



HOW TO APPLY YOUR VINYL-CUT FLUENCE STICKER

- 1 Clean and dry the surface where the sticker will be applied.
- 2 Remove backing sheet to expose adhesive and apply sticker to desired surface.
- 3 Starting from the center and working outward, squeegee pre-masked surface with a credit card to remove air bubbles.
- 4 Allow adhesive to bond approximately 15 minutes before removing the back of the sticker at a 45° angle, keeping it as close to the sticker as possible. If lettering is coming up with back, re-squeegee before attempting to remove.



**Last, and most important,
please recycle all packaging material.
Future generations will thank you.**



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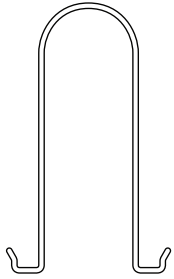
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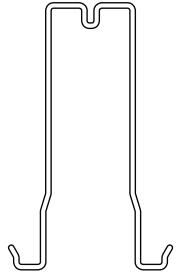
Light Fixture Type	Length	Height	Depth	Weight
VYPR 2p	46.14" 1172 mm	3.29" 83 mm	2.91" 74 mm	9.25 lb 4.2kg
VYPR 2x	24.09" 612 mm	3.27" 83 mm	2.91" 74 mm	4.94 lb 2.2 kg

MOUNTING HARDWARE



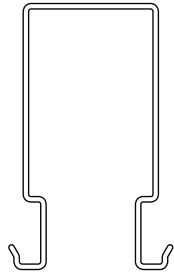
PIPE BRACKETS

Ideal for pipes up to 1 3/8" in diameter



UNISTRUT BRACKETS

Ideal for standard 1 5/8" wide Unistrut or U-Channel



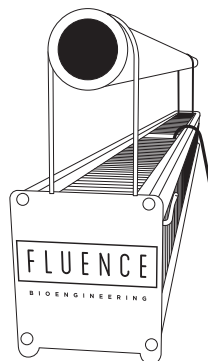
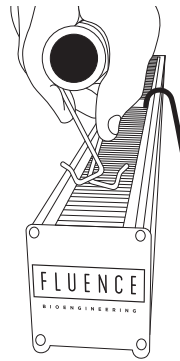
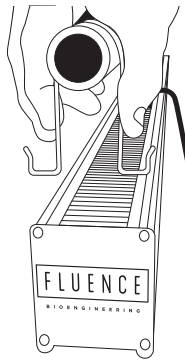
SQUARE BRACKETS

Ideal for all structural channel up to 2 3/4" wide

To install your VYPR fixture, start by identifying a suitable bracket appropriate to your support structure.

MOUNTING THE LIGHT FIXTURE





- 1 Take (2) mounting brackets in the box. Hang a bracket over the support structure and hold up the VYPR fixture under it.



- 2 While maintaining a firm grip on both, pinch the bottom of the bracket inward and insert it into the top of VYPR heatsink between the fins, release the tension of the bracket.

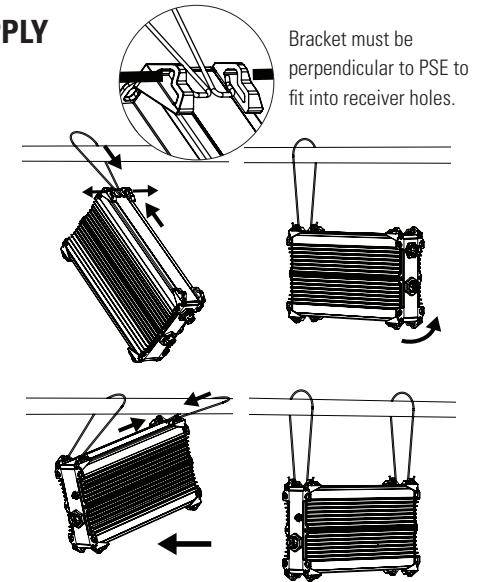
- 3 When installed properly, the bracket should hook into both sides of the VYPR heatsink frame to provide a level and secure mount.

- 4 Repeat steps 1-3 on the other side of the fixture to finish mounting your VYPR. The two brackets should be centered to the fixture and widely spaced out, with 3"-8" to the fixture edge.

Light Fixture	Power Supply Type	AC Input	Length	Width	Depth	Weight	Region
VYPR 2p (630W)	 PSU - High VAC	347-480V 630W	11.47" 291 mm	6.41" 163 mm	2.47" 63 mm	7.5 lb 3.4 kg	North America
	 PSU - Low VAC	120-277V 630W	13.02" 331 mm	5.26" 134 mm	2.56" 65 mm	7.5 lb 3.4 kg	North America
	 PSE - Low Vac PSE - High Vac	120-277V or 347-480V 630W	21.90" 556 mm	6.24" 159 mm	2.88" 73 mm	12 lb 4.2 kg	Europe
VYPR 2x (346W)	 PSE - Low VAC PSE - High Vac	120-277V or 347-480V 346W	21.90" 556 mm	6.24" 159 mm	2.88" 73 mm	9 lb 4.1 kg	Global

MOUNTING THE PSU POWER SUPPLY

- 1 Take (2) mounting brackets in the box. Hang a bracket over the support structure. Locate the holes for brackets on the narrow side of PSU power supply, hold up the power supply under the support structure.
- 2 While maintaining a firm grip on both, pinch the bottom of the bracket inward and horizontally insert it into the receiving holes on the PSU power supply, release the tension of the bracket.
- 3 Lift the ends of the brackets up to a 90° angle. Repeat above steps to install another bracket on the PSU power supply.



MOUNTING THE PSE POWER SUPPLY

- 1 Locate the (2) PSE mounting brackets in the box. Hang a bracket over the support structure. Locate the holes for brackets on the narrow side of PSE power supply, hold up the power supply under the support structure.
- 2 While maintaining a firm grip on both, pinch the bottom of the bracket inward and insert it into the receiving holes on the PSE power supply, release the tension of the bracket.
- 3 Repeat above steps to install another bracket on the PSE power supply.

