

Innovative Products for Reliable Control Panel Performance

Everything You Need To Organize, Connect, and Protect.

1 Wiring Duct



2 Cable Ties



3 Mounts



4 Identification System



5 Terminals



6 Copper Connectivity



7 Power Connectors



8 Grounding Connectors



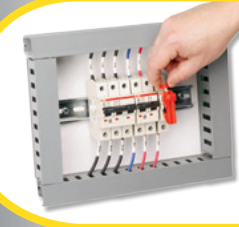
9 Abrasion Protection



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PANDUIT®

Innovative Products for Reliable Control Panel Performance

Optimize Valuable Control Panel Space

Enable panel shops, engineering firms and machine builders to speed production, control costs, as well as maintain quality, system availability and reliability. Offers the broadest range of options to help save valuable panel space, mitigate noise disruptions, and improve reliability.

Engagement Questions

- Are you looking to meet regulatory requirements within the control panel?
Panduit offers a wide range of [labeling and signage](#) solutions to help meet those requirements
- Are you looking to better utilize space within the panel?
Increase control panel space with our unique [wire management solutions](#).
- Are Electrical noise or Electromagnetic Interference (EMI) interfering with the normal, desired signal or control action?
Reduce noise and signal interference with [noise mitigation solutions](#).

Top Product Listing

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Wiring Duct
Route, protect and conceal wiring with a wide variety of sizes, colors and materials to meet wire capacity needs and space constraints.
Narrow Finger – [F Series](#)
Wide Finger – [G Series](#)
Halogen-free – [NE Series](#)
Hinged Cover – [H Series](#)
DIN Rail – [DRD Series](#)
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Cable Ties
Fasten, bundle, clamp and manage wiring with cable ties and tools designed to speed installation and improve operator safety.
Pan-Ty® Locking, Nylon 6.6, UL 62275 (Type 2, 21), 3.9"L, Max. Bundle .87" – [PLT1M-C](#)
Pan-Ty® Locking, Nylon 6.6, UL 62275 (Type 2, 21), 8.0"L, Max. Bundle .2.0" – [PLT2M-C](#)
Locking Tie with Adhesive Mount, Nylon 6.6, UL 62275 (Type 1, 11), 7.4"L, Max. Bundle 1.85" – [PLA2S-A-C](#)
Pan-Ty® Locking, Nylon 6.6, UL 62275 (Type 2, 21), 7.4"L, Max. Bundle 1.88" – [PLT2S-C](#)
Pan-Ty® Locking Marker, Nylon 6.6, UL 62275 (Type 1, 11), 3.9"L, Max. Bundle .75 V – [PLM1M-C](#)
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Mounts
Route and secure control panel wiring quickly and reliably with mounting devices.
Control Panel Switch Mount – [CPM87S-C](#); [CPM122S-C](#)
Dynamic Cable Bundler for Panel Strain Relief – [ABDCM30-A-C](#); [ABDCM30-AV-C](#)
Multiple Bridge Adhesive Backed Mount – [ABMQS-A-Q](#); [ABMQS-A-Q20](#)
Adhesive Backed Mounts – Adhesive Backed Mounts 4 way mounts - [ABM Series](#) Bevel Entry Mounts - [BEC Series](#) Cord Clip Mounts - [ACC Series](#)
Mechanically Applied Mounts – [TM*](#); [PWMS*](#); [MCMS*](#); [MTP*](#)

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Identification
Exceed industry and regulatory standards with high performance labeling solutions.
Thermal Transfer Desktop Printers with Easy-Mark™ Labeling Software – [TDP43ME](#), [TDP43HE](#)
Easy-Mark™ Labeling Software – [PROG-EMCD3](#)
CAD-Connect Labeling Software – [PROG-CCCD](#)
Heat Shrink Labels – [H Series](#)
Self-Laminating Labels – [S Series](#)
Turn-Tell® Labels – [R Series](#)
Raised Panel Push Button and Component Labels
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Terminals
Designed to ensure precise wire entry and secure connections; Ideal solution for managing the stripped end of flexible wire in panel building applications.
Disconnects –
Reel Smart – [DNF18-250FIB-3K](#)
Loose Piece – [DNF14-250FIB-M](#)
Rings –
Reel Smart – [PV14-10RB-3K](#)
Loose Piece – [PV14-10R-M](#)
Forks –
Reel Smart – [PV18-6LFB-3K](#)
Loose Piece – [PV10-10F-L](#)
Pin Terminals –
Loose Piece – [PV14-P47-C](#)
Reel Smart – [PV14-P47B-3K](#)
Splices –
Reel Smart – [BSN18-3K](#)
Loose Piece – [BSV14X-M](#)
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Copper Connectivity
Copper available in shielded and UTP Category 6A, 6 and 5e options.
Jack Module Connectors'
Category 5e UTP – [CJT5E88TG](#)
Category 5e Shielded – [CJS5E88TG](#)
Category 6 UTP – [CJT688TG](#)
Category 6 Shielded – [CJS688TG](#)
Patch Cords'
Category 5e UTP – [UTP28CH](#)
Category 5e Shielded – [STPCH](#)
Category 6 UTP – [UTPSP](#), [UTP28SP](#)
DIN Rail Patch Panel – [8 Port CDDP8RG](#)
*Color options available
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Power Connectors
Engineered to provide fast and easy termination solutions for high volume harnessing and assembly applications.
Copper Mechanical Lugs – [CXS Series](#)
One-Hole, Aluminum Single Barrel Lugs – [LAMA Series](#)
Tubular Ring Terminal, Non-Insulated – [S-R Series](#)
One-Hole, Standard Barrel with Window Lug – [LCA Series](#)
Flex Conductor, One-Hole, Standard Barrel with Window Lug – [LCAX Series](#)

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Grounding Connectors
Secure quickly and easily with a broad selection of styles for installation flexibility.
Universal Grounding Bars – [UGB2/0-414-6](#), [UGB2/0-414-12](#), [UGB2/0-414-18](#), [UGB-IN-SO](#), [UGB-B-SO](#)
Flat Braided Bonding Straps – [BS100445](#), [BS100645](#), [BS100845](#), [BS101245](#)
One-Hole Aluminum Lay-In lug – [LIAC4-22-C](#), [LIAS1/0-14-L](#), [LIAS250-56-Q](#)
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Abrasion Protection
Insulate and protect wiring in demanding environments.
Pan-Wrap™ Split Harness Wrap – [PW38F-TL](#)
Spiral Wrap – [T12F-C](#)
Grommet Edging – [GEE36F-C](#)
Braided Expandable Sleeving – [SE12P-TR0](#)
Heat Shrink Tubing – [HSTT05-48-Q](#)
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Ferrules
Bare and Covered Ferrules intended for field wiring and factory wiring for use in accordance with UL 486F and Canadian Electrical Code, CSA-C22.2 No. 291-14.
Ferrules Non Insulated – [F Series](#)
Ferrules with Insulation – [FSD Series](#)
Twin Wire Ferrules – [FTD Series](#)
Ferrules with Expanded Sleeves – [FSDX Series](#)
Ferrules for Short Circuit Protection Sleeves – [FSDXL Series](#)
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Safety
Control and identify hazardous energy with devices and labeling/signage solutions.
Polyester Electrical Safety Printed Labels – [PPS0305W2200](#)
Arc Flash Labels – [PVS0305W2102Y](#)
Enclosure Safety Labels – [PESC-H-AT](#)
Earth Ground Labels – [PESC-H-E](#)
E-Stop Raised Panel Label – [C350A8-30-ES](#)
Mini Circuit Breaker Lockout – [PSL-MCB](#)
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Fiber Connectivity
Comprehensive fiber optic systems that deliver high performance, reliability and scalability.
Pre-Terminated Fiber Patch Cords
SC Duplex OM3 – [FX23RSNSNSNM](#)
SC Duplex OS1 – [F923RSNSNSNM](#)
LC Duplex OM3 – [FX2ERLNLNSNM001](#)
LC Duplex OS1 – [F92ERLNLNSNM001](#)
Fiber Optic Connectors
LC Opticam® OM3 Pre-Polished – [FLCSMCXAQY](#)
LC Opticam® OS2 Singlemode Pre-Polished – [FLCSCCBUY](#)
SC Opticam® OM3 Pre-Polished – [FSCMCXAQ](#)
SC Opticam® OS2 Singlemode Pre-Polished – [FSCSCBU](#)
Fiber Slack Management
[FMS1](#)
[FMS2](#)