

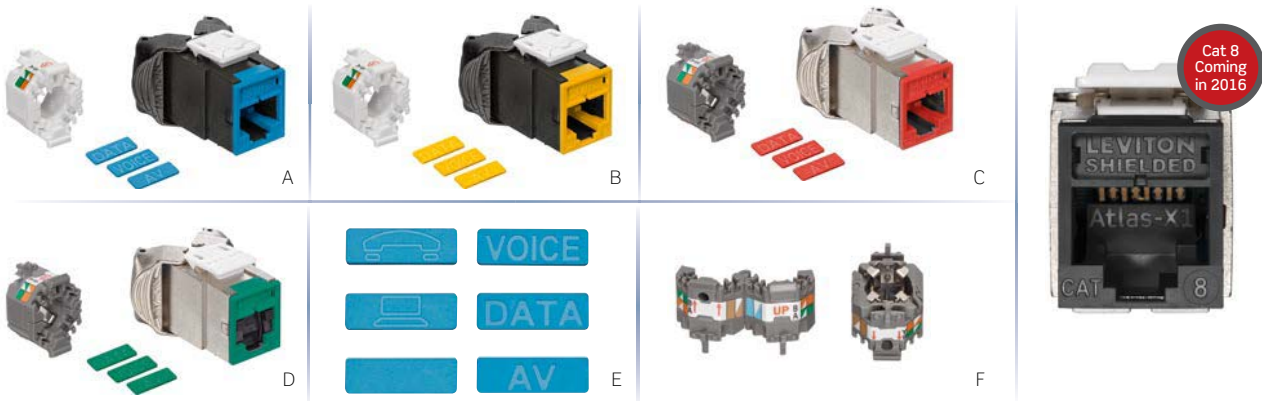
CATEGORY-RATED CONNECTORS | Atlas-X1™

Atlas-X1™ UTP & Shielded QuickPort® Connectors

Features and Benefits

Atlas-X1™ Component-Rated UTP & Shielded Connectors

- Wire manager allows fast, secure, repeatable terminations
- Tool-free design requires no specialized termination tool
- Patented Retention Force Technology (RFT) protects against time damage from 4- or 6-pin plugs, saves on costly repairs, and increases system longevity
- Each connector includes interchangeable icons (VOICE, DATA, AV, and blank), color-coded to match the connector face
- Connector with internal shutters available to protect ports from dust, debris, and contaminants
- Shielded connectors provide additional EMI/RFI protection, signal isolation, and alien crosstalk (AXT) suppression
- 13 colors available for UTP and shielded connectors
- Additional icons available in 13 colors (Packs of 72 icons)
- Unified form factor and termination method, from Cat 5e to Cat 8
- Tested and approved for use in air-handling spaces (plenum rating) in accordance with UL Standard 2043
- Supports Power over Ethernet (PoE) - See individual product specifications sheets for full capabilities
- Made in the USA



Atlas-X1™ UTP QuickPort® Connectors

Description	Connector	Connector w/ Shutters
[A] Atlas-X1™ Cat 6A	6AUJK-R*6	6AUJK-S*6
[B] Atlas-X1™ Cat 6	61UJK-R*6	61UJK-S*6
Atlas-X1™ Cat 5e	5EUJK-R*5	5EUJK-S*5

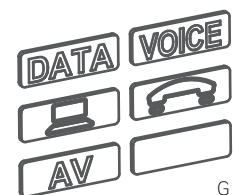
Atlas-X1™ Shielded QuickPort® Connectors

[C] Atlas-X1™ Cat 6A	6ASJK-R*6	6ASJK-S*6
Atlas-X1™ Cat 6	61SJK-R*6	61SJK-S*6
[D] Atlas-X1™ Cat 5e	5ESJK-R*5	5ESJK-S*5

Atlas-X1™ Accessories

[E,G] Atlas-X1™ Bulk Icons (pack of 72)	ICONS-IC*
Atlas-X1™ UTP Wire Managers, bag of 10	AXUJK-BWM
[F] Atlas-X1™ Shielded Wire Managers, bag of 10	AXSJK-BGM

* = Colors: Choose from any of the colors below



13 connector colors, with matching-color icons included for easy identification (bulk icons also sold separately)

Color Choices Atlas-X1™ QuickPort® Connectors are offered in a wide range of colors. To order colors, add suffix to Cat. No.

