

81Z10-SD5

Atlas-X1 Category 8 Patch Cord, CMR/LSZH, Gray, 0.5 meter



Atlas-X1 Cat 8 Shielded Patch Cords support 25GBASE-T networks. The patch cords provide superior alien crosstalk (AXT) suppression and protect critical data from potential EMI/RFI (electromagnetic interference/radio frequency interference). They are part of a complete Atlas-X1 Cat 8 shielded system designed to support next generation BASE-T data center networks.

Features and Benefits

- 0.5-meter cords are intended for direct-attach cable applications. Channel configurations should use patch cords between 1- and 5-meter lengths
- Snagless plug release design prevents tab breakage
- Integrated strain-relief ensures long-term network performance
- Cable construction provides excellent alien crosstalk suppression and EMI/RFI protection
- Outside diameter of 6.2 millimeters supports easier cable management
- Ideal for applications where low-smoke zero-halogen or riser materials are required

UPC Code : 078477787731

Country Of Origin : United Kingdom

Patents*

US10135207

*This list is provided for patent marking purposes only. A good faith effort is made to maintain the accuracy and completeness of this list. No legal inference should be drawn from the omission of a patent from this list.

SPECIFICATION SUBMITTAL

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