



Ortronics  
Q-Series LM2/M2/OFP 2U Fiber Patch Panel  
Part No. RFP02U



Plug load control can be easily achieved by installing the Legrand RF Receptacle into the branch wiring system and tying the low voltage RF Signal Pack into an occupancy sensor and 24Vdc power pack (PWP120277). The two are bound by a reliable wireless, RF connection. The RF Receptacle features an internal relay to switch the plug load on/off according to the sensor's command. The receptacle's feed-thru capability offers a simple and efficient means for energy savings and code compliance.

## Features & Benefits

- Fiber patch panel for underfloor or overhead installation. Allows data center manager to take advantage of under-utilized space beneath raised floor or overhead
- 19 in W, 1-unit or 2-unit high models available. Provides the flexibility to suit any installation
- Designed for installation within 2 ft x 2 ft underfloor box with angled mounting rails. Horizontal patch panel orientation

## Specifications

### General Info

Product Line	Ortronics	Color	Black
UPC Number	662875521662	Country Of Origin	United States
Application Sector	Commercial	Warranty Type	5-Year
Type	Patch Panel		

### Dimensions

Product Width US	19.0 in	Product Depth US	0.59 in
Product Height US	3.5 in		

### Technical Information

Compatibility	LM2, M2, OFP	Rack Units	2
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