



Ortronics
Clarity 6 110/110 Patch Cord, Category 6, 15', Blue
Part No. 110C615-06



Clarity 110 patch cords are ETL verified to TIA-568-B Category 6 and 5e component standards. More importantly, Clarity 110 plugs utilize an internal signal feedback technique to control cross talk without compromising impedance. Clarity 110 to modular 8 position patch cords utilize both signal feedback and center tuning. This allows more transparent connector interfaces for significant elevation of channel performance that can be field measured.

Features & Benefits

Verified to TIA component specifications to ensure component performance

Internal signal feedback of the 110 plug design controls noise contributors

Center tuned Paralign™ 2 modular plug design controls the plug for a transparent mated union

Assembled with premium cordage for performance, reliability, and long life

Factory tested for performance to ensure consistent reliability

Standards Compliant: Perform to TIA-568.2-D standards

Specifications

General Info

Product Line	Ortronics	Color	Blue
UPC Number	662875454595	Country Of Origin	Mexico
Features	Standard Diameter	Application Sector	Commercial, Industrial
Standard	ANSI/TIA-568.E-2;ISO/IEC 11801-1;RoHS	Warranty Type	5-Year
Type	Copper Patch Cord		

Dimensions

Product Length US	15.0 FT	Cable Length	15 ft
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Technical Information

Operating Temperature Min	-10 °C	Category Performance Application	Cat6
Compatibility	RJ-45	Wire Gauge	24 AWG
Storage Humidity	0-90% RH (Non-Condensing)	Plating Specification	50 μ in Gold
Jacket Application	Riser Rated	Bend Radius	0.88 in
Shielded/Unshielded Cable	Unshielded	Termination Style	Pre-Terminated
Conductor Stranding	Stranded	Operating Temperature Max	60 °C
Cable Type	Non-Booted	Jacket Rating	CM Rated
Cable Diameter	0.22 in	Braid	Non-braided Wiring
Connector 2	110 Punchdown Male	Connector 1	110 Punchdown Male
Operating Temperature	-10°-60°C	Operating Humidity	0-90% RH (Non-Condensing)
Number of Strands	7	Conductor Material	Copper
Voltage	300.0 V	Connectivity Footprint	Clarity
Storage Temperature	-40° - 60° C		