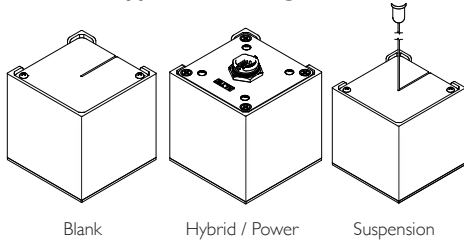




# GRID CONNECTOR

Grid Connectors are used to interlock Grid Modules. Interchangeable parts allow for reconfiguration of the system in response to changing occupancy requirements. Connectors for the Grid system offer seamless aesthetics with options for suspension, power supply, and data supply.

## Function Types, 90° Configurations Shown



Blank

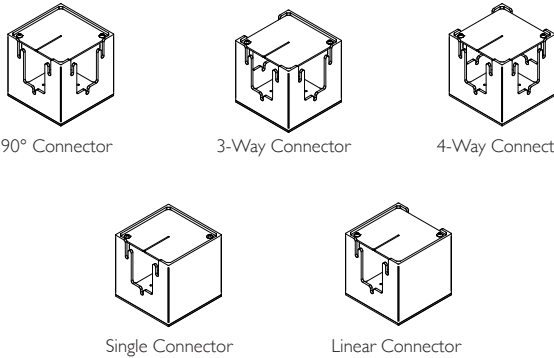
Hybrid / Power

Suspension

## Product Features

- Compatible with all Grid system products
- Easy to install, maintain, and reconfigure
- Available for one of four functions.
- Each function is available in five different intersection configurations.

## Configurations (Blank Type Shown)



90° Connector

3-Way Connector

4-Way Connector

Single Connector

Linear Connector

## Specifications

### Construction

- Aluminum with steel hardware

### Finish

- Powder coat black, powder coat white, and other anodized finishes

### Connector housing dimensions

- 4 in x 4 in x 4 in [101.6 mm x 101.6 mm x 101.6 mm]

### Multiport Certifications

- CSA, ULI 977, UL2238, UL50e

Function Type	Operating Voltage	Maximum Current	Storage Temperature	Weight	Safe Working Load
<b>Blank</b>	-	-	-	2 lbs. [0.91 kg]	-
<b>Suspension</b>	-	-	-	2 lbs. [0.91 kg]	33 lbs. [15 kg]
<b>Power Multiport</b>	150V	10A	-20 to 70°C	2 lbs. [0.91 kg]	-
<b>Hybrid Multiport</b>	150V (Power) 48V (Signal)	10 A (Power) 1.5 A (Signal)	-20 to 70°C	2 lbs. [0.91 kg]	-

### Function Types

- Blank, for Module-to-Module connection
- Suspension, integrated cables for suspension
- Power transmission, integrated multiport for connection of up to 4 Grid light fixtures
- Power and data transmission, integrated smart multiport for connection of up to 2 Grid light fixtures and 2 Grid sensors

### Configurations Available

- Single
- Linear
- 90°
- 3-Way
- 4-Way