

Shielded HDJ systems are ideal for installations with high levels of interference and offer flexibility with a easy, quick-to-install design



Features & Benefits

Circuit traces: Each circuit trace is rated to 100W, 1.5A	Superior Protection Against EMI: Minimizes disturbances in data transmission
Enhances PoE heat dissipation: Ideal for high-power PoE applications	Accepts color ID icons: Perfect for port identification or segmentation
Versatile mounting: Use at both ends of the channel, compatible with patch panels, wall plates, furniture plates, surface mount boxes and more	High density footprint: Mount up to 48 ports per 1RU
Rear loading: Preferred mounting for panels	Plenum Rated to UL 2043: Can be installed in any air handling space
Lacing Cap Design: No punch tool required, quick termination and installation time.	Always Ready for Install: Each package of jacks includes 1 standard lacing cap termination tool (Compatible with any HDJ or KT2 jacks).
Enhanced ergonomics: Optional high durability metal, lacing cap termination tool makes install easier, improving bulk installation and sustainability. Part Number: HDJHCT	Replacement plastic lacing cap termination tools, part number: HDJPCT-4PK

Specifications

General Info

Product Line	Ortronics	UPC Number	662875020035
Country Of Origin	Mexico	Application Sector	Commercial/Industrial
Standard	UL Standard	Type	Jack

Dimensions

Product Width US

0.63 in

Product Depth US

1.61 in

Product Height US

0.77 in

Additional Information

RoHS Conformant

Yes
