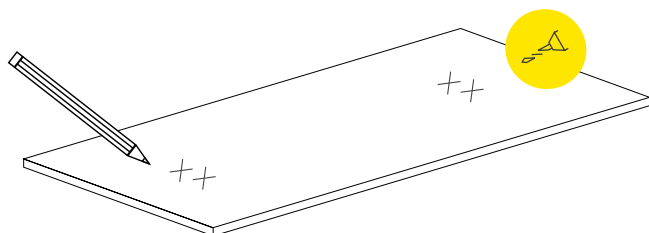


3. Insert screws through holes in flange and securely fasten fixture to the surface.



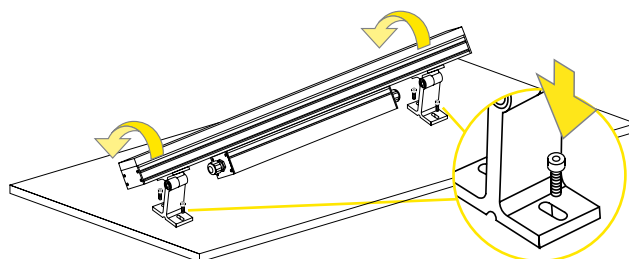
4. With the power off, connect the input cable to the power supply. Daisy chain the connector on the opposite end to the next fixture if desired or attach end cap.

ADJUSTABLE MOUNTING APPLICATIONS

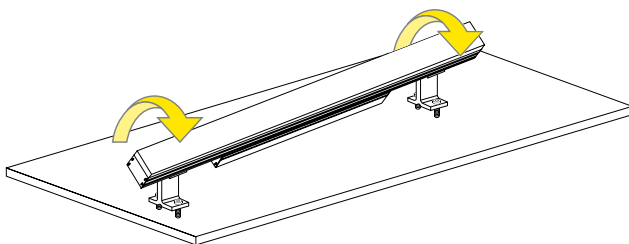


1. Measure and mark desired location for fixture.

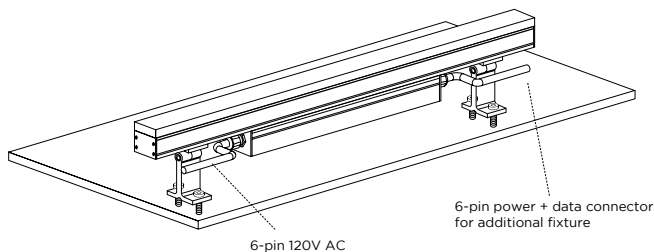
2. Drill pilot holes.



3. Rotate the fixture onto its side. Insert screws through holes on one side of adjustable stand and securely fasten the fixture to surface.

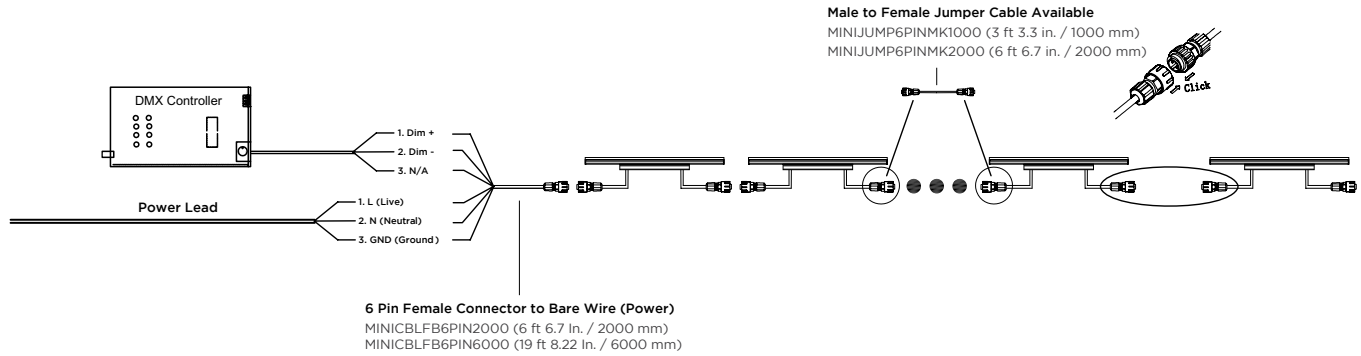


4. Rotate the fixture in the opposite direction. Insert screws through holes on the second side of adjustable stand and securely fasten the fixture to surface.



5. With the power off, connect the input cable to the power supply. Daisy chain the connector on the opposite end to the next fixture if desired or attach end cap.

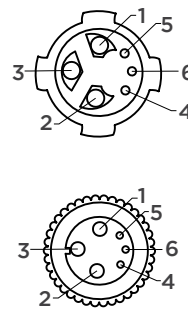
CONNECTION



6-PIN CONNECTOR AND WIRE SPECS

Cable	Function	Pin ID	Wire Size	Wire Color (US)
Power Lead in / Power Extension	L (Line)	1	16AWG	Black
	N (Neutral)	2	16AWG	White
	GND (Ground)	3	16AWG	Green
DMX	DMX +	4	22AWG	Purple
	DMX -	5	22AWG	Gray
	GND	6	22AWG	Yellow
Power & Data Lead in / Power & Data Extension Cable	L (Line)	1	16AWG	Black
	N (Neutral)	2	16AWG	White
	GND (Ground)	3	16AWG	Green
	DMX +	4	22AWG	Purple
	DMX -	5	22AWG	Gray
	GND	6	22AWG	Yellow

PIN ID:



6-Pin Connector is used for the following cables:

1. Fixture in/out
2. MINIJUMP6PINMK1000
3. MINIJUMP6PINMK2000
4. MINICBLFB6PIN2000
5. MINICBLFB6PIN6000