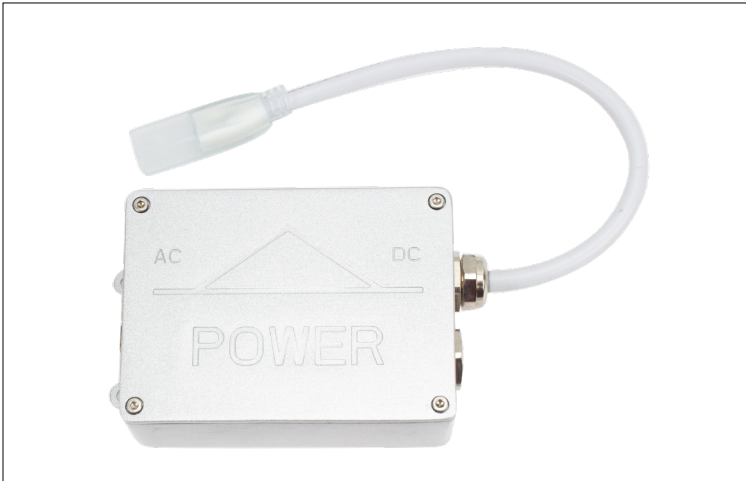


PROJECT: TYPE:

LOCATION: CAT:



Description

120V Rectifier Junction box for use with 120V Hybrid 2 or Polar 2 Neon

Features

- For use with either Hybrid 2 or Polar 2 products
- Sturdy aluminum housing is IC rated
- Integrated junction box compartment with two DC output ports and attached Hybrid 2 or Polar 2 Neon conkit
- Allows for up to 8A connection (or 6 * 150 feet per port)
- Includes two conkits and two compression clamps (1 attached, 1 extra)
- 7/8" threaded input
- cETLus Listed for wet locations; Suitable for indoor and outdoor use

Mounting

2 mounting tabs allow box to be screwed down to solid surface

Applications

120-JBOX-H2 is intended for use with 120-H2 product only.
120-JBOX-P2 is intended for use with 120V P2-NF product only.

Warranty

3 years

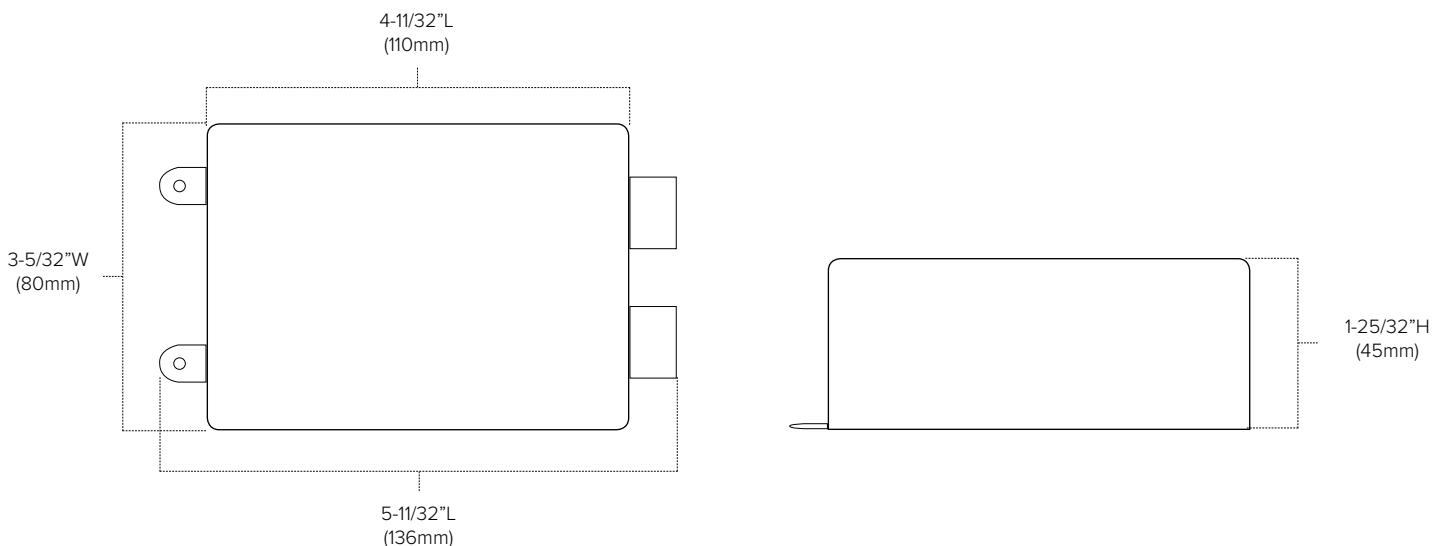
Technical Information



Model	120-JBOX-H2	120-JBOX-P2
Output DC Voltage	120V DC	
Maximum Load	6x150ft per port	
Input Voltage Range	120V AC	
Input current	0.033A	
Frequency Range	60Hz	
Operating Temp	-4°F to 122°F (-20°C to 50°C)	
Rating	cETLus Listed; Wet locations; Indoor and outdoor use; RoHS Compliant	

120-LIN-JBOX is intended for use with or 120-H2 product only. 120-JBOX-P2 is intended for use with 120V P2-NF product only.

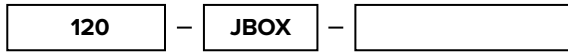
Dimensions





Ordering Information

**120V AC to DC
Rectifier Jbox**



H2 = Hybrid 2 Conkit
P2 = Polar 2 Conkit

120JBOX-H2 Includes:

- (1) Pre-attached 120-H2-CONKIT
- (1) Additional H2 Conkit
- (2) Compression clamps
- (1) Extra 125V 8A fuse
- (1) Hex wrench

120JBOX-P2 Includes:

- (1) Pre-attached 120-P2-CONKIT
- (1) Additional P2 Conkit
- (2) Compression clamps
- (1) Extra 125V 8A fuse
- (1) Hex wrench



NOTES
