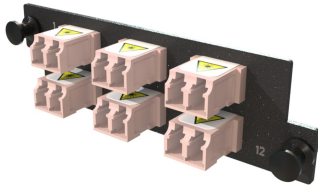




Ortronics  
**Infinium M4 HDFP Adapter Panel, 6 Keyed Front Non-Keyed Rear LC Duplex Adapters, 12 Fiber, Rose**  
Part No. HDFP-LCD12YC-A



Legrand keyed LC fiber adapter panels are available in configurations that are keyed on the front only (user's side) or on both sides (user's and technician's). The adapter panels are designed to fit Legrand Infinium HD rack mount enclosures, Infinium Modular Panels, Q-Series Rack mount and wall mount enclosures, and HDJ or TracJack Wall plates, and surface mount boxes for an end to end solution. Up to thirteen keys/ colors of connectors are possible with unique physical keying configurations.

## Features & Benefits

**Unique Key and Color Options:** Up to thirteen unique keying options/colors for a wide range of network security systems, easy identification and network management.

**Various Footprint Options:** Keyed workstation adapter modules are available for TracJack® and High Density Jack (HDJ) style Face plates and surface mount boxes for complete system design flexibility.

**Keyed front or Rear:** Keyed LC adapters have the option to be keyed in the front only (user's side) or on both sides (user's and technician's) depending on the security requirements. Internal keying feature prevents tampering

**Compatibility:** All Legrand keyed LC fiber products are engineered to be compatible with other Legrand products to provide an end to end, data center to desktop solution.

## Specifications

### General Info

Product Line	Ortronics	Color	Rose
UPC Number	662875030119	Country Of Origin	Mexico
Application Sector	Commercial	Standard	RoHS compliant. Meets or exceeds TIA/EIA-568-C.3 requirements
Warranty Type	5-Year	Type	Adapter Panel

### Dimensions

Product Width US	4.19 in	Product Depth US	0.66 in
Product Height US	1.24 in		

### Technical Information

Fiber Optic Cable Type	OM3, OM4	Compatibility	M4/HDFP
Number of Ports	12	Simplex/Duplex	Duplex
Number of Fibers	12	Number of Fibers	12 Fibers
Connector 2	Non-Keyed Light Red	Connector 1	Keyed Light Red