



Clarity SNAP™ Terminated Copper Cabling System offers the above-the-standards performance of Clarity® connectivity in a custom terminated cable assembly system that's ready to plug and go. Its innovative modular design combines high performance and installer friendly features with the quick deployment and reliability of a factory terminated and tested cabling system.

Each Clarity SNAP cable assembly includes an identification label, which includes part number, performance level and serialized quality assurance number for future traceability.

## Features & Benefits

Totally modular cabling system: Dramatically faster deployment of horizontal cabling and port replication

Reduced size of cable ends: Easier cable pulling and directing through pathways and racks

Factory supplied identification: Each cable assembly includes part number and unique identifiers for traceability

Increased flexibility for MACs: Reduces total cost of ownership and allows re-use in the future (also reducing waste)

Factory-installed and tested terminations: Assembled in a controlled factory environment for consistent performance to elevated requirements confirmed by factory testing. Factory tested terminations reduce the time and cost of field testing

Clarity® 6A/10G, 6 and 5E performance: Premium performance you've come to rely on from Clarity connectivity, now in a terminated solution

Variety of options: Solutions tailored to your specific needs and association to its factory test report

## Specifications

### General Info

Product Line	Ortronics	Color	Blue
UPC Number	662875018612	Country Of Origin	Mexico
Application Sector	Commercial	Warranty Type	5-Year
Type	Patch Cable		

### Dimensions

Product Length US	5.0 FT	Cable Length	7 ft
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### Technical Information

Category Performance Rating	Cat5e	Storage Humidity	0-100% RH (Non-Condensing)
Plating Specification	50 µ in Gold	Bend Radius	0.94 in
Cable Type	Ethernet Patch Cable	Jacket Rating	LSZH
Amperage	0.96 A	Cable Diameter	0.236 in
Wattage	100 W	Operating Humidity	0-100% RH (Non-Condensing)

Conductor Material	Copper	Voltage	57.0 V
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