



Wiremold  
1 Gang Ceiling Panel Faceplate  
Part No. LCP-PS-FP-1



White steel faceplate designed for use with the Ceiling Panel system. Maintains a clean, consistent ceiling appearance while supporting future configuration changes.

## Features & Benefits

Standardized & Fully Specifiable. Simplifies and streamlines design, bidding and approvals.

Faster Alternative to Custom Fabrication. A faster, simpler path than traditional shop-built solutions.

Ideal for healthcare, research facilities, commercial, education and quick service restaurant environments.

Integrated & Field-Configurable Services. Power, data and lab utilities like air, gas and vacuum in one panel.

Clean, Consistent Aesthetic. Delivers a uniform ceiling appearance with repeatable quality.

Designed for Change. Reconfigurable/updatable for changing needs.

## Specifications

### General Info

Product Line	Wiremold	Color	White
UPC Number	786776200805	Country Of Origin	United States
Material	Steel	Number of Receptacles	1
Construction	Sheet Metal	Installation Location	Drop Ceiling
Application Sector	Commercial, Education, Healthcare, Healthcare, Hospitality, Industrial	Warranty Type	1-Year from Installation or 2-Years from Day of Sale
Type	Electrical Ceiling Panel		

### Dimensions

Product Width US	5.0 in	Product Depth US	0.06 in
------------------	--------	------------------	---------

---

Product Length US 12.0 in

---

### Trade Programs

---

USMCA	Yes	BAA	Yes
-------	-----	-----	-----

---

### Additional Information

---

RoHS Compliant	Yes	Energy Savings	No
----------------	-----	----------------	----

---

### Technical Information

---

Seismic Tested	No	Is Tamper-Resistant	No
----------------	----	---------------------	----

---

Is Pre-Wired	No	Number of Gangs	1
--------------	----	-----------------	---

---

Amperage	60 A	Load Capacity	100 lb
----------	------	---------------	--------

---

Indoor/Outdoor	Indoor	Mounting Type	Screw-on Mount
----------------	--------	---------------	----------------

---

Number of Holes	8	Voltage	600.0 V
-----------------	---	---------	---------

---