



Clarity® shielded patch cords utilize center tuned technology to elevate channel performance. More importantly, center tuning these cords to Clarity jacks and panels provides significant elevation of channel performance that can be field measured.

Features & Benefits

Center tuned to Clarity jacks and panels for a more transparent mated union:

Icon compatible – provides additional TIA-606-A designation capabilities:

Paralign™ 2 plug termination better controls plug performance:

Narrow Paralign plug profile supports use in high density panels and hubs:

Assembled with premium cordage, 100% factory tested for performance, reliability and long life

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Specifications

General Info

| | | | |
|--------------------|------------------------|-------------------|--------|
| Product Line | Ortronics | Color | White |
| UPC Number | 662875963257 | Country Of Origin | Mexico |
| Application Sector | Commercial, Industrial | Warranty Type | 5-Year |
| Type | Copper Patch Cord | | |

Dimensions

| | | | |
|-------------------|--------|--------------|------|
| Product Length US | 9.0 FT | Cable Length | 9 ft |
|-------------------|--------|--------------|------|

Technical Information

| | | | |
|-----------------------------|---------------------------|---------------------------|----------------|
| Jacket Material | PVC | Operating Temperature Min | -10 °C |
| Category Performance Rating | Cat6a | Wire Gauge | 26 AWG |
| Storage Humidity | 0-90% RH (Non-Condensing) | Plating Specification | 50 µ in Gold |
| Jacket Application | Riser Rated | Bend Radius | 0.98 in |
| Shielded/Unshielded | Shielded | Termination Style | Pre-Terminated |

| | | | |
|---------------------|---------------------------|---------------------------|--------------|
| Conductor Stranding | Solid | Operating Temperature Max | 60 °C |
| Jacket Rating | CM Rated | Cable Diameter | 0.245 in |
| Braid | Non-braided Wiring | Operating Temperature | -10°-60°C |
| Operating Humidity | 0-90% RH (Non-Condensing) | Conductor Material | Copper |
| Voltage | 300.0 V | Storage Temperature | -40° - 60° C |
