L'I legrand®		nics tch <sup>TM</sup> Flat Pack Clarity CAT6A 7FT, 12 Pack, Orange o. EZFPM6A07Q12-03	
	The EZ Patch Flat Pack is an innovative addition to the EZ Patch series, allowing a 12 or 24-pack of cords to be distributed from flat plastic packaging, which is ideal for patch panel applications. Available in CAT6 & CAT6A		
Features & Benefits			
Bulk packaging: Reduces installation time and packagin waste. No dealing with individual bags or zip ties.	ng	No cord memory: Packs are laid out flat in a bundle	
Plastic packaging: Ideal for data center applications that do not allow cardboard		Light weight design: Installers can easily carry the bag over their shoulder.	
Easy tear perforation strips: Tears at each end allow for quick connection or easy removal of cords.		Cable management: Bag can be used as a fishing mechanism to route a bundle through a vertical manager.	
Packaged in 12 or 24 packs: Quantities ideal for patch papplications.	anel		

Specifications

## General Info

Product Line	Ortronics	Color	Orange
UPC Number	662875031970	Country Of Origin	Mexico
Features	Quick Install, Standard Diameter	Application Sector	Commercial, Industrial
Standard	ANSI/TIA-568.E-2;ISO/IEC 11801-1;RoHS	Warranty Type	5-Year
Туре	Copper Patch Cord		
Dimensions			
Product Length US	7.0 FT	Cable Length	7 ft
Additional Information			
Product Environmental Profile	Yes		

## **Technical Information**

Jacket Material	PVC	Operating Temperature Min	-10 °C
Category Performance Rating	Cat6a	Compatibility	RJ-45
Wire Gauge	26 AWG	Storage Humidity	0-90% RH (Non- Condensing)
Plating Specification	50 μ in Gold	Jacket Application	Riser Rated
Bend Radius	0.932 in	Shielded/Unshielded	Unshielded
Termination Style	Pre-Terminated	Conductor Stranding	Stranded
Operating Temperature Max	60 °C	Cable Type	Non-Booted
Jacket Rating	CM Rated	Cable Diameter	0.233 in
Braid	Non-braided Wiring	Connector 2	RJ-45 Male
Connector 1	RJ-45 Male	Operating Temperature	-10°-60°C
Operating Humidity	0-90% RH (Non-Condensing)	Conductor Material	Copper
Voltage	300.0 V	Storage Temperature	-40° - 60° C