



Ortronics
EZ Patch™ Box, 28AWG Reduced Diameter CAT6 9ft, Blue, Qty 70
Part No. EZRD609Q70-06



The EZ Patch solution is a revolutionary way to dispense and manage patch cords, reducing installation time and waste. There are no bags to open, tie wraps to undo or straightening necessary; the cords dispense one after another, ready to install. With EZ Patch, staging areas are clean, neat and completely organized. EZ Patch uses an innovative clip to connect patch cords together, allowing cords to be distributed over an internal cardboard reel and fed through the front box opening. The corrugated cardboard box and internal dispensing reel are made from 100% recyclable materials, and the clip is made from 25% regrind plastic. Each of these components is fully recyclable after use, making the EZ Patch solution a contributor towards LEED certification.

Features & Benefits

Dispenses patch cords quickly and easily: Reduces staging and installation time	Eliminates trash from opening bags: A green, friendly approach to packaging patch cords.
Provides a more orderly staging approach: Eliminates errors and tangles from traditional staging.	Reduced diameter mini patch cord: takes up less cable management space and leaves mores space for airflow.
Snagless plug design: Protects plugs when pulling through pathways or cable managers.	Premium conductor cordage: Reliable performance and durable cord life.
Each cord is factory tested: Ensures every cord shipped meets Category 6 and 6A channel specifications.	

Specifications

General Info

Product Line	Ortronics	Color	Blue
UPC Number	662875812630	Country Of Origin	Mexico
Application Sector	Commercial, Industrial	Warranty Type	5-Year
Type	Copper Patch Cord		

Dimensions

Product Width US	12.25 in	Product Depth US	12.25 in
Product Height US	12.5 in	Cable Length	70 ft

Additional Information

RoHS Compliant	Yes	Product Environmental Profile	Yes
Technical Information			
Jacket Material	PVC	Operating Temperature Min	-10 °C
Category Performance Rating	Cat6	Wire Gauge	28 AWG
Storage Humidity	0-90% RH (Non-Condensing)	Plating Specification	50 μ in Gold
Jacket Application	Riser Rated	Bend Radius	0.15 in
Shielded/Unshielded	Unshielded	Termination Style	Pre-Terminated
Conductor Stranding	Stranded	Operating Temperature Max	60 °C
Jacket Rating	CMR Rated	Cable Diameter	0.6 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