



Ortronics  
IP67, Category 6 industrial patch cord, 20', black  
Part No. IPC620-00



The Legrand® range of industrial grade connectivity meets IP67 while supplying the quality cabling performance you have long associated with Legrand. Industrial grade jacks, patch panels and patch cords are available in Category 5e and 6 performance grades. A supporting offering of industrial grade faceplates and surface boxes include gaskets, seals and sealing plugs to support IP67 level protection through the equipment outlet. Industrial faceplates are stainless steel with gaskets. Industrial boxes utilize UL 94V0 chemically resistant plastic bases with stainless steel cover plates.

## Features & Benefits

IP67 sealed industrial connectors with tethered protective caps  
Choice of Category 5e or Category 6 performance  
Patch cords constructed of industrial grade cable

Constructed from chemically resistant material  
UL 1863 listed / compliant

## Specifications

### General Info

Product Line	Ortronics	Color	Black
UPC Number	662875686262	Country Of Origin	Taiwan, Province Of China
Features	Standard Diameter	Application Sector	Commercial, Industrial
Warranty Type	5-Year	Type	Copper Patch Cord

### Dimensions

Product Length US	20.0 FT	Cable Length	20 ft
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### Additional Information

RoHS Compliant	Yes
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### Technical Information

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Jacket Material	TPE	Operating Temperature Min	-10 °C
Category Performance Rating	Cat6	Storage Humidity	0-90% RH (Non-Condensing)
Plating Specification	50 μ in Gold	Jacket Application	Riser Rated
Bend Radius	28.8 mm	Shielded/Unshielded	Unshielded
Termination Style	Pre-Terminated	Conductor Stranding	Solid
Operating Temperature Max	60 °C	Jacket Rating	CM Rated
Cable Diameter	7.2 mm	Braid	Non-braided Wiring
Operating Temperature	-10°-60°C	Operating Humidity	0-90% RH (Non-Condensing)
Conductor Material	Copper	Voltage	100.0 V
Storage Temperature	-40° - 60° C		

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