PANDUIT®

infrastructure for a connected world







Trade Agreements Act (TAA) Compliant

BEST SELLERS & FEATURED CATALOG





Welcome to our TAA Compliant Catalog for Cutting-Edge Infrastructure Solutions for US Federal Government IT Services







As a trusted industry partner, our commitment extends beyond delivering exceptional products to encompass compliance with crucial regulatory frameworks. This catalog serves as your gateway to our best sellers & featured products found on Panduit.com, that will comply with the Trade Agreements Act (TAA), between our Network Infrastructure & Electrical solutions. This comprehensive suite of solutions is designed to elevate the efficiency, security, and performance of your Federal Government IT infrastructure project while ensuring compliance with TAA.

Within the pages of this catalog, you will discover a diverse range of solutions to optimize your federal IT infrastructure. From high-performance cabling and connectivity solutions to advanced data center management and security and offerings engineered for all aspects of designing, installing, and maintaining infrastructures within heavy-duty industrial environments. Panduit empowers federal agencies to achieve their mission-critical objectives with confidence.

Panduit is a USA-based manufacturer operating multiple manufacturing locations in the USA and TAA-designated countries. We understand the significance of sourcing compliant products to US government end users and Panduit partners. In addition, Panduit products are commercial-off-the-shelf (COTS) items, meant for general consumption.

We invite you to explore the possibilities Panduit offers and discover Infrastructure Solutions that can elevate the efficiency, security, and performance of your Government IT project while ensuring seamless compliance with TAA requirements.

Experience the future of federal IT infrastructure with Panduit.

What is the Trade Agreements Act of 1979?

The Trade Agreements Act of 1979, often referred to as TAA, was enacted to help promote international trade agreements that the United States holds with other countries by putting a procurement preference on goods that are considered TAA compliant.

What is a “TAA-compliant” product?

In order for a product to be considered TAA compliant it must meet the following:

- Be fully manufactured in the United States or a TAA-designated country
- Be substantially transformed in the United States or a TAA-designated country

Which countries are considered TAA-designated?

Countries found within the following…

- A World Trade Organization Government Procurement Agreement (WTO GPA) country
- A Free Trade Agreement (FTA) country
- A least developed country
- U.S. Caribbean Basin Initiative (CBI)” to “A Caribbean Basin Country”

Contact Us Today!

For confirmation regarding TAA-compliant products not listed in this catalog and other inquiries, please contact our customer experience team at CX@Panduit.com.

Contact Panduit Federal Support at FedGov@panduit.com

Interested in learning more about Panduit US Federal Government solutions?
Visit Federal Government IT Infrastructure - Panduit.

Panduit Disclaimer Statement

If your project is subject to the Trade Agreement Act (TAA) of 1979 requirements, products included in this catalog will be compliant. Panduit provides a TAA designation for products that have a country of origin (COO) of the United States and/or “designated countries” set forth in F.A.R. 52.225-5.

Please note, that the accuracy of statements made in this catalog is contingent upon Panduit products being purchased and shipped to the United States.

Please note that there may be additional or different government-imposed restrictions than the Trade Agreements Act of 1979 pertaining to the project for which you are providing the product. Be sure to consult the applicable project terms to ensure you are supplying compliant products. This catalog does not provide legal advice and the buyer is responsible for its compliance with applicable laws and regulations.

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Copper Cable

TX6A™ Category 6A Unshielded Copper Cable

Part Number	Flame Rating	Performance Level	Cable Construction	Nominal Cable Diameter in. (mm)	LP Rating	Packaging	Color
PUP6AHD04BU-G	Plenum (CMP, FT-6)	Category 6A Premium	U/UTP Vari-MaTriX AXT Barrier	0.230 (5.8)	CMP-LP (0.7A)	Reel	Blue
PUP6AHD04WH-G							White
PUP6XHD04BU-G		Category 6A Standard Compliant Plus	U/UTP Continuous AXT Barrier				Blue
PUP6XHD04WH-G							White
PUR6AS04BU-GZ	Riser (CMR, FT-4)		U/UTP Discontinuous AXT Barrier	0.265 (6.7)	CMR-LP (0.5A)		Blue
PUR6AS04WH-GZ							White



PUP6AHD04BU-G



PUP6XHD04WH-G

TX6000™ Enhanced Category 6 Unshielded Copper Cable

Part Number	Flame Rating	Performance Level	Cable Construction	Nominal Cable Diameter in. (mm)	LP Rating	Packaging	Color
PUP6004BU-WLPZ	Plenum (CMP, FT-6)	Category 6 Enhanced	U/UTP	0.225 (5.7)	CMP-LP (0.5A)	1000 ft. Easy Payout Carton	Blue
PUP6004WH-WLPZ							White
PUP6004BU-ULPZ						1000 ft. Reel in box	Blue
PUP6004WH-ULPZ							White
PUP6004BU-WZ					No LP Listing	1000 ft. Easy Payout Carton	Blue
PUP6004WH-WZ							White
PUR6004BU-WZ	Riser (CMR, FT-4)			0.236 (6.0)			Blue
PUR6004WH-WZ							White



PUP6004WH-WLPZ

PUP6004BU-ULPZ

TX6000™ Enhanced Category 6 Unshielded Copper Cable

Part Number	Flame Rating	Performance Level	Cable Construction	Nominal Cable Diameter in. (mm)	LP Rating	Packaging	Color
PUP6C04BU-WLPZ	Plenum (CMP, FT-6)	Category 6 Standard Compliant Plus	U/UTP	0.205 (5.2)	CMP-LP (0.5A)	1000 ft. Easy Payout Carton	Blue
PUP6C04WH-WLPZ							White
PUP6C04BU-WZ		Category 6 Standard Compliant		0.230 (5.8)	No LP Listing		Blue
PUP6C04WH-WZ							White
PUP6C2204BU-WZ		Category 6 Standard Compliant, Extended Reach		0.243 (6.2)	CMP-LP (0.7A)		Blue
PUP6C2204WH-WZ							White
PUR6C04BU-WZ	Riser (CMR, FT-4)	Category 6 Standard Compliant		0.220 (5.6)	No LP Listing		Blue
PUR6C04WH-WZ							White



PUP6C04WH-WLPZ



PUP6C2204BU-WZ

Copper Cable, continued

TX6A™ Category 6A Shielded Copper Cable

Part Number	Flame Rating	Performance Level	Cable Construction	Nominal Cable Diameter in. (mm)	LP Rating	Packaging	Color
PUFP6X04BU-UG	Plenum (CMP, FT-6)	Category 6A Standard Compliant	U/FTP	0.295 (7.5)	CMP-LP (0.8A)	1000 ft. Reel	Blue
PUFP6X04WH-UG							White
PFP6X04BU-UGZ			F/UTP	0.273 (6.9)	No LP Listing		Blue
PFP6X04WH-UGZ							White
PUFR6X04BU-UG	Riser (CMR, FT-4)		U/FTP	0.308 (7.8)	CMR-LP (0.5A)		Blue
PUFR6X04WH-UG							White
PFR6X04BU-CGZ			F/UTP	0.288 (7.3)	No LP Listing		Blue
PFR6X04WH-CGZ							White
PFP6C04BU-UGZ	Plenum (CMP, FT-6)			0.273 (6.9)			Blue
PFP6C04WH-UGZ							White
PFR6C04BU-UGZ	Riser (CMR, FT-4)			0.288 (7.3)			Blue
PFR6C04WH-UGZ							White



PUFP6X04BU-UG



PFP6X04BU-UGZ

TX6A™ Category 6A OSP Copper Cable

Part Number	Flame Rating	Performance Level	Cable Construction	Nominal Cable Diameter in. (mm)	LP Rating	Packaging	Color
PFO6X04BL-CGZ	Outdoor (OSP)	Category 6A Standard Compliant	F/UTP	0.330 (8.4)	No LP Listing	1000 ft. Reel	Black

TX6A™ Category 6A Indoor/Outdoor Copper Cable

Part Number	Flame Rating	Performance Level	Cable Construction	Nominal Cable Diameter in. (mm)	LP Rating	Packaging	Color
PUO6AS04BL-G	Indoor (Plenum)/ Outdoor (OSP)	Category 6A Standard Compliant	U/UTP	0.260 (6.6)	CMP-LP (0.8A)	1000 ft. Reel	Black

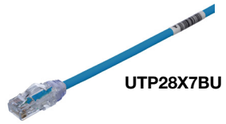


PUO6AS04BL-G

TX6™ Category 6 OSP Copper Cable

Part Number	Flame Rating	Performance Level	Cable Construction	Nominal Cable Diameter in. (mm)	LP Rating	Packaging	Color
PUO6C04BL-CGZ	Outdoor (OSP)	Category 6 Standard Compliant	U/UTP	0.240 (6.1)	No LP Listing	1000 ft. Reel	Black

Copper Patch Cords

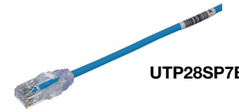


UTP28X7BU

Unshielded Category 6A 28 AWG Performance Patch Cords

Part number	Performance Level	Cable Type	AWG	Nominal Cable Diameter in. (mm)	Flammability Rating	Length ft. - unless listed	Color
UTP28X8IN	Category 6A	Unshielded	28	0.19 (4.7)	CM/LSZH	8 in.	Off White
UTP28X1						1	
UTP28X3						3	
UTP28X5						5	
UTP28X7						7	
UTP28X10						10	
UTP28X15						15	
UTP28X8INBU						8 in.	Blue
UTP28X1BU						1	
UTP28X3BU						3	
UTP28X5BU						5	
UTP28X7BU						7	
UTP28X10BU						10	
UTP28X15BU						15	
UTP28X8INBL						8 in.	Black
UTP28X1BL						1	
UTP28X3BL						3	
UTP28X5BL						5	
UTP28X7BL						7	
UTP28X10BL						10	
UTP28X15BL						15	
UTP28X8INRD						8 in.	Red
UTP28X1RD						1	
UTP28X3RD						3	
UTP28X5RD						5	
UTP28X7RD						7	
UTP28X10RD						10	
UTP28X15RD						15	
UTP28X8INYL						8 in.	Yellow
UTP28X1YL						1	
UTP28X3YL						3	
UTP28X5YL						5	
UTP28X7YL						7	
UTP28X10YL						10	
UTP28X15YL						15	
UTP28X8INGR						8 in.	Green
UTP28X1GR						1	
UTP28X3GR						3	
UTP28X5GR						5	
UTP28X7GR						7	
UTP28X10GR						10	
UTP28X15GR						15	

Copper Patch Cords, continued

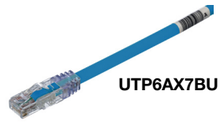


UTP28SP7BU

Unshielded Category 6 28 AWG Performance Patch Cords

Part number	Performance Level	Cable Type	AWG	Nominal Cable Diameter in. (mm)	Flammability Rating	Length ft. – unless listed	Color
UTP28SP8IN	Category 6	Unshielded	28	0.15 (3.8)	CM/LSZH	8 in.	Off White
UTP28SP1						1	
UTP28SP3						3	
UTP28SP5						5	
UTP28SP7						7	
UTP28SP10						10	
UTP28SP15						15	
UTP28SP8INBU						8 in.	Blue
UTP28SP1BU						1	
UTP28SP3BU						3	
UTP28SP5BU						5	
UTP28SP7BU						7	
UTP28SP10BU						10	
UTP28SP15BU						15	
UTP28SP8INBL						8 in.	Black
UTP28SP1BL						1	
UTP28SP3BL						3	
UTP28SP5BL						5	
UTP28SP7BL						7	
UTP28SP10BL						10	
UTP28SP15BL						15	
UTP28SP8INRD						8 in.	Red
UTP28SP1RD						1	
UTP28SP3RD						3	
UTP28SP5RD						5	
UTP28SP7RD						7	
UTP28SP10RD						10	
UTP28SP15RD						15	
UTP28SP8INYL						8 in.	Yellow
UTP28SP1YL						1	
UTP28SP3YL						3	
UTP28SP5YL						5	
UTP28SP7YL						7	
UTP28SP10YL						10	
UTP28SP15YL						15	
UTP28SP8INGR						8 in.	Green
UTP28SP1GR						1	
UTP28SP3GR						3	
UTP28SP5GR						5	
UTP28SP7GR						7	
UTP28SP10GR						10	
UTP28SP15GR						15	

Copper Patch Cords, continued



UTP6AX7BU

Unshielded Category 6A 24 AWG Patch Cords

Part number	Performance Level	Cable Type	AWG	Nominal Cable Diameter in. (mm)	Flammability Rating	Length ft.	Color
UTP6AX1	Category 6A	Unshielded	24	0.25 (6.4)	CM	1	Off White
UTP6AX2						2	
UTP6AX3						3	
UTP6AX5						5	
UTP6AX7						7	
UTP6AX10						10	
UTP6AX15						15	
UTP6AX1BU						1	Blue
UTP6AX2BU						2	
UTP6AX3BU						3	
UTP6AX5BU						5	
UTP6AX7BU						7	
UTP6AX10BU						10	
UTP6AX15BU						15	
UTP6AX1BL						1	Black
UTP6AX3BL						3	
UTP6AX5BL						5	
UTP6AX7BL						7	
UTP6AX10BL						10	
UTP6AX15BL						15	
UTP6AX1RD						1	Red
UTP6AX3RD						3	
UTP6AX5RD						5	
UTP6AX7RD						7	
UTP6AX10RD						10	
UTP6AX15RD						15	
UTP6AX1YL						1	Yellow
UTP6AX3YL						3	
UTP6AX5YL						5	
UTP6AX7YL						7	
UTP6AX10YL						10	
UTP6AX15YL						15	
UTP6AX1GR						1	Green
UTP6AX3GR						3	
UTP6AX5GR						5	
UTP6AX7GR						7	
UTP6AX10GR						10	
UTP6AX15GR						15	

PANDUIT®
Copper Cabling Systems
Copper Cabling Systems
Fiber Optics Systems
Industrial Networks
Audio Video Systems
NetKey Cabling Systems
Racks and Cabinet Systems
Power Management
Cable Routing Systems
Cable Management Accessories
Abrasion Protection
Cable Cleats
Cable Ties
Cable Accessories
Identification
Power Connectors
Grounding Connections
Safety Solutions
Terminals
Wiring Ducts
Stronghold Contractor Products

Copper Patch Cords, continued

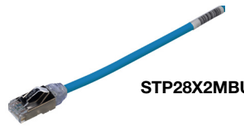


UTPSP7BUY

Unshielded Category 6 24 AWG PLUS Patch Cords

Part number	Performance Level	Cable Type	AWG	Nominal Cable Diameter in. (mm)	Flammability Rating	Length ft.	Color
UTPSP1Y	Category 6	Unshielded	24	0.24 (6.0)	CM	1	Off White
UTPSP3Y						3	
UTPSP5Y						5	
UTPSP7Y						7	
UTPSP10Y						10	
UTPSP15Y						15	
UTPSP1BUY						1	Blue
UTPSP3BUY						3	
UTPSP5BUY						5	
UTPSP7BUY						7	
UTPSP10BUY						10	
UTPSP15BUY						15	
UTPSP1BLY						1	Black
UTPSP3BLY						3	
UTPSP5BLY						5	
UTPSP7BLY						7	
UTPSP10BLY						10	
UTPSP15BLY						15	
UTPSP1RDY						1	Red
UTPSP3RDY						3	
UTPSP5RDY						5	
UTPSP7RDY						7	
UTPSP10RDY						10	
UTPSP15RDY						15	
UTPSP1YLY						1	Yellow
UTPSP3YLY						3	
UTPSP5YLY						5	
UTPSP7YLY						7	
UTPSP10YLY						10	
UTPSP15YLY						15	
UTPSP1GRY						1	Green
UTPSP3GRY						3	
UTPSP5GRY						5	
UTPSP7GRY						7	
UTPSP10GRY						10	
UTPSP15GRY						15	

Copper Patch Cords, continued



STP28X2MBU

Shielded Category 6A 28 AWG Patch Cords

Part number	Performance Level	Cable Type	AWG	Nominal Cable Diameter in. (mm)	Flammability Rating	Length m	Color
STP28X0.2MBU	Category 6A	Shielded	28	0.19 (4.7)	CM/LSZH	0.2	Blue
STP28X0.5MBU						0.5	
STP28X1MBU						1	
STP28X1.5MBU						1.5	
STP28X2MBU						2	
STP28X3MBU						3	
STP28X5MBU						5	
STP28X0.2MBL						0.2	Black
STP28X0.5MBL						0.5	
STP28X1MBL						1	
STP28X1.5MBL						1.5	
STP28X2MBL						2	
STP28X3MBL						3	
STP28X5MBL						5	
STP28X0.2MIG						0.2	International Gray
STP28X0.5MIG						0.5	
STP28X1MIG						1	
STP28X1.5MIG						1.5	
STP28X2MIG						2	
STP28X3MIG						3	
STP28X5MIG						5	
STP28X0.2MGR						0.2	Green
STP28X0.5MGR						0.5	
STP28X1MGR						1	
STP28X1.5MGR						1.5	
STP28X2MGR						2	
STP28X3MGR						3	
STP28X5MGR						5	

Copper Patch Cords, continued



STP6X2MBU

Shielded Category 6A 26 AWG Patch Cords

Part number	Performance Level	Cable Type	AWG	Nominal Cable Diameter in. (mm)	Flammability Rating	Length m	Color
STP6X0.2MBU	Category 6A	Shielded	26	0.25 (6.3)	CM/LSZH	0.2	Blue
STP6X0.5MBU						0.5	
STP6X1MBU						1	
STP6X1.5MBU						1.5	
STP6X2MBU						2	
STP6X3MBU						3	
STP6X5MBU						5	
STP6X0.2MBL						0.2	Black
STP6X0.5MBL						0.5	
STP6X1MBL						1	
STP6X1.5MBL						1.5	
STP6X2MBL						2	
STP6X3MBL						3	
STP6X5MBL						5	
STP6X0.2MIG						0.2	International Gray
STP6X0.5MIG						0.5	
STP6X1MIG						1	
STP6X1.5MIG						1.5	
STP6X2MIG						2	
STP6X3MIG						3	
STP6X5MIG						5	
STP6X0.2MGR						0.2	Green
STP6X0.5MGR						0.5	
STP6X1MGR						1	
STP6X1.5MGR						1.5	
STP6X2MGR						2	
STP6X3MGR						3	
STP6X5MGR						5	



FPS6X88TC

TX6A™ Shielded Field Term Plug Test Cord

Part Number	Type	AWG	Nominal Cable Diameter in. (mm)	Flammability Rating	Length ft.	Color
FPS6X88TC	Shielded	26	0.24 (6.09)	CM	3.28	Red

Copper Jacks Modules



CJ6X88TGBU



CJ688TGBU

Mini-Com® TX6A™ and TX6™ PLUS Jack Modules

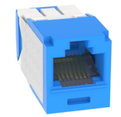
Part Number	Type	Performance Level	Termination Style	Color	Bulk Pack
CJ6X88TGBL	Unshielded Standard	Category 6A	TG-Style	Black	–
CJ6X88TGBU				Blue	
CJ6X88TGWH				White	
CJ6X88TGRD				Red	
CJ6X88TGOR				Orange	
CJ6X88TGYL				Yellow	
CJ6X88TGGR				Green	
CJ6X88TGIG				International Gray	
CJ6X88TGEI				Electric Ivory	
CJ6X88TGIW				Off White	
CJ6X88TGVL				Violet	
CJ6X88TGBL-24				Black	24
CJ6X88TGBU-24				Blue	
CJ6X88TGWH-24				White	
CJ6X88TGRD-24				Red	
CJ6X88TGOR-24				Orange	
CJ6X88TGYL-24				Yellow	
CJ6X88TGGR-24				Green	
CJ6X88TGIG-24				International Gray	
CJ6X88TGEI-24				Electric Ivory	
CJ6X88TGIW-24				Off White	
CJ6X88TGVL-24				Violet	
CJ6X88TGBL-C				Black	100
CJ6X88TGBU-C				Blue	
CJ6X88TGWH-C				White	
CJ688TGBU		Category 6		Blue	–
CJ688TGBL				Black	
CJ688TGWH				White	
CJ688TGRD				Red	
CJ688TGOR				Orange	
CJ688TGYL				Yellow	
CJ688TGGR				Green	
CJ688TGIG				International Gray	
CJ688TGEI				Electric Ivory	
CJ688TGVL				Violet	

PANDUIT®
Copper Cabling Systems

Copper Jacks Modules, continued

Mini-Com® TX6A™ and TX6™ PLUS Jack Modules

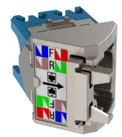
Part Number	Type	Performance Level	Termination Style	Color	Bulk Pack
CJ688TGBU-24	Unshielded Standard	Category 6	TG-Style	Blue	24
CJ688TGBL-24				Black	
CJ688TGWH-24				White	
CJ688TGRD-24				Red	
CJ688TGOR-24				Orange	
CJ688TGYL-24				Yellow	
CJ688TGGR-24				Green	
CJ688TGIG-24				International Gray	
CJ688TGEI-24				Electric Ivory	
CJ688TGIW-24				Off White	
CJ688TGVL-24				Violet	
CJS6X88TGY	Standard Shielded	Category 6A		Black	–
CJS6X88TGY-24					24
CJS688TGY		Category 6			–
CJS688TGY-24					24
CJ688TGBL-C					100
CJ688TGBU-C	Unshielded Standard			Blue	
CJ688TGWH-C	Standard Shielded			White	
CJ688TGIW	Unshielded Standard			Off White	–
CJE6X88TGBU	Unshielded Corrosion Resistant	Category 6A		Blue	
CJE6X88TGIW				White	



CJE6X88TGBU

Mini-Com® TX6A™ and TX6™ PLUS Shielded Wire Caps

Part Number	Type	Performance Level	Termination Style	Color
CJSLRCAPBU-X	Shielded Cable Entry Left/Right+	Category 6A	TG-Style	Jack Modules
CJSLRCAPIW-X		Category 6		
CJSUDCAPBU-X	Shielded Cable Entry Up/Down+	Category 6A		
CJSUDCAPIW-X		Category 6		



CJSLRCAPBU-X



CJSUDCAPBU-X

Copper Coupler Modules

Mini-Com® TX6A™ and TX6™ PLUS Unshielded and Shielded Coupler Modules

Part Number	Type	Performance Level	Termination Style	Color
CC688BL	Unshielded	Category 6A	RJ45	Black
CC6X88BL		Category 6		



CC688BL



CC6X88BL

Copper Jacks Modules, continued

Mini-Com® USB Coupler Modules

Part Number	Description	Color
CMUSBAABL	USB Type 'A' blockout device	Black
CMUSBAAIW		Off White
CMUSBAAWH		White



CMUSBAAIW

TX6A™ FieldCord™ Connectors

Part number	Performance Level	Plug Type	Length m	Color
FC-ICC/P3MBU	Category 6A	Indoor Unshielded Connector Cord with Loose Splice Connector	3	Blue
FC-ICC/P3MWH				White
FC-ICCP0.5MBU		Indoor Unshielded Connector Cord	0.5	Blue
FC-ICCP0.5MWH				White
FC-ICCP1MBU			1	Blue
FC-ICCP1MWH				White
FC-ISC		Splice Unshielded/Indoor Splice Connector	—	Black



FC-ICCP0.5MBU

Modular Plugs

TX6A™ Unshielded and Shielded Field Term Plugs

Part Number	Type	Performance Level	Termination Style	Color
FP6X88MTG	Unshielded Straight	Category 6A	TG-Style	Black
FPS6X88MTG	Shielded Straight			Silver
FP6X88MTG-X	Unshielded Straight			Black
FPUD6X88MTG	Unshielded 45° Angled			



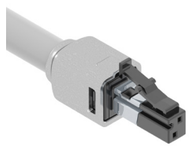
FP6X88MTG



FPUD6X88MTG

Single Pair Ethernet Plug

Part Number	Description	Wire Gauge (AWG)	Color
SP-1LSA22BL	Shielded Single Pair Ethernet 2 Wire, 2 Position Plug	18	Black



SP-1LSA22BL

Mini-Com® Blank Modules

Part Number	Description	Color
CMBBL-X	Reserves a one module space for future use in Mini-Com Patch Panels, Faceplates, and Surface Mount Boxes	Black
CMBWH-X		White



CMBWH-X

RJ45 Lock-in and Blockout Devices

SmartKeeper Security Devices

Part Number	Type	Color
SKMKEY	Master Key	Gray
SKUSBA-V	USB Type A Block-Out Device	Red
SKRJ45RD-X	RJ45 Block-Out Device, 10/pkg	
SKUSBC	USB Type C Block-Out Device	



SKMKEY



SKUSBA-V



SKRJ45RD-X



SKUSBC

RJ45 Jack Blockout Device

Part Number	Type	Number of Keys	Color
PSL-DCJB-BL	Standard	1	Black
PSL-DCJB-BU			Blue
PSL-DCJB			Red
PSL-DCJB-C	Standard, 100/pkg	5	



PSL-DCJB-C



PSL-DCJB-BU

RJ45 Lock-In Devices

Part Number	Type	Number of Keys	Color*
PSL-DCPLE	Standard	1	Red
PSL-DCPLE-C	Standard, 100/Pkg	5	
PSL-DCPLRE	Recessed	1	
PSL-DCPLRE-C	Recessed, 100/Pkg	5	

* Visit www.panduit.com for more color options



PSL-DCPLE

Patch Panels

Mini-Com® Modular Patch Panels

Part Number	Ports	Style	Identification	Design	No. of Rack Units	Color
CPP24FM6BL	24	Flat	Adhesive	Flush Mount	1	Black
CPPA24FM6BL		Angled				
CPP24BLY		Flat	Label Pocket	Ultimate ID		
CPPA24BLY		Angled				
CPP48FMWBLY	48	Flat	Adhesive	Flush Mount	2	
CPPA48FMWBLY		Angled				
CP48HDBL		Flat		Shielded	1	
CPA24BLY	24	Angled				
CPA48BLY	48				2	
CPP48FMWBLY		Flat		Flush Mount		
CPPA24FMWBLY	24				1	
CPPA48FMWBLY	48	Angled			2	
CPA48BLY				All Metal Shielded		



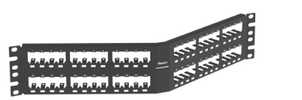
CPP24FM6BL



CPP24BLY



CPPA24FMWBLY



CPA48BLY

Faceplates and Surface Mount Boxes

Populated UTP Patch Panels

Part Number	Ports	Style	Performance Level	Identification	Termination Type	No. of Rack Units	Color
CP246X88BL	24	Flat	Category 6A	Adhesive	Coupler	1	Black
CP24688BL			Category 6				
DP246X88TGY			Category 6A		110		
DP24688TGY			Category 6				
DP486X88TGY	48		Category 6A				
DP48688TGY			Category 6				
DPA486X88TGY		Angled	Category 6A				
DPA48688TGY			Category 6				



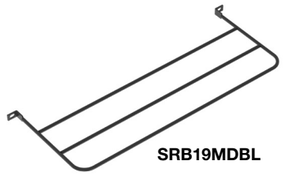
DP486X88TGY



DPA486X88TGY

Patch Panel Accessories

Part Number	Type	Style	Color
SRB19D5BL	Strain Relief Bar	Deep	Black
SRB19MDBL		Multi-Depth	
SRB19D7BL		Deep	



SRB19MDBL

Mini-Com® Single Gang Faceplates

Part Number	Ports*	Style	Identification	Series	Color*
CFPE2WHY	2	Flat	Label Pocket	Executive	White
CFPE4IWY	4				Off White
CFPL2WHY	2			Classic	White
CFPL4IWY	4				Off White
CFPSL2IWY	2	Sloped			
CFP1IW	1	Flat	Adhesive		
CFPE2WH-X	2		Label Pocket	Executive - Bulk	White
CFPL2WH-X				Classic - Bulk	

*Visit panduit.com for full offering

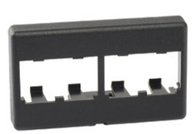


CFPL2WH-X

Mini-Com® Furniture Faceplates

Part Number	Ports	Furniture Opening	Identification	Color
CFFPL4BL	4	Standard	Label Pocket	Black
CFFP4BL			Adhesive	
CFFPHM4BL		Herman Miller*	Costa Rica	

*HERMAN MILLER is a trademark of Herman Miller, Inc., Zeeland, MI

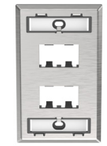


CFFP4BL

Faceplates and Surface Mount Boxes, continued

Mini-Com® Stainless Steel Faceplates

Part Number	Ports	Furniture Opening	Identification	Color
CFPL2SU	2	Standard	Label Pocket	Gray
CFPL4SU	4			
CFPL6SU	6			



CFPL4SU

Phone Plates

Part Number	Description
KWPK6	Includes Category 6 keystone punchdown module

Mini-Com® Surface Mount Boxes

Part Number	Ports	Style	Magnet	Raceway Compatibility	Identification	Color
CBX1WH-A	1	Elongated	—	LD3/LDPH3	Adhesive	White
CBX1IW-A						Off White
CBX2WH-AY	2		CBM-X	LD3/LDPH3, LD5/LDPH5		White
CBX2IW-AY						Off White
CBX2EI-AY						Electric Ivory
CBX4WH-AY	4				Label Pocket	White
CBX4IW-AY						Off White
CBXF6IW-AY	6	Multimedia	—	LD3/LDPH3 L		



CBX2WH-AY

QuickNet™ Copper Cable Assembly Components

Copper Cabling Assemblies

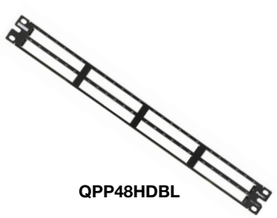
Part Number	Flame Rating	Cable Type	Performance Level	End Type	Length ft.	Color
QZRBCCB0001F010	Riser	UTP Vari-MaTriX Cables	Category 6A	Cassette-to-Cassette	10	Blue
QZPBCCB0001F010	Plenum					



QZRBCCB0001F010

Patch Panels

Part Number	Ports	Unshielded or Shiedled	Style	No. of Racks	Color
QPP48HDBL	48	Unshielded	Flat	1	Black
QAPP24BL	24		Angled		
QAPP48HDBL	48				
QPP24BL	24		Flat		
QSP48HDBL	48	Shielded			



QPP48HDBL

Accessories

Part Number	Description
QPPBBL	QuickNet Patch Panel Blank reserves space for future use and promotes proper airflow and cooling
QPPABL	QuickNet Patch Panel Adapter which accepts Mini-Com Modules for UTP, fiber optic, and audio/visual applications

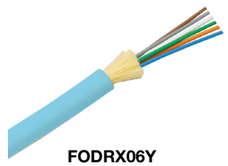
FIBER OPTIC SYSTEMS

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Fiber Optic Cable

Opti-Core® Fiber Optic Indoor Distribution Cable

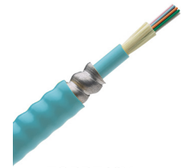
Part Number	Flame Rating	Fiber Type	Fiber Count
FODPW12Y	Plenum	50µm Multimode OM5	12
FODPW24Y			24
FODPX12Y		50µm Multimode OM3	12
FODRX06Y	Riser		6
FODRX12Y			12
FODPZ12Y	Plenum	50µm Multimode OM4	12
FODPZ24Y			24
FODRZ12Y	Riser		12
FODRZ24Y			24
FSDP912Y	Plenum	9µm Singlemode OS2	12
FSDP924Y			24
FSDP948Y			48
FSDR924Y	Riser		24
FSDR912Y			12



FODRX06Y

Opti-Core® Fiber Optic Indoor Interlocking Armor Cable

Part Number	Flame Rating	Fiber Type	Fiber Count
FOPPW06Y	Plenum	50µm Multimode OM5	6
FOPPW12Y			12
FOPPW24Y			24
FOPPX12Y		50µm Multimode OM3	12
FOPPZ06Y		50µm Multimode OM4	6
FOPPZ12Y			12
FOPPZ24Y			24
FSPP906Y		9µm Singlemode OS2	6
FSPP912Y			12
FSPP924Y			24
FSPR912Y	Riser		12



FOPPZ12Y

Opti-Core® Fiber Optic Indoor/Outdoor All-Dielectric Cable

Part Number	Flame Rating	Fiber Type	Fiber Count	Construction
FOCPZ12Y	Plenum	50µm Multimode OM4	12	Central Loose Tube
FOCRZ06Y	Riser		6	
FOCRZ12Y			12	
FOCRX06Y		50µm Multimode OM3	6	
FOCRX12Y			12	
FONPZ24Y	Plenum	50µm Multimode OM4	24	Stranded Loose Tube
FSCP912Y		9µm Singlemode OS2	12	Central Loose Tube
FSCR906Y	Riser		6	
FSCR912Y			12	
FSNP948Y	Plenum		48	Stranded Loose Tube
FSNP924Y			24	

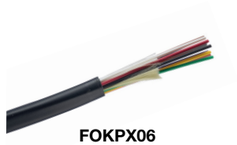


FOCRX12Y

Fiber Optic Cable, continued

Opti-Core® Fiber Optic Indoor/Outdoor Tight Buffered Cable

Part Number	Flame Rating	Fiber Type	Fiber Count
FOKPX06	Plenum	50µm Multimode OM3	6
FSKP912		9µm Singlemode OS2	12


FOKPX06

Opti-Core® Fiber Optic Armored Outside Plant Cable

Part Number	Flame Rating	Fiber Type	Fiber Count
FSWN912	—	9µm Singlemode OS2	12
FSWN924			24


FSWN912

Opti-Core® Ribbon Fiber Optic Cable

Part Number	Flame Rating	Fiber Type	Fiber Count	Construction
FFDPBF012F	Plenum	9µm Singlemode OS2	12	Indoor Distribution Ribbon
FFDPBF024F			24	
FFDPBF048F			48	
FFDPBF096F			96	
FFDPBF072F			72	
FFDPZF012F		50µm Multitude OM4	12	
FFDPZF048F			48	
FFDPZF024F			24	
FFDPZF096F			96	
FFDPZF072F			72	


FFDPBF012F

Fiber Optic Connectors

OptiCam® LC Fiber Optic Connectors – Pre-Polished Cam Termination

Part Number	Cable Type	Connector Variant	Fiber Type	Color
FLCSMCXAQY	Simplex	Multimode	OM3/OM4/OM5	Aqua
FLCSSCBUY		Singlemode	OS1/OS2	Blue
FLCDMCXAQY	Duplex	Multimode	OM3/OM4/OM5	Aqua
FLCSSBUY	Simplex	Singlemode	OS1/OS2	Blue
FLCDSCBUY	Duplex			


FLCSMCXAQY


FLCSSCBUY

OptiCam® SC/ST Fiber Optic Connectors – Pre-Polished Cam Termination

Part Number	Cable Type	Connector Variant	Fiber Type	Color
FSC2MC6EI	Simplex	Multimode	OM1	Electric Ivory
FSC2MCXAQ			OM3/OM4/OM5	Aqua
FSC2SCBU		Singlemode	OS1/OS2	Blue
FST2MC6EI		Multimode	OM1	Electric Ivory
FST2SCBU		Singlemode	OS1/OS2	Blue


FSC2MC6EI


FSC2MCXAQ

Fiber Optic Connectors, continued

Fusion Splice Fiber Optic Connectors

Part Number	Cable Type	Connector Variant	Fiber Type	Color
FLCS2/9SOCPXAQ	LC	900µm Tight Buffered or 250µm Loose Tube	OM3/OM4/OM5	Aqua


LCS2/9SOCPXAQ

Fiber Optic Adapters and Modules

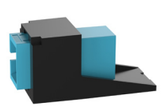
Fiber Optic Adapters

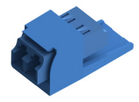
Part Number	Adapter Type	Split Sleeve	Color
FADSLCZAQ-L	Duplex LC	Zirconia	Aqua
FASSCZAG-L	Simplex SC APC		Green


FADSLCZAQ-L

Mini-Com® Fiber Optic Adapter Modules

Part Number	Adapter Type	Split Sleeve	Color	Module Color
CMSBUSCZBL	Simplex SC	Zirconia	Blue	Fiber Optic Adapters
CMSAGSCZBL	Simplex SC APC		Green	
CMSAQSCZBL	Simplex SC		Aqua	
CMDBUSCZBU	Duplex SC		Blue	
CMDBUSCZBL				
CMDSLCZEI	Duplex LC			Electric Ivory
CMDSLCZBL				Black
CMDSAQLCZBL			Green	
CMDSLCZBU			Blue	Blue
CMDSEILCZEI			Electric Ivory	Electric Ivory


CMSAQSCZBL


CMDSLCZBU

HD Flex™ Adapter Panel and Accessories

Part Number	Description	Color
FHSXN-12-10N	6 LC Splice Duplex Multimode adapters in aqua with zirconia sleeves. No pigtails included.	Black
FHS9N-12-10N	6 LC FAP Duplex Singlemode adapters in aqua with zirconia sleeves. No pigtails included.	
FHSXN-08-10N	6 LC FAP Duplex OM3 adapters in aqua with zirconia sleeves. No pigtails included.	
FHS6N-08-10N	6 LC FAP Duplex OM1 adapters in aqua with zirconia sleeves. No pigtails included.	
FHS9N-08-10N	6 LC FAP Duplex OS2 adapters in aqua with zirconia sleeves. No pigtails included.	
FHS9N-08-LAN	4 LC/APC FAP duplex OS2 adapters in green with zirconia sleeves. No pigtails included.	
FHSBBL06W	HD Flex Blanking Panel for 6-port enclosures and panels.	White
FHMP-6-ABL	6 MPO type A adapters (key-up to key-down) in black.	Black
FHMP-4-BCG	4 MPO type B adapters (key-up to key-up) in charcoal grey.	
FHMP-4-ABL	4 MPO type A adapters (key-up to key-down) in black.	
FHMP-4-ARD	4 MPO type A adapters (key-up to key-down) in red.	


FHSXN-12-10N


FHSBBL06W


FHMP-6-ABL

Fiber Optic Adapters and Modules, continued

Opticom® Fiber Adapter Panels (FAPs)

Part Number	No. of Ports	Adapter Type	Fiber	Split Sleeve	Color
LC Fiber Adapter Panels					
FAP6WAQDLCZ	6	Duplex LC	12	Zirconia	Aqua
FAP12WAQDLCZ	12		24		
FAP6WLMDLCZ	6		12		Lime Green
FAP12WLMDLCZ	12		24		
FAP6WBUDLCZ	6		12		Blue
FAP12WBULCZ	12	Simplex LC	24		
FAP8WBUDLCZ	8	Duplex LC	16		
FAP12WBUDLCZ	12		24		
SC Fiber Adapter Panels					
FAP12WAGSCZ	12	Simplex SC/APC	24	Zirconia	Green
FAP6WAGDSCZ	6	Duplex SC/APC	12		
FAP6WAQDSCZ	6	Duplex SC	12		Aqua
FAP12WBUSCZ	12	Simplex SC	24		Blue
FAP3WBUDSCZ	3	Duplex SC	6		
FAP6WBUDSCZ	6		12		



FAP12WAQDLCZ



FAP6WAQDSCZ

Opticom® MPO Fiber Adapter Panels (FAPs)

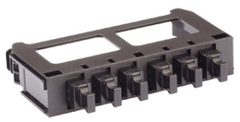
Part Number	No. of Adapters	Adapter Type	Polarity	Orientation	Color
FAPH0412BLMPO	4	12f MPO	Method A, Key-Up/ Key-Down	Horizontal	Black
FAPH0812BLMPO	8				
FAPH1212BLMPO	12				



FAPH0412BLMPO

QuickNet™ SFQ MPO Fiber Adapter Panels (FAPs)

Part Number	No. of Adapters	Adapter Type	Orientation	Color
FQMAP65BL	6	12f MPO	Method A, Key-Up/ Key-Down	Black
FQMAP66CG			Method B, Key-Up/Key-Up	Charcoal Gray
FQMAP86CG	8			



FQMAP65BL

Fiber Optic Cassettes

HD Flex Splice Cassettes

Part Number	Fiber Type	Fiber Count	Pigtails	No. of Duplex LCs	Performance
FHSZO-12-10P	OM4	12	250µm Pigtails	6	Optimized
FHS9N-12-10P	OS2				Standard
FHSZO-12-10R	OM4		Ribbon		Optimized
FHS9N-12-10R	OS2				Standard



FHSZO-12-10P

HD Flex Splitter Cassettes (Front Facing)

Part Number	Fiber Type	Connector	Number of Input Ports	Number of Output Ports
FHP9N-LA1X02	OS2	LC/APC	1	2
FHP9N-LA1X04				4
FHP9N-LA1X08				8
FHP9N-LA1X16				16



FHP9N-LA1X02

HD Flex LC/MPO Cassettes

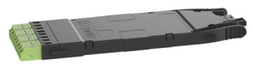
Part Number	Fiber Type	Fiber Count	No. of Rear MPOs	No. of Front Duplex LCs	Performance	Polarity
FHCZO-24-10BN	OM4	24	2 x 12f	12#	Optimized	Method B
FDCZO-24-10ASLH					Ultra	Universal
FDCZA-24-10ULH					Optimized	Method A
FDCZO-24-10ASRH						Universal
FDCZO-24-10ULH						
FHCWA-24-10U	OM5				Standard	



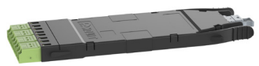
FHCZO-24-10BN

HD Flex™ Breakout Cassette

Part Number	Fiber Type	Fiber Count	Port Count	No. of MPO	Performance	Polarity
FHC3WO-08H-10A	OM5	8	4	1	Optimized	Method A
FHC3WO-08-10B						Method B
FHC3WO-08H-10B						
FHC3WO-24H-10B		24	12	3		
FHC3WO-24H-10A						Method A
FHC3WA-08H-10A		8	4	1	Standard	
FHC3WA-24H-10A		24	12	3		
FHC3WA-08H-10B		8	4	1		Method B
FHC3WO-08-10A					Optimized	Method A
FHC3WA-24H-10B		24	12	3	Standard	Method B



FHC3WO-08H-10A



FHC3WA-08H-10B

Fiber Optic Cassettes, continued

HD Flex Cassette, 4-to-1 Conversion

Part Number	Fiber Type	Fiber Count	Port Count	No. of MPO	Performance	Polarity
FHC39O-24H-10U2	OS2	24	12	1x12f	Optimized	Universal-2
FHC3WA-08H-10U2	OM5	8	4		Ultra	
FHC39O-08H-10U2	OS2	24	12		Optimized	
FHC3ZA-24H-10U2	OM4	8	4		Ultra	Universal
FHC39O-08H-10U	OS2				Optimized	
FHC3WA-08H-10U	OM5				Ultra	
FHC3ZO-08-10U	OM4				Optimized	
FHC3SA-08H-10U					Ultra	
FHC3SA-08-10U						
FHC3WA-24H-10U	OM5	24	12			
FHC3ZO-08H-10U2	OM4	8	4		Optimized	Universal-2
FHC39N-24H-10U	OS2	24	12		Standard	Universal
FHC3WA-24H-10U2	OM5				Ultra	Universal-2
FHC3SA-08-10U2	OM4	8	4			
FHC39O-08-10U	OS2				Optimized	Universal
FHC3WO-24H-10U2	OM5	24	12			Universal-2
FHC3ZO-08-10U2	OM4	8	4			Universal
FHC3ZO-08H-10U						
FHC3SA-24H-10U		24	12		Ultra	
FHC3WO-08-10U2	OM5	8	4		Optimized	Universal-2
FHC3ZA-08H-10U	OM4				Ultra	Universal
FHC39N-24H-10U2	OS2	24	12		Standard	Universal-2
FHC3WO-08-10U	OM5	8	4		Optimized	Universal
FHC39N-08H-10U2	OS2				Standard	
FHC3SA-08H-10U2	OM4				Ultra	Universal-2
FHC3ZA-08-10U2						
FHC3ZO-24H-10U2		24	12		Optimized	
FHC3WO-08H-10U	OM5	8	4			Universal
FHC3SA-24H-10U2	OM4	24	12		Ultra	Universal-2
FHC3ZA-24H-10U						Universal
FHC39O-08-10U2	OS2	8	4		Optimized	Universal-2
FHC3WO-24H-10U	OM5	24	12			Universal
FHC3WA-08-10U2		8	4		Ultra	Universal-2
FHC39N-08-10U2	OS2				–	
FHC3WO-08H-10U2	OM5				Optimized	
FHC3ZO-24H-10U	OM4	24	12			Universal
FHC3WA-08-10U	OM5	8	4		Ultra	
FHC39N-08-10U	OS2				–	
FHC39N-08H-10U					–	
FHC39O-24H-10U		24	12		Optimized	
FHC3ZA-08-10U	OM4	8	4		Ultra	
FHC3ZA-08H-10U2						Universal-2



FHC39O-24H-10U2



FHC3WA-08H-10U



FHC3ZA-08-10U2

Fiber Optic Cassettes, continued

FlexCore Front Access ODF Fiber Optic Splice Cassette

Part Number	Fiber Type	Fiber Count	Pigtails	Performance
FDS9N-24-LAP	OS2	24	250µm Pigtails	Standard
FDS9N-24-10P				
FDS9N-24-LAR			Ribbon	
FDS9N-24-10R				
FDSN-24			Splice Only Cassette	
FDSZO-24-10P	OM4		250µm Pigtails	



FDS9N-24-LAP



FDSZO-24-10P

FlexCore Front Access ODF Fiber Optic Cassette

Part Number	Fiber Type	Fiber Count	No. of Rear MPOs	Connector Type	Performance	Polarity
FDC9N-24-10ULH	OS2	24	2 x 12f	LC	Standard	Universal
FDC9N-24-10ASLH						Method A
FDC9N-24-LAASLH				LC/APC		
FDC9N-24-LAULH						Universal



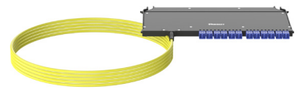
FDC9N-24-10ASLH

FlexCore LC Front-Access Indoor/Outdoor Fiber Optic Cassettes

Part Number	Fiber Type	Connector	Ports	Flame Rating	Performance
FZUYPXRNNONF050	OM4	24	12	Plenum	Optimized
FZUYPXLNNONF050					
FZUYPXRNNNNF050					Ultra
FZUYPXLNNNNF050					
F9UYPXLNNSNF050	OS2				
F9UYPZLNNSNF050					
F9UYPXRNNSNF050					
F9UYPZRNNSNF050					
FSUYPXLNNNNF050		–	–		
FSUYPXRNNNNF050		–	–		



FZUYPXRNNONF050



F9UYPXLNNSNF050

Opticom Front Access

Part Number	Fiber Type	Fiber Count	Form Factor	LC Connectivity	MPO Connectivity	Polarity
FCF3ZO-16-10U	OM4	16	OptiCom®	8 LC Duplex	2 MPO	Universal
FCF3ZO-16-10U2						Universal-2
FCF39N-16-10U	OS2					Universal
FCF39N-16-10U2						Universal-2
FQF3ZO-08-10U	OM4	8	QuickNet® SFQ	4 LC Duplex	1 MPO	Universal
FQF3ZO-08-10U2						Universal-2
FQF39N-08-10U	OS2					Universal
FQF39N-08-10U2						Universal-2



FCF3ZO-16-10U



FCF39N-16-10U

Fiber Optic Cassettes, continued

Opticom Cassette, 4-to-1 Conversion

Part Number	Fiber Type	Fiber Count	Port Count	No. of Rear MPOs	Performance	Polarity
FQ3WA-08-10U	OM5	8	4	1x12f	Optimized	Universal
FC39N-16-10U	OS2	16	8		Standard	
FC39O-16-10U					Optimized	
FC3SA-16-10U2	OM4				Ultra	Universal-2
FC39N-16-10U2	OS2				Standard	
FC3WA-16-10U2	OM5				Ultra	
FC39O-16-10U2	OS2				Optimized	
FC3WO-16-10U2	OM5					
FC3SA-16-10U	OM4				Ultra	Universal
FC3WO-16-10U	OM5				Optimized	
FC3WA-16-10U					Ultra	
FC3ZA-16-10U2	OM4					Universal-2
FC3ZA-16-10U						Universal
FC3ZO-16-10U2					Optimized	Universal-2
FC3ZO-16-10U						Universal


FQ3WA-08-10U


FC39O-16-10U


FQWA-12-10U

QuickNet SFQ MPO Fiber Optic Cassettes

Part Number	Fiber Type	Fiber Count	No. of Rear MPOs	No. of Front Duplex LCs	Performance	Polarity
FQWA-12-10U	OM5	12	1x12f	6	Ultra	Universal

QuickNet 4-to-1 Conversion Cassettes

Part Number	Fiber Type	Fiber Count	Port Count	No. of Front Duplex LCs	Performance	Polarity
FQ3SA-08-10U2	OM4	8	4	1x12f	Ultra	Universal-2
FQ3ZA-08-10U2						
FQ3ZO-08-10U					Optimized	Universal


FQ3SA-08-10U2

QuickNet SFQ 4-to-1 Conversion Cassettes

Part Number	Fiber Type	Fiber Count	Port Count	No. of Rear MPOs	Performance	Polarity
FQ39N-08-10U2	OS2	8	4	1x12f	Standard	Universal-2
FQ3WA-08-10U2	OM5				Ultra	
FQ3ZO-08-10U2	OM4				Optimized	
FQ39O-08-10U	OS2					Universal
FQ3SA-08-10U					Ultra	
FQ3WO-08-10U	OM5				Optimized	
FQ39N-08-10U	OS2				Standard	
FQ39O-08-10U2					Optimized	Universal-2
FQ3ZA-08-10U	OM4				Ultra	Universal
FQ3WO-08-10U2	OM5					Universal-2


FQ39N-08-10U2

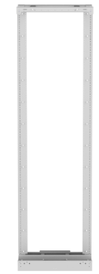

FQ3WO-08-10U

Fiber Optic Cassettes, continued

Fiber Optic Enclosures and Accessories

Part Number	Description
FlexCore™ Optical Distribution Frame	
FDFF45GY	FlexCore Optical Distribution Frame, Front Access, Gray
FDFEP45GY	FlexCore Optical Distribution Frame, End Panel, Gray
FDFVCM1545GY	FlexCore Optical Distribution Frame, 150mm Vertical Cable Manager, Gray
FDFSPLKITBL	FlexCore Optical Distribution Frame, Ingress Egress Kit with Holder
FDFVCM3045GY	FlexCore Optical Distribution Frame, 300mm Vertical Cable Manager, Gray
FDFMX5KITBL	FlexCore Optical Distribution Frame, Ingress Egress Kit with Holder
FDFUE4GY	ODF Front Access Universal Enclosure, 4 RU, Gray 12 x Slide out trays
FlexCore Tethered Fiber Optic Enclosure	
F8BNMMRBNSAF150	Right cable entry, Singlemode OS2 288 Fiber Rollable Ribbon Trunk, Multi Rated I/O Riser, LSZH, Euroclass Cca Jacket, Pre-Terminated to Duplex LC/APC Cassettes, Standard Insertion Loss, Straight - 150 Feet Through Polarity
F8BNMMRBNSAF050	Right cable entry, Singlemode OS2 288 Fiber Rollable Ribbon Trunk, Multi Rated I/O Riser, LSZH, Euroclass Cca Jacket, Pre-Terminated to Duplex LC/APC Cassettes, Standard Insertion Loss, Straight - 50 Feet Through Polarity
F8BNMMLBNSAF050	Left cable entry, Singlemode OS2 288 Fiber Rollable Ribbon Trunk, Multi Rated I/O Riser, LSZH, Euroclass Cca Jacket, Pre-Terminated to Duplex LC/APC Cassettes, Standard Insertion, Loss, Straight Through Polarity- 50 Feet
F8BNM9RBNSAF050	Right cable entry, Singlemode OS2 288 Fiber Rollable Ribbon Trunk, Multi Rated I/O Riser, LSZH, Euroclass Cca Jacket, Pre-Terminated to Duplex LC Cassettes, Standard Insertion Loss, Straight - 50 Feet Through Polarity
F8BNMMLBNSAF100	Left cable entry, Singlemode OS2 288 Fiber Rollable Ribbon Trunk, Multi Rated I/O Riser, LSZH, Euroclass Cca Jacket, Pre-Terminated to Duplex LC/APC Cassettes, Standard Insertion Loss, Straight - 100 Feet Through Polarity
F8BNM9LBNSAF150	Left cable entry, Singlemode OS2 288 Fiber Rollable Ribbon Trunk, Multi Rated I/O Riser, LSZH, Euroclass Cca Jacket, Pre-Terminated to Duplex LC Cassettes, Standard Insertion Loss, Straight Through Polarity - 150 Feet
F8BNM9RBNSAF150	Right cable entry, Singlemode OS2 288 Fiber Rollable Ribbon Trunk, Multi Rated I/O Riser, LSZH, Euroclass Cca Jacket, Pre-Terminated to Duplex LC Cassettes, Standard Insertion Loss, Straight Through Polarity - 150 Feet
F8BNM9LBNSAF050	Left cable entry, Singlemode OS2 288 Fiber Rollable Ribbon Trunk, Multi Rated I/O Riser, LSZH, Euroclass Cca Jacket, Pre-Terminated to Duplex LC Cassettes, Standard Insertion Loss, Straight - 50 Feet Through Polarity
F8BNMMLBNSAF150	Left cable entry, Singlemode OS2 288 Fiber Rollable Ribbon Trunk, Multi Rated I/O Riser, LSZH, Euroclass Cca Jacket, Pre-Terminated to Duplex LC/APC Cassettes, Standard Insertion, Loss, Straight Through Polarity- 150 Feet
HD Fusion Splicing Enclosure and Accessories	
FWMHSSGS-6912	Fiber Wall Mount Hyper Scale Splicing Enclosure with Split Doors, Gray, 6912 Fibers
FWMHSSGS-3456	Fiber Wall Mount Hyper Scale Splicing Enclosure with Split Doors, Gray, 3456 Fibers
HD Flex™ Enclosures, Panels, and Accessories	
FLEX4U06WH	6-Port panel, 48 Cassette/FAP openings, 4 RUs, White
Opticom® QuickNet™ Wall Mount Enclosures	
FWME4	2 FAP/FMP Openings
FWME2	4 FAP/FMP Openings

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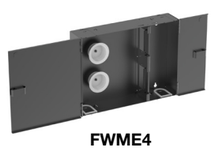

FDFF45GY


FDFVCM1545GY


F8BNMMRBNSAF150


FWMHSSGS-6912


FLEX4U06WH


FWME4

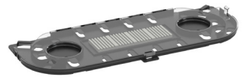
Fiber Optic Cassettes, continued

Fiber Optic Enclosures and Accessories, continued

Part Number	Description
Opticom® Rack Mount Fiber Trays	
FMT2	Mount with 2 CFAPPBL1 fiber adapter patch panels, 8 Cassette/ FAP/FMP Openings, Black
Fiber Optic Enclosure Accessories	
FOSMF	Splice module holds and protects up to 24 fusion splices for use with Opticom QuickNet Enclosures
FST24	Fiber splice tray kit for up to 24 mechanical or fusion splices or 144 ribbon fusion splices for use in FRME4
FST6	Fiber splice tray kit for up to 12 mechanical or fusion splices for use in FMT, FWME4 and FWME8
FSTK	Fiber splice tray kit for up to 6 mechanical or fusion splices for use in FWME2
FOBKF432YM1	Fiber Optic Breakout Kit, Flat, 432-fiber, singlemode, 1m
FOBKF576YM1	Fiber Optic Breakout Kit, Flat, 576-fiber, singlemode, 1m
FOBKF864YM1	Fiber Optic Breakout Kit, Flat, 864-fiber, singlemode, 1m



FMT2



FOSMF



FST6

Fiber QuickNet Harness Cable Assemblies

Part Number	Fiber Type	Connector Type	Fiber Count	Breakout	Flame Rating	Length ft. (m)
FZ8RP5NLSQNM002	OM4	MPO-8 Female to LC Duplex	8	60CM (24 inches) equal breakout	Plenum	6.5 (2)
FZ8RP5NLSQNM003						9.8 (3)
FZ8RP5NLSQNM005						16.4 (5)
FZ8RP5NLSQNM008						26.2 (8)
FZ8RP5NLSQNM012						39.3 (12)
FZ8RP5NLSQNM010						32.8 (10)
FZ8RP5NLSQNM015						49.2 (15)



FRME1U



FZ8RP5NLSQNM002

Fiber Optic Patch Cord and Pigtail Assemblies

Plenum Small Diameter Trunk Assemblies

Part Number	Fiber Type	Connector Type	Fiber Count	Jacket in (mm)	Flame Rating	Performance	Length ft. (m)
F92ERLNLNSNM002	OS1/ OS2	LC Duplex to LC Duplex	2	0.06 (1.6)	Riser	Standard IL	6.5 (2)
F92ERLNLNSNM003							9.8 (3)
FX2ERLNLNSNM001	OM3						3.2 (1)
FX2ERLNLNSNM002							6.5 (2)
FX2ERLNLNSNM003							9.8 (3)
F91BN1NNNSNM002	OS2	LC to Pigtail	1	No Jacket	Not Rated		6.5 (2)
F91BN1NNNSNM003							9.8 (3)
FW2ERQ1Q1SNM002	OM5	LC Push-Pull to LC Push-Pull	2	0.06 (1.6)	Riser		6.5 (2)
FW2ERQ1Q1SNM003							9.8 (3)
FW2ERQ1Q1SNM005							16.5 (5)
FW2ERQ1Q1SNM010							32.8 (10)
FW1BN1NNNSNM001		LC Simplex to Pigtail	1	No Jacket	Not Rated		3.2 (1)
FW2ERLNLNNNM002		LC Duplex to LC Duplex	2	0.06 (1.6)	Riser		6.5 (2)
FW2ERLNLNNNM003							9.8 (3)
FW2ERLNLNNNM005							16.5 (5)
FW2ERLNLNNNM010							32.8 (10)
FW2ERLNSNSNM002		LC Duplex to SC Duplex					6.5 (2)
FW2ERLNSNSNM003							9.8 (3)
FW2ERLNSNSNM005							16.5 (5)
FW2ERLNSNSNM010							32.8 (10)
FW2RPU1U1NNM002		LC Uniboot to LC Uniboot	2	0.08 (2.0)	Plenum	Ultra IL	6.5 (2)
FW2RPU1U1NNM003							9.8 (3)
FW2RPU1U1NNM005							16.5 (5)
FW2RPU1U1NNM010							32.8 (10)
FW2RPU1U1ONM002						Optimized IL	6.5 (2)
FW2RPU1U1ONM003							9.8 (3)
FW2RPU1U1ONM005							16.5 (5)
FW2RPU1U1ONM010							32.8 (10)



F92ERLNLNSNM002



FX2ERLNLNSNM001



F91BN1NNNSNM002



FW2ERQ1Q1SNM002



FW1BN1NNNSNM001



FW2ERLNSNSNM002



FW2RPU1U1NNM002

Fiber Optic Patch Cord and Pigtail Assemblies, continued

Plenum Small Diameter Trunk Assemblies

Part Number	Fiber Type	Connector Type	Fiber Count	Jacket in (mm)	Flame Rating	Performance	Length ft. (m)
FX23RSNSNSNM001	OM3	SC Duplex to SC Duplex	2	0.12 (3.0)	Riser	Standard IL	3.2 (1)
FX2ERLNLNSNM1.5							11.4 (1.5)
FX23RSNSNSNM002							6.5 (2)
FX2ERLNLNSNM004		LC Duplex to LC Duplex		0.06 (1.6)			9.8 (3)
FX2ERLNLNSNM005							13.1 (4)
FX2ERLNLNSNM006							16.5 (5)
FX2ERLNLNSNM008							26.2 (8)
FX2ERLNLNSNM010							32.8 (10)
FX2ERLNLNSNM015							49.2 (15)
FX2ERLNLNSNM020							65.6 (20)
FZ1BN1NNNSNM001	OM4	LC to Pigtail	2	0.06 (1.6)	Not Rated		3.2 (1)
FZ2ERQ1Q1SNM004		LC Push-Pull					13.1 (4)
FZ2ERQ1Q1SNM005							16.5 (5)
FZ2ERLNLNSNM015		LC Duplex to LC Duplex			Riser		49.2 (15)
FZ2RPU1U1NNM001		LC Uniboot to LC Uniboot	2	0.08 (2.0)	Plenum	Ultra IL	3.2 (1)
FZ2RPU1U1NNM002							6.5 (2)
FZ2RPU1U1NNM003							9.8 (3)
FZ2RPU1U1NNM005							16.5 (5)
FZ2RPU1U1NNM010							32.8 (10)
FZ2RPU1U1NNM015							49.2 (15)
FZ2RPU1U1ONM001						Optimized IL	3.2 (1)
FZ2RPU1U1ONM002							6.5 (2)
FZ2RPU1U1ONM003							9.8 (3)
FZ2RPU1U1ONM005							16.5 (5)
FZ2RPU1U1ONM010							32.8 (10)
FZ2RPU1U1ONM015							49.2 (15)
F91ERANB1SNM002	OS1/ OS2	SC/APC to LC/APC	1	0.06 (1.6)	Riser	Standard IL	6.5 (2)
F91ERANB1SNM003							9.8 (3)
F91ERANB1SNM005							16.5 (5)
F91ERANB1SNM010							32.8 (10)
F91ERANB1SNM015							49.2 (15)
F91ERANB1SNM020							65.6 (20)



FX23RSNSNSNM001



FZ1BN1NNNSNM001



FZ2ERLNLNSNM015



FZ2RPU1U1NNM001



F91ERANB1SNM002

Fiber Optic Trunk Cable Assemblies



FY9AP77A005F015



FYZAP77Y005F015

Plenum Small Diameter Trunk Assemblies

Part Number	Fiber Type	Fiber Count	Connector Type	Flame Rating	Performance	Polarity	Pulling Eye	Length ft. (m)
FY9AP77A005F015	OS2	144	PanMPO Female with 1m breakout to PanMPO Female with 1m breakout	Plenum	Standard IL	Polarity A	–	15.0 (3.81)
FY9AP77A005F100								100.0 (30.48)
FY9YP77A005F015		96						15.0 (3.81)
FY9YP77A005F100								100.0 (30.48)
FY9WP77A005F015		48						15.0 (3.81)
FY9WP77A001F015								
FY9WP77A001F100								100.0 (30.48)
FY9WP77A005F100								
FY9WPLLS005F015			Duplex LC with 1m breakout to Duplex LC with 1m breakout			Standard	End A	15.0 (3.81)
FY9WPLLS005F100								100.0 (30.48)
FY9XP77A005F015		72	PanMPO Female with 1m breakout to PanMPO Female with 1m breakout			Polarity A	–	15.0 (3.81)
FY9XP77A005F100								100.0 (30.48)
FYZAP77Y005F015	OM4	144			Optimized IL	Polarity B		15.0 (3.81)
FYZAP77Y005F100								100.0 (30.48)
FYZUPLLO005F100		24	Duplex LC with 1m breakout to Duplex LC with 1m breakout			Standard	End A	
FYZUPLLO005F015								15.0 (3.81)
FYZXP77Y005F015		72	PanMPO Female with 1m breakout to PanMPO Female with 1m breakout			Polarity B	–	
FYZYP77Y005F100								100.0 (30.48)
FYZWP77Y001F015		48						15.0 (3.81)
FYZXP77Y005F100								100.0 (30.48)
FYZWPLLO005F100			Duplex LC with 1m breakout to Duplex LC with 1m breakout			Standard	End A	
FYZWPLLO005F015								15.0 (3.81)
FYZWP77Y005F100			PanMPO Female with 1m breakout to PanMPO Female with 1m breakout			Polarity B	–	100.0 (30.48)
FYZYP77Y005F015		96						15.0 (3.81)
FYZWP77Y001F100								100.0 (30.48)
FYZWP77Y005F015		48						15.0 (3.81)
FYZAP77A005F015								

INDUSTRIAL NETWORKS

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IndustrialNet™ Copper Cable

Part Number	Category	AWG	Description	Package ft. (m)	Color
ETHERNET/IP Category 6A/Category 6					
ISFCH6X04BTL-UG	Category 6A	26/7	4-pair, SF/UTP, CM/CMX, 600V, High Flex, Oil Res, UV Res, Abrasion Res, Weld Splatter Res	1000 (305) reel	Teal
ISFCH6X04ATL-UG					
IFRH6C04BL-UG	Category 6				Black
ETHERNET/IP Category 5e					
ISFCH5C02ATL-XG	Category 5e	24/7	2-pair, SF/UTP, CM/CMX, 600V, High Flex, Oil Res, UV Res, Abrasion Res, Weld Splatter Res	1000 (305) reel	Teal
ISFCH5C04ATL-XG			4-pair, SF/UTP, CM/CMX, 600V, High Flex, Oil Res, UV Res, Abrasion Res, Weld Splatter Res		
ISFCH5C04ABL-XG					Black



ISFCH6X04ATL-UG



IFRH6C04BL-UG



ISFCH5C04ATL-XG

Industrial Fiber Optic Cable

Part Number	Category	Description	Color
FOJDZ12	OM4	12	50um, Indoor/Outdoor DDJ cable, Riser (OFNR-LS), LSZH
FSJD912	OS2	12	9um, Indoor/Outdoor DDJ cable, Riser (OFNR-LS), LSZH



FOJDZ12



FSJD912

IndustrialNet™ Copper Connectors

Part Number	Performance Level	Description
IAEBHC5ES	Category 5e	Shielded Variant 1 IP67 RJ45 Connector



IAEBHC5ES

Industrial Accessories

Part number	Description	Color
Mini-Com DIN Rail Mount Adapter		
CADIN1BL	Single-Port DIN Rail Mount Adapter	Black
CADIN1BL-S	Shielded Single-Port DIN Rail Mount Adapter	
CADIN1IG	Single-Port DIN Rail Mount Adapter	International Grey
CADIN1IG-S	Shielded Single-Port DIN Rail Mount Adapter	
IndustrialNet DIN Rail Mount Fiber Enclosure		
FDPPSIG	Fiber Optic Enclosure, DIN Rail Mount, Standard Depth for use with FAPs	International Grey
FDPPEIG	Fiber Optic Enclosure, DIN Rail Mount, Extended Depth for use with FAPs and OptiCom Cassettes	
IndustrialNet DIN Rail Mount Copper Patch Panel		
CDPP8RG-S	Shielded 8-Port Patch Panel, DIN Rail Mount	International Grey
CDPP8RG	8-Port Patch Panel, DIN Rail Mount I	



CADIN1BL



CADIN1IG



FDPPSIG



CDPP8RG

Industrial Network Uninterruptible Power Supply (UPS)

Part number	Description
UPS00100DC	Uninterruptible Power Supply (UPS), 100W; No-Battery, Maintenance-Free with Remote Management; 24-28 VDC In/Out; DIN Rail Mount
UPS003LSM	UPS Load Sense Module; Optional Accessory for Use in Dual, Redundant Power Supply Configurations to Monitor Load on Primary Supply



UPS00100DC



UPS003LSM

Pre-Configured Micro Data Center (MDC)

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	Desciption	No. of Rack Units	Color
MDC82NN	78.7 (2000)	27.6 (700)	47.2 (1199)	NEMA Type 12, IP55, Single Hinge Front Door with Windowed Glass, Single Hinge Rear Door, Solid Side Panels (2), Side Panel, Network Cabling, Patch Panels, Cable Management, Grounding, and Casters	42	Gray



MDC82NN

AUDIO VIDEO SYSTEMS

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Amplifiers 42
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Extenders

Avance™ 4K/UHD Extender Kits

Part number	Description
AT-AVA-EX100CE-BP-KIT	Avance 4K/UHD HDMI Extender Kit with Ethernet, Control, and Bidirectional Remote Power
AT-AVA-EX70-2PS-KIT	Avance 4K/UHD HDMI Extender Kit
AT-AVA-EX70-KIT	Avance 4K/UHD HDMI Extender Kit with Remote Power,
AT-AVA-EX70C-BP-KIT	Avance 4K/UHD HDMI Extender Kit with Control and Bidirectional Remote Power
AT-AVA-EX70C-KIT	Avance 4K/UHD HDMI Extender Kit with Control and Remote Power


AT-AVA-EX100CE-BP-KIT


AT-AVA-EX70-KIT

HDMI Over HDBaseT™ Extenders

Part number	Description
AT-OME-EX-WP-KIT	Wallplate HDBaseT Extender with HDMI Input and USB Hubs
AT-OME-EX-WP-KIT-LT	Wallplate HDBaseT Extender with HDMI Input and USB Hubs
AT-OME-EX-KIT-LT	HDBaseT Extender with HDMI Input and USB Hubs


AT-OME-EX-WP-KIT


AT-OME-EX-KIT-LT

HDBaseT Extender

Part number	Description
AT-USB-EX100-KIT	USB 2.0 Extender Kit over Category Cable, up to 100 meters


AT-USB-EX100-KIT

Transmitters and Receivers

HDBaseT Transmitter/Receiver Kits

Part number	Description
AT-HDR-EX-100CEA-KIT	4K HDR HDMI Over 100 M HDBaseT TX/RX with Ethernet, Control, PoE, and Return Audio
AT-HDR-EX-100CEA-RX	4K HDR HDBaseT Receiver with Control, Ethernet, and Remote Power
AT-HDR-EX-70-2PS	4K HDR HDMI Over HDBaseT TX/RX Kit
AT-HDR-EX-70C-KIT	4K HDR HDMI Over HDBaseT TX/RX with Control and PoE
AT-HDR-EX-70C-RX	4K HDR HDBaseT Receiver with Control and Remote Power


AT-OME-EX-TX-WP


AT-OME-EX-TX-WPC


AT-OME-SW21-TX-WPC

HDMI Over HDBaseT™ Receiver

Part number	Description
AT-OME-EX-RX	HDBaseT Receiver with USB Hub
AT-OME-RX11	HDBaseT Receiver with Audio De-Embedding


AT-OME-EX-RX


AT-OME-RX11

HDMI Over HDBaseT Receivers
4K/UHD HDMI over HDBaseT Receiver

Part number	Description
AT-UHD-EX-70C-RX	4K/UHD HDMI Over HDBaseT Receiver with Control and PoE


AT-UHD-EX-70C-RX

Switchers

HDMI to HDMI Matrix Switchers

Part number	Description
AT-HDR-H2H-44MA	4K HDR 4×4 HDMI Matrix Switcher
AT-HDR-H2H-88MA	4K HDR 8×8 HDMI Matrix Switcher
AT-HDR-M2C	4K HDR Multi-Channel Audio Converter
AT-HDR-SW-52	4K HDR 5×2 HDMI Matrix Switcher
AT-HDR-SW-52ED	4K HDR 5×2 HDMI Matrix Switcher with HDMI and HDBaseT Outputs


AT-HDR-H2H-44MA


AT-HDR-M2C

Switchers for HDMI and VGA

Part number	Description
AT-HDVS-150-TX	Three-Input HDBaseT Transmitter for HDMI and VGA
AT-HDVS-150-TX-PSK	Three-Input HDBaseT Transmitter for HDMI and VGA
AT-HDVS-150-TX-WP	Wallplate HDBaseT Transmitter for HDMI and VGA
AT-HDVS-150-TX-WP-UK	UK Wallplate HDBaseT Transmitter for HDMI and VGA
AT-HDVS-150-WP-KIT	Wallplate HDBaseT TX/RX for HDMI and VGA
AT-HDVS-150-WP-KIT-UK	UK Wallplate HDBaseT TX/RX for HDMI and VGA
AT-HDVS-200-TX	Three-Input HDBaseT Transmitter for HDMI and VGA
AT-HDVS-200-TX-PSK	Three-Input HDBaseT Transmitter for HDMI and VGA
AT-HDVS-200-TX-WP	Wallplate HDBaseT Transmitter for HDMI and VGA
AT-HDVS-200-TX-WP-BLK	Wallplate HDBaseT Transmitter for HDMI and VGA - Black
AT-HDVS-TX-WP-NB	Blank Face Plate for HDVS Series Wallplate Switchers


AT-HDVS-150-TX-PSK


AT-HDVS-150-TX-WP


AT-HDVS-150-TX-WP-UK


AT-HDVS-200-TX-WP

Switchers for HDMI with HDBaseT™ Output

Part number	Description
AT-HDVS-210H-TX-WP	Two-Input Wallplate HDBaseT Transmitter for HDMI
AT-HDVS-210H-TX-WP-KIT	Two-Input Wallplate HDBaseT TX/RX for HDMI


AT-HDVS-210H-TX-WP-KIT

Omega™ 4K/UHD Two-Input Switcher

Part number	Description
AT-OME-MH21	Two-Input Switcher with USB-C and HDMI Inputs plus USB Hub
AT-OME-MH21-CP	Two-Input Switcher with USB-C and HDMI Inputs plus USB Hub and Device Charging



AT-OME-MH21

Three-Input Switchers

Part number	Description
AT-OME-ST31A	Three-Input Switcher and HDBaseT Transmitter with USB-C and HDMI Inputs
AT-OME-ST31A-KIT	HDBaseT Extender with USB-C and HDMI Inputs



AT-OME-ST31A

Four-Input with Auto-Switching

Part number	Description
AT-JUNO-451	4K HDR Four-Input HDMI Switcher and Return Optical Audio



AT-JUNO-451

4K/UHD HDMI Five-Input HDMI Switchers

Part number	Description
AT-UHD-SW-5000ED	Five-Input HDMI / HDBaseT Switcher with Mirrored HDMI / HDBaseT Outputs
AT-UHD-SW-51	Five-Input HDMI Switcher
AT-UHD-SW-510W	5×2 Matrix Switcher with Wireless Link
AT-UHD-SW-510W-EU	5×2 Matrix Switcher with Wireless Link (EU)
AT-UHD-SW-510W-KIT	5×2 Matrix Switcher with Wireless Link and RX



AT-UHD-SW-5000ED



AT-UHD-SW-510W-EU

4K/UHD Multi-Format Switchers

Part number	Description
AT-UHD-CLSO-601	Six-Input Multi-Format Switcher with Mirrored HDMI / HDBaseT Outputs
AT-UHD-CLSO-824	8x2 Multi-Format Matrix Switcher with Dual, Mirrored HDMI / HDBaseT Outputs
AT-UHD-EX-100CE-RX	4K/UHD HDMI Over 100 M HDBaseT Receiver with Ethernet, Control, and PoE
AT-UHD-EX-100CE-TX	4K/UHD HDMI Over 100 M HDBaseT Transmitter with Ethernet, Control, and PoE
AT-UHD-EX-70C-TX	4K/UHD HDMI Over HDBaseT Transmitter with Control and PoE



AT-UHD-CLSO-601



AT-UHD-EX-100CE-RX



AT-UHD-EX-100CE-TX

4K HDR HDMI Matrix Switchers

Part number	Description
AT-OPUS-RX	4K HDR HDBaseT RX for Opus Matrix Switchers
AT-OPUS-RX41	Four-Input 4K HDR Switcher with HDMI and HDBaseT Inputs



AT-OPUS-RX

Multi-format Matrix Switchers

Part number	Description
AT-OME-SW32	3×2 Matrix Switcher with USB-C and HDMI Inputs
AT-OME-MS42	4×2 Matrix Switcher with USB Hub
AT-OME-MS42-KIT	4×2 Matrix Switcher with USB Hub and HDBaseT Receiver
AT-OME-MS42-HDBT	4×2 Matrix Switcher with USB Hub and HDBaseT Input
AT-OME-MS52W	5×2 Matrix Switcher with USB Hub and Wireless Link
AT-OME-MS52W-EU	5×2 Matrix Switcher with USB Hub and Wireless Link (EU)
AT-OME-PS62	6×2 Matrix Presentation Switcher with USB Hub



AT-OME-MS42



AT-OME-MS52W



AT-OME-PS62

Controllers

HDMI Display Controller

Part number	Description
AT-DISP-CTRL	Display Controller



AT-DISP-CTRL

Keypad Controllers

Part number	Description
AT-VKP-8E	Velocity 8 Button Keypad Controller
AT-VKP-8E-EU	Velocity 8 Button Keypad Controller – EU / UK Faceplate



AT-VKP-8E

Three-Input HD Video Scaler

Part number	Description
AT-HD-SC-500	Three-Input HD Video Scaler for HDMI and VGA Signals



AT-HD-SC-500

Scalers

HDBaseT Scalers

Part number	Description
AT-HDVS-150-KIT	HDBaseT TX/RX for HDMI and VGA
AT-HDVS-150-RX	HDBaseT Receiver and Scaler



AT-HDVS-150-KIT

4K/UHD Scalers

Part number	Description
AT-OME-RX21	2×1 AV Switcher and HDBaseT Receiver with Scaler and HDMI Input
AT-OME-RX31	3×1 AV Switcher and Dual HDBaseT Receiver with Scaler and HDMI Input
AT-OME-SR21	2×1 AV Switcher and HDBaseT Receiver with Scaler and HDMI Input plus USB Hub



AT-OME-RX21

Amplifiers

Distribution Amplifiers

Part number	Description
AT-HDR-CAT-2	Two-Output 4K HDR HDMI to HDBaseT Distribution Amplifier
AT-HDR-CAT-4	Four-Output 4K HDR HDMI to HDBaseT Distribution Amplifier
AT-HDR-CAT-4ED	Four-Output Extended Distance 4K HDR HDMI to HDBaseT Distribution Amplifier
AT-HDR-CAT-8	Eight-Output 4K HDR HDMI to HDBaseT Distribution Amplifier



AT-HDR-CAT-2



AT-HDR-CAT-8

4K HDR HDMI Distribution Amplifiers

Part number	Description
AT-RON-442	Two-Output HDMI Distribution Amplifier
AT-RON-444	Four-Output HDMI Distribution Amplifier
AT-RON-448	Eight-Output HDMI Distribution Amplifier



AT-RON-442



AT-RON-448

4K HDR HDMI Distribution Amplifiers

Part number	Description
AT-ANC-108D	8-Button Network Control Panel

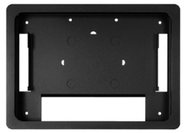
Scalers

HDBaseT Scalers

Part number	Description
AT-VSP-800-BL	Velocity 8" Scheduling Touch Panel - Black
AT-VTPG-1000VL-BL	Velocity All-In-One 10" Touch Panel with Gateway - Black
AT-VTPG-1000VL-WH	Velocity All-In-One 10" Touch Panel with Gateway - White
AT-VTP-FMK-10-BL	Flush Mount Kit for Velocity 10" Touch Panels
AT-VTP-TMK	Tabletop Mounting Kit for Velocity Control System Touch Panels



AT-VTPG-1000VL-BL



AT-VTP-FMK-10-BL

Sensors, Connectivity, and Cable Management

Occupancy Sensor

Part number	Description
AT-OCS-900N	Network-Enabled Occupancy Sensor



AT-OCS-900N

USB-C to USB-C Active Cable

Part number	Description
AT-LC-UC2UC-5M	LinkConnect™ USB-C to USB-C Active Cable – 5 Meters



AT-LC-UC2UC-5M

IR Cables

Part number	Description
AT-IR-CS-RX	IR Receiver Cable for Atlona Extenders
AT-IR-CS-TX	IR Emitter Cable
AT-OMNI-IR-TX	IR Emitter Cable for OmniStream Encoders and Decoders
AT-VCC-IR-EMT	IR Emitter Cable for VCC-IR-KIT
AT-VTP-TMK	Tabletop Mounting Kit for Velocity Control System Touch Panels



AT-IR-CS-RX



AT-IR-CS-TX

IP Converters

Part number	Description
AT-VCC-IR3-KIT	IP to IR Command Converter for Velocity Control System with Three Emitters
AT-VCC-RELAY-KIT	IP to Relay/Sensor Signal Converter for Velocity Control System
AT-VCC-RS232-KIT	IP to RS-232 Command Converter for Velocity Control System



AT-VCC-IR3-KIT



AT-VCC-RELAY-KIT

Etude™ Sync EDID Emulator

Part number	Description
AT-ETU-SYNC	EDID Emulator for 4K HDR HDMI Signals



AT-ETU-SYNC

OmniStream™ Network Encoders and Decoders

Part number	Description
AT-OMNI-111	Networked AV Encoder
AT-OMNI-111-WP	Wallplate Networked AV Encoder
AT-OMNI-112	Dual-Channel Networked AV Encoder
AT-OMNI-121	Networked AV Decoder



AT-OMNI-111

Mid-Span Power Supply

Part number	Description
AT-PS-POE	HDBaseT Mid-Span Power Supply



AT-PS-POE

Rack Mount Shelves

Part number	Description
AT-RACK-1RU	Heavy-Duty Rack Mount Shelf
AT-RACK-1RU-ME	Multi-extender Rack Mount Shelf



AT-RACK-1RU



AT-RACK-1RU-ME

Rack Mount Kit

Part number	Description
AT-UHD-SW-510W-RM	Rack Mount Kit for SW-510W and Half Rack Width Products



AT-UHD-SW-510W-RM

AV Compatible Faceplates, Mini-Com® Blanking Modules, and Couplers

Part number	Description	Color
CFGBBL	Brush Insert for GFCI Faceplate	Black
CFGBWH	Brush Insert for GFCI Faceplate	White
CMBBL-X	Mini-Com® Blank Module	Black
CMBWH-X	Mini-Com® Blank Module	White
CMHDMIBL	Mini-Com® HDMI Coupler Module	Black
CMHDMIWH	Mini-Com® HDMI Coupler Module	White
CMUSBAABL	Mini-Com® USB Coupler Module	Black
CMUSBAAWH	Mini-Com® USB Coupler Module	White



CFGBBL



CMBBL-X



CMHDMIBL



CMUSBAABL

AV Compatible Keystone Blanking Modules and Couplers

Part number	Description	Color
NKBMBL-X	NetKey® Blank Module	Black
NKBMWH-X	NetKey® Blank Module	White
NKHDMIBL	NetKey® HDMI Coupler Module	Black
NKHDMIWH	NetKey® HDMI Coupler Module	White
NKUSBAABL	NetKey® USB Coupler Module	Black
NKUSBAAWH	NetKey® USB Coupler Module	White



NKBMBL-X



NKHDMIBL



NKUSBAABL

AV-Compatible Cable Routing Systems

Part number	Description	Color
AFR4BCBL6	Pan-Way® Above Floor Raceway Base and Cover	Black
AFR4BCOS6	Pan-Way® Above Floor Raceway Base and Cover	Office Slate
AFR4CCBL	Pan-Way® Above Floor Raceway Coupler Cover Fitting	Black
AFR4CCOS	Pan-Way® Above Floor Raceway Coupler Cover Fitting	Office Slate
AFR4ECBL	Pan-Way® Above Floor Raceway End Cap	Black
AFR4ECOS	Pan-Way® Above Floor Raceway End Cap	Office Slate
AFR4JB2SBL	Pan-Way® Above Floor Raceway Double Gang Junction Box	Black
AFR4JB2SOS	Pan-Way® Above Floor Raceway Double Gang Junction Box	Office Slate
AFR4RABL	Pan-Way® Above Floor Raceway Right Angle Fitting	Black
AFR4RAOS	Pan-Way® Above Floor Raceway Right Angle Fitting	Office Slate
AFR4TBLGBL	Pan-Way® Above Floor Raceway Table Leg Fitting	Black
AFR4TBLGOS	Pan-Way® Above Floor Raceway Table Leg Fitting	Office Slate
AFR4TRT70BL	Pan-Way® Above Floor Raceway T-70 Transition Fitting	Black
AFR4TRT70OS	Pan-Way® Above Floor Raceway T-70 Transition Fitting	Office Slate
AFR4WTRBL	Pan-Way® Above Floor Raceway Wall Transition Fitting	Black
AFR4WTROS	Pan-Way® Above Floor Raceway Wall Transition Fitting	Office Slate

NETKEY® CABLING SYSTEMS

NetKey® Jack Modules 47
NetKey® Patch Panels 47
NetKey® Copper Patch Cords 47
NetKey® Faceplates 48
NetKey® Surface Mount Boxes 48

NetKey® Jack Modules

Part number	Termination Style	Performance Level	Pieces Per Pkg.	Color	Compliance
NK688MBL	Punchdown	Category 6	1	Black	TAA
NK688MBU				Blue	
NK688MWH				White	
NK6X88MWH		Category 6A			
NK6X88MBL				Black	
NK6X88MBU				Blue	
NK6X88MWH				White	
NK688MBL-Q		Category 6	25	Black	
NK688MBU-Q				Blue	
NK688MWH-Q				White	
NK6X88MBL-Q		Category 6A		Black	
NK6X88MBU-Q				Blue	
NK6X88MWH-Q				White	



NK688MBL



NK688MBU

NetKey® Patch Panels

Part Number	Ports	Style	Identification	Desgin	No. of Rack Units	Colors
Populated Punchdown Panels						
NK6PPG24Y	24	Flat	Adhesive	Category 6	Populated Patch Panels	Black
NK6PPG48Y	48					
NK6XPPG24Y	24			Category 6A		
NK6XPPG48Y	48					
Modular Panels						
NKFP48Y	48	Flat	Adhesive	Flush Mount	2	Black
NKPP48FMY						
NKPPA48FMY		Angled				
NKPPA48HDY			N/A	High Density		
NKPP48FMVNSBL		Flat	Pre-numbered ports	Flush Mount		



NK6PPG24Y



NK6XPPG48Y



NKFP48Y



NKPPA48HDY

NetKey® Copper Patch Cords

Part Number	Cable Type	Performance Level	AWG	Cable Dia. In. (mm)	Flammability Rating	Length ft. (m)	Color
NK6APC3BU	Unshielded	Category 6A	26	0.25 (6.35)	CM/LSZH 1	3	Blue
NK6APC5BU						5	
NK6APC7BU						7	
NK6APC10BU						10	
NK6PC3BUY		Category 6	24	0.23 (5.84)	CM	3	
NK6PC5BUY						5	
NK6PC7BUY						7	
NK6PC10BUY						10	



NK6APC3BU



NK6PC3BUY

NetKey® Faceplates

Part Number	Ports	Style	Identification	Color
NK4FNWH	4	Flat	Adhesive	White
NK4MFBL				Black
NK4FWHY			Label Pocket	White
NK4MFWH			Adhesive	
NK2FNWH	2			
NK2FWHY			Label Pocket	



NK4FNWH



NK2FNWH

NetKey® Surface Mount Boxes

Part Number	Ports	Style	Identification	Magnet	Raceway Compatibility	Color
NK2BXWH-A	2	Elongated	Adhesive	CBM-X	LD3/LDPH3 LD5/ LDPH5	White



NK2BXWH-A

RACKS AND CABINET SYSTEMS

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Rack Systems

4-Post Cable Management Rack System

Part Numbers	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units	Equipment Rails	Load Capacity lbs.	Color
R4P	84.0 (2134)	23.3 (591)	30.0 (762)	45	#12-24 Threaded	2500	Black
R4PCN					Cage Nut		
R4P36			36.0 (914)		#12-24 Threaded		


R4P

Adjustable Depth 4-Post Rack System

Part Numbers	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units	Equipment Rails	Load Capacity lbs.	Color
AR4P	84.13 (2136.9)	20.31 (515.9)	23.0 to 42.0 (584.2 to 1066.8)	45	#12-24 Threaded	2000	Black


AR4P

2-Post Cable Management Rack System

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units	Load Capacity lbs.	Color
R2P	84.0 (2134.0)	20.3 (516.0)	3.0 (76.0)	45	1000	Black
R2P6S			6.0 (152.0)		1500	


R2P

Adjustable Wall Mount Racks

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units
AWMR9	16.8 (427.5)	20.3 (515.9)	18 (457.2), 21.5 (546.1), 25 (635)	9
AWMR12	22.4 (569.7)			12
AWMR18	33.7 (854.7)			18


AWMR9

PanZone® Overhead Distribution Rack

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units	Load Capacity lbs.	Materials	Color
PZLRB6U	16.0 (405)	20.3 (515)	6.4 (161)	6	80	Steel	Black


PZLRB6U

Rack Filler Panels

Part Number	Height in. (mm)	Width in. (mm)	No. of Rack Units	Color
DPFP1	1.7 (44.0)	19.0 (483)	1	Black


DPFP1

Rack Accessories

Part Number	Description	Color
WBH1	Hinged Wall Mount Bracket, 1 RU, 6.26 in. Deep	Black
R2PPDUB	2-Post PDU Bracket mounts power distribution units (PDUs) to the backof 2-Post Racks	
RSHLF	4-Post Rack mount shelf	
SRM19FM1	2-Post Rack mount shelf	
CVPDUB	4-Post PDU bracket kit vertically mounts power distribution units (PDUs) to the back of 4-Post Racks	


WBH1


R2PPDUB


RSHLF

Cabinet Systems

FlexFusion™ XGL Cabinets

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	Cabinet Height RU
XGL64822B	90.1 (2289)	24.0 (600)	48.0 (1200)	48
XGL84822B		32.0 (800)		
XGL84812W			42.1 (1070)	
XGL84822W			48.0 (1200)	
XGL64812W		24.0 (600)	42.1 (1070)	
XGL84212W	79.6 (2022)	32.0 (800)		42
XGL64212W		24.0 (600)		
XGL64212B				
XGL64822W	90.1 (2289)		48.0 (1200)	48
XGL64222B	79.6 (2022)			42
XGL64812B	90.1 (2289)		42.1 (1070)	48
XGL84222B	79.6 (2022)	32.0 (800)	48.0 (1200)	42
XGL64222W		24.0 (600)		
XGL84812B	90.1 (2289)	32.0 (800)	42.1 (1070)	48
XGL84222W	79.6 (2022)		48.0 (1200)	42
XGL84212B			42.1 (1070)	


XGL64822B


XGL84812W

Net-Contain™ Cabinet Supported Cold Aisle/Hot Aisle Containment

Part Number	Description	Color
CDE2	Air inlet duct, 1 RU that resides in-line and below switch provides cold aisle airflow to Cisco Nexus^ N2K-C2148T-1GE, N2K-C2248TP-1GE, and N2K-C2232PP-10GE fabric extenders and Cisco^ WS-C4948E-F, WS-C4948E-F-S, and WS-C4948E-F-E. Optimized for use in server cabinet application	Black
CID1RU22-23DB1	Air inlet 1 RU duct for Cisco^ Nexus^ 9372 switch, compatible with 21.5 in. – 23.5 in. (546.1mm - 596.9mm) switch depth	
DIFBA2002S00S	Air inlet duct for Cisco^ Nexus^ 9396 switch	


CDE2


CID1RU22-23DB1

Thermal Sealing Accessories

Part Number	Description	Color
CTGN6X6	CoolBoot® Cabinet Top Air Sealing Fittings used to seal off 6.5 in. x 6.5 in. (165.1mm x 165.1mm) cabinet top openings when cables are routed through the top of a cabinet. Airtight fabric and Ultra-Cinch Tie close top of fabric, minimizing hot air bypass around cables to improve cooling of network equipment and reduce energy costs. For use with 600mm, 700mm, 800mm, and 1000mm wide Net-Access Cabinets	Black
CTGN3X5	CoolBoot® Cabinet Top Air Sealing Fittings used to seal off 3.0 in. x 5.0 in. (76.2mm x 127.0mm) cabinet top openings when cables are routed through the top of a cabinet. Airtight fabric and Ultra-Cinch Tie close top of fabric, minimizing hot air bypass around cables to improve cooling of network equipment and reduce energy costs. For use with 600mm, 700mm and 800mm wide FlexFusion) and 700mm and 800mm Net-Access™ Cabinets	
C2VED07I3866B1	Net-Contain™ Vertical Exhaust Duct	


CTGN6X6


C2VED07I3866B1

Cable Managers

PatchLink™ Horizontal Cable Managers

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units	Color
WMP1E	3.5 (89)	19.0 (483)	8.9 (226)	2	Black
WMPSE	1.7 (44)			1	
WMPFSE					
WMPF1E	3.5 (89)		7.9 (200)		
WMPLSE	1.7 (44)				
WMPLFSE			2.7 (69)		
WMPH2E	3.5 (89)		8.9 (226)	2	
WMPHF2E			3.7 (94)		


WMP1E


WMPLSE


WMPH2E

NetManager™ High Capacity Horizontal Cable Managers

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units	Color
NMF1	1.7 (44)	19.0 (483)	6.2 (157)	1	Black
NMF2	3.5 (89)			2	
NM1	1.7 (44)		13.1 (332)	1	
NM2	3.5 (89)			2	
NMF1WH	1.7 (44)		6.2 (157)	1	White
NMF2WH	3.5 (89)			2	


NMF1


NM1

PatchRunner™ 2 Horizontal Cable Management System

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units	Color
PR2HF1	1.8 (45.5)	19.0 (483)	7.9 (202)	1	Black
PR2HF1WH					White
PR2HF2	3.5 (88)			2	Black
PR2HF3	5.2 (133)			3	
PR2HF4	7.0 (177)			4	


PR2HF1

PatchRunner® 2 Vertical Cable Management System

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units	Single or Dual Sided	No. of Doors Included	Color
PR2VD06	84.0 (2130)	6.0 (152)	20.6 (523)	45	Dual	2	Black
PR2VD08		8.0 (203)					
PR2VD10		10.0 (254)					
PR2VD12		12 (305)					


PR2VD08

NetRunner™ Vertical Cable Management System

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units	Color
WMPV22E	41.5 (1054)	4.9 (125)	12.0 (306)	22	Black
WMPV45E	83.0 (2108)		6.5 (165)	45	
WMPVHC45E		6.7 (170)	14.1 (357)		
WMPVF45E		4.9 (125)	6.5 (165)		
WMPVHCF45E		6.7 (170)	14.1 (357)		


WMPV22E


WMPVHC45E

Cable Managers

In-Cabinet Vertical Cable Managers

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units	Orientation	Color
CWMPV3440	70.0 (1778)	4.7 (119)	3.3 (83)	40	Front Mount	Black
CWMPV3340	71.9 (1825)	3.5 (88)	4.3 (109)		Side Mount	


CWMPV3440

PanZone® Consolidation Point Box Enclosures

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units	Orientation	Color
CPB24BL	20.15 (511.8)	12.15 (308.6)	1.93 (49.1)	2	Steel	Black
CPB48BL	20.15 (511.8)	12.15 (308.6)	3.74 (95)			


CPB24BL

PanZone® Consolidation Point Box Enclosures

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units	No. of Ports	Materials	Color
WME3BL	42.0 (19.05)	28.6 (12.97)	9.5 (4.31)	Enclosures	200	Steel	Black
WME6BL	42.0 (19.05)	28.6 (12.97)	14.8 (6.71)		300		
WME9BL	42.0 (19.05)	28.6 (12.97)	20.0 (9.07)		400		


WME3BL

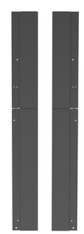
PanZone® Basic In-Ceiling Enclosures

Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	No. of Rack Units	Load Capacity lbs.	Color
PZICEA	13.4 (341)	23.5 (597)	27.2 (692)	5	50	White


PZICEA

Cable Management Accessories

Part Number	Description	Color
PR2VFEP	Single-Sided End Panels for PR2VF Managers, 45 RU	Black

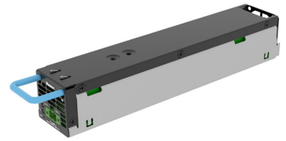

PR2VFEP

POWER PRODUCTS

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PXTC1ARA



PXTM1AF



PXR1AJD



PXU1AJANNNXX



E42E24LTAA



E36G20LTAA



E42D20LTAA

Fault Managed Power System

Part Number	Description
PXTC1ARA	FMPS Class 4 Transmitter Chassis 4.8KW, 3 PSU IN, 9 Transmitter Module OUT
PXTM1AF	FMPS Class 4 Transmitter Module 600W
PXR1AJD	FMPS Class 4 Receiver 1.6KW, 48VDC, 3 Input, 3 Output
PXR1AJF	FMPS Class 4 Receiver 1.6KW, 56VDC, 3 Input, 3 Output
PXU1AJANNNXX	FMPS Class 4 Power Supply Unit 1.6 KW, AC, C19, Input
PXM1ARGRBL	Mini-Com® Power Connector Module, Green Connector in Black Module



PXM1ARGRBL

Class 4 Copper Cable

Part Number	Flame Rating	Performance Level	AWG	Nominal Cable Diameter in. (mm)	LP Rating	Packaging ft. (m)	Color
PXUP316ABU-UQ	Plenum	UL 1400-2 Class 4	3x16	0.366 (9.3)	CMP, CL4P	2000 (610) reel	Blue
PXUP316ABL-UQ							Black
PXUP316ARD-UQ							Red
PXUP316AIG-UQ							International Gray
PXUP316AGR-UQ							Green
PXUP316AOR-UQ							Orange
PXUP316AWH-UQ							Whie
PXUP316AYL-UQ							Yellow
PXUP316AVL-UQ							Violet



PXUP316ABU-UQ

PDU Accessories

Part Number	Description
ACF20	SmartZone Security Handle to G5 iPDU Harness (JST to RJ45 Male)



ACF20

Intelligent Rack PDUs and Accessories

Part No.	Input Voltage Range	Phase Connection	Input Plug Type	PDU Type	Form Factor	# of CB's	Apparent Power (kVA)	Input Current (A) per phase	Input Phase	Outlet Count	Outlet Type	Output Voltage	Description
E42E24LTAA	200-240VAC	3 Phase Delta, L-L	IEC 60309 3P+E 9h 60A (IP44)	MS	0U FULL	6	17.3	60	3	42	(21)C13/C15, (21)C13/C15/C19/C21	208	TAA EL2P MS PDU, 60 AMP, (21)C13/C15, (21)C13/C15/C19/C21, IEC 60309 3P+E 9h 60A (IP44)
E42G20LTAA	200-240VAC	3 Phase Delta, L-L	IEC 60309 3P+E 9h 60A (IP44)	MSPO	0U FULL	6	17.3	60	3	42	(21)C13/C15, (21)C13/C15/C19/C21	208	TAA EL2P MSPO PDU, 60 AMP, (21)C13/C15, (21)C13/C15/C19/C21, IEC 60309 3P+E 9h 60A (IP44)
E42D20LTAA	200-240VAC	3 Phase Delta, L-L	IEC 60309 3P+E 9h 60A (IP44)	MI	0U FULL	6	17.3	60	3	42	(21)C13/C15, (21)C13/C15/C19/C21	208	TAA EL2P MI PDU, 60 AMP, (21)C13/C15, (21)C13/C15/C19/C21, IEC 60309 3P+E 9h 60A (IP44)
E42D22LTAA	200-240VAC	3 Phase Delta, L-L	CS8365	MI	0U FULL	6	14.4	50	3	42	(21)C13/C15, (21)C13/C15/C19/C21	208	TAA EL2P MI PDU, 50 AMP, (21)C13/C15, (21)C13/C15/C19/C21, CS8365
E42E26LTAA	200-240VAC	3 Phase Delta, L-L	CS8365	MS	0U FULL	6	14.4	50	3	42	(21)C13/C15, (21)C13/C15/C19/C21	208	TAA EL2P MS PDU, 50 AMP, (21)C13/C15, (21)C13/C15/C19/C21, CS8365
E42G22LTAA	200-240VAC	3 Phase Delta, L-L	CS8365	MSPO	0U FULL	6	14.4	50	3	42	(21)C13/C15, (21)C13/C15/C19/C21	208	TAA EL2P MSPO PDU, 50 AMP, (21)C13/C15, (21)C13/C15/C19/C21, CS8365
E42G02LTAA	200-240VAC	Single Phase, L-L	IEC 60309 2P+E 6h 60A (IP44)	MSPO	0U FULL	6	10	60	1	42	(21)C13/C15, (21)C13/C15/C19/C21	240	TAA EL2P MSPO PDU, 60 AMP, (21)C13/C15, (21)C13/C15/C19/C21, IEC 60309 2P+E 6h 60A (IP44)
E42G05LTAA	200-240/346-415VAC	3 Phase Wye, L-N	IEC 60309 3P+N+E 6h 32A/30A (IP44)	MSPO	0U FULL	6	17.3/22.0	32/30	3	42	(21)C13/C15, (21)C13/C15/C19/C21	240	TAA EL2P MSPO PDU, 32/30 AMP, (21)C13/C15, (21)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 32A/30A (IP44)
E42G06LTAA	200-240/346-415VAC	3 Phase Wye, L-N	IEC 60309 3P+N+E 6h 20A/16A (IP44)	MSPO	0U FULL	3	11.0/11.5	20/16	3	42	(21)C13/C15, (21)C13/C15/C19/C21	240	TAA EL2P MSPO PDU, 20/16 AMP, (21)C13/C15, (21)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 20A/16A (IP44)
E48D31LTAA	200-240/346-415VAC	3 Phase Wye, L-N	IEC 60309 3P+N+E 6h 63A/60A (IP44)	MI	0U WIDE	12	34.6/43.5	63/60	3	48	(24)C13/C15, (24)C13/C15/C19/C21	240	TAA EL2P MI PDU, 63/60 AMP, (24)C13/C15, (24)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 63A/60A (IP44)
E48E25LTAA	200-240/346-415VAC	3 Phase Wye, L-N	IEC 60309 3P+N+E 6h 63A/60A (IP44)	MS	0U WIDE	12	34.6/43.5	63/60	3	48	(24)C13/C15, (24)C13/C15/C19/C21	240	TAA EL2P MS PDU, 63/60 AMP, (24)C13/C15, (24)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 63A/60A (IP44)
E36G31LTAA	200-240VAC	3 Phase Delta, L-L	IEC 60309 3P+E 9h 60A (IP44)	MSPO	0U FULL	6	17.3	60	3	36	(18)C13/C15, (18)C13/C15/C19/C21	208	TAA EL2P MSPO PDU, 60 AMP, (18)C13/C15, (18)C13/C15/C19/C21, IEC 60309 3P+E 9h 60A (IP44)
E36G30LTAA	200-240VAC	3 Phase Delta, L-L	CS8365	MSPO	0U FULL	6	14.4	50	3	36	(18)C13/C15, (18)C13/C15/C19/C21	208	TAA EL2P MSPO PDU, 50 AMP, (18)C13/C15, (18)C13/C15/C19/C21, CS8365
E42G03LTAA	200-240VAC	Single Phase, L-L	IEC 60309 2P+E 6h 32A/30A (IP44)	MSPO	0U FULL	3	7.4/5.0	32/30	1	42	(21)C13/C15, (21)C13/C15/C19/C21	230	TAA EL2P MSPO PDU, 32/30 AMP, (21)C13/C15, (21)C13/C15/C19/C21, IEC 60309 2P+E 6h 32A/30A (IP44)
E36D25LTAA	200-240VAC	Single Phase, L-L	NEMA L6-30P	MI	0U FULL	2	5	30	1	36	(18)C13/C15, (18)C13/C15/C19/C21	208	TAA EL2P MI PDU, 30 AMP, (18)C13/C15, (18)C13/C15/C19/C21, NEMA L6-30P
E36G18LTAA	200-240VAC	Single Phase, L-L	NEMA L6-30P	MSPO	0U FULL	2	5	30	1	36	(18)C13/C15, (18)C13/C15/C19/C21	208	TAA EL2P MSPO PDU, 30 AMP, (18)C13/C15, (18) C13/C15/C19/C21, NEMA L6-30P

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Intelligent Rack PDUs and Accessories

Part No.	Input Voltage Range	Phase Connection	Input Plug Type	PDU Type	Form Factor	# of CB's	Apparent Power (kVA)	Input Current (A) per phase	Input Phase	Outlet Count	Outlet Type	Output Voltage	Description
E48G01LTAA	200-240/346-415VAC	3 Phase Wye, L-N	IEC 60309 3P+N+E 6h 63A/60A (IP44)	MSPO	0U WIDE	12	34.6/43.5	63/60	3	48	(24)C13/C15, (24)C13/C15/C19/C21	240	TAA EL2P MSPO PDU, 63/60 AMP, (24)C13/C15, (24)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 63A/60A (IP44)
E42G04LTAA	200-240VAC	3 Phase Delta, L-L	NEMA L15-30P	MSPO	0U FULL	3	8.6	30	3	42	(21)C13/C15, (21)C13/C15/C19/C21	208	TAA EL2P MSPO PDU, 30 AMP, (21)C13/C15, (21) C13/C15/C19/C21, NEMA L15-30P
E48D22LTAA	200-240VAC	3 Phase Delta, L-L	NEMA L15-30P	MI	0U FULL	3	8.6	30	3	48	(24)C13/C15, (24)C13/C15/C19/C21	208	TAA EL2P MI PDU, 30 AMP, (24)C13/C15, (24)C13/C15/C19/C21, NEMA L15-30P
E48E22LTAA	200-240VAC	3 Phase Delta, L-L	NEMA L15-30P	MS	0U FULL	3	8.6	30	3	48	(24)C13/C15, (24)C13/C15/C19/C21	208	TAA EL2P MS PDU, 30 AMP, (24)C13/C15, (24)C13/C15/C19/C21, NEMA L15-30P
E48G32LTAA	200-240VAC	3 Phase Delta, L-L	NEMA L15-30P	MSPO	0U FULL	3	8.6	30	3	48	(24)C13/C15, (24)C13/C15/C19/C21	208	TAA EL2P MSPO PDU, 30 AMP, (24)C13/C15, (24) C13/C15/C19/C21, NEMA L15-30P
E48D21LTAA	100-120/200-240VAC	3 Phase Wye, L-L	NEMA L21-30P	MI	0U FULL	3	8.6	30	3	48	(24)C13/C15, (24)C13/C15/C19/C21	208	TAA EL2P MI PDU, 30 AMP, (24)C13/C15, (24)C13/C15/C19/C21, NEMA L21-30P
E48E21LTAA	100-120/200-240VAC	3 Phase Wye, L-L	NEMA L21-30P	MS	0U FULL	3	8.6	30	3	48	(24)C13/C15, (24)C13/C15/C19/C21	208	TAA EL2P MS PDU, 30 AMP, (24)C13/C15, (24)C13/C15/C19/C21, NEMA L21-30P
E48G31LTAA	100-120/200-240VAC	3 Phase Wye, L-L	NEMA L21-30P	MSPO	0U FULL	3	8.6	30	3	48	(24)C13/C15, (24)C13/C15/C19/C21	208	TAA EL2P MSPO PDU, 30 AMP, (24)C13/C15, (24) C13/C15/C19/C21, NEMA L21-30P
E36G20LTAA	200-240VAC	3 Phase Delta, L-L	CS8365	MSPO	0U FULL	3	10	50	3	36	(18)C13/C15, (18)C13/C15/C19/C21	208	TAA EL2P MSPO PDU, 50 AMP, (18)C13/C15, (18)C13/C15/C19/C21, CS8365
E36G19LTAA	100-120/200-240VAC	3 Phase Wye, L-L	NEMA L21-30P	MSPO	0U FULL	3	8.6	30	3	36	(18)C13/C15, (18)C13/C15/C19/C21	208	TAA EL2P MSPO PDU, 30 AMP, (18)C13/C15, (18) C13/C15/C19/C21, NEMA L21-30P
E36D28LTAA	100-120/200-240VAC	3 Phase Wye, L-N, L-L	NEMA L21-30P	MI	0U FULL	3	8.6	30	3	36	(18)C13/C15, (18)C13/C15/C19/C21	208	TAA EL2P MI PDU, 30 AMP, (18)C13/C15, (18)C13/C15/C19/C21, NEMA L21-30P
E48G04LTAA	200-240/346-415VAC	3 Phase Wye, L-N	NEMA L22-30P	MSPO	0U FULL	6	17.3	30	3	48	(24)C13/C15, (24)C13/C15/C19/C21	208	TAA EL2P MSPO PDU, 30 AMP, (24)C13/C15, (24) C13/C15/C19/C21, NEMA L22-30P
E36G33LTAA	200-240/346-415VAC	3 Phase Wye, L-N	IEC 60309 3P+N+E 6h 32A/30A (IP44)	MSPO	0U FULL	6	17.3/22.0	32/30	3	36	(18)C13/C15, (18)C13/C15/C19/C21	240	TAA EL2P MSPO PDU, 32/30 AMP, (18)C13/C15, (18)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 32A/30A (IP44)
E48D20LTAA	200-240/346-415VAC	3 Phase Wye, L-N	IEC 60309 3P+N+E 6h 32A/30A (IP44)	MI	0U FULL	6	17.3/22.0	32/30	3	48	(24)C13/C15, (24)C13/C15/C19/C21	240	TAA EL2P MI PDU, 32/30 AMP, (24)C13/C15, (24)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 32A/30A (IP44)
E48E20LTAA	200-240/346-415VAC	3 Phase Wye, L-N	IEC 60309 3P+N+E 6h 32A/30A (IP44)	MS	0U FULL	6	17.3/22.0	32/30	3	48	(24)C13/C15, (24)C13/C15/C19/C21	240	TAA EL2P MS PDU, 32/30 AMP, (24)C13/C15, (24)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 32A/30A (IP44)
E48G30LTAA	200-240/346-415VAC	3 Phase Wye, L-N	IEC 60309 3P+N+E 6h 32A/30A (IP44)	MSPO	0U FULL	6	17.3/22.0	32/30	3	48	(24)C13/C15, (24)C13/C15/C19/C21	240	TAA EL2P MSPO PDU, 32/30 AMP, (24)C13/C15, (24)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 32A/30A (IP44)
E42D07LTAA	200-240/346-415VAC	3 Phase Wye, L-N	NEMA L22-30P	MI	0U FULL	6	17.3	30	3	42	(21)C13/C15, (21)C13/C15/C19/C21	240	TAA EL2P MI PDU, 30 AMP, (21)C13/C15, (21)C13/C15/C19/C21, NEMA L22-30P

Intelligent Rack PDUs and Accessories

Part No.	Input Voltage Range	Phase Connection	Input Plug Type	PDU Type	Form Factor	# of CB's	Apparent Power (kVA)	Input Current (A) per phase	Input Phase	Outlet Count	Outlet Type	Output Voltage	Description
E48D23LTAA	200-240/346-415VAC	3 Phase Wye, L-N	IEC 60309 3P+N+E 6h 20A/16A (IP44)	MI	0U FULL	0	11.0/11.5	20/16	3	48	(24)C13/C15, (24)C13/C15/C19/C21	240	TAA EL2P MI PDU, 20/16 AMP, (24)C13/C15, (24)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 20A/16A (IP44)
E36G32LTAA	200-240/346-415VAC	3 Phase Wye, L-N	IEC 60309 3P+N+E 6h 20A/16A (IP44)	MSPO	0U FULL	3	11.5/11.0	20/16	3	36	(18)C13/C15, (18)C13/C15/C19/C21	240	TAA EL2P MSPO PDU, 20/16 AMP, (18)C13/C15, (18)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 20A/16A (IP44)
E48E23LTAA	200-240/346-415VAC	3 Phase Wye, L-N	IEC 60309 3P+N+E 6h 20A/16A (IP44)	MS	0U FULL	0	11.0/11.5	20/16	3	48	(24)C13/C15, (24)C13/C15/C19/C21	240	TAA EL2P MS PDU, 20/16 AMP, (24)C13/C15, (24)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 20A/16A (IP44)
E48G33LTAA	200-240/346-415VAC	3 Phase Wye, L-N	IEC 60309 3P+N+E 6h 20A/16A (IP44)	MSPO	0U FULL	0	11.0/11.5	20/16	3	48	(24)C13/C15, (24)C13/C15/C19/C21	240	TAA EL2P MSPO PDU, 20/16 AMP, (24)C13/C15, (24)C13/C15/C19/C21, IEC 60309 3P+N+E 6h 20A/16A (IP44)
E06B48M	200-240VAC	Single Phase, L-L	CS8265	Basic	1U	3	8.3	50	1	6	(6)C19	208	ES2P Basic PDU, 50 (40) AMP, (6)C19, CS8265 50A 3W-3M, BLACK
E12B02M	100-120VAC	Single Phase, L-N	NEMA 5-15P	Basic	1U	0	1.4	15	1	12	(12)5-20R	120	ES2P Basic PDU, 15 (12) AMP, (12)5-20R, NEMA 5-15P 3W-3M, BLACK
E16B04M	100-120VAC	Single Phase, L-N	NEMA 5-15P	Basic	0U MID	0	1.4	15	1	16	(16)5-20R	120	ES2P Basic PDU, 15 (12) AMP, (16)5-20R, NEMA 5-15P 3W-3M, BLACK
E12B19M	100-120VAC	Single Phase, L-N	NEMA 5-20P	Basic	1U	0	1.9	20	1	12	(12)5-20R	120	ES2P Basic PDU, 20 (16) AMP, (12)5-20R, NEMA 5-20P 3W-3M, BLACK
E16B07M	100-120VAC	Single Phase, L-N	NEMA 5-20P	Basic	0U MID	0	1.9	20	1	16	(16)5-20R	120	ES2P Basic PDU, 20 (16) AMP, (16)5-20R, NEMA 5-20P 3W-3M, BLACK
E06B49M	200-240VAC	3 Phase Delta, L-L	NEMA L15-30P	Basic	1U	3	8.6	30	3	6	(6)C19	208	ES2P Basic PDU, 30 (24) AMP, (6)C19, NEMA L15-30P 4W-3M, BLACK
E06B50M	100-120/200-240VAC	3 Phase Wye, L-L	NEMA L21-30P	Basic	1U	6	8.6	30	3	6	(6)C19	208	ES2P Basic PDU, 30 (24) AMP, (6)C19, NEMA L21-30P 5W-3M, BLACK
E18B24M	100-120/200-240VAC	3 Phase Wye, L-L	NEMA L21-30P	Basic	0U MID	3	8.6	30	3	18	(18)C13	208	ES2P Basic PDU, 30 (24) AMP, (18)C13, NEMA L21-30P 5W-3M, BLACK
E30B25M	100-120/200-240VAC	3 Phase Wye, L-N, L-L	NEMA L21-30P	Basic	0U MID	3	8.6	30	3	30	(24)C13, (3) C19, (3)5-20R	208	ES2P Basic, 30 (24) AMP, (24)C13, (3)C19, (3)5-20R, NEMA L21-30P
E36B26M	100-120/200-240VAC	3 Phase Wye, L-L	NEMA L21-30P	Basic	0U MID	3	8.6	30	3	36	(30)C13, (6) C19	208	ES2P Basic PDU, 30 (24) AMP, (30)C13, (6)C19, NEMA L21-30P
E12B30M	100-120VAC	Single Phase, L-N	NEMA L5-20P	Basic	1U	0	1.9	20	1	12	(12)5-20R	120	ES2P Basic PDU, 20 (16) AMP, (12)5-20R, NEMA L5-20P 3W-3M, BLACK
E16B08M	100-120VAC	Single Phase, L-N	NEMA L5-20P	Basic	0U MID	0	1.9	20	1	16	(16)5-20R	120	ES2P Basic PDU, 20 (16) AMP, (16)5-20R, NEMA L5-20P 3W-3M, BLACK
E22B05M	100-120VAC	Single Phase, L-N	NEMA L5-20P	Basic	0U MID	0	1.9	20	1	22	(20)C13, (2) C19	120	ES2P Basic PDU, 20 (16) AMP, (20)C13, (2)C19, NEMA L5-20P 3W-3M
E16B41M	100-120VAC	Single Phase, L-N	NEMA L5-30P	Basic	2U	2	2.9	30	1	16	(16)5-20R	120	ES2P Basic PDU, 30 (24) AMP, (16)5-20R, NEMA L5-30P 3W-3M, BLACK
E22B09M	100-120VAC	Single Phase, L-N	NEMA L5-30P	Basic	0U MID	2	2.9	30	1	22	(22)5-20R	120	ES2P Basic PDU, 30 (24) AMP, (22)5-20R, NEMA L5-30P 3W-3M, BLACK
E12B46M	100-240VAC	Single Phase, L-L	NEMA L6-20P	Basic	1U	0	3.3	20	1	12	(12)C13	208	ES2P Basic PDU, 20 (16) AMP, (12)C13, NEMA L6-20P 3W-3M, BLACK

Intelligent Rack PDUs and Accessories

Part No.	Input Voltage Range	Phase Connection	Input Plug Type	PDU Type	Form Factor	# of CB's	Apparent Power (kVA)	Input Current (A) per phase	Input Phase	Outlet Count	Outlet Type	Output Voltage	Description
E22B10M	100-240VAC	Single Phase, L-L	NEMA L6-20P	Basic	0U MID	0	3.3	20	1	22	(20)C13, (2) C19	208	ES2P Basic PDU, 20 (16) AMP, (20)C13, (2)C19, NEMA L6-20P 3W-3M
E12B47M	200-240VAC	Single Phase, L-L	NEMA L6-30P	Basic	1U	2	5	30	1	12	(12)C13	208	ES2P Basic PDU, 30 (24) AMP, (12)C13, NEMA L6-30P 3W-3M, BLACK
E20B16M	200-240VAC	Single Phase, L-L	NEMA L6-30P	Basic	0U MID	2	5	30	1	20	(20)C13	208	ES2P Basic PDU, 30 (24) AMP, (20)C13, NEMA L6-30P 3W-3M, BLACK
E24B15M	200-240VAC	Single Phase, L-L	NEMA L6-30P	Basic	0U MID	2	5	30	1	24	(21)C13, (3) C19	208	ES2P Basic PDU, 30 (24) AMP, (20)C13, (4)C19, NEMA L6-30P
E08D09M	100-120VAC	Single Phase, L-N	NEMA 5-15P	Monitored Input	1U	0	1.4	15	1	8	(8)5-20R	120	ES2P MI PDU, 15 (12) AMP, (8)5-20R, NEMA 5-15P 3W-3M, BLACK
E16D20M	100-120VAC	Single Phase, L-N	NEMA 5-15P	Monitored Input	0U MID	0	1.4	15	1	16	(16)5-20R	120	ES2P MI PDU, 15 (12) AMP, (16)5-20R, NEMA 5-15P 3W-3M, BLACK
E08D10M	100-120VAC	Single Phase, L-N	NEMA 5-20P	Monitored Input	1U	0	1.9	20	1	8	(8)5-20R	120	ES2P MI PDU, 20 (16) AMP, (8)5-20R, NEMA 5-20P 3W-3M, BLACK
E16D21M	100-120VAC	Single Phase, L-N	NEMA 5-20P	Monitored Input	0U MID	0	1.9	20	1	16	(16)5-20R	120	ES2P MI PDU, 20 (16) AMP, (16)5-20R, NEMA 5-20P 3W-3M, BLACK
E24D27M	200-240VAC	3 Phase Delta, L-L	NEMA L15-30P	Monitored Input	0U MID	3	8.6	30	3	24	(18)C13, (6) C19	208	ES2P MI PDU, 30 (24) AMP, (18)C13, (6)C19, NEMA L15-30P
E36D08M	200-240VAC	3 Phase Delta, L-L	NEMA L15-30P	Monitored Input	0U FULL	3	8.6	30	3	36	(30)C13, (6) C19	208	ES2P MI PDU, 30 (24) AMP, (30)C13, (6)C19, NEMA L15-30P
E06D17M	100-120/200-240VAC	3 Phase Wye, L-L	NEMA L21-30P	Monitored Input	1U	3	8.6	30	3	6	(6)C19	208	ES2P MI PDU, 30 (24) AMP, (6)C19, NEMA L21-30P 5W-3M, BLACK
E24D01M	100-120/200-240VAC	3 Phase Wye, L-L	NEMA L21-30P	Monitored Input	0U MID	3	8.6	30	3	24	(18)C13, (6) C19	208	ES2P MI PDU, 30 (24) AMP, (18)C13, (6)C19, NEMA L21-30P
E30D02M	100-120/200-240VAC	3 Phase Wye, L-N, L-L	NEMA L21-30P	Monitored Input	0U FULL	3	8.6	30	3	30	(18)C13, (6) C19, (6)5-20R	208	ES2P MI PDU, 30 (24) AMP, (18)C13, (6)C19, (6)5-20R, NEMA L21-30P
E38D28M	100-120/200-240VAC	3 Phase Wye, L-N, L-L	NEMA L21-30P	Monitored Input	0U FULL	3	8.6	30	3	38	(30)C13, (6) C19, (2)5-20R	208	ES2P MI PDU, 30 (24) AMP, (30)C13, (6)C19, (2)5-20R, NEMA L21-30P
E08D11M	100-120VAC	Single Phase, L-N	NEMA L5-20P	Monitored Input	1U	0	1.9	20	1	8	(8)5-20R	120	ES2P MI PDU, 20 (16) AMP, (8)5-20R, NEMA L5-20P 3W-3M, BLACK
E16D22M	100-120VAC	Single Phase, L-N	NEMA L5-20P	Monitored Input	0U MID	0	1.9	20	1	16	(16)5-20R	120	ES2P MI PDU, 20 (16) AMP, (16)5-20R, NEMA L5-20P 3W-3M, BLACK
E16D12M	100-120VAC	Single Phase, L-N	NEMA L5-30P	Monitored Input	2U	2	2.9	30	1	16	(16)5-20R	120	ES2P MI PDU, 30 (24) AMP, (16)5-20R, NEMA L5-30P 3W-3M, BLACK
E24D23M	100-120VAC	Single Phase, L-N	NEMA L5-30P	Monitored Input	0U MID	2	2.9	30	1	24	(24)5-20R	120	ES2P MI PDU, 30 (24) AMP, (24)5-20R, NEMA L5-30P 3W-3M, BLACK
E12D13M	100-240VAC	Single Phase, L-L	NEMA L6-20P	Monitored Input	1U	0	3.3	20	1	12	(12)C13	208	ES2P MI PDU, 20 (16) AMP, (12)C13, NEMA L6-20P 3W-3M, BLACK
E24D24M	100-240VAC	Single Phase, L-L	NEMA L6-20P	Monitored Input	0U MID	0	3.3	20	1	24	(20)C13, (4) C19	208	ES2P MI PDU, 20 (16) AMP, (20)C13, (4)C19, NEMA L6-20P
E16D14M	200-240VAC	Single Phase, L-L	NEMA L6-30P	Monitored Input	2U	2	5	30	1	16	(12)C13, (4) C19	208	ES2P MI PDU, 30 (24) AMP, (12)C13, (4)C19, NEMA L6-30P 3W-3M
E24D07M	200-240VAC	Single Phase, L-L	NEMA L6-30P	Monitored Input	0U MID	2	5	30	1	24	(20)C13, (4) C19	208	ES2P MI PDU, 30 (24) AMP, (20)C13, (4)C19, NEMA L6-30P

CABLE ROUTING SYSTEMS

FiberRunner® Systems 61
Wire Basket Cable Routing System 64
Surface Raceway System 67

FiberRunner® Systems

12x4 FiberRunner System

Part Number	Description	Couplers Required	Color
12x4 FiberRunner System Fittings			
FRFWC12X4LYL	12x4 4-Way Cross Fitting	–	Yellow
FRT12X4LYL	12x4 Horizontal Tee Fitting	(3 pcs.) FRBC12X4L**	
FREC12X4LYL	12x4 End Cap Fitting	–	
FRRA12X4LYL	12x4 Horizontal 90° Angle Fitting	(2 pcs.) FRBC12X4L**	
FRT12X4W6LYL	12x4 Horizontal Tee with 6x4 Exits	(2 pcs.) FRBC12X4L** (1 pc.) FRBC6X4L**	
FR12X4YL10	12x4 Channel, 10 ft.	–	
FRBC12X4LYL	12x4 QuikLock Coupler	–	
12x4 FiberRunner System Spillouts			
FRVT12X4LYL	12x4 Vertical Tee	(2 pcs.) FRBC12X4L** (1 pc.) FRBC6X4L**	Yellow
FRTR12X4LYL	3-Sided BRC Trumpet Spillout for 12x4 Exit	(1 pc.) FRBC12X4L**	
FRSPJ2X2LYL	Spill-Over Junction with 2x2 Exit for Fiber Channel	–	
12x4 FiberRunner QuikLock™ Coupler			
FRBC12X4LYL	Coupler quickly joins two sections of channel and/or fittings	–	Yellow



FR12X4YL10



FRVT12X4LYL



FRBC12X4LYL

12x4 FiberRunner Mounting Brackets

Part Number	Description	Threaded Rod Size in. (mm)	Color
FR12TRBN58	12x4 New Threaded Rod QuikLock Bracket	0.625	–
FR12ACB12N	12 x4 Top Support Adjustable “C” QuikLock Bracket	0.5	
FR12ACAB	12x4 Adjustable Cabinet Bracket		
FR12TRBE58	12x4 Existing Threaded Rod QuikLock Bracket	0.625	
FR12ACB58N	12x4 Top Support Adjustable “C” QuikLock Bracket		Black
FR12TB12N	12x4 Trapeze QuickLock Bracket	0.5	–



FR12TRBN58

FiberRunner® Systems, continued

6x4 and 4X4 FiberRunner Systems

Part Number	Description	Couplers Required	Color
6x4 FiberRunner System Fittings			
FREC6X4LYL	6x4 End Cap Fitting	—	Yellow
FRT6X4LYL	6x4 Horizontal Tee Fitting	(3 pcs.) FRBC6X4L**	
FRTSC6LYL	Split Cover for 6x4 Horizontal Tee Fitting	—	
FROVRA6X4LYL	6x4 Outside Vertical 90° Angle Fitting	(2 pcs.) FRBC6X4L**	
FRRA6X4LYL	6x4 Horizontal 90° Angle Fitting		
FRRASC6LYL	Split Cover for 6x4 Horizontal 90° Angle Fitting	—	
FR6X4BL10	6x4 Channel, 10 ft.		Black
FR6X4YL10			Yellow
6x4 FiberRunner System Spillouts			
FRVT6X4LYL	6x4 Vertical Tee	2 (pcs.) FRBC6X4L**	Yellow
FRTR6X4LYL	3-Sided BRC Trumpet Spillout for 6x4 Exit	(1 pc.) FRBC6X4L**	
FRSPJC46LYL	Cover for Spill-Over Junction with 4x4 Exit for 6x4	—	
6x4 FiberRunner QuikLock™ Coupler			
FRBC6X4LYL	Coupler quickly joins two sections of channel and/or fittings	—	Yellow
4x4 FiberRunner System Fittings			
FRT4X4LYL	4x4 Horizontal Tee Fitting	(3 pcs.) FRBC4X4L**	Yellow
FRVT4X4LYL	4x4 Vertical Tee Spillout	(2 pcs.) FRBC4X4L**	
FRRA4X4LYL	4x4 Horizontal 90° Angle Fitting		
FREC4X4LYL	4x4 End Cap Fitting	—	
FRT4X4LYL	4x4 Horizontal Tee Fitting		
FRSHC4YL6	4x4 Split Hinged Snap-On Channel Cover		
S4X4YL6NM	4x4 Solid Wall Channel, 6 ft.		
FR4X4YL10	4x4 Channel,10 ft.		
E4X4YL6	4x4 Channel, 6 ft.		
4x4 FiberRunner System Spillouts			
FRIDT4X4LYL	2-Port Spillout to 1.5 In. (38mm) Inside Diameter Corrugated Tubing	(1 pc.) FRBC4X4L**	Yellow
FTR4X4LYL	3-Sided Vertical Tee Trumpet Spillout	—	
FRTR4X4LYL	3-Sided BRC Trumpet Spillout for 4x4 Exit	(1 pc.) FRBC4X4L**	
FRSPJ4X4LYL	Spill-Over Junction with 4X4 Exit for Fiber Channel	—	
4x4 FiberRunner QuikLock™ Coupler			
FRBC4X4LYL	Coupler quickly joins two sections of channel and/or fittings	—	Yellow


FREC6X4LYL


FRVT6X4LYL


FRBC6X4LYL


FRT4X4LYL


FRIDT4X4LYL


FRBC4X4LYL

FiberRunner® Systems, continued

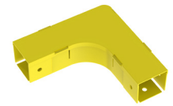
6x4 FiberRunner Mounting Brackets

Part Number	Description	Threaded Rod Size in. (mm)	Color
FR6ACB12N	Top Support Adjustable “C” QuikLock Bracket	0.5 (12)	Black
FR6ACB58N	6x4/4x4 Adjustable C Bracket	0.625	
FR6TRBE12	Existing Threaded Rod QuikLock Bracket	0.5	
FR6ALB	Adjustable Ladder Bracket	—	
FR6TRBN12N	Threaded Rod QuikLock Bracket	0.5	
FR6TRBN58N	Top Support Adjustable “C” QuikLock Bracket	0.625	


FR6ACB12N

2x2 FiberRunner System

Part Number	Description	Couplers Required	Color
2x2 FiberRunner System Fittings			
FRA2X2LYL	2x2 Horizontal 90° Angle Fitting	(2 pcs.) FBC2X2L**	Yellow
FT2X2LYL	2x2 Horizontal Tee Fitting	(3 pcs.) FRBC2X2L**	
HC2YL10	2x2 Cover, Hinged, Snap-On	—	
HS2X2YL10NM	2x2 Hinged Channel	—	
2x2 FiberRunner System Spillouts			
FVTHD2X2LYL	2x2 Vertical Tee Spillout	(2 pcs.) FBC2X2L**	Yellow
FTR2X2LYL	3-Sided BRC Trumpet Spillout for 2x2 Exit	(1 pc.) FBC2X2L**	
FIDT2X2LYL	1-Port Spillout to 1.5 In. (38mm) Inside Diameter Corrugated Tubing		
FRHC12YL10	12x4 Snap-On Hinged Cover, 10 ft.	—	
FRHC6YL10	6x4 Snap-On Hinged Cover, 10 ft.		
2x2 FiberRunner QuikLock™ Coupler			
FBC2X2LYL	Coupler quickly joins two sections of hinged channel and/or fittings	—	Yellow


FRA2X2LYL


FVTHD2X2LYL


FBC2X2LYL

FiberRunner Brackets and Accessories

Part Number	Description	Threaded Rod Size in.	Color
FLRB	Ladder Rack Bracket	—	—
FZBA1.5X4	Adjustable “Z” Bracket		Black
FTRBN12N	2x2 Threaded Rod Bracket	0.5	—
FR1.5IDELYL	1-Port Spillout Side Exit to 1.5 in. (38mm) Inside Diameter Corrugated Tubing	—	Yellow


FLRB

Wire Basket Cable Routing System

Wire Basket Overhead Cable Tray Routing System

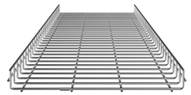
Part Number	Height in. (mm)	Width in. (mm)	Depth in. (mm)	Weight lbs. (kg)	Color
PWB4X4BL	4.43 (112.4)	4.63 (117.7)	118.33 (3005.6)	10.0 (4.581)	Black Powder Coated
PWB4X4EZ					Electro Zinc
PWB2X6BL	6.43 (163.2)	6.63 (168.4)		10.8 (4.899)	Black Powder Coated
PWB4X6BL	4.43 (112.4)			14.5 (6.577)	
PWB4X6EZ					Electro Zinc
PWB6X6BL	6.43 (163.2)			18.5 (8.391)	Black Powder Coated
PWB6X6EZ					Electro Zinc
PWB4X8BL	4.43 (112.4)	8.63 (219.3)		15.2 (6.895)	Black Powder Coated
PWB4X8EZ					Electro Zinc
PWB2X12BL	2.43 (61.6)	12.63 (320.9)		14.1 (6.396)	Black Powder Coated
PWB2X12EZ					Electro Zinc
PWB4X12BL	4.43 (112.4)			17.9 (8.119)	Black Powder Coated
PWB4X12EZ					Electro Zinc
PWB2X18BL	2.43 (61.6)	18.63 (473.3)		17.3 (7.847)	Black Powder Coated
PWB2X18EZ					Electro Zinc
PWB4X18BL	4.43 (112.4)			21.2 (9.616)	Black Powder Coated
PWB4X18EZ					
PWB2X24BL	2.43 (61.6)	24.63 (625.7)		20.6 (9.344)	Black Powder Coated
PWB2X24EZ					Electro Zinc
PWB4X24BL	4.43 (112.4)			24.5 (11.113)	Black Powder Coated
PWB4X24EZ					Electro Zinc



PWB4X4BL



PWB6X6EZ



PWB2X18EZ

Wire Basket Cable Routing System, continued

Wire Basket Formed Tee Intersections

Part Number	Description	Height in. (mm)	Width in. (mm)	Color
PWBPF2X4BL	Formed Tee Fitting	2.0 (50.8)	4.0 (101.6)	Black Powder Coated
PWBPF2X4EZ				Electro Zinc
PWBPF2X6BL			6.0 (152.4)	Black Powder Coated
PWBPF2X6EZ				Electro Zinc
PWBPF2X8BL			8.0 (203.2)	Black Powder Coated
PWBPF2X8EZ				Electro Zinc
PWBPF2X12BL			12.0 (304.8)	Black Powder Coated
PWBPF2X12EZ				Electro Zinc
PWBPF2X18BL			18.0 (457.2)	Black Powder Coated
PWBPF2X18EZ				Electro Zinc
PWBPF2X24BL			24.0 (609.6)	Black Powder Coated
PWBPF2X24EZ				Electro Zinc
PWBPF4X4BL		4.0 (101.6)	4.0 (101.6)	Black Powder Coated
PWBPF4X4EZ				Electro Zinc
PWBPF4X6BL			6.0 (152.4)	Black Powder Coated
PWBPF4X6EZ				Electro Zinc
PWBPF4X8BL			8.0 (203.2)	Black Powder Coated
PWBPF4X8EZ				Electro Zinc
PWBPF4X12BL			12.0 (304.8)	Black Powder Coated
PWBPF4X12EZ				Electro Zinc
PWBPF4X18BL			18.0 (457.2)	Black Powder Coated
PWBPF4X18EZ				Electro Zinc
PWBPF4X24BL			24.0 (609.6)	Black Powder Coated
PWBPF4X24EZ				Electro Zinc
PWBPF6X6BL		6.0 (152.4)	6.0 (152.4)	Black Powder Coated
PWBPF6X6EZ				Electro Zinc
PWBPF6X8BL			8.0 (203.2)	Black Powder Coated
PWBPF6X8EZ				Electro Zinc
PWBPF6X12BL			12.0 (304.8)	Black Powder Coated
PWBPF6X12EZ				Electro Zinc
PWBPF6X18BL			18.0 (457.2)	Black Powder Coated
PWBPF6X18EZ				Electro Zinc
PWBPF6X24BL			24.0 (609.6)	Black Powder Coated
PWBPF6X24EZ				Electro Zinc



PWBPF2X4BL

Wire Basket Cable Routing System, continued

Wire Basket Spillover

Part Numbers	Description	Exit Width in. (mm)	Color
PWBSPJ2BL	Wire Basket Spillover Exit	2.0 (50.8)	Black
PWBSPJ4BL		4.0 (101.6)	

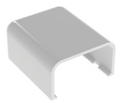

PWBSPJ2BL

Pan-Way® LD Surface Raceway System

Part Number	Profile	Length ft. (m)	Color
LD Profile Raceway Channels			
LD3IW6-A	LD3	6.0 (152.4)	Off White
LD3WH6-A			White
LD3WH8-A		8.0 (203.2)	
LD5BL6-A	LD5	6.0 (152.4)	Black
LD5EI6-A			Electric Ivory
LD5WH6-A			White
LD5EI8-A		8.0 (203.2)	Electric Ivory
LD5WH8-A			White
LD5IW10-A		10.0 (245.0)	Off White
LD5WH10-A			White
LD5IW8-A		8.0 (203.2)	Off White
LD5IW6-A		6.0 (152.4)	
LD10EI6-A	LD10		Electric Ivory
LD10WH6-A			White
LD10IW6-A			Off White
LD10EI8-A		8.0 (203.2)	Electric Ivory
LD10WH8-A			White
LD10IW8-A			Off White
LD10IW10-A		10.0 (245.0)	
LD10WH10-A			White
LD Profile Fittings			
ECF10WH-X	End cap LD10	–	White
OCF10WH-X	Outside Corner LD3/LD5		
RAF3WH-E	Right angle		
RAF10IW-X			Off White
CF3WH-E	Coupler LD3/LD5		White
DCF10IW-X	Drop ceiling/entrance end		Off White


LD3IW6-A


LD10WH6-A


ECF10WH-X


RAF3WH-E


DCF10IW-X

Pan-Way® LDPH Surface Raceway System

Part Number	Profile	Length ft. (m)	Color
LDPH Profile Channels			
LDPH3IW6-A	LDPH3	6.0 (152.4)	Off White
LDPH5WH8-A	LDPH5	8.0 (203.2)	White
LDPH5IW8-A			Off White
LDPH10IW8-A	LDPH10		


LDPH3IW6-A

Copper Cabling Systems
Fiber Optics Systems
Industrial Networks
Audio Video Systems
NetKey Cabling Systems
Racks and Cabinet Systems
Power Management
Cable Routing Systems
Cable Management Accessories
Abrasion Protection
Cable Cleats
Cable Ties
Cable Accessories
Identification
Power Connectors
Grounding Connections
Safety Solutions
Terminals
Wiring Ducts
Stronghold Contractor Products

Wire Basket Cable Routing System, continued

Pan-Way® Junction Boxes

Part Number	Description	Voltage Rating	Depth in. (mm)	Color
JBX3510WH-A	Single gang low voltage two-piece snap together outlet box with adhesi	Low Voltage	1.62 (41.15)	White
JBX3510IW-A	Single gang low voltage two-piece snap together outlet box with adhesi			Off White
JB1IW-A	Single gang low voltage one-piece outlet box with adhesive		1.75 (44.45)	Off White
JB1DWH-A	Single gang low voltage one-piece outlet box with adhesive, deep		2.75 (69.85)	White
JB1DIW-A	Single gang low voltage one-piece outlet box with adhesive, deep			Off White
JBP1DIW	Double gang two-piece screw together outlet box, deep	Power Rated		
JBP2DWH	Double gang two-piece screw together outlet box, deep			White
JBP2DIW	Double gang two-piece screw together outlet box, deep			Off White

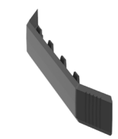

JBX3510WH-A


JBP1DIW

Above Floor Raceway

Part Number	Profile	Length ft. (m)	Color
AFR4BCBL6	Base and cover	6.0 (152.4)	Black
AFR4ECBL	End cap fitting	–	
AFR4CCBL	Coupler fitting		
AFR4TBLGBL	Table leg transition fitting		
AFR4JB2SBL	Power rated two-piece snap together junction box		
AFR4RABL	Right angle fitting		
AFR4WTRBL	Wall transition fitting		

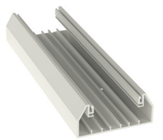

AFR4BCBL6


AFR4CCBL

Surface Raceway System

Pan-Way® T-70 Surface Raceway System

Part Number	Profile	Length ft. (m)	Color
T-70 Profile Channels			
T70BIW8	Base	8.0 (203.2)	Off White
T70BIW10		10.0 (245.0)	
T70CIW8	Cover	8.0 (203.2)	
T70CIW10		10.0 (245.0)	
T-70 Profile Fittings			
T70ICIW	Inside corner fitting	–	Off White
T70TIW	Tee fitting	–	


T70BIW8


T70CIW8


T70ICIW

Pan-Way® T-45 Surface Raceway System

Part Number	Profile	Length ft. (m)	Color
T-45 Profile Channels			
T45BIW10	Base	10.0 (245.0)	Off White


T45BIW10

CABLE MANAGEMENT ACCESSORIES

Thermal Sealing Accessories 69
Tak-Ty® Hook & Loop Cable Ties 69
Tak-Ty® Hook & Loop Cable Tie Mounts 69
Tak-Tape™ Hook & Loop Cable Tie Rolls 69

Thermal Sealing Accessories

Part Number	Description	Color
Blanking Shades		
FLBSIM-51	Full-length blanking shade blanks out 1 – 52 consecutive rack units on standard 19 in. (482.6mm) wide vertical mounting rails	Black
Tool-Less Blanking Panels		
TLBP1S-V	1 RU tool-less blanking panel, square hole 19 in. (483mm) width for 3/8 in. cage nut holes (may be used with or without cage nuts installed)	Black
TLBP2S-V	2 RU tool-less blanking panel, square hole 19 in. (483mm) width for 3/8 in. cage nut holes (may be used with or without cage nuts installed)	
CoolBoot® Raised Floor Air Sealing Grommets - Integral Mount		
RFG6X8Y	Overall size of 6 in. x 8 in. (152.4mm x 203.2mm) Dia. allows for 4.2 in. x 6.2 in. (106.7mm x 157.5mm) Dia. capacity	Navy Blue
CoolBoot® Raised Floor Air Sealing Grommets - Surface Mount		
RFG8X8SMY	Overall size of 8 in. x 8 in. (203.2mm x 203.2mm) Dia. allows for 6.2 in. x 6.2 in. (157.5mm x 157.5mm) Dia. capacity	Navy Blue



FLBSIM-51



TLBP1S-V



RFG6X8Y



RFG8X8SMY

Tak-Ty® Hook & Loop Cable Ties

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensile Strength lbs. (kg)
Tak-Ty 15 ft. and 75 ft. Continuous Rolls – Can be cut to desired length, eliminating waste				
HLM-15R0	15.0 (4.6)	15.0 (4.6)	Various	18.0 (80.0)
HLS-75R0	75.0 (22.9)	0.8 (19.1)		50.0 (222.0)
HLS-15R0	15.0 (4.6)			18.0 (80.0)
Tak-Ty Loop Ties – Slot allows for pre-wrapping of bundles				
HLT2I-X0	8.0 (203.0)	0.5 (12.7)	1.9 (49.0)	40.0 (178.0)
HLT3I-X0	12.0 (305.0)		3.2 (81.0)	
Tak-Ty Stacked Strip Ties – Eliminates cutting ties to length and staging them for each job Rounded edges for installer safety – 100 pieces				
HLB2S-C0	7.0 (178.0)	0.8 (19.1)	1.6 (41.0)	50.0 (222.0)
HLTP3I-X0	12.0 (305.0)	0.5 (12.7)	3.2 (81.0)	40.0 (178.0)
Ultra-Cinch™ Cinch Ties with Brass Grommet				
UGCTC3S-X0	12.0 (305.0)	0.85 (21.6)	3.0 (76.2)	50 (222)



HLM-15R0



HLT2I-X0



HLB2S-C0



UGCTC3S-X0

Tak-Ty® Hook & Loop Cable Tie Mounts

Part Number	Mounting Method	Material	Color
ABMT-A-C	Pre-installed Rubber Adhesive	Nylon 6.6	Natural
ABMT-A-Q20			Black
ABMT-S6-C	#6 (M3) Screw		Natural
ABMT-S6-C20			Black
ABMT-A-C20			



ABMT-A-C

Tak-Tape™ Hook & Loop Cable Tie Rolls

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensile Strength lbs. (kg)
TTR-20R0	20.0 (6.1)	0.8 (19.1)	Various	40 (178)
TTR-35R3-0	35.0 (10.7)			
TTR-35RX0				



ABMT-S6-C

ABRASION PROTECTION

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Pan-Wrap™ Split Harness Wrap

Part Number	Material	Length Per Reel ft. (m)	Bundle Diameter Range in. (mm)	Outside Diameter in. (mm)	Temperature Range	Wall Thickness in. (mm)	Color	Std. Pkg. Qty.
PW100F-C20	Polyethylene	100 (30.5)	1.13 (28.6)	0.81 (20.6)	-40°F to 122°F (-40°C to 50°C)	1.00 (25.4)	Black	1
PW100FR-C20Y	Flame Retardant Polyethylene				-4°F to 122°F (-20°C to 50°C)			
PW50F-T	Polyethylene	200 (61.0)	0.55 (14.0)	0.43 (10.9)	-40°F to 122°F (-40°C to 50°C)	0.50 (12.7)	Natural	
PW75F-C		100 (30.5)	0.81 (20.6)	0.55 (14.0)		0.75 (19.1)		
PW50F-T20		200 (61.0)	0.55 (14.0)	0.43 (10.9)		0.50 (12.7)	Black	
PW75F-C20		100 (30.5)	0.81 (20.6)	0.55 (14.0)		0.75 (19.1)		



PW100F-C20

Spiral Wrap

Part Number	Material	Length Per Reel ft. (m)	Bundle Diameter Range in. (mm)	Outside Diameter in. (mm)	Temperature Range	Wall Thickness in. (mm)	Color	Std. Pkg. Qty.
T12T-C	TFE Polytetrafluorethylene	100 (30.5)	1/16 – 1/2 (1.6 – 12.7)	0.12 (3.2)	-454°F to 356°F (-270°C to 180°C)	0.020 (0.51)	Natural	1
T25F-M	Polyethylene	1000 (304.8)	3/16 – 2 (4.8 – 50.8)	0.25 (6.4)	-40°F to 122°F (-40°C to 50°C)	0.040 (1.02)		
T25R-CY	Fire Resistant Polyethylene	100 (30.5)						
T25N-C	Nylon 6.6							
T25T-L	Weather Resistant TFE Polytetrafluorethylene	50 (15.2)			-454°F – 356°F (-270°C – 180°C)	0.030 (0.76)		
T38F-C	Polyethylene	100 (30.5)	5/16 – 3 (7.9 – 76.2)	0.38 (9.5)	-40°F to 122°F (-40°C to 50°C)	0.055 (1.40)		
T38F-TL	Polyethylene	250 (76.2)						
T38FR-C20Y	Flame Retardant Polyethylene	100 (30.5)					Black	
T38T-L	TFE Polytetrafluorethylene	50 (15.2)			-454°F to 356°F (-270°C to 180°C)	0.030 (0.76)	Natural	
T38F-C0	Weather Resistant Polyethylene	100 (30.5)			-40°F to 122°F (-40°C to 50°C)	0.055 (1.40)	Black	
T38N-TL	Nylon 6.6	250 (76.2)				0.030 (0.76)	Natural	
T50F-C4Y	Polyethylene	100 (30.5)	3/8 – 4 (9.5 – 101.6)	0.50 (12.7)		0.060 (1.52)	Yellow	
T50F-C0	Weather Resistant Polyethylene						—	
T38P-C0	Weather Resistant Polyethylene		5/16 – 3 (7.9 – 76.2)	0.38 (9.5)		0.030 (0.76)	Black	
T50F-C	Polyethylene		3/8 – 4 (9.5 – 101.6)	0.50 (12.7)		0.060 (1.52)	Natural	
T50R-TLY	Fire Resistant Polyethylene	250 (76.2)						
T50F-TL4Y	Polyethylene						Yellow	
T50FR-CY	Flame Retardant Polyethylene	100 (30.5)	5/16 – 3 (7.9 – 76.2)	0.38 (9.5)	-4°F to 122°F (-20°C to 50°C)	0.060 (1.52)	Natural	
T50T-Q	TFE Polytetrafluorethylene	25 (7.6)	3/8 – 4 (9.5 – 101.6)	0.50 (12.7)	-454°F to 356°F (-270°C to 180°C)	0.030 (0.76)		
T50FR-TLY	Flame Retardant Polyethylene	250 (76.2)			-4°F to 122°F (-20°C to 50°C)	0.060 (1.52)		
T50R-CY	Fire Resistant Polyethylene	100 (30.5)				0.055 (1.40)		



T12T-C



T25F-M



T38FR-C20Y



T50F-C4Y

Continued on the next page

Spiral Wrap, *continued*

Part Number	Material	Length Per Reel ft. (m)	Bundle Diameter Range in. (mm)	Outside Diameter in. (mm)	Temperature Range	Wall Thickness in. (mm)	Color	Std. Pkg. Qty.
T50FR-C20Y	Flame Retardant Polyethylene	100 (30.5)	3/8 – 4 (9.5 – 101.6)	0.50 (12.7)	-4°F to 122°F (-20°C to 50°C)	0.060 (1.52)	Black	1
T62F-C	Polyethylene		1/2 – 4 1/2 (12.7 – 114.3)	0.62 (15.9)		0.062 (1.57)	Natural	
T62N-C0	Weather Resistant Nylon 6.6					0.035 (0.89)	Black	
T75FR-CY	Flame Retardant Polyethylene		5/8 – 5 15 (9 – 127.0)	0.75 (19.1)		0.065 (1.65)	Natural	
T75F-C0	Weather Resistant Polyethylene						Black	
T75T-X	TFE Polytetrafluorethylene	10 (3.1)			-454°F to 356°F (-270°C to 180°C)	0.030 (0.76)	Natural	
T75F-C	Polyethylene	100 (30.5)			-40°F to 122°F (-40°C to 50°C)	0.065 (1.65)		
T25F-C0	Weather Resistant Polyethylene		3/16 – 2 (4.8 – 50.8)	0.25 (6.4)		0.040 (1.02)	Black	
T25F-C	Polyethylene						Natural	
T25F-C3Y	Polyethylene						Orange	
T25FR-CY	Fire Resistant Polyethylene						Natural	
T25N-C0	Weather Resistant Nylon 6.6						Black	
T50F-TL	Polyethylene	250 (76.2)	3/8 – 4 (9.5 – 101.6)	0.50 (12.7)		0.060 (1.52)	Natural	
T50F-TL0	Weather Resistant Polyethylene						Black	
T50P-C0	Weather Resistant Polyethylene	100 (30.5)				0.030 (0.76)		
T62T-Q	TFE Polytetrafluorethylene	25 (7.6)	1/2 – 4 1/2 (12.7 – 114.3)	0.62 (15.9)	-454°F – 356°F (-270°C – 180°C)		Natural	
T75F-T	Polyethylene	200 (61)	5/8 – 5 15 (9 – 127.0)	0.75 (19.1)	-4°F to 122°F (-20°C to 50°C)	0.065 (1.65)		
T75FR-C20Y	Flame Retardant Polyethylene	100 (30.5)	5/8 – 5 15 (9 – 127.0)				Black	
T100F-C	Polyethylene		7/8 – 6 (22.2 – 152.4)	1.00 (25.4)		0.070 (1.78)	Natural	
T100F-C0	Weather Resistant Polyethylene		7/8 – 6 (22.2 – 152.4)				Black	



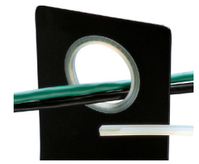
T62N-C0

Grommet Edging

Part Number	Width in. (mm)	Height B in. (mm)	Panel Thickness Range in. (mm)	Material	Temperature Range	Color	Std. Pkg. Qty.
Slotted							
GEE62F-C	0.13 (3.3)	0.16 (4.1)	0.036 – 0.062 (0.9 – 1.6)	Polyethylene	-40°F to 122°F (-40°C to 50°C)	Natural	1
GEE189F-C	0.297 (7.55)	0.301(7.65)	0.144 – 0.189 (3.66 – 4.8)	Weather Resistant Polyethylene		Black	
GEE189F-C0							
Slotted Adhesive Lined							
GEE62F-A-C	0.13 (3.3)	0.16 (4.1)	0.036 – 0.062 (0.9 – 1.6)	Polyethylene	-40°F to 122°F (-40°C to 50°C)	Natural	1
GEE62F-A-C0				Weather Resistant Polyethylene		Black	
GEE99F-A-C	0.17 (4.3)	0.19 (4.7)	0.062 – 0.099 (1.6 – 2.5)	Polyethylene		Natural	
GEE99F-A-C0				Weather Resistant Polyethylene		Black	
GEE144F-A-C	0.21 (5.4)	0.22 (5.6)	0.099 – 0.144 (2.5 – 3.7)	Polyethylene		Natural	
GEE144F-A-C0				Weather Resistant Polyethylene		Black	
GEE189F-A-C	0.297 (7.55)	0.301 (7.65)	0.144 – 0.189 (3.66 – 4.8)	Polyethylene		Natural	
GEE189F-A-C0				Weather Resistant Polyethylene		Black	
Solid Adhesive Lined - Use on straight edges only							
GES62F-A-C	0.13 (3.3)	0.16 (4.1)	0.036 – 0.062 (0.9 – 1.6)	Polyethylene	-40°F to 122°F (-40°C to 50°C)	Natural	1
GES99F-A-C	0.17 (4.3)	0.19 (4.7)	0.062 – 0.099 (1.6 – 2.5)				
GES99F-A-C0				Weather Resistant Polyethylene		Black	
GES189F-A-C	0.297 (7.55)	0.301 (7.65)	0.144 – 0.189 (3.66 – 4.8)	Polyethylene		Natural	
GES189F-A-C0				Weather Resistant Polyethylene		Black	
National Aerospace Standard NAMS21266 in 12.75 in. Lengths							
GE128-C	0.22 (5.6)	0.16 (3.9)	0.052 – 0.085 (1.3 –2.2)	Nylon 6.6	-40°F to 122°F (-40°C to 50°C)	Natural	1
GE255-L	0.39 (9.8)	0.24 (6.1)	0.192 – 0.255 (4.9 –6.5)				



GEE62F-C



GES62F-A-C



GE128-C

HSTTA Heat Shrink 4-Foot Pieces

Part Number	Min Expanded I.D. in. (mm)	Max. Recovered I.D. in. (mm)	Nominal Recovered Wall Thickness in. (mm)	Std. Pkg. Qty.
HSTTA25-48-TL	0.25 (6.4)	0.08 (2.0)	0.04 (1.0)	250
HSTTA50-48-5	0.5 (12.7)	0.016 (4.1)	0.07 (1.8)	5
HSTTA75-48-5	0.75 (19.1)	0.250 (6.4)	0.85 (2.2)	
HSTTA100-48-5	1.0 (25.4)	0.320 (8.1)	0.10 (2.5)	
HSTTA150-48-Q	1.5 (38.1)	0.510 (12.9)	1.00 (2.5)	25



HSTTA25-48-TL

HSTT Heat Shrink 4-Foot Pieces and Reels

Part Number	Nominal Expanded I.D in. (mm)	Max. Recovered I.D. in. (mm)	Nominal Recoeverd Wall Thickness in. (mm)	Length ft. (m)	Length Per Reel ft. (m)	Std. Pkg. Qty.	Std. Ctn. Qty.
HSTT06-CC	0.063 (1.6)	0.031 (0.8)	0.017 (0.4)	4 (1.2)	100 (30.5)	1	10
HSTT12-CC	0.125 (3.2)	0.062 (1.6)	0.02 (0.5)	—			—
HSTT12-48-Q				4 (1.2)	—	25	10
HSTT12-48-Q	0.187 (4.8)	0.093 (2.4)					—
HSTT25-48-Q	0.250 (6.4)	0.125 (3.2)	0.025 (0.6)				
HSTT25-D				—		1	10
HSTT25-48-QC				4 (1.2)	100 (30.5)		—
HSTT25-C				—			10
HSTT38-48-Q	0.375 (9.5)	0.187 (4.8)		4 (1.2)	—	25	—
HSTT38-C				—	100 (30.5)	1	10
HSTT50-48-5	0.500 (12.7)	0.250 (6.4)		4 (1.2)	—	5	—
HSTT50-CC				—	100 (30.5)	1	10
HSTT50-C							—
HSTT75-C	0.750 (19.1)	0.375 (9.5)	0.030 (0.8)	4 (1.2)	—	5	2
HSTT75-48-5							—
HSTT100-48-5	1.00 (25.4)	0.500 (12.7)	0.035 (0.9)				2
HSTT100-CC				—	100 (30.5)	1	—
HSTT100-C							2
HSTT150-48-5	1.50 (38.1)	0.750 (19.1)	0.040 (1.0)	4 (1.2)	—	5	—
HSTT150-48-5C					100 (30.5)		—
HSTT150-C				—		1	2
HSTT200-L	2.00 (50.8)	1.00 (25.4)	0.045 (1.1)		50 (15.2)		—
HSTT200-48-5				4 (1.2)	—	5	2
HSTT300-L	3.00 76.2	1.50 (38.1)	0.050 (1.3)	—	50 (15.2)	1	0



HSTT06-CC



HSTT100-48-5

HST Thick Wall Polyolefin Heat Shrink

Part Number	Min Expanded I.D. in. (mm)	Max. Recovered I.D. in. (mm)	Nominal Recovered Wall Thickness in. (mm)	Length in. (mm)	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
HST0.4-48-5Y	0.04 (10.2)	0.16 (4.1)	0.080 (2.0)	48.0 (1219.2)	Black	5	20
HST0.8-48-5Y	0.75 (19.1)	0.22 (5.6)	0.09 (2.3)	6.0 (152.4)			
HST0.8-6-XY				48.0 (1219.2)		10	100
HST1.1-48-5Y	1.10 (27.9)	0.38 (9.5)	0.12 (3.0)			5	20
HST1.5-48-5Y	1.50 (38.1)	0.50 (12.7)	0.16 (4.1)				15
HST2.0-48-2Y	2.00 (50.80	0.67 (16.9)				2	8
HST3.0-48-2	3.00 (76.2)	1.00 (25.4)					



HST0.4-48-5Y

Corrugated Loom Tubing

Part Number	Material	Length Per Reel ft. (m)	Inside Diameter in. (mm)	Outside Diameter in. (mm)	Temperature Range	Color	Std. Pkg. Qty.
Polyethylene Slit Wall							
CLT25F-C20	Polyethylene	100 (30.5)	0.28 (7.2)	0.40 (10.1)	-40°F to 122°F (-40°C to 50°C)	Black	1
CLT38F-C20			0.39 (10.0)	0.52 (13.3)			
CLT50F-C3			0.51 (13.0)	0.65 (16.6)		Orange	
CLT50F-C4						Yellow	
CLT50F-C20						Black	
CLT62F-C3			0.66 (16.9)	0.85 (21.1)		Orange	
CLT62F-C20						Black	
CLT75F-C3			0.77 (19.5)	0.94 (23.9)		Orange	
CLT75F-C4						Yellow	
CLT75F-C20						Black	
CLT75F-2M20		2000 (609.6)					
CLT100F-C3		100 (30.5)	0.91 (23.2)	1.10 (28.0)		Orange	
CLT100F-C4						Yellow	
CLT100F-C20						Black	
CLT125F-L20		50 (15.2)	1.28 (32.5)	1.54 (39.0)			
CLT150F-X4		10 (3.1)	1.58 (40.0)	1.85 (47.0)		Yellow	
CLT150F-X4F			1.51 (38.4)	1.76 (44.6)			
CLT150F-D4F		500 (152.4)					
CLT150F-X20		10 (3.1)	1.58 (40.0)	1.85 (47.0)		Black	
CLT150F-T20		200 (61.0)					
CLT188F-C20		100 (30.5)	1.85 (47.0)	2.19 (55.7)			
Polyethylene Solid Wall							
CLTS25F-C	Polyethylene	100 (30.5)	0.28 (7.2)	0.40 (10.1)	-40°F to 122°F (-40°C to 50°C)	Black	1
Nylon Slit							
CLT25N-C630	Heat Stabilized Nylon 6	100 (30.5)	0.28 (7.2)	0.40 (10.1)	-40°F to 122°F (-40°C to 50°C)	Black	1
CLT50N-C630			0.39 (10)	0.52 (13.3)			
CLT75N-C630			0.77 (19.5)	0.94 (23.9)			
Nylon Solid							
CLTS25N-C	Heat Stabilized Nylon 6	100 (30.5)	0.28 (7.2)	0.40 (10.1)	-40°F to 122°F (-40°C to 50°C)	Black	1



GE128-C



CLTS25F-C

Braided Expandable Sleeving

Braided Expandable Sleeving – Polyethylene Terephthalate (PET)

Part Number	Nominal I.D in. (mm)	Nominal Diameter Range in. (mm)	Length Per Reel ft. (m)	Color	Std. Pkg. Qty	Std. Ctn. Qty.
SE125P-TR0	1.25 (31.8)	0.75 – 1.5 (19.1 – 38.1)	200 (61.0)	Black	1	2
SE12P-TR0	0.12 (3.2)	0.94 – 0.21 (2.4 – 6.4)				4
SE125P-LR0	1.25 (31.8)	0.75 – 1.5 (19.1 – 38.1)	50 (15.2)			
SE25P-MR0	0.25 (6.4)	0.125 – 0.375 (3.2 – 9.5)	1000 (304.8)			2
SE25P-TR0						4
SE38P-MR0	0.38 (9.5)	0.188 – 0.50 (4.8 – 12.7)				2
SE38P-TR0						4
SE50P-CR0	0.50 (12.7)	0.250 – 0.75 (6.4 – 19.1)	100 (30.5)			
SE50P-DR0			500 (152.4)			2
SE75P-DR0	0.75 (19.1)	0.50 – 1.25 (12.7 – 31.8)				
SE75P-CR0						4



SE125P-TR0

Braided Expandable Sleeving – Flame Retardant Polyethylene Terephthalate

Part Number	Nominal I.D in. (mm)	Nominal Diameter Range in. (mm)	Length Per Reel ft. (m)	Color	Std. Pkg. Qty	Std. Ctn. Qty.
SE50PFR-DR0	0.5 (12.7)	0.25 – 0.75 (6.4 – 19.1)	500 (152.4)	Black	1	2
SE75PFR-DR0	0.75 (19.1)	0.50 – 1.25 (12.7 – 31.8)				
SE12PFR-MR0	0.12 (3.2)	0.94 – 0.21 (2.4 – 6.4)	200 (61.0)			
SE25PFR-MR0	0.25 (6.4)	0.125 – 0.375 (3.2 – 9.5)				4
SE25PFR-TR0						
SE125PFR-TR0	1.25 (38.1)	1.00 –2.125 (25.4 – 54.4)				
SE12PFR-TR0	0.12 (3.2)	0.94 – 0.205 (2.4 – 6.4)	500 (152.4)			
SE38PFR-MR0	0.38 (9.5)	0.188 – 0.50 (4.8 – 12.7)	1000 (304.8)			2
SE38PFR-TR0						4
SE50PFR-CR0	0.5 (12.7)	0.250 – 0.750 (6.4 – 19.1)	100 (30.8)			



SE50PFR-DR0

Fray Resistant Braided Expandable Sleeving

Part Number	Nominal I.D Range in. (mm)	Nominal Diameter Range in. (mm)	Length Per Reel ft. (m)	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
SE75PSC-CR0	0.75 (19.1)	0.63 – 1.00 (15.9 – 25.4)	100 (30.5)	Black	1	4
SE125PSC-LR0	1.25 (31.8)	1.00 – 1.50 (25.4 – 38.1)	50 (15.2)			



SE75PSC-CR0

Braided Sleeving

Pan-Wrap™ Braided Sleeving

Part Number	Nominal I.D Range in. (mm)	Nominal Wall Thickness in. (mm)	Length Per Reel ft. (m)	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
Split Sleeving						
SE38PS-CLR0	0.38 (9.7)	0.038 (0.97)	150 (45.7)	Black	1	2
SE38PSFR-CLR0						
SE50PS-CLR0	0.50 (12.7)	0.025 (0.6)				
SE75PS-CR0	0.75 (19.1)		100 (30.5)			
SE75PSFR-CR0						
SE100PS-CR0	1.00 (25.4)	0.038 (1.0)				
SE125PSFR-LQR0	1.25 (31.8)	1.25 (31.8)	75 (22.9)			
SE125PS-LQR0		0.038 (0.97)				
SE200PS-LR0	2 (50.8)		50 (15.2)			



SE38PS-CLR0

Tinned Copper Braided Sleeving

Part Number	Nominal Diameter Range in. (mm)	Current Capacity	Length Per Role ft. (m)	Color
SE25TC-C	0.25 (6.4)	25	100 (30.5)	Silver
SE50TC-L	0.50 (12.7)		50 (15.2)	
SE88TC-L	0.875 (22.2)			
SE100TC-L	1.00 (25.4)			
SE125TC-L	1.25 (31.8)			
SE150TC-L	1.5 (38)			
SE200TC-L	2 (50.8)			



SE25TC-C

Insulating Fiberglass Tubing

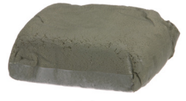
Part Number	Nominal Diameter Range in. (mm)	Wall Thickness in. (mm)	Length Per Rol ft. (m)	Color
FT50-C	0.5 (12.7)	0.025 (0.6)	100 (30.5)	Silver
FT62-C	0.625 (15.9)			
FT75-C	0.75 (19.1)			
FT100-C	1.0 (25.4)			
FT150-C	1.5 (38)			
FT125-C	1.25 (31.8)			
FT200-L	2.0 (50.8)		50 (15.2)	
FT38-C	3.0 (76.2)			
FT300-L				



FT50-C

Duct Seal – Sealing Compounds

Part Number	Description	Std. Pkg. Qty.
DS1	Duct seal (sealing compound) 1 lbs. package	1
DS5	Duct seal (sealing compound) 5 lbs. package	



DS1

CABLE CLEATS

Strapping Cable Cleats..... 79
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Strapping Cable Cleats

Pan-Wrap™ Split Harness Wrap

Part Number	Flat/ Multicore Double Loop Cable Diameter Range in. (mm)	Flat/ Multicore Triple Loop Cable Diameter Range in. (mm)	Trefoil Double Loop Cable Diameter Range in. (mm)	Trefoil Triple Loop Cable Diameter Range in. (mm)	Quad Double Loop Cable Diameter Range in. (mm)	Quad Triple Loop Cable Diameter Range in. (mm)	Width in. (mm)	Std. Pkg. Qty.
Strapping Cable Cleats								
MS4W75T30-Q6	0.47 – 1.77 (12 – 45)	0.47 – 1.18 (12 – 30)	0.47 – 0.79 (12 – 20)	–	–	–	0.75 (19.10)	25
MS6W75T30-Q6	1.77 – 2.76 (45 – 70)	1.18 – 1.81 (30 – 46)	0.79 – 1.18 (20 – 30)	0.47 – 0.79 (12 – 20)	0.47 – 0.98 (12 – 25)			
MS8W75T30-Q6	2.76 – 3.74 (70 – 95)	1.81 – 2.48 (46 – 63)	1.18 – 1.65 (30 – 42)	0.79 0 –1.02 (20 – 26)	0.98 – 1.42 (25 – 36)	0.47 – 0.87 (12 – 22)		
MS10W75T30-Q6	3.74 – 4.72 (95 – 120)	2.48 – 3.15 (63 – 80)	1.65 – 2.28 (42 – 58)	1.02 – 1.38 (26 – 35)	1.42 – 1.93 (36 – 49)	0.87 – 1.18 (22 – 30)		
MS12W75T30-Q6	4.72 – 5.91 (120 – 150)	3.15 – 3.94 (80 – 100)	2.28 – 2.83 (58 – 72)	1.38 – 1.73 (35 – 44)	1.93 – 2.4 (49 – 61)	1.18 – 1.46 (30 – 37)		



MS4W75T30-Q6

Locking Strap Cable Cleats

Part Number	Flat/Multicore Double Loop Cable Diameter Range in. (mm)	Trefoil Triple Loop Cable Diameter Range in. (mm)	Quad Double Loop Cable Diameter Range in. (mm)	Width in. (mm)	Std. Pkg. Qty.
MLT4DH-L	0.47 – 3.74 (12 – 95)	0.47 – 1.65 (12 – 42)	0.47 – 1.42 (12 – 36)	0.31 (7.9)	25
MLT4DSH-Q				0.62 (15.9)	
MLT4DEH15-Q316				0.50 (12.70)	
MLT4DSH-Q316				0.63 (15.90)	
MLT6DSH-Q	3.74 – 5.91 (95 – 150)	1.65 – 2.83 (42 – 72)	1.42 – 2.40 (36 – 61)	0.62 (15.9)	
MLT6DSH-Q316				0.50 (12.70)	
MLT6DEH15-Q316				0.63 (15.90)	



MLT4DH-L

Cushion Sleeve Reels

Part Number	Material	Length ft. (m)	Width in. (mm)	Thickness in. (mm)	Std. Pkg. Qty.
PCSS-B-CR	Neoprene	100 30.5	0.33 (8.4)	0.13 (3.4)	1
PCSH-B-CR			0.47 (11.9)		
PCSSH-B-CR			0.91 (23.1)	0.12 (3.1)	



PCSS-B-CR

Stainless Steel Cable Cleats

Stainless Steel Cable Cleats

Part Number	Description	Rung Height in. (mm)	Rung Width in. (mm)	Part Weigh lbs. (g)
CBH Series Brackets				
CBH30L50-V6	Cleat bracket, height 30mm, length 50mm, 316L stainless steel	0.98 – 1.18 (25 – 30)	1.97 (50)	0.34 (154)
CBH20L50-V6	Cleat bracket, height 20mm, length 50mm, 316L stainless steel	0.59 – 0.79 (15 – 20)		0.32 1(45)
CBH25L50-V6	Cleat bracket, height 25mm, length 50mm, 316L stainless steel	0.79 – 0.98 (20 – 25)		0.33 (151)



CBH30L50-V6

Stainless Steel Cable Cleats, continued

Stainless Steel Trefoil Cable Cleats

Part Number	Cable Diameter Range in. (mm)	Height in. (mm)	Width in. (mm)	Depth in. (mm)	Weight lbs. (g)	Mounting Holes	Std. Pkg. Qty.
CCSSTR3036-X	1.18 – 1.42 (30 – 36)	3.94 (100)	4.13 (105)	2.48 (63)	1.14 (518)	1 X M8	10
CCSSTR2328-X	0.91 – 1.10 (23 – 28)	3.58 (91)	3.54 (90)		0.97 (439)		
CCSSTR2632-X	1.02 – 1.26 (26 – 32)	3.74 (95)	3.82 (97)		1.06 (480)		
CCSSTR3440-X	1.34 – 1.58 (34 – 40)	4.25 (108)	4.37 (111)		1.21 (547)		
CCSSTR3844-X	1.50 – 1.73 (38 – 44)		4.69 (119)		1.28 (581)		
CCSSTR4248-X	1.65 – 1.89 (42 – 48)	4.41 (112)	4.96 (126)		1.35 (613)		



CCSSTR3036-X

Polymer Cable Cleats



CCPL1H1013-X

Polymer Cable Cleats

Part Number	Cable Diameter Range in. (mm)	Height in. (mm)	Width in. (mm)	Depth in. (mm)	E in. (mm)	S in. (mm)	Weight lbs. (g)	Mounting Holes	Std. Pkg. Qty.
Polymer One-Hole Cable Cleats									
CCPL1H1013-X	0.39 – 0.51 (10 – 13)	1.10 (28)	1.74 (44)	1.69 (43)	0.56 (14)	0.83 (21)	0.08 (38)	1 x M10	10
CCPL1H1316-X	0.51 – 0.63 (13 – 16)	1.22 (31)	1.87 (48)			0.87 (22)	0.10 (44)		
CCPL1H1619-X	0.63 – 0.75 (16 – 19)	1.34 (34)	2.00 (51)			0.94 (24)	0.11 (49)		
CCPL1H1923-X	0.75 – 0.91 (19 – 23)	1.46 (37)	2.15 (55)			1.01 (26)	0.12 (56)		
CCPL1H2327-X	0.91 – 1.06 (23 – 27)	1.61 (41)	2.32 (59)			1.09 (28)	0.14 (63)		
CCPL1H2732-X	1.06 – 1.26 (27 – 32)	1.77 (45)	2.52 (64)	1.73 (44)		1.19 (30)	0.16 (72)		
CCPL1H3238-X	1.26 – 1.50 (32 – 38)	1.97 (50)	2.75 (70)		0.59 (15)	1.31 (33)	0.18 (82)		
CCPL1H3846-X	1.50 – 1.81 (38 – 46)	2.28 (58)	3.06 (78)			1.46 (37)	0.21 (96)		
CCPL1H4651-X	1.81 – 2.01 (46 – 51)	2.56 (65)	3.29 (84)			1.57 (40)	0.25 (114)		
CCPL1H5157-X	2.01 – 2.24 (51 – 57)	2.76 (70)	3.53 (90)			1.69 (43)	0.28 (125)		

Polymer Two-Hole Cable Cleats

Part Number	Cable Diameter Range in. (mm)	Height in. (mm)	Width in. (mm)	Depth in. (mm)	P in. (mm)	Weight lbs. (g)	Mounting Holes	Std. Pkg. Qty.
CCPL2H3846-X	1.50 – 1.81 (38 – 46)	2.20 (56)	4.07 (103)	1.73 (44)	2.92 (74)	0.31 (143)	2 x M10	10
CCPL2H4658-X	1.81 – 2.28 (46 – 58)	2.56 (65)	4.53 (115)		3.37 (86)	0.38 (175)		
CCPL2H5870-X	2.28 – 2.76 (58 – 70)	3.07 (78)	5.04 (128)	1.76 (45)	3.85 (98)	0.48 (22)		



CCPL2H3846-X

Polymer Trefoil Cable Cleats

Part Number	Cable Diameter Range in. (mm)	Height in. (mm)	Width in. (mm)	Depth in. (mm)	S in. (mm)	Weight lbs. (g)	Mounting Holes	Std. Pkg. Qty.
CCPLTR2633-X	1.02 – 1.30 (26 – 33)	3.86 (98)	5.59 (142)	3.07 (78)	4.02 (102)	1.39 (630)	1 X M10, 2 X M10	10
CCPLTR3139-X	1.22 – 1.54 (31 – 39)	4.13 (05)	6.06 (154)		4.49 (114)	1.51 (685)		
CCPLTR3745-X	1.46 – 1.77 (37 – 45)	4.61 (117)	6.54 (166)		4.96 (126)	1.64 (745)		
CCPLTR4352-X	1.69 – 2.05 (43 – 52)	5.04 (128)	7.09 (180)		5.51 (140)	1.80 (815)		



CCPLTR2633-X

CABLE TIES

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Locking Cable Ties

PLT6LH-C

Locking Tie Cable Ties – Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Light-Heavy Cross Section (Straight Tip)											
PLT6LH-C	21.9 (556)	0.30 (7.6)	6.00 (152)	120 (534)	Nylon 6.6	–	Y	V-2	2, 21	Natural	100
PLT6LH-L											50
PLT7LH-C	24.7 (627)		7.00 (178)								100
PLT7LH-L											50
PLT8LH-C	27.6 (701)		8.00 (203.2)								100
PLT9LH-C	30.5 (775)		9.00 (229)								
PLT9LH-L											50
Heavy Cross Section (Straight Tip)											
PLT10LH-C	34.3 (371)	0.35 (8.9)	8.00 (203.2)	175 (778)	Nylon 6.6	–	Y	V-2	1, 11	Natural	100



PLT5H-C0

Locking Tie Cable Ties – Weather Resistant Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Light-Heavy Cross Section											
PLT6LH-C0	21.9 (556)	0.30 (7.6)	6.0 (152)	120 (534)	Weather Resistant Nylon 6.6	UV Resistant	Y	V-2	2, 21	Black	1000
PLT6LH-L0											50
PLT7LH-C0	24.7 (627)		7.0 (176)								100
PLT7LH-L0											50
PLT8LH-C0	27.6 (701)		8.0 (203.2)								100
PLT9LH-C0	30.5 (775)		9.0 (229)								
PLT9LH-L0											50
Heavy Cross Section											
PLT4H-TL0/147	14.5 (368)	0.35 (8.9)	13.0 (330)	175 (778)	Weather Resistant Nylon 6.6	UV Resistant	Y	V-2	2, 21	Black	250

Locking Cable Ties, continued



PLT7LH-C30

Locking Tie Cable Ties – Heat Stabilized Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Light-Heavy Cross Section (Straight Tip)											
PLT7LH-C30	24.7 (627)	0.50 (12.7)	9.00 (229)	250 (1112)	Weather Resistant Nylon 6.6	UV Resistant	–	V-2	1, 11	Black	100
PLT9LH-C30	28.3 (719)										



PLT9LH-C300

Locking Tie Cable Ties – Heat Stabilized Weather Resistant Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Standard Cross Section											
PLT3S-M300	11.5 (292)	0.19 (4.8)	3.00 (76)	50 (222)	Heat Stabilized Weather Resistant Nylon 6.6	Heat and UV Resistant	Y	V-2	2	Black	1000
Light-Heavy Cross Section											
PLT9LH-C300	30.5 (775)	0.30 (7.6)	9.00 (229)	120 (534)	Heat Stabilized Weather Resistant Nylon 6.6	Heat and UV Resistant	Y	V-2	2	Black	100



PLT7LH-C6120

Locking Tie Cable Ties – Weather Resistant Nylon 612

Part Number	Length in. (mm)	Width in. (mm)	Thickness in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Pkg. Qty.
Light-Heavy Cross Section						
PLT7LH-C6120	24.7 (627)	0.3 (7.6)	0.075 (1.9)	7.0 (178)	120 (534)	100
PLT8LH-C6120	27.6 (701)			8.0 (203)		

Locking Cable Ties, continued



PLT1M-C702Y

Locking Tie Cable Ties – HALAR* – Distinctive Maroon Color

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Miniature Cross Section											
PLT1M-C702Y	4.00 (102)	0.098 (2.5)	0.87 (22)	18 (80)	HALAR	Heat and UV Resistant	Y	V-0	2, 21	Maroon	100
Miniature Cross Section											
PLT2S-C702Y	7.4 (188)	0.190 (4.8)	1.88 (48)	50 (222)	HALAR	Heat and UV Resistant	Y	V-0	2, 21, 2S, 21S	Maroon	100
PLT3S-C702Y	11.5 (292)		3.00 (76)								100



PLT1M-C76

Locking Tie Cable Ties – TEFZEL** – Distinctive Aqua Blue Color

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Miniature Cross Section											
PLT1M-C76	4.0 (102)	0.098 (2.5)	0.87 (22)	18 (80)	TEFZEL	Chemical, Radiation, UV and High Heat	—	V-0	1, 11	Aqua	100
PLT1M-M76											1000
Intermediate Cross Section											
PLT2I-C76	8.0 (203)	0.135 (3.4)	2.00 (51)	30 (133)	TEFZEL	Chemical, Radiation, UV and High Heat	—	V-0	1, 11	Aqua	100
PLT2I-M76											1000
Standard Cross Section											
PLT2S-C76	7.4 (188)	0.190 (4.8)	0.87 (22)	50 (222)	TEFZEL	Chemical, Radiation, UV and High Heat	—	V-0	1, 11	Aqua	100
PLT2S-M76			1.88 (48)								1000
PLT3S-C76	11.5 (292)		3.00 (76)								100
PLT3S-M76											1000
PLT4S-C76	14.5 (368)		4.00 (102)								100
PLT4S-M76											1000
Light-Heavy Cross Section (Straight Tip)											
PLT3H-L76	11.5 (292)	0.300 (7.6)	3.00 (76)	123 (534)	TEFZEL	Chemical, Radiation, UV and High Heat	—	V-0	1, 11	Aqua	50
PLT3H-TL76											250
PLT4H-L76	14.5 (368)		4.00 (102)								50
PLT4H-TL76											250

Locking Cable Ties, continued



PLT2S-C71

Locking Tie Cable Ties – PEEK (Polyetheretherketone)

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Miniature Cross Section											
PLT1M-C71	4.0 (102)	0.098 (2.5)	0.87 (22)	35 (1456)	Polyetheretherketone	Chemical, Radiation and High Heat Resistant	—	V-0	—	Translucent	100
PLT1.5M-C71	5.9 (150)										
Standard Cross Section											
PLT2S-C71	7.4 (188)	0.190 (4.8)	0.87 (22)	150 (668)	Polyetheretherketone	Chemical, Radiation and High Heat Resistant	—	V-0	—	Translucent	100
PLT2S-M71										Brown	1000



PLT1M-C186

Locking Tie Cable Ties – Metal Detectable Nylon 6.6 and Polypropylene

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flamma-bility Rating	UL 62275 Type	Color	Pkg. Qty.
Miniature Cross Section											
PLT1M-C186	3.9 (100)	0.098 (2.5)	0.87 (22)	15 (67)	Metal Impregnated Nylon 6.6	Chemical Resistant	—	HB	—	Dark Blue	100
Intermediate Cross Section											
PLT2I-C186	8.0 (203)	0.135 (3.4)	2.00 (51)	18 (80)	Metal Impregnated Nylon 6.6	Chemical Resistant	—	HB	—	Dark Blue	100
Standard Cross Section											
PLT2S-C186	7.3 (186)	0.190 (4.8)	1.85 (47)	30 (133)	Metal Impregnated Nylon 6.6	Chemical Resistant	—	HB	—	Dark Blue	100
PLT3S-C186	11.5 (291)		3.00 (76)								
PLT4S-C186	14.4 (366)		4.00 (102)								
Light-Heavy Cross Section (Straight Tip)											
PLT3H-L186	11.1 (282)	0.300 (7.6)	3.00 (76)	60 (267)	Metal Impregnated Nylon 6.6	Chemical Resistant	—	HB	—	Dark Blue	100
PLT4H-L186	14.4 (366)		4.00 (102)								

Locking Cable Ties, continued



Locking Tie Releasable Lashing Ties – Weather Resistant and Heat Stabilized Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Extra-Heavy Cross Section (No Buckle Design) (Lashing Ties)											
PLT5EH-NB-C0	19.8 (503)	0.500 (12.7)	5.00 (127)	250 (1112)	Weather Resistant Nylon 6.6	UV Resistant	–	V-2	1, 11	Black	100



Locking Tie Wing Push Mount Tie – Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Standard Cross Section											
PLWP1SB-D	5.2 (132)	0.190 (4.8)	1.00 (25.4)	50 (222)	Nylon 6.6	–	–	V2	1,11	Natural	500

Locking Tie Double Loop Cable Ties Weather Resistant Nylon 6.6

Part Number	Max. Combined Bulde Dia. D1+D2 in. (mm)	Length in. (mm)	Width in. (mm)	Thickness in. (mm)	Min. Loop Tensil Strength lbs. (N)	Std. Pkg. Qty.
Light-Heavy Cross Section						
PLB4H-TL0	3.60 (91)	14.7 (373)	0.300 (7.6)	0.075 (1.9)	120 (534)	250



PLB4H-TL0

Locking Tie Double Clamp Cable Ties

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Std. Pkg. Qty
PLDC1.5EH-C350	13.1 (333)	0.5 (12.7)	1.3 (33)	150 (667)	100
PLDC1.5EH-L350					50
PLDC2.5EH-C350	19.2 (489)		2.3 (58)		100
PLDC2.5EH-L350					50



PLDC1.5EH-C350

Wide Strap Cable Ties – Heat Stabilized Weather Resistant Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Color	Std. Pkg. Qty.
PLWS2EH-TL350	15.1 (15.1)	0.5 (12.7)	4.13 (105)	120 (534)	Black	250
PLWS3EH-TL350	12.1 (12.1)		3.25 (82.6)			
PLWS4EH-TL350	15.1 (15.1)		4.13 (105)			



PLWS2EH-TL350

Metal Locking Barb Cable Ties



BT1M-C

Dome-Top® Barb Ty Cable Ties – Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Miniature Cross Section											
BT1M-C	4.0 (102)	0.095 (2.4)	0.90 (23)	18 (80)	Nylon 6.6	–	Y	V-2	2, 21	Natural	100
BT1M-M											1000
BT1.5M-M	6.3 (160)										
BT2M-M	7.9 (200)										
BT4M-M	15.1 (384)										
Intermediate Cross Section											
BT1.5I-C	6.1 (155)	0.141 (3.6)	1.50 (38)	40 (178)	Nylon 6.6	–	Y	V-2	2, 21	Natural	100
BT1.5I-M											1000
BT2I-C	8.0 (203)		2.00 (51)								100
BT2I-M											1000
BT3I-C	11.3 (287)		3.00 (76)								100
BT3I-M											1000
BT4I-M	15.1 (384)		4.00 (102)								
Standard Cross Section											
BT2S-C	8.0 (203)	0.185 (4.7)	2.00 (51)	50 (222)	Nylon 6.6	–	Y	V-2	2, 21	Natural	100
BT2S-M											1000
BT3S-C	12.0 (305)		3.00 (76)								100
BT3S-M											1000
BT4S-C	15.1 (384)		4.00 (102)								100
BT4S-M											1000
BT4S-M2										Red	
Light-Heavy Cross Section (Straight Tip)											
BT4LH-L	14.9 (378)	0.275 (7.0)	4.00 (102)	120 (534)	Nylon 6.6	–	Y	V-2	2, 21, 2S, 21S	Natural	50
BT4LH-TL											250
BT5LH-C	18.1 (460)		5.00 (127)								100
BT5LH-L											50
BT7LH-C	24.4 (620)		7.00 (178)								100
BT7LH-L											50
BT9LH-C	30.7 (780)		9.00 (229)								100
BT9LH-L											50

Metal Locking Barb Cable Ties, continued



BT1M-C0

Dome-Top® Barb Ty Cable Ties – Weather Resistant Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Miniature Cross Section											
BT1M-C0	4.0 (102)	0.095 (2.4)	0.90 (23)	18 (80)	Weather Resistant Nylon 6.6	UV Resistant	Y	V-2	2, 21	Black	100
BT1M-M0											1000
BT1.5M-C0	6.3										100
BT1.5M-M0											1000
BT2M-C0	7.9 (200)										100
BT2M-M0											1000
BT4M-C0	15.1 (384)										100
BT4M-M0											1000
Intermediate Cross Section											
BT1.5I-C0	6.1 (155)	0.141 (3.6)	1.50 (38)	40 (178)	Weather Resistant Nylon 6.6	UV Resistant	Y	V-2	2, 21	Black	100
BT1.5I-M0											1000
BT2I-C0	8.0 (203)		2.00 (51)								100
BT2I-M0											1000
BT3I-C0	11.3 (287)		3.00 (76)								100
BT3I-M0											1000
BT4I-C0	15.1 (384)		4.00 (102)								100
BT4I-M0											1000
Standard Cross Section											
BT3S-C0	11.3 (287)	0.185 (4.7)	3.00 (76)	50 (222)	Weather Resistant Nylon 6.6	UV Resistant	Y	V-2	2, 21	Black	100
BT3S-M0											1000
BT4S-C0	15.1 (384)		4.00 (102)								100
BT4S-M0											1000
Light-Heavy Cross Section (Straight Tip)											
BT2LH-L0	8.7 (221)	0.275 (7.0)	2.00 (51)	120 (534)	Weather Resistant Nylon 6.6	UV Resistant	Y	V-2	2, 21, 2S, 21S	Black	50
BT2LH-TL0											
BT3LH-L0	11.8 (300)		3.00 (76)								
BT3LH-TL0											
BT4LH-L0	14.9 (378)		4.00 (102)								
BT4LH-TL0											
BT5LH-C0	18.1 (460)		5.00 (127)								250
BT5LH-L0											100
BT7LH-C0	24.4 (620)		7.00 (178)								50
BT7LH-L0											100
BT8LH-C0	27.5 (699)		8.00 (203)								50
BT9LH-C0	30.7 (780)		9.00 (229)								100
BT9LH-L0											50

Metal Locking Barb Cable Ties, continued



BT2M-M30

Dome-Top® Barb Ty Cable Ties – Heat Stabilized Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Miniature Cross Section											
BT2M-M30	7.9 (200)	0.095 (2.4)	2.00 (51)	18 (80)	Heat Stabilized Nylon 6.6	Heat Resistant	—	V-2	2, 21	Black	1000
Intermediate Cross Section											
BT1.5I-M30	6.1 (155)	0.141 (3.6)	1.50 (38)	40 (178)	Heat Stabilized Nylon 6.6	Heat Resistant	—	V-2	2, 21	Black	1000
BT3I-M30	11.3 (287)		3.00 (76)								
Standard Cross Section											
BT4S-M30	15.1 (384)	0.185 (4.7)	4.00 (102)	50 (222)	Heat Stabilized Nylon 6.6	Heat Resistant	—	V-2	2, 21	Black	1000



BT1M-M300

Dome-Top® Barb Ty Cable Ties – Heat Stabilized Weather Resistant Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Standard Cross Section											
BT1M-M300	4.0 (102)	0.185 (4.7)	2.00 (51)	50 (222)	Heat Stabilized Weather Resistant Nylon 6.6	Heat Resistant	—	V-2	2, 21	Black	1000
Light-Heavy Cross Section											
BT4LH-TL300	15.5 (394)	0.275 (7.0)	4.00 (102	120 (534)	Heat Stabilized Weather Resistant Nylon 6.6	Heat Resistant	—	V-2	2, 21	Black	250
BT5LH-C300	18.1 (460)		5.00 (127)								100



BC2S-S10-C

Dome-Top® Barb Ty Clamp Tie – Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Standard Cross Section											
BC2S-S10-C	8.5 (216)	0.185 (4.7)	2.00 (51)	50 (222)	Nylon 6.6	—	Y	V-2	2,21	Natural	100

Metal Locking Barb Cable Ties, continued



BC4LH-S25-L0

Dome-Top® Barb Ty Clamp Tie – Weather Resistant

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Light-Heavy Cross Section (Straight Tip)											
BC4LH-S25-L0	15.5 (394)	0.275 (7.0)	4.00 (102)	120 (534)	Weater Resistant Nylon 6.6	UV Resistant	—	V-2	1,11	Black	50



BC2S-S10-D

Dome-Top® Locking Barb Ty Clamp Tie – Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Standard Cross Section											
BC2S-S10-D	8.5 (216)	0.185 (4.7)	2.00 (51)	50 (222)	Nylon 6.6	—	Y	V2	2,21	White	100



BC2S-S10-D0



BC4LH-S25-TL0

Dome-Top® Locking Barb Ty Clamp Tie – Weater Resistant Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flamm-ability Rating	UL 62275 Type	Color	Pkg. Qty.
Standard Cross Section											
BC2S-S10-D0	8.5 (216)	0.185 (4.7)	2.00 (51)	50 (222)	Weater Resistant Nylon 6.6	UV Resistant	—	V2	1,11	Black	500
Light-Heavy Cross Section											
BC4LH-S25-TL0	15.5 (394)	0.275 (7.0)	4.00 (102)	120 (534)	Weater Resistant Nylon 6.6	UV Resistant	—	V2	1,11	Black	250

Low Profile, Parallel-Entry Cable Ties



CBR1M-M

Contour-Ty® Cable Ties – Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Miniature Cross Section											
CBR1M-M	4.1 (104)	0.098 (2.5)	1.00 (25)	18 (80)	Nylon 6.6	—	Y	V-2	2, 21	Natural	1000
CBR1.5M-M	5.8 (147)		1.50 (38)								
CBR2M-M	7.3 (185)		2.00 (51)								
Intermediate Cross Section											
CBR3I-M	10.4 (264)	0.140 (3.6)	3.00 (76)	40 (178)	Nylon 6.6	—	Y	V-2	2, 21	Natural	1000
Standard Cross Section											
CBR3S-M	10.8 (274)	0.190 (4.8)	3.00 (76)	50 (222)	Nylon 6.6	—	Y	V-2	2, 21	Natural	1000
CBR4S-M	14.0 (356)		4.00 (102)								



CBR3S-M

Contour-Ty® Cable Ties – Weather Resistant Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Miniature Cross Section											
CBR1M-M0	4.1 (104)	0.098 (2.5)	1.00 (25)	18 (80)	Weater Resistant Nylon 6.6	UV Resistant	Y	V-2	2, 21	Black	1000
Intermediate Cross Section											
CBR1.5I-M0	5.8 (147)	0.140 (3.6)	1.50 (38)	40 (178)	Weater Resistant Nylon 6.6	UV Resistant	Y	V-2	2, 21	Black	1000
Standard Cross Section											
CBR2S-M0	7.6 (193)	0.190 (4.8)	2.00 (51)	50 (222)	Weater Resistant Nylon 6.6	UV Resistant	Y	V-2	2, 21	Black	1000
CBR3S-M0	10.8 (274)		3.00 (76)								
CBR4S-M0	14.0 (356)	0.190 (4.8)	4.00 (102)								

Low Profile, Parallel-Entry Cable Ties, continued



CBR2S-M39

Contour-Ty® Cable Tie – Heat Stabilized Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
Standard Cross Section											
CBR2S-M39	7.6 (193)	0.190 (4.8)	2.00 (51)	50 (222)	Heat Stabilized Nylon 6.6	Heat Resistant	—	V-2	2, 21	Natural	1000

2-Wedge, Locking Cable Ties



HV9150-C0

Hyper-V™ In-Line Cable Tie – Weather Resistant Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	AH-2 Plenum Rated	UL 94 Flammability Rating	UL 62275 Type	Color	Pkg. Qty.
HV9150-C0	20.7 (525)	0.350 (8.9)	5.90 (150)	160 (710)	Weather Resistant Nylon 6.6	UV Resistant	—	V-2	—	Black	100

2-Piece, Low Thread Force Cable Ties

Aerial Support Ties – Weather Resistant Polypropylene

Part Number	Length in. (mm)	Max. Bundle Diameter in. (mm)	Min. Loop Tensile Strength lbs. (N)	Std. Pkg. Qty.
AST20-5-C100	8.4 (214)	2.00 (51)	75 (334)	100
AST25-5-C100	10.0 (254)	2.5 (64)		



AST20-5-C100

Antimicrobial Cable Ties



PLT1M-C96A

Antimicrobial Met-Det Cable Ties - Nylon 6.6

Part Number	Length in. (mm)	Width in. (mm)	Thickness in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	Material	Resistance Properties	Bacteria Resistance – Antimicrobial Properties	Color	Pkg. Qty
Miniature Cross Section										
PLT1M-C96A	3.9 (100)	0.098 (2.5)	0.044 (1.1)	0.87 (22)	18 (80)	Nylon 6.6	Chemical Resistance	Good	Blue	100
Intermediate Cross Section										
PLT2I-C96A	8.0 (203)	0.135 (3.4)	0.047 (1.2)	2.00 (51)	30 (133)	Nylon 6.6	Chemical Resistance	Good	Blue	100
Standard Cross Section										
PLT2S-C96A	7.3 (186)	0.190 (4.8)	0.057 (1.4)	1.88 (47)	50 (222)	Nylon 6.6	Chemical Resistance	Good	Blue	100
PLT3S-C96A	11.4 (291)			3.0 (76)						
PLT4S-C96A	14.4 (366)			4.0 (102)						
Heavy Cross Section										
PLT3H-L96A	11.4 (291)	0.3 (7.6)	0.075 (1.9)	3.0 (76)	120 (534)	Nylon 6.6	Chemical Resistance	Good	Blue	100
PLT4H-L96A	14.4 (366)			4.0 (102)						

Loose-Piece Cable Tie Hand Tools



GTS-E | GTH-E | GS2B-E | GS4H-E | GS4EH-E

Loose-Piece Cable Tie Hand Tools

Part Number	Installs Cable Tie Cross Sections	Description	Std. Pkg. Qty.	Mil-Spec Approval
GTS-E	Subminiature, Miniature, Intermediate, Standard	Trigger Handle: Black, Selector Knob: Black, Cushioned Handle: Black. Material: Impact Resistant Resin	1	MS90387-1
GTH-E	Standard, Heavy-Standard, Light-Heavy, Heavy	Trigger Handle: Red, Selector Knob: Red, Cushioned Handle: Red. Material: Impact Resistant Resin		MS90387-2
GS2B-E	Subminiature, Miniature, Intermediate, Standard	Trigger Handle: Black, Selector Knob: Black, Cushioned Handle: Black. Material: Aluminum		MS90387-1
GS4H-E	Standard, Heavy-Standard, Light-Heavy, Heavy	Trigger Handle: Red, Selector Knob: Red, Cushioned Handle: Red. Material: Aluminum		MS90387-2
GS4EH-E	Light-Heavy, Heavy, Extra-Heavy	Trigger Handle: Blue, Selector Knob: Blue, Cushioned Handle: Blue. Material: Aluminum		MS90387-4

Stainless Steel Cable Ties

Pan-Steel® Self-Locking Cable Ties – MLT Series

Part Number	Max Bundle Diameter in. (mm)	Min Bundle Diameter in. (mm)	Length in. (mm)	Width in. (mm)	Thickness in. (mm)	Min Loop Tensile Strength lbs. (N)	Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
Light-Heavy Cross Section									
MLT4LH-LP	4.0 (102)	0.50 (12.7)	14.3 (362)	0.25 (6.4)	0.010 (0.25)	250 (1112)	GS4MT-E, HTMT, PPTMT, ST2MT	50	250
Super-Heavy Cross Section									
MLT4SH-LP316	4.0 (102)	1.0 (25.4)	17.1 (434)	0.63 (15.9)	0.015 (0.38)	900 (4005)	RT2HT, RT2HTN, PBTMT	50	250
MLT6SH-LP316	6.0 (152)		23.4 (594)						



MLT4LH-LP



MLT4SH-LP316



MLT6SH-LP316

Pan-Steel® Stainless Steel Ties – MLTFC Series

Part Number	Max Bundle Diameter in. (mm)	Min Bundle Diameter in. (mm)	Length in. (mm)	Width in. (mm)	Thickness in. (mm)	Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
Standard Cross Section								
MLTFC2S-CP316	2.0 (51)	7.9 (201)	100 (445)	0.18 (4.6)	0.010 (0.25)	GS4MT-E, ST2MT, HTMT,PPTMT	100	500
MLTFC4S-CP316	4.0 (102)	14.3 (362)						
Heavy Cross Section								
MLTFC2H-LP316	2.0 (51)	7.9 (201)	250 (1112)	0.31 (7.9)	0.010 (0.25)	GS4MT-E, ST2MT, HTMT,PPTMT, PBTMT	50	250
MLTFC4H-LP316	4.0 (102)	14.3 (362)						
MLTFC6H-LP316	6.0 (152)	20.5 (521)						
MLTFC8H-LP316	8.0 (203)	26.8 (679)						
Extra-Heavy Cross Section								
MLTFC4EH-LP316	4.0 (102)	14.3 (362)	300 (1335)	0.5 (12.7)	0.010 (0.25)	ST2MT, RT2HT, RT2HTN, PBTMT	50	250
MLTFC6EH-LP316	6.0 (152)	20.5 (521)						
Super-Heavy Cross Section								
MLTFC4SH-LP316	4.0 (102)	14.3 (362)	300 (1335)	0.5 (12.7)	0.010 (0.25)	RT2HT, RT2HTN, PBTMT	50	250





MLTFC2H-LP316



MLTFC4EH-LP316



MLTFC4SH-LP316

Copper Cabling Systems
Fiber Optics Systems
Industrial Networks
Audio Video Systems
NetKey Cabling Systems
Racks and Cabinet Systems
Power Management
Cable Routing Systems
Cable Management Accessories
Abrasion Protection
Cable Cleats
Cable Ties
Cable Accessories
Identification
Power Connectors
Grounding Connections
Safety Solutions
Terminals
Wiring Ducts
Stronghold Contractor Products

Stainless Steel Cable Ties, continued

Pan-Steel® Stainless Steel Ties – MLTC Series

Part Number	Max Bundle Diameter in. (mm)	Min Bundle Diameter in. (mm)	Length in. (mm)	Width in. (mm)	Thickness in. (mm)	Min Loop Tensile Strength lbs. (N)	Recom-mended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
AISI 316 Stainless Steel – For Nylon 11 Selectively Coated Cable Ties Heavy Cross Section									
MLTC2H-LP316	2.0 (51)	0.50 (12.7)	7.9 (201)	0.31 (7.9)	0.010 (0.25)	250 (1112)	GS4MT-E, ST2MT, HTMT, PPTMT, PBTMT	50	250
MLTC4H-LP316	4.0 (102)		14.3 (362)						
MLTC6H-LP316	6.0 (152)		20.5 (521)						
MLTC8H-LP316	8.0 (203)		26.8 (679)						
MLTC10H-LP316	10.0 (254)		33.0 (838)						



MLTC2H-LP316



MLT4WH-TL316



MLT6WH-LP

Pan-Steel® Wave-Ty™ Stainless Steel Ties

Part Number	Max Bundle Diameter in. (mm)	Min Bundle Diameter in. (mm)	Length in. (mm)	Width in. (mm)	Thickness in. (mm)	Min Loop Tensile Strength lbs. (N)	Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
AISI 316 Stainless Steel – For Superior Grip on Rigid Bundles Heavy Cross Section									
MLT4WH-TL316	4.0 (102)	2.0 (51)	14.3 (362)	0.31 (7.9)	0.010 (0.25)	450 (2000)	GS4MT-E, HTMT, PPTMT, ST2MT	250	2500
AISI 304 Stainless Steel – For Superior Grip on Rigid Bundles Heavy Cross Section									
MLT6WH-LP	6.0 (152)	2.0 (51)	20.5 (521)	0.31 (7.9)	0.010 (0.25)	450 (2000)	GS4MT-E, HTMT, PPTMT, ST2MT	250	2500

Stainless Steel Tie Mounts

Part Number	Used with Pan-Steel® Ties/Strapping	Mounting Method	Length in. (mm)	Width in. (mm)	Height in. (mm)	Hole Dia. in. (mm)	Std. Pkg. Qty.	Std. Ctn. Qty.
MTM1H10-C	MLTS/LH/H, MLTC/H, MLTFC/S/H, or MSW38	#10 (5mm) screw	0.9 (22.6)	0.4 (10.2)	0.17 (4.4)	0.21 (5.4)	100	1000



MTM1H10-C

Stainless Steel Push Mounts

Part Number	Used with Pan-Steel® Ties/Strapping	Mounting Method	Length in. (mm)	Width in. (mm)	Height in. (mm)	Panel Thickness in. (mm)	Std. Pkg. Qty.	Std. Ctn. Qty.
MPWM-H56-Q	MLTS/LH/H, MLTC/H, MLTFC/S/H	Inserted into pre-drilled hole 5/16 in. (8mm)	0.84 (21.3)	0.29 (7.3)	0.56 (14.2)	0.03 – 0.09 (0.8 – 2.4)	25	250



MPWM-H56-Q

Stainless Steel 2-Way Tie Mounts

Part Number	Used with Pan-Steel Ties/Strapping	Mounting Method	Length in. (mm)	Height in. (mm)	Scre Head Height G lbs. (N)	Slot Width Q in. (mm)	Hole Dia. in. (mm)	Std. Pkg. Qty.	Std. Ctn. Qty.
MTM2H-Q	MLTS/LH/H, MLTC/H, MLTFC/S/H	#8 (4mm) screw	0.71 (18.0)	0.30 (8.0)	0.09 (2.3)	0.35 (9.0)	0.17 (4.5)	25	250



MTM2H-Q

Stainless Steel Cable Ties, continued

PLT2S-VMR Reel-Fed Cable Tie Weather Resistant Nylon 6.6

Part Number	Material	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	AH-2 Plenum Rated	Continuous Use Temperature Rating	Color
PLT2S-VMR	Nylon 6.6	8.1 (206)	0.19 (4.8)	1.94 (49.3)	50 (222)	Y	-76°F to 185°F (-60°C to 85°C)	Natural
PLT2S-VMR0	Weather Resistant Nylon 6.6							Black
PLT2S-VMR30	Heat Stabilized Nylon 6.6					N	-76°F to 239°F (-60°C to 115°C)	



PLT2S-VMR



PLT2S-VMR0

BT-XMR Reel-Fed Cable Ties

Part Number	Material	Length in. (mm)	Width in. (mm)	Max. Bundle Dia. in. (mm)	Min. Loop Tensil Strength lbs. (N)	AH-2 Plenum Rated	Continuous Use Temperature Rating	Color
BT1M-XMR	Nylon 6.6	0.82 (21)	4.0 (102)	0.190 (4.8)	30 (133)	Y	-76°F to 185°F (-60°C to 85°C)	Natural
BT1M-XMR0	Weather Resistant Nylon 6.6							Black
BT1M-XMR30	Heat Stabilized Nylon 6.6					N		
BT1.5M-XMR	Nylon 6.6	1.31 (33)	5.6 (142)	0.100 (2.5)		Y		Natural
BT1.5M-XMR30	Heat Stabilized Nylon 6.6					N		Black



BT1M-XMR



BT1M-XMR0



BT1M-XMR30

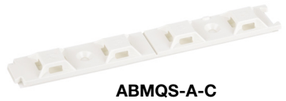
CABLE ACCESSORIES

ABMQ Multiple Bridge Adhesive Backed Cable Tie Mounts 98
Epoxy Applied Cable Tie Mounts 98
Epoxy Applied Swivel Mounts 98
Screw Applied Cable Tie Mounts 98
Screw Applied Extra-Heavy Cable Tie Mounts 99
Swivel Mounts 99
Screw Applied 4-Way Cable Tie Mounts 99
Contour Multiple Tie Plates 99
Multiple Tie Plates 100
Right Angle Mounts 100
Left Angle Mounts 100
Stud Tie Mounts 100
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ABMQ Multiple Bridge Adhesive Backed Cable Tie Mounts

Part Number	Used with Cable Ties	Material	Suitable Environment	Mounting Method	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
ABMQS-A-C	M, I, S	ABS	Indoor	Rubber	White	100	100

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard


ABMQS-A-C

Epoxy Applied Cable Tie Mounts

Part Number	Used with Cable Ties	Material	Suitable Environment	Mounting Method	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
EMS-A-C0	M, I, S	Weather Resistant Nylon 6.6	Outdoor	EMA epoxy	Black	100	1000
EMS-A-D0						500	5000

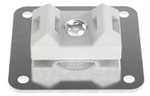
*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard


EMS-A-C0

Epoxy Applied Swivel Mounts

Part Number	Used with Cable Ties	Material	Std. Pkg. Qty.	Std. Ctn. Qty.
ASMS-A-X	M, I, S, SGM, SGI	EMA epoxy	10	1000
ASMS-A-T			200	

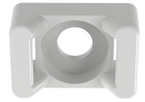
*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, SGM = Super-Grip® Miniature, and SGI = Super-Grip® Intermediate


ASMS-A-X

Screw Applied Cable Tie Mounts

Part Number	Compatible CrossSection Cable Ties	Length (A) in. (mm)	Width (B) in. (mm)	Height (C) in. (mm)	Material	Screw Side	Suitable Environment	Color	Std. Pkg. Qty.
TM1S6-C	M	0.51 (13.0)	0.32 (8.0)	0.23 (5.8)	Nylon 6.6	#6 (M3)	Indoor	Natural	100
TM1S6-M									1000
TM2S6-C	M, I, S	0.63 (16.0)	0.43 (10.8)	0.28 (7.0)					100
TM2S6-M									1000
TM2S8-C						#8 (M4)			100
TM2S8-M									1000
TM2S8-C0					Weather Resistant Nylon 6.6			Black	100
TM2S8-M0									1000
TM3S25-C	M, I, S, LH	0.88 (22.3)	0.63 (16.0)	0.38 (9.6)	Nylon 6.6	1/4 (M6) screw		Natural	100
TM3S25-M									1000
TM3S25-C0					Weather Resistant Nylon 6.6			Black	100
TM3S25-M0									1000

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, LH = Light Heavy


TM1S6-C

Screw Applied Extra-Heavy Cable Tie Mounts

Part Number	Compatible CrossSection Cable Ties	Material	Screw Size	B in. (mm)	Suitable Environment	Color	Std. Pkg. Qty.
TMEH-S8-C0	M, I, S, HS, LH, H, EH, HLM	Weather Resistant Nylon 6.6	#8 (M4)	1.62 (41.1)	Outdoor	Black	100
TMEH-S8-Q0							25
TMEH-S10-C0			#10 (M5)	1.65 (41.9)			100
TMEH-S10-Q0							25
TMEH-S10-X0							10
TMEH-S10-C100		Weather Resistant Polypropylene					100
TMEH-S25-C0		Weather Resistant Nylon 6.6	1/4 (M6)	1.62 (41.1)			25
TMEH-S25-Q0							100
TMEH-S25-X0							10

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, HS = Heavy-Standard, LH = Light-Heavy, H = Heavy, EH = Extra-Heavy, and HLM = Miniature Tak-Ty® Hook & Loop Ties


TMEH-S8-C0

Swivel Mounts

Part Number	Used with Cable Ties	Pull Apart Force lbs. (g)	Suitable Environment	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
TM3-X2-C0Y	M, I, S, HS, LH	120 (54,431)	Indoor/Outdoor	Black	100	1000
TMEH-X2-L0Y	M, I, S, HS, LH, H, EH, HLM	50 (113,398)			50	5800

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, HS = Heavy-Standard, LH = Light-Heavy, H = Heavy, EH = Extra-Heavy, and HLM = Miniature Tak-Ty® Hook & Loop Ties


TM3-X2-C0Y

Screw Applied 4-Way Cable Tie Mounts

Part Number	Compatible Cross-Section Cable Ties	Material	Screw Size	Suitable Environment	Color	Std. Pkg. Qty.
TA1S8-C	M, I, S	Nylon 6.6	#8 (M4)	Indoor	Natural	100
TA1S8-M			#8 (M4)		Black	1000
TA1S10-M			#10 (M5)			

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard


TA1S8-C

Contour Multiple Tie Plates

Part Number	No. of Bundles	Used with Cable Ties*	Length (A) in. (mm)	Width (B) in. (mm)	Height (C) in. (mm)	Hole Spacing (D) in. (mm)	Mouthing Method	Std. Pkg. Qty.	Std. Ctn. Qty.
MTPC3H-E10-C39	3	M, I, S, HS, LH, H	5.09 (129.3)	0.63 (16.0)	0.20 (5.2)	4.5 (114.3)	#10 (M5) Screw	100	1000

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, HS = Heavy-Standard, LH = Light-Heavy, and H = Heavy


MTPC3H-E10-C39

Multiple Tie Plates

Part Number	No. of Bundles	Used with Cable Ties*	Length (A) in. (mm)	Width (B) in. (mm)	Height (C) in. (mm)	Hole Spacing (D) in. (mm)	Mouthing Method	Mil. Std. Part Number	Std. Pkg. Qty.	Std. Ctn. Qty.
MTP2S-E6-C	2	M, I, S	3.00 (76.2)	0.5 (12.7)	0.13 (3.2)	2.50 (63.5)	#6 (M3) Screw	MS3339-2-9	100	1000
MTP3S-E6-C	3	M, I, S	4.25 (108.0)			3.75 (95.3)		MS3339-3-9		
MTP3H-E6-C		M, I, S, HS, LH, H	5.09 (129.3)	0.63 (16.0)	0.20 (5.2)	4.50 (114.3)		MS339-8-9		
MTP4S-E6-C	4	M, I, S	5.50 (139.7)	0.5 (12.7)	0.13 (3.2)	5.00 (127.0)		MS3339-4-9		
MTP5H-E6-C	5	M, I, S, HS, LH, H	8.09 (205.5)	0.63 (16.0)	0.20 (5.2)	7.50(190.5)		MS3339-10-9		
MTP6H-E10-C	6		9.59 (243.6)			9.00 (228.6)	#10 (M5) Screw	—		

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, HS = Heavy-Standard, LH = Light-Heavy, and H = Heavy



MTP2S-E6-C

Right Angle Mounts

Part Number	Used with Cable Ties	Length (A) in. (mm)	Length (A) in. (mm)	Width (B) in. (mm)	Height (C) in. (mm)	Mouthing Method	Mil. Std. Part Number	Std. Pkg. Qty.	Std. Ctn. Qty.
RAMS-S3-M	M, I, S	0.56 (14.2)	0.39 (9.9)	0.44 (1.0)	0.28 (7.1)	#3 (M2.5) Screw or 3/32 (2.4) Rivet	MS3341-2-9	1000	5000
RAMH-S6-D	M, I, S, HS, LH, H	1.00 (25.4)	0.7 (19.1)	1.00 (25.4)	0.50 (12.7)	#6 (M3) Screw or 1/8 (3.2) Rivet	MS3341-1-9	500	

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, HS = Heavy-Standard, LH = Light-Heavy, and H = Heavy



RAMS-S3-M

Left Angle Mounts

Part Number	Used with Cable Ties*	Mil. Std. Part Number	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.	Color
LHMS-S6-D	M, I, S	MS3340-1-9	#6 (M3) Screw or 9/64 (3.5) Rivet	500	2500	Natural
LHMS-S10-D		—	#10 (M5) Screw or 3/16 (4.7) Rivet			

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard



LHMS-S6-D

Stud Tie Mounts

Part Number	Used with Cable Ties*	Environment	Mounting Method	Color	Std. Pkg. Qty.
TMSTHS11-D0	M, I, S, HS, LH, H	Outdoors	7/16 in. (11mm) stud diameter	Black	500
TMSTHS16-D0			5/8 in. (16mm) stud diameter		

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, HS = Heavy-Standard, LH = Light-Heavy, and H = Heavy

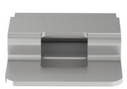


TMSTHS11-D0

Metal Clip-On Mounts

Part Number	Used with Cable Ties*	Height in. (mm)	Max. Panel Thickness in. (mm)	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
MCMS12-P-C	Featured	0.31 (8.0)	0.13 (3.2)	Clip-On	100	500
MCMS25-P-C		0.46 (11.5)	0.24 (6.1)			
MCMS30-P-C		0.55 (14.0)	0.27 (6.9)			

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard



MCMS12-P-C

Push Barb Cable Tie Mounts

Part Number	Compatible Cross-Section Cable Ties*	Max. Panel Thickness in. (mm)	Panel Hole Diameter in. (mm)	Material	Suitable Environment	Color	Std. Pkg. Qty.
PWMS-H25-C	M, I, S	0.11 (2.7)	0.25 (6.5)	Nylon 6.6	Indoor	Natural	100
PWMS-H25-M							1000
PWMS-H25-M0				Weather Resistant Nylon 6.6	Outdoor	Black	

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard



PWMS-H25-C

Push Mounts

Part Number	Used with Cable Ties*	Max. Panel Thickness in. (mm)	Panel Hole Diameter in. (mm)	Material	Suitable Environment	Mounting Method	Std. Pkg. Qty.
PM2H25-C	M, I, S	0.125 (3.2)	0.25 (6.4)	Nylon 6.6	Indoor	Push Barb	100
PM2H25-M							1000

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard



PM2H25-C

Push Button Mounts

Part Number	Compatible Cross-Section Cable Ties*	Max. Panel Thickness in. (mm)	Panel Hole Diameter in. (mm)	Material	Suitable Environment	Color	Std. Pkg. Qty.
PBMS-H25-C	M, I, S	0.13 (3.2)	0.25 (6.4)	Nylon 6.6	Indoor	Natural	100
PBMS-H25-M							1000
PBMS-H25-M0				Weather Resistant Nylon 6.6	Outdoor	Black	
PBMS-H25-M14				Nylon 6.6	Indoor	Gray	
PBMS-H25-M30				Heat Stabilized Nylon 6.6		Black	

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard



PBMS-H25-C



PUM-049-2S-D30

Fir Tree Push Mounts

Part Number	Used with Cable Ties*	Head Diameter in. (mm)	Panel to Top of Mount in. (mm)	Overall Height in. (mm)	Panel Hole Diameter Range in. (mm)	Panel Thickness Range in. (mm)	Material	Std. Pkg. Qty.
PUM-049-2S-D30	M, I, S	0.65 (16.5)	0.26 (6.6)	0.54 (13.8)	0.18 – 0.19 (4.6 – 4.9)	0.03 – 0.13 (0.7 – 3.0)	Heat Stabilized Nylon 6.6	1000
PUM-049-M30								
PUM-071-2S-D30				0.67 (16.9)	0.25 – 0.28 (6.3 – 7.1)			500
PUM-071-3S-D30								
PUM-071-C30								100
PUM-071-M30								1000

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard

Pan-Post™ Standoffs

Part Number	Used with Cable Ties*	Height (A) in. (mm)	Mounting Method	Color	Std. Pkg. Qty.
PP1S-S10-C	M, I, S	1.97 (50)	#10 (M5) Screw	Natural	100
PP2S-S10-C		4.6 (116.8)			
PP2S-S10-X					10
PP2S-S12-C			#12 (M5.5) Screw		100
PP2S-S12-X					10
PPF2S-S25-V69		5.42 (137.7)	#14 (M6) Scew		100

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard



PP1S-S10-C

Right Angle Bases

Part Number	Used with Cable Ties*	Max. Flat Cable Width in. (mm)	Length (A) in. (mm)	Material	Suitable Environment	Color	Std. Pkg. Qty.
RAFCBI1-S6-C20	M, I, S	1.00 (25.4)	1.75 (44.4)	Nylon 6.6	Indoor	Black	100
RAFCBI1-S6-M20							1000
RAFCBI2-S6-C20		2.00 (50.8)	2.78 (70.6)				100
RAFCBI2-S6-M20							1000

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard



RAFCBI1-S6-C20

Closed Connector Rings

Part Number	Used with Cable Ties*	Length (A) in. (mm)	Width (B) in. (mm)	Height (C) in. (mm)	Material	Suitable Environment	Mounting Method	Color	Std. Pkg. Qty.
CR2-M	M, I, S	0.33 (8.4)	0.24 (6.1)	0.2 (5.0)	Nylon 6.6	Indoors	Cable Ties	Natural	1000
CR4H-M	M, I, S, HS, LH	0.57 (14.5)	0.36 (9.1)	0.3 (7.6)		Indoors/ Outdoors		Black	
CR4H-M0					Weather Resistant Nylon 6.6				

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, HS = Heavy-Standard, LH = Light-Heavy



CR2-M



CSH-D0

Cable Spacers

Part Number	Used with Cable Ties*	Material	Suitable Environment	Mounting Method	Color	Std. Pkg. Qty.
CSH-D0	S, H	Nylon 6.6	Outdoors	Cable Ties	Natural	1000
CSH-D20		Weather Resistant Nylon 6.6	Indoors/ Outdoors			
CSEH15A30-C0	M, I, S, HS, LH, H, EH		Outdoors		CSEH15A30-C0 Cable Spacer, Black, UV PA 6.6, Cable Tie, 1.57 in. x 0.79 in.	100
CSMS-D71	M, I, S	PEEK	Indoors		CSMS-D71 Cable Spacer, Light Brown, PEEK, Cable Tie, 0.57 in. x 0.38 in.	500

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, LH = Light Heavy, H = Heavy. EH = Extra Heavy

Cable Spacer Cross

Part Number	Used with Cable Ties*	Material	Suitable Environment	Mounting Method	Color	Std. Pkg. Qty.
CSCS-M	M, I, S	Nylon 6.6	Indoors	Cable Ties	Natural	1000

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard

CSCS-M

Stackable Aerial Cable Spacers

Part Number	Used with Cable Ties*	Material	Suitable Environment	Mounting Method	Color	Std. Pkg. Qty.
SACS50-T100	LH, H, EH	Weather Resistant Polypropylene	Outdoors	Cable Ties	Black	200

*Cable tie cross section sizes: LH = Light Heavy, H = Heavy, EH = Exta Heavy



SACS50-T100

Marker Plates – Loose Piece

Part Number	Used with Cable Ties*	Length (A) in. (mm)	Width (B) in. (mm)	Hole Spacing (C) in. (mm)	Material	Suitable Environment	Mounting Method	Color	Std. Pkg. Qty.
MP175-M	M, I, S	1.75 (44.5)	0.75 (19.5)	2.03 (51.6)	Nylon 6.6	Nylon 6.6	Cable Ties	White	1000
MP250-C		2.50 (63.5)	0.75 (19.5)						100
MP250W175-C		2.50 (63.5)	1.75 (44.5)						
MP250W175-M		2.50 (63.5)	1.75 (44.5)						1000
MP350-C		3.5 (88.9)	3.03 (77.7)	3.03 (77.7)					100

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard



ABM100-A-C

4-Way Adhesive Backed Cable Tie Mounts

Part Number	Compatible Cross-Section Cable Ties*	L x W in. (mm)	Material	Adhesive Base	Suitable Environment	Static Load Capacity lbs. (g)	Color	Std. Pkg. Qty.
ABM100-A-C	M, I, S	1.00 x 1.00 (25.4 x 25.4)	Nylon 6.6	Rubber	Indoor	0.50 (227)	White	100
ABM100-A-D								500
ABM100-A-D20							Black	
ABM100-AT-C				Acrylic			White	100
ABM100-AT-C0			Weather Resistant Nylon 6.6		Outdoor		Black	
ABM100-AT-D0								500
ABM100-AV-C			Nylon 6.6	Adhesive Tape	Indoor		White	100
ABM100-AV-C0					Outdoor		Natural	
ABM100-S6-C69			Weather Resistant Nylon 6.6		Indoor		White	
ABM112-A-C		1.12 x 1.12 (28.6 x 28.6)	Nylon 6.6	Rubber		0.63 (286)		500
ABM112-A-D								
ABM112-A-D20							Black	
ABM112-AT-C				Acrylic			White	100
ABM112-AT-C0			Weather Resistant Nylon 6.6		Outdoor		Black	
ABM112-AT-D			Nylon 6.6		Indoor		White	500
ABM112-AT-D0			Weather Resistant Nylon 6.6		Outdoor		Black	
ABM112-AV-C			Nylon 6.6	Adhesive Tape	Indoor		White	100
ABM112-AV-C0					Outdoor		Black	

continued on the next page



ABM1M-A-C



ABM3H-A-L



ABMM-A-C

4-Way Adhesive Backed Cable Tie Mounts, *continued*

Part Number	Compatible Cross-Section Cable Ties*	L x W in. (mm)	Material	Adhesive Base	Suitable Environment	Static Load Capacity lbs. (g)	Color	Std. Pkg. Qty.
ABM1M-A-C	M, I	0.50 x 0.50 (12.7 x 12.7)	Nylon 6.6	Rubber	Indoor	0.13 (59)	White	100
ABM1M-A-M								1000
ABM1M-AT-C				Acrylic				100
ABM1M-AT-M								1000
ABM1M-AT-M0			Weather Resistant Nylon 6.6		Outdoor		Black	
ABM2S-A-C	M	1.00 x 1.00 (25.4 x 25.4)		Rubber	Indoor	0.50 (227)	White	100
ABM2S-A-C0					Outdoor		Black	
ABM2S-A-C20					Indoor		Light Black	
ABM2S-A-D							White	500
ABM2S-A-D14							Gray	
ABM2S-AT-C				Acrylic			White	100
ABM2S-AT-C0					Outdoor		Black	
ABM2S-AT-D					Indoor		White	500
ABM2S-AT-D0					Outdoor		Black	
ABM2S-S6-D					Indoor		White	50
ABM3H-A-L	M, I, S, LH, H	1.50 x 1.50 (38.1 x 38.1)	Nylon 6.6	Rubber		1.13 (513)	Black	
ABM3H-A-L20								
ABM3H-A-T			Weather Resistant Nylon 6.6				White	200
ABM3H-AT-T0			Nylon 6.6	Adhesive Tape	Outdoor		Black	
ABM3H-AV-L					Indoor		White	50
ABM3H-AV-L0					Outdoor		Black	
ABM4H-A-L		2.00 x 2.00 (50.8 x 50.8)		Rubber	Indoor	2.0 (907)	White	
ABM4H-A-T								200
ABM4H-AT-L				Acrylic				50
ABM4H-AT-T0			Weather Resistant Nylon 6.6		Outdoor		Black	200
ABMM-A-C	M, I	0.75 x 0.75 (19.1 x 19.1)		Rubber	Indoor	0.3 (136)	White	100
ABMM-A-C20							Black	
ABMM-A-D							White	500
ABMM-AT-C				Acrylic				100
ABMM-AT-C0					Outdoor		Black	
ABMM-AT-D					Indoor		White	500
ABMM-AT-D0					Outdoor		Black	
ABMM-AV-C					Indoor		White	100
ABMM-AV-C0					Outdoor		Black	
ABMM-D					Indoor		White	0
ABMS-A-C		1.13 x 1.13 (28.70 x 28.70)	Nylon 6.6	Rubber			Natural	100
ABMS-A-D								500

*Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, LH = Light Heavy, H = Heavy

Copper Cabling Systems
Fiber Optics Systems
Industrial Networks
Audio Video Systems
NetKey Cabling Systems
Racks and Cabinet Systems
Power Management
Cable Routing Systems
Cable Management Accessories
Abrasion Protection
Cable Cleats
Cable Ties
Cable Accessories
Identification
Power Connectors
Grounding Connections
Safety Solutions
Terminals
Wiring Ducts
Stronghold Contractor Products



SGABM20-A-C

Super-Grip™ Adhesive Backed Cable Tie Mounts

Part Number	Compatible Cross-Section Cable Ties*	L x W in. (mm)	Material	Adhesive Base	Suitable Environment	Static Load Capacity lbs. (g)	Color	Std. Pkg. Qty.
SGABM20-A-C	SGM, SGI	0.75 x 0.75 (19.1 x 19.1)	Nylon 6.6	Rubber	Indoor	0.28 (127)	White	100
SGABM20-AT-C0			Weather Resistant Nylon 6.6	Acrylic	Outdoor		Black	
SGABM20-AV-C300			Heat Stabilized Weather Resistant Nylon 6.6	High Bond Acrylic		0.56 (254)		
SGABM25-A-C	SGM, SGI, SGS	1.00 x 1.00 (25.4 x 25.4)	Nylon 6.6	Rubber	Indoor	0.5 (227)	White	
SGABM25-AT-C0			Weather Resistant Nylon 6.6	Acrylic	Outdoor	0.5 (227)	Black	
SGABM25-AV-C300		1.12 x 1.12 (28.6 x 28.6)	Heat Stabilized Weather Resistant Nylon 6.6	High Bond Acrylic		1.0 (453)		
SGABM30-AV-C300						1.2 (567)		

*Cable tie cross section sizes: SGM = Super-Grip Miniature, SGI = Super-Grip Intermediate, and SGS = Super-Grip Standard



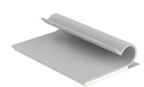
ACC19-A-C



ACC38-AV-M300

Adhesive Backed Cord Clips

Part Number	L x W in. (mm)	Max. Cable Diameter in. (mm)	Material	Adhesive Base	Suitable Environment	Static Load Capacity lbs. (g)	Color	Std. Pkg. Qty.
ACC19-A-C	0.76 x 0.63 (19.3 x 16.0)	0.19 (4.8)	Nylon 6.6	Rubber	Indoor	0.2 (91)	Natural	100
ACC19-A-M								1000
ACC19-AT-M0			Weather Resistant Nylon 6.6	Acrylic	Outdoor		Black	1000
ACC38-A-C	1.00 x 1.00 (25.4 x 25.4)	0.38 (9.6)	Nylon 6.6	Rubber	Indoor	0.50 (227)	Natural	100
ACC38-A-M								1000
ACC38-AV-M300			Heat Stabilized Weather Resistant Nylon 6.6	High Bond Acrylic	Outdoor	1.0 (454)	Black	1000
ACC62-A-C	1.12 x 1.12 (28.6 x 28.6)	0.62 (15.7)	Nylon 6.6	Rubber	Indoor	0.69 (315)	Natural	100
ACC62-A-D								500
ACC62-A-D20					Outdoor	1.38 (630)	Black	
ACC62-AV-D300			Heat Stabilized Weather Resistant Nylon 6.6	High Bond Acrylic			Natural	



AJC25-A-C

"J" Clip

Part Number	Max. Bundle Diameter in. (mm)	Length (A) in. (mm)	Width (B) in. (mm)	Height (C) in. (mm)	Diameter in. (mm)	Adhesive Type	Color	Std. Pkg. Qty.
AJC25-A-C	0.25 (6.4)	1.5 (38.1	0.97 (0.31)	7.9 (0.23)	0.23 (5.8)	Rubber Adhesive Tape	Light Gray	100

Metal Adhesive Backed Cord Clips

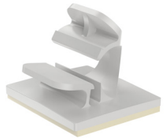
Part Number	Max. Bundle Diameter in. (mm)	Length (A) in. (mm)	Width (B) in. (mm)	Height (C) in. (mm)	Material	Adhesive Type	Std. Pkg. Qty.
MACC25-A-C	0.25 (6.4)	0.77 (19.6)	0.54 (13.7)	0.29 (7.4)	Zinc Plated Steel	Rubber Adhesive Tape	100
MACC25-A-D							500
MACC62-A-D	0.62 (15.7)	1.18 (30.0)	0.78 (19.7)				



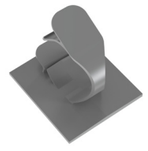
MACC25-A-C

Latching Wire Clips

Part Number	Max. Bundle Diameter in. (mm)	Length (A) in. (mm)	Width (B) in. (mm)	Height (C) in. (mm)	Mounting Method	Color	Std. Pkg. Qty.
Adhesive Backed							
LWC25-A-C	0.25 (6.4)	0.88 (22.2)	1.00 (25.4)	0.45 (11.4)	Rubber Adhesive	Natural	100
LWC25-A-C14						Gray	
LWC25-A-D						Natural	500
LWC38-A-C14	0.38 (9.6)	1.00 (25.4)		0.56 (14.2)		Gray	100
LWC38-A-C20						Black	
LWC38-A-D14						Gray	500
LWC50-A-L	0.5 (12.7)	1.26 (32.0)		0.67 (17.0)		Natural	50
LWC50-A-L20						Black	
LWC50-A-T						Natural	200
LWC50-A-T14						Gray	
Push Mount							
LWC75-A-C14	0.75 (19.1)	1.45 (36.8)	0.87 (22.1)	0.97 (24.7)	Push Barb	Gray	100
LWC75-H25-C						Natural	
LWC75-H25-L14						Gray	50



LWC25-A-C



LWC75-A-C14

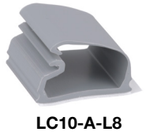
Bevel Entry Clips

Part Number	Max. Bundle Diameter in. (mm)	Length (A) in. (mm)	Width (B) in. (mm)	Height (C) in. (mm)	Material	Suitable Environment	Mounting Method	Color	Std. Pkg. Qty.
BEC38-A-L	0.38 (9.6)	1.46 (37.1)	1.24 (31.5)	0.52 (13.2)	Nylon 6.6	Indoor	Rubber Adhesive	Natural	50
BEC62-A-T	0.62 (15.7)			0.79 (20.1)					200
BEC75-A-T	0.75 (19.1)		1.49 (37.8)	0.89 (22.6)					

BEC38-A-L

Adhesive Backed Latching Clips

Part Number	Max. Bundle Diameter in. (mm)	Length (A) in. (mm)	Width (B) in. (mm)	Height (C) in. (mm)	Material	Adhesive Type	Std. Pkg. Qty.
LC10-A-L8	0.93 (23.6)	1.51 (38.4)	1.15 (38.4)	0.84 (21.3)	PVC	Light Gray	50
LC3-A-C8	0.36 (9.1)	1.00 (25.4)	1.01 (25.7)	0.61 (15.5)			100
LC5-A-C8	0.20 (5.)	0.75 (19.1)	0.78 (19.8)	0.47 (11.9)			



LC10-A-L8

Flat Cable Mounts

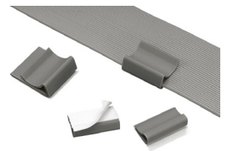
Part Number	Cable Width in. (mm)	Length (A) in. (mm)	Width (B) in. (mm)	Hole Spacing (C) in. (mm)	Mounting Method	Color	Std. Pkg. Qty.
Adhesive Backed							
FCM1-A-C14	1.05 (26.7)	2.90 (73.7)	1.05 (2.7)	–	Rubber Adhesive	Gray	100
FCM1-A-T14							200
FCM1.2-A-C14	1.2 (30.5)	3.16 (80.3)	1.37 (34.8)				100
FCM2-A-C14	2.05 (52.1)	5.06 (128.5)	2.22 (56.4)	1.53 (38.9)			
FCM2-A-T14							200
FCM3.25-A-T14	3.25 (82.5)	3.38 (85.8)	1.00 (25.4)	–			
Screw Mounted							
FCM1.2-S6-C14	1.2 (30.5)	3.16 (80.3)	1.00 (25.4)	–	#6 (M3) Screw	Gray	100
FCM1.2-S6-T14							200



FCM1-A-C14

Flat Cable Clips

Part Number	Length (A) in. (mm)	Width (B) in. (mm)	Height (C) in. (mm)	Mounting Method	Color	Std. Pkg. Qty.
FCC5-A-D8	1.00 (25.4)	0.59 (14.8)	0.28 (7.1)	Rubber Adhesive	Gray	500
FCC-A-C8		1.09 (27.7)	0.38 (9.7)			100
FCC-A-D8						500



FCC5-A-D8

Harness Clips

Part Number	Max. Bundle Diameter in. (mm)	Max. Panel Thickenss in. (mm)	Panel Hole Diameter in. (mm)	Material	Mounting Method	Color	Std. Pkg. Qty.
HCMP06B12-M20	0.34 – 0.47 (6 – 12)	0.118 (3.0)	0.28 (7.2)	Nylon 6.6	Push Mount	Black	100



HCMP06B12-M20

Quick-Build™ Starter Kit

Part Number	Description	Std. Pkg. Qty.
QB-KIT1	Starter Kit assortment that includes our core Quick-Build Comp, 221 assorted pieces	1
QB-KIT2	Starter Kit assortment that includes our core Quick-Build Comp, 145 assorted pieces	



QB-KIT1

Quick-Build™ Grid Tile

Part Number	Description	Color	Std. Pkg. Qty.
QB-TILE	1 in. x 1 in. (305mm x 305mm) square base component that allows Quick-Build™ mounting pegs and platforms to create a modular harness system. One package includes 8 tiles.	Black	1



QB-TILE

Quick-Build™ Mounting Peg

Part Number	Description	Color	Std. Pkg. Qty.
QB-MOUNT-L	Peg can be positioned and relocated. Accepts single nail holders, five nail holders, and Quick-Build mounting platforms. Allows accessories to rotate as needed even after mounting peg is installed into grid tile.	Black	1



QB-MOUNT-L

Elastic Retainers – Replaceable Version

Part Number	Description	Compatible QB Components	Std. Pkg. Qty.
RER.5-S6-X	Elastic retainer with replaceable elastic band. Suitable for 0.5 in. maximum bundle capacity.	QB-BASE175-Q and QB-S6-500-C	10
RER.75-S6-X	Elastic retainer with replaceable elastic band. Suitable for 0.75 in. maximum bundle capacity.		
RER1.25-S6-X	Elastic retainer with replaceable elastic band. Suitable for 1.25 in. maximum bundle capacity.		



RER.5-S6-X

Corrugated Loom Clamps

Part Number	Description	Std. Pkg. Qty.	Paired Clamps Qty.
CLC100X1S8TL370	1-Position 1 in. Corrugated Loom Clamp	250	125
CLC100X2S8TL370	2-Position 1 in. Corrugated Loom Clamp		
CLC100X3S8C370	3-Position 1 in. Corrugated Loom Clamp	100	50
CLC62X1S8TL370	1-Position 5/8 in. Corrugated Loom Clamp	250	125
CLC62X2S8TL370	2-Position 5/8 in. Corrugated Loom Clamp		
CLC62X3S8C370	3-Position 5/8 in. Corrugated Loom Clamp	100	50
CLC75X1S8TL370	1-Position 3/4 in. Corrugated Loom Clamp	250	125
CLC75X2S8TL370	2-Position 3/4 in. Corrugated Loom Clamp		
CLC75X3S8C370	3-Position 3/4 in. Corrugated Loom Clamp	100	50
CLC88X1S8TL370	1-Position 7/8 in. Corrugated Loom Clamp	250	125
CLC88X2S8TL370	2-Position 7/8 in. Corrugated Loom Clamp		
CLC88X3S8C370	3-Position 7/8 in. Corrugated Loom Clamp	100	50



CLC100X1S8TL370



CLC100X2S8TL370



CLC100X3S8C370

High Voltage (Electric Vehicle) Cable Clamps

Part Number	Description	Diameter Range in. (mm)	Reference Cable Size1 AWG (mm¹)	Cable Spacing (center to center) in. (mm)	Bolt Size
HV15CC1-C376	High Voltage Cable Clamp 15-11, 1-Position, Blue-colored housing	0.43 – 0.59 (11 – 15)	4 – 2 (25 – 40)	N/A	1.4 in. (M6)
HV15CC2-C376	High Voltage Cable Clamp 15-11, 2-Position, Blue-colored housing		4 – 2 (25 – 40)	1.1 (28)	
HV19CC1-C370	High Voltage Cable Clamp 19-15, 1-Position, Black-colored housing	0.59 – 0.75 (15 – 19)	1 – 2/0 (50 – 70)		
HV19CC2-C370	High Voltage Cable Clamp 19-15, 2-Position, Black-colored housing		1 – 2/0 (50 – 70)	1.2 (30)	
HV23CC1-C378	High Voltage Cable Clamp 23-19, 1-Position, Grey-colored housing	0.75 – 0.91 (19 – 23)	3/0 – 4/0 (85 – 120)	N/A	
HV23CC2-C378	High Voltage Cable Clamp 23-19, 2-Position, Grey-colored housing		3/0 – 4/0 (85 – 120)	1.3 (34)	



HV15CC1-C376



HV15CC1-C376



HV23CC1-C378

Pan-Clamp™ Heavy Duty Fixed Diameter Clamps

Part Number	Max. Bundle Size in. (mm)	Bundle Offset in. (mm)	Width in. (mm)	Panel Hole Size Range in. (mm)	Panel Thickness Range in. (mm)	Std. Pkg. Qty.
PC038-H25D-D0	0.38 (9.6)	0.62 (15.7)	0.62 (15.7)	0.275 – 0.288 (7.0 – 7.3)	0.055 – 0.140 (1.4 – 3.6)	100
PC050-H25D-D0	0.5 (12.7)					
PC062-H25D-D0	0.62 (15.8)					
PC075-H25D-D0	075. (19.1)					
PC125-H25D-C0	1.25 (31.8)					
PC100-H25D-T0	1.00 (25.4)					500
PC112-H25D-T0	1.12 (28.5)					
PC125-H25D-C0	1.25 (31.8)					25



PC075-H25D-D0

Push Mount Cord Clips

Part Number	Description	Std. Pkg. Qty.
PMCC38H25-M	Push Mount Cord Clips secure cords and cable or wire bundles easily by simply snapping them in or out of the clip. With their wing design, the mounts have added stability even when vibration is present.	1000



PMCC38H25-M

Vertical Cord Clip

Part Number	Description	Std. Pkg. Qty.
VCC25-A-M	Rubber Adhesive Backed Vertical Cord Clips are designed to hold cords, cable or wire bundles neatly and securely.	1000



VCC25-A-M

Vertical D-Ring

Part Number	Height in. (mm)	Width in. (mm)	Channel Area (in²)	Cat. 6A (28AWG – 0.185 in.)	Cat. 6A (24AWG – 0.275 in.)	Cat. 6 (28AWG – 0.150 in.)	Cat. 6 (24AWG – 0.235 in.)
CMVDR1S	2.38 (60.5)	0.3 (83.8)	7.1	105	47	160	65



CMVDR1S

Misc. Cable Tie Mounts

Part Number	Material	Length in. (mm)	Width in. (mm)	Environment	Mounting Method	Color	Std. Pkg. Qty.
Push Rivet							
KIMS-H500-M4	Nylon 6.6	0.74 (18.5)	0.49 (50.3)	Indoor	Cable Tie Mount, Push Rivet	Yellow	1000
Screw-On							
LPMS-S8-C	Nylon 6.6	0.74 (18.5)	0.49 (50.3)	Indoor	Cable Tie Mount, Screw-On	Natural	100
MBMS-S10-MY	Aluminum	0.14 (3.6)		Indoor/Outdoor		Natural	1000
TM2R6-C	Nylon 6.6	0.63 (16)	0.43 (10.8)	Indoor		Natural	100
TM2S8-C186	Polypropylene					Dark Blue	100
TM2S8-C71	PEEK					Brown	100
TM3S10-C76	ETFE	0.86 (21.7)	0.61 (15.5)			Aqua	100
TM3S2510-M39	Heat-Stabliized Nylon 6.6					Natural	1000
TM3S8-C186	Polypropylene					Dark Blue	100
TM3S8-C76	ETFE					Aqua	100
TMWCS6-C350	Nylon 6.6	3.2 (81.3)	8 (20.3)			Black	100
TP4H-D		3.08 (78.2)	0.62 (50.3)			Natural	5000
Adhesive Tape							
SMS-A-D15	ABS	2.06 (52.3)	0.49 (50.3)	Indoor	Cable Tie Mount, Adhesive Tape	Ivory	500
Push-in Mount							
TCM1X63-2S-D350	Nylon 6.6	7.4 (188)	0.75 (19.1)	Indoor/Outdoor	Cable Tie Mount, Push-in Mount	Black	500
TCM1X63-D350		1.13 (28.6)					
Harness Mount							
THM1SC-M30	Heat-Stabliized Nylon 6.6	0.98 (24.8)	0.38 (9.7)	Indoor	Cable Tie Mount, Harness Mount	Black	1000
Cable Tie Mount							
TM2PWH25-M	Nylon 6.6	0.71 (18.1)	0.61 (15.4)	Indoor	Cable Tie Mount, Push Barb	Natural	1000
TM2S8-C76						Aqua	100



KIMS-H500-M4



MBMS-S10-MY



TM2S8-C186



TM2S8-C71



TM3S10-C76



TM3S2510-M39



SMS-A-D15



TCM1X63-2S-D350



THM1SC-M30



TM2PWH25-M

Antimicrobial Met-Det Cable Tie Mounts

Part Number	Used With Cable Ties	Length in. (mm)	Width in. (mm)	Height in. (mm)	Counterbore Diameter in. (mm)	Mounting Method	Resistance Properties	Bacteria Resistance–Antimicrobial Properties	Color	Std. Pkg. Qty.
TM2S8-C96A	Min., Int., Std.	0.422 (10.7)	0.63 (16.0)	0.375 (7.0)	0.325 (8.3)	#8 (M4) Screw	Chemical Resistance	Good	Blue	100
TM3S8-C96A	Std., Lt. Hvy	0.614 (15.4)	8867 (22.0)	0.373 (9.8)						
TM3S10-C96A				0.373 (9.8)	0.385 (9.8)	#10 (M5) Screw				



TM2S8-C96A

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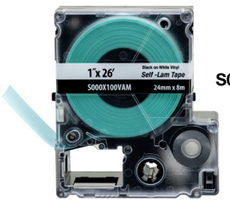
PXE™ Label Cassettes



R100X075V1M

Turn-Tell® Label Cassettes

Part Number	Description	Qty. of Labels per Cassette	Printer Compatibility				Width in. (mm)	Length in. (mm)	Min Cable O.D. in. (mm)	Max Cable O.D in. (mm)	Wire/ Cable Size Range	Std. Pkg. Qty.	Std. Ctn. Qty.
			MP75	MP100	MP200	MP300							
R100X075V1M	PXE Cassette, TurnTell Self-Laminating Label, Vinyl, 1.00 in. W x 0.75 in. H, 0.25 in. Print On Area	175	N	N	N	Y	1.00 (25.4)	0.75 (19.1)	0.12 (3.1)	0.16 (4.1)	Cat. 6 28 AWG/ 18 – 14 AWG	1	5
R100X125V1M	PXE Cassette, TurnTell Self-Laminating Label, Vinyl, 1.00 in. W x 1.25 in. H, 0.38 in. Print On Area	125						1.25 (31.8)	0.16 (4.1)	0.22 (5.6)	Cat. 3 UTP/ 12 – 10 AWG		
R100X150V1M	PXE Cassette, TurnTell Self-Laminating Label, Vinyl, 1.00 in. W x 1.5 in. H, 0.5 in. Print On Area	100						1.5 (38.1)	0.22 (5.6)	0.28 (7.1)	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP		
R100X225V1M	PXE Cassette, TurnTell Self-Laminating Label, Vinyl, 1.00 in. W x 2.25 in. H, 0.75 in. Print On Area	75						2.25 (57.2)	0.28 (7.1)	0.39 (9.9)	Cat. 6 FTP/ Cat. 6 UTP/ Cat. 6A FTP/8-4 AWG		



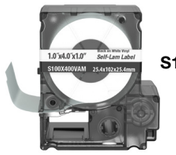
S000X100VAM

Continuous Self-Laminating Label Cassettes

Part Number	Description	Qty. of Labels per Cassette	Printer Compatibility				Width in. (mm)	Length in. (mm)	Min Cable O.D. in. (mm)	Max Cable O.D in. (mm)	Wire/ Cable Size Range	Std. Pkg. Qty.	Std. Ctn. Qty.
			MP75	MP100	MP200	MP300							
S000X100VAM	PXE Cassette, Continuous SelfLaminating Tape, Vinyl, 1.0 in. W x 26 in. L	N	Y	Y	Y	0.945 (24.0)	26.2 (8.0)	0.315 (8.0)	0.10 (2.5)	0.20 (5.1)	12 – 10 AWG	1	5
S000X150VAM	PXE Cassette, Continuous SelfLaminating Tape, Vinyl, 1.0 in. W x 26 in. L, White		N	N		1.417 (36.0)		0.512 (13.0)	0.16 (4.0)	0.32 (8.1)	Cat. 5e/ Cat. 6		



S050X075VAM



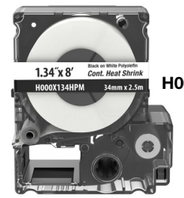
S100X400VAM

Die-Cut Self-Laminating Label Cassettes

Part Number	Description	Qty. of Labels per Cass-ette	Printer Compatibility				Width in. (mm)	Length in. (mm)	Print-On Area Height in. (mm)	Min Cable O.D. in. (mm)	Max Cable O.D in. (mm)	Wire/Cable Size Range	Std. Pkg. Qty.	Std. Ctn. Qty.
			MP75	MP100	MP200	MP300								
S050X075VAM	PXE Cassette, Self-Laminating Label, Vinyl, 0.50 in. W x 0.75 in. H, 0.25 in. Print On Area	425	N	N	N	Y	0.50 (12.7)	0.75 (19.1)	0.25 (6.4)	0.08 (2.0)	0.16 (4.0)	Cat. 6 28 AWG/ 18 – 14 AWG	1	5
S050X125VAM	PXE Cassette, Self-Laminating Label, Vinyl, 0.50 in. W x 1.25 in H, 0.38 in. Print On Area	200						1.25 (31.8)	0.38 (9.7)	0.12 (3.1)	0.28 (7.0)	Cat. 3 UTP/ 12 – 10 AWG		
S050X150VAM	PXE Cassette, Self-Laminating Label, Vinyl, 0.50 in. W x 1.50 in. H, 0.50 in. Print on Area	175						1.50 (38.1)	0.50 (12.7)	0.16 (4.0)	0.32 (8.1)	Cat. 5e UTP/ Cat. 6 UTP/Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG		
S100X075VAM	PXE Cassette, Self-Laminating Label, Vinyl, 0.50 in. W x 0.75 in. H, 0.25 in. Print On Area	300					1.00 (25.4)	0.75 (19.1)	0.25 (6.4)	0.08 (2.0)	0.16 (4.0)	Cat. 6 28 AWG/ 18 – 14 AWG		
S100X125VAM	PXE Cassette, Self-Laminating Label, Vinyl, 0.50 in. W x 1.25 in H, 0.38 in. Print On Area	200						1.25 (31.8)	0.38 (9.7)	0.12 (3.1)	0.28 (7.0)	Cat. 3 UTP/ 12 – 10 AWG		
S100X150VAM	PXE Cassette, Self-Laminating Label, Vinyl, 0.50 in. W x 1.50 in. H, 0.50 in. Print on Area	175						1.50 (38.1)	0.50 (12.7)	0.16 (4.0)	0.32 (8.1)	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/ Cat. 5e FTP/ 10 – 6 AWG		
S100X225VAM	PXE Cassette, Self-Laminating Label, Vinyl, 1.00 in. W x 2.25 in. H, 0.75 in. Print On Area	125						2.25 (57.2)	0.75 (19.1)	0.24 (6.1)	0.48 (12.2)	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP/8 – 4 AWG		
S100X400VAM	PXE Cassette, Self-Laminating Label, Vinyl, 1.00 in. W x 4.00 in. H, 1.00 in. Print On Area	70						4.00 (101.6)	1.00 (25.4)	0.32 (8.1)	0.95 (24.3)	2 – 1 AWG		
S100X650VAM	PXE Cassette, Self-Laminating Label, Vinyl, 1.00 in. W x 6.50 in. H, 1.50 in. Print On Area	45						6.50 (165.1)	1.50 (38.1)	0.48 (12.2)	1.59 (40.4)	1/0-250 MCM		



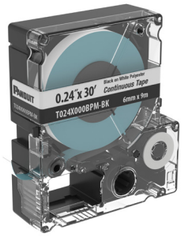
H000X025H1M



H000X134HPM

Continuous Heat Shrink Label Cassettes

Part Number	Description	Shrink Ratio	Mil Spec	Printer Compatibility				Width in. (mm)	Length in. (mm)	Min Cable O.D. in. (mm)	Max Cable O.D in. (mm)	Wire/ Cable Size Range	Ribbon & Material Color	Std. Pkg. Qty.	Std. Ctn. Qty.
				M75	MP 100	MP 200	MP 300								
H000X025H1M	PXE Cassette, Continuous Heat Shrink Tubing, Mil Grade Polyolefin, 0.25 in. W x 8.0 ft. L	3:1	Y	Y	Y	Y	Y	0.27 (6.8)	8.2 (2.5)	0.06 (1.4)	0.16 (4.1)	22 – 18 AWG	Black on White	1	5
H000X025H2M													Black on Yellow		5
H000X034H1M	PXE Cassette, Continuous Heat Shrink Tubing, Mil Grade Polyolefin, 0.34 in. W x 8.0 ft. L							0.37 (9.3)		0.07 (1.9)	0.22 (5.7)	18 – 22 AWG	Black on White		
H000X034H2M													Black on Yellow		5
H000X044H1M	PXE Cassette, ContinuousHeat Shrink Tubing, Mil Grade Polyolefin, 0.44 in. W x 8.0 ft. L							0.48 (12.3)		0.09 (2.4)	0.30 (7.6)	16 - 8 AWG	Black on White		
H000X044H2M													Black on Yellow		5
H000X064HPM	PXE Cassette, 2:1 Continuous Heat Shrink Tubing, Polyolefin, 0.64 in. W x 8.0 ft. L	2:1	N	N	N	N		0.71 (18)		0.21 (5.3)	0.43 (10.9)	8 – 2 AWG	Black on White		
H000X064HXM													Black on Yellow		
H000X084HPM	PXE Cassette, 2:1 Continuous Heat Shrink Tubing, Polyolefin, 0.84 in. W x 8.0 ft. L							0.87 (22.5)		0.32 (8.1)	0.54 (13.7)	4 – 1 AWG	Black on White		
H000X084HXM													Black on Yellow		
H000X134HPM	PXE Cassette, 2:1 Continuous Heat Shrink Tubing, Polyolefin, 1.34 in. W x 8.0 ft. L				N	N		1.34 (34)		0.43 (10.9)	0.79 (20.1)	1 – 250 MCM AWG	Black on White		
H000X134HXM													Black on Yellow		



T024X000BPM-BK

Continuous Tape Label Cassettes

Part Number	Description	Printer Compatibility				Width in. (mm)	Length in. (mm)	Ribbon & Material Color	Std. Pkg. Qty.	Std. Ctn. Qty.
		M75	MP100	MP200	MP300					
T024X000BPM-BK	PXE Cassette, Continuous Tape, Polyester, 0.24 in. W x 30 ft. L	Y	Y	Y	Y	0.229 (5.8)	30 (9.1)	Black on White	1	5
T038X000VPM-BK	PXE Cassette, Continuous Tape, Vinyl, 0.38 in. W x 23 ft. L					0.354 (9.0)	23 (7.0)			
T038X000BPM-BK	PXE Cassette, Continuous Tape, Polyester, 0.38 in. W x 30 ft. L						30 (9.1)			
T038X000VXM-BK	PXE Cassette, Continuous Tape, Vinyl, 0.38 in. W x 23 ft. L						23 (7.0)	Black on Yellow		
T038X000BXM-BK	PXE Cassette, Continuous Tape, Polyester, 0.38 in. W x 30 ft. L						30 (9.1)			
T038X000YKM-BK								Black on Clear		
T038X000BYM-WH								White on Back		
T050X000VPM-BK	PXE Cassette, Continuous Tape, Vinyl, 0.50 in. W x 23 ft. L					0.472 (12.0)	23 (7.0)	Black on White		
T050X000BPM-BK	PXE Cassette, Continuous Tape, Polyester, 0.50 in. W x 30 ft. L						30 (9.1)			
T050X000VXM-BK	PXE Cassette, Continuous Tape, Vinyl, 0.50 in. W x 23 ft. L						23 (7.0)	Black on Yellow		
T050X000BXM-BK	PXE Cassette, Continuous Tape, Polyester, 0.50 in. W x 30 ft. L						30 (9.1)			
T050X000YKM-BK								Black on Clear		
T050X000BYM-WH								White on Back		
T075X000VPM-BK	PXE Cassette, Continuous Tape, Vinyl, 0.75 in. W x 23 ft. L	N				0.710 (18.0)	23 (7.0)	Black on White		
T075X000BPM-BK	PXE Cassette, Continuous Tape, Polyester, 0.75 in. W x 30 ft. L						30 (9.1)			
T075X000VXM-BK	PXE Cassette, Continuous Tape, Vinyl, 0.75 in. W x 23 ft. L						23 (7.0)	Black on Yellow		
T075X000BXM-BK	PXE Cassette, Continuous Tape, Polyester, 0.75 in. W x 30 ft. L						30 (9.1)			
T075X000YKM-BK								Black on Clear		
T075X000BYM-WH								White on Back		
T100X000MPM-BK	PXE Cassette, Continuous Tape, Magnetic, 1.00 in. W x 4.9 ft. L						4.9 (1.5)	Black on White		
T100X000MXM-BK								Black on Yellow		

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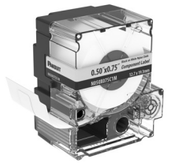
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T150X000BYM-WH

Continuous Tape Label Cassettes, continued

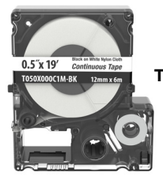
Part Number	Description	Printer Compatibility				Width in. (mm)	Length in. (mm)	Ribbon & Material Color	Std. Pkg. Qty.	Std. Ctn. Qty.
		M75	MP100	MP 200	MP300					
T100X000VPM-BK	PXE Cassette, Continuous Tape, Vinyl, 1.00 in. W x 23 ft. L	N	Y	Y	Y	0.945 (24.0)	23 (7.0)	Black on White	1	5
T100X000BPM-BK	PXE Cassette, Continuous Tape, Polyester, 1.00 in. W x 30 ft. L						4.9 (1.5)			
T100X000VXM-BK	PXE Cassette, Continuous Tape, Vinyl, 1.00 in. W x 23 ft. L						23 (7.0)	Black on Yellow		
T100X000BXM-BK	PXE Cassette, Continuous Tape, Polyester, 1.00 in. W x 30 ft. L						30 (9.1)			
T100X000YKM-BK	PXE Cassette, Continuous Tape, Polyester, 1.00 in. W x 30 ft. L						23 (7.0)	Black on Clear		
T100X000BQM-WH							30 (9.1)	White on Blue		
T100X000BSM-WH								White on Green		
T100X000BUM-BK								Black on Orange		
T100X000BWM-WH								White on Red		
T100X000BYM-WH								White on Back		
T150X000MPM-BK	MP Cassette, Continuous Tape, Magnetic, 1.50 in. W x 4.9 ft. L					1.471 (36.0)	4.9 (1.5)	Black on White		
T150X000MXM-BK								Black on Yellow		
T150X000BPM-BK	MP Cassette, Continuous Tape, Polyester, 1.50 in. W x 30 ft.L						30 (9.1)	Black on White		
T150X000VXM-BK	MP Cassette, Continuous Tape, Vinyl, 1.50 in. W x 23 ft. L						23 (7.0)	Black on Yellow		
T150X000BXM-BK	MP Cassette, Continuous Tape, Polyester, 1.50 in. W x 30 ft. L						30 (9.1)			
T150X000YKM-BK								Black on Clear		
T150X000BQM-WH								White on Blue		
T150X000BSM-WH								White on Green		
T150X000BUM-BK								Black on Orange		
T150X000BWM-WH								White on Red		
T150X000BYM-WH								White on Back		
T150X000VPM-BK	MP Cassette, Continuous Tape, Viynl, 1.50 in. W x 25 ft. L						25 (7.6)	Black on White		



N050X075C1M

Nylon Cloth Tape Label Cassettes

Part Number	Description	Printer Compatibility				Width in. (mm)	Length in. (mm)	Min Cable O.D. in. (mm)	Max Cable O.D in. (mm)	Wire Range (AWG)	Labels per Cassette	Ribbon & Material Color	Std. Pkg. Qty.	Std. Ctn. Qty.
		MP75	MP100	MP200	MP300									
N050X075C1M	PXE Cassette, Comp Label, Adhesive Nylon Cloth	N	N	N	Y	0.50 (12.7)	0.75 (19.1)	0.12 (3.1)	0.16 (4.1)	12-10 AWG	275	Black on White	1	5
N100X075C1M	PXE Cassette, Comp Label, Adhesive Nylon Cloth					1.00 (25.4)								
N100X125C1M	PXE Cassette, Comp Label, Adhesive Nylon Cloth						1.25 (31.8)	0.2 (5.1)	0.32 (8.1)	10-6 AWG	180			



T050X000C1M-BK

Continuous Nylon Cloth Tape Label Cassettes

Part Number	Description	Printer Compatibility				Width in. (mm)	Length in. (mm)	Print -On Area Color	Std. Pkg. Qty.	Std. Ctn. Qty.
		M75	MP100	MP 200	MP300					
T050X000C1M-BK	PXE Cassette, Continuous Tape, Nylon Cloth	Y	N	Y	Y	0.465 (11.82)	19 (6.0)	Black on White	1	5
T075X000C1M-BK						0.702 (17.82)				
T100X000C1M-BK		N				0.938 (23.82)				



M300X050Y6M

Marker Plate Label Cassettes

Part Number	Description	Printer Compatibility				Width in. (mm)	Length in. (mm)	Print -On Area Width in. (mm)	Recommended Cable Tie Vertical & Horizontal	Labels per Cassette	Ribbon & Material Color	Std. Pkg. Qty.	Std. Ctn. Qty.
		MP75	MP100	MP200	MP300								
M300X050Y6M	PXE Cassette, Marker Plate, Polyester	N	N	N	Y	3.00 (76.2)	0.50 (12.7)	1.80 (45.7)	PLT2.5I-C	65	Black on Yellow	1	5
M300X050Y7M											Black on White		

Non-Adhesive Polyester Component Labels

Part Number	Description	Printer Compatibility				Width in. (mm)	Length in. (mm)	Labels per Cassette	Color	Std. Pkg. Qty.	Std. Ctn. Qty.
		MP75	MP100	MP200	MP300						
C195X040Y1M	PXE Cassette, Comp Label, Non-Adhesive Polyester	N	N	N	Y	1.95 (49.5)	0.4 (10.2)	125	White	1	5
C261X035Y1M	PXE Cassette, Comp Label, Non-Adhesive Polyester					2.61 (66.3)	0.35 (8.9)	100			



C195X040Y1M

Continuous Terminal Block Label Cassettes

Part Number	Description	Printer Compatibility				Width in. (mm)	Length in. (mm)	Print-On Area Color	Std. Pkg. Qty.	Std. Ctn. Qty.
		MP75	MP100	MP200	MP300					
T024X000FJM-BK	PXE Cassette, Continuous Tape, Polyolefin, 0.24 in. W x 23 ft. L	Y	Y	Y	Y	0.229 (5.82)	23 (7)	Black on White	1	5
T038X000FJM-BK	PXE Cassette, Continuous Tape, Polyolefin, 0.38 in. W x 23 ft. L					0.347 (8.82)				



T024X000FJM-BK

TDP43ME Thermal Transfer Desktop Printers

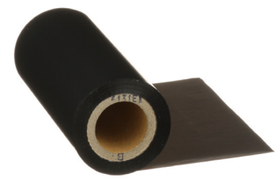
Part Number	Desription	Std. Pkg. Qty.
TDP43ME	300 dpi printer; includes printer, Easy-Mark Plus™ Labeling Software, RMEH4BL black hybrid ribbon, AC power adapter with US power cord, USB cable, user manual, quick start card, and driver disk; for use in North America	1
TDP43ME-KIT	TDP43ME printer kit. Includes: printer, Easy-Mark Plus™ Labeling Software, RMEH4BL black hybrid ribbon, AC power adapter with US power cord, USB cable, user manual, quick start card, TDP43ME-RS Roll Stand, TDP43ME-CASE, one roll of S100X150VATY labels, and driver disk; for use in North America	



TDP43ME

Ribbons for Use with the TDP43ME Thermal Transfer Desktop Printer

Part Number	Desription	Width in. (mm)	Length ft. (m)	Std. Pkg. Qty.
RMEH4BL	Black hybrid thermal transfer ribbon. Use with heat shrink, self-laminating, Turn-Tell®, and vinyl cloth labels	4.25 (108.0)	300.0 (91.4)	1
RMER4BL	Black resin thermal transfer ribbon. Use with polyester labels, continuous vinyl tape, marker plates, and raised panel labels"			
RHEH1BL-PLA	WrapID™ Thermal Transfer Ribbon is for use with TDP4*HE printers and PLA-100 Label Applicator self-laminating labels.			



RMEH4BL

TDP43HET and TDP46HET Thermal Transfer Desktop Printers

Part Number	Desription	Std. Pkg. Qty.
TDP43HET	The TDP43HET Desktop Printer for North American usage has 300 dpi printer and includes Easy-Mark™ Plus Labeling Software, and RHEH4BL black hybrid ribbon, a USB cable, user manual, quick start card, driver disk, and a US power cord	1
TDP46HET	The TDP46HET Desktop Printer for North American usage has 600 dpi printer and includes Easy-Mark™ Plus Labeling Software, RHEH4BL black hybrid ribbon, a USB cable, user manual, quick start card, driver disk, and a US power cord	



TDP43HET

Ribbons for use with the TDP43HET and TDP46HET Thermal Transfer Desktop Printers

Part Number	Desription	Width in. (mm)	Length ft. (m)	Std. Pkg. Qty.
RHEH4BL	Black hybrid thermal transfer ribbon. Use with heat shrink, self-laminating, Turn-Tell® Labels, and vinyl cloth and tan polymides labels	4.33 (110.0)	1181.0 (363.0)	1
RHER4BL	Black resin thermal transfer ribbon. Use with polyester labels, continuous vinyl tape, marker plates, and raised panel labels			



RHEH4BL

Self-Extinguishing Self-Laminating Labels

Part Number	Width in. (mm)	Length ft. (m)	Print-On Area Height in. (mm)	Min. Cable O.D. in. (mm)	Max. Cable O.D. in. (mm)	Wire Range AWG	Print-On Area Color	Labels Per Row	Std. Pkg. Qty.
S050X150TAT-A	0.5 (12.7)	1.50 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)	10 – 6	White	8	5000

Thermal Transfer Turn-Tell® Labels

Part Number	Width in. (mm)	Length ft. (m)	Print-On Area Height in. (mm)	Min. Cable O.D. in. (mm)	Max. Cable O.D. in. (mm)	Wire Range AWG	Print-On Area Color	Labels Per Row	Labels Per Pkg.
R100X150V1T	1.00 (25.4)	1.50 (38.1)	0.50 (12.7)	0.22 (5.6)	0.28 (7.1)	Cat. 5e UTP/ Cat. 6 UTP/ Cat. 6A UTP	White	4	2500
R100X225V1T		2.25 (57.2)	0.75 (19.1)	0.28 (7.1)	0.39 (9.9)	Cat. 6 FTP/ Cat. 6 UTP/ Cat. 6A FTP			
R150X150V1T	1.50 (38.1)	1.5 (38.1)	0.5 (12.7)			Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/ Cat. 5e FTP			1000
R150X225V1T		2.25 (57.2)	0.75 (19.1)			8-4 AWG Cat. 6 UTP Cat. 6/6A FTP			
R150X400V1T		4.0 (101.6)	1.0 (25.4)	0.39 (9.9)	0.95 (24.1)	2-1 AWG			
R200X225V1T	2.0 (50.8)	2.25 (57.2)	0.75 (19.1)	0.22 (5.6)	0.28 (7.1)	Cat. 6 FTP/ Cat. 6A UTP/ Cat. 6A FTP			



R100X150V1T



S050X075VA1Y



S100X250VATY



S200X250VATY

Thermal Transfer Self-Laminating Labels

Part Number	Width in. (mm)	Length ft. (m)	Print-On Area Height in. (mm)	Min. Cable O.D. in. (mm)	Max. Cable O.D. in. (mm)	Wire Range AWG	Print-On Area Color	Labels Per Row	Std. Pkg. Qty.
S050X075VA1Y	0.5 (12.7)	0.75 (19.1)	0.25 (6.4)	0.08 (2.0)	0.16 (4.1)	Cat. 6 28 AWG/18 – 14 AWG	White	8	5000
S050X075VATY						Cat. 6 28 AWG/18 – 14 AWG			
S050X125VA1Y		1.25 (31.8)	0.38 (9.7)	0.12 (3.1)	0.28 (7.0)	Cat. 3 UTP/12 - 10 AWG			
S050X125VATY						Cat. 3 UTP/12 - 10 AWG			
S050X150VA1Y		1.50 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG			
S050X150VATY						Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG			
S075X125VATY	0.75 (19.1)	1.25 (31.8)	0.8 (9.7)	0.12 (3.1)	0.28 (7.0)	Cat. 3 UTP/12 -10 AWG		5	
S075X150VATY		1.50 (38.1)	—	0.16 (4.1)	0.32 (8.1)	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG			
S100X125VA1Y	1.00 (25.4)	1.25 (31.8)	0.38 (9.7)	0.12 (3.1)	0.28 (7.0)	Cat. 3 UTP/12 – 10 AWG		4	2500
S100X125VATY						Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG			5000
S100X150VA1Y		1.50 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG			2500
S100X150VATY						Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG			5000
S100X150VBTY						Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG			
S100X225VA1Y		2.25 (57.2)	0.75 (19.1)	0.24 (6.1)	0.48 (12.1)	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/8 – 4 AWG			
S100X225VATY						Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/8 – 4 AWG			
S100X250VATY		2.50 (63.5)	1.00 (25.4)	0.32 (8.1)		6 – 2 AWG			
S100X400VA1Y		4.00 (101.6)			0.95 (24.3)	2 – 1 AWG			1000
S100X400VATY						2 – 1 AWG			2500
S100X650VATY		6.50 (165.1)	1.50 (38.1)	0.48 (12.1)	1.59 (40.4)	1/0 – 250 MCM			1000
S150X150VATY	1.50 (38.1)	1.50 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG		2	5000
S150X225VATY		2.25 (57.2)	0.75 (19.1)	0.24 (6.1)	0.48 (12.1)	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/8 – 4 AWG			
S150X400VATY		4.00 (101.6)	1.00 (25.4)	0.32 (8.1)	0.95 (24.3)	2 – 1 AWG			2500
S200X150VATY	2.00 (50.8)	1.50 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/Cat. 5e FTP/10 – 6 AWG			5000
S200X225VA1Y		2.25 (57.2)	0.75 (19.1)	0.24 (6.1)	0.48 (12.1)	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/8 – 4 AWG			500
S200X225VATY						Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/8 – 4 AWG			1000
S200X250VATY		2.50 (63.5)	1.00 (25.4)	0.32 (8.1)		6 – 2 AWG			
S200X400VA1Y		4.00 (101.6)			0.95 (24.3)	2 – 1 AWG			500
S200X400VATY						2 – 1 AWG			1000
S200X650VA1Y		6.50 (165.1)	1.50 (38.1)	0.48 (12.1)	1.59 (40.4)	1/0 – 250 MCM			250
S200X650VATY						1/0 – 250 MCM			1000



H050X025H1T



H200X025H1T-B

Thermal Transfer, Military Grade, Single-Sided, Heat Shrink Labels

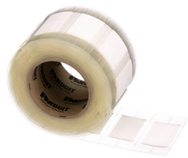
Part Number	Diameter in. (mm)	Width in. (mm)	Length ft. (m)	Min. Cable O.D. in. (mm)	Max. Cable O.D. in. (mm)	Wire Range AWG	Labels Per Row	Labels Per Roll	Available in Bulk	Color	Std. Pkg. Qty. (Roll)
H050X025H1T	0.13 (3.1)	0.5 (12.7)	0.25 (6.4)	0.04 (1.0)	0.13 (3.3)	22 – 18	2	1000	N	White	1
H050X025H1T-B									Y		
H050X034H1T	0.19 (4.7)		0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	18 – 12			N		
H050X034H1T-B									Y		
H050X044H1T	0.25 (6.3)		0.44 (11.2)	0.08 (2.0)	0.25 (6.4)	16 – 10			N		
H050X044H1T-B									Y		
H075X025H1T	0.13 (3.1)	0.75 (19.1)	0.25 (6.4)	0.04 (1.0)	0.13 (3.3)	22 – 18			N		
H075X034H1T-B	0.19 (4.7)		0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	18 – 12			Y		
H075X044H1T	0.25 (6.3)		0.44 (11.2)	0.08 (2.0)	0.25 (6.4)	16 – 10			N		
H075X044H1T-B									Y		
H100X025H1T	0.13 (3.1)	1.00 (25.4)	0.25 (6.4)	0.04 (1.0)	0.13 (3.3)	22 – 18			N		
H100X025H1T-B									Y		
H100X034H1T	0.19 (4.7)		0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	18 – 12			N		
H100X034H1T-B									Y		
H100X034H2T									N	Yellow	
H100X044H1T	0.25 (6.3)		0.44 (11.2)	0.08 (2.0)	0.25 (6.4)	16 – 10			N	White	
H100X044H1T-B									Y		
H100X044H2T-B										Yellow	
H100X064H1T	0.38 (9.7)		0.64 (16.3)	0.13 (3.3)	0.38 (9.7)	12 – 6			N	White	
H100X084H1T	0.5 (12.7)		0.84 (21.3)	0.26 (6.6)	0.95 (24.1)	8 – 1					
H100X165H1T	1.00 (25.4)		1.65 (41.9)			4-500 MCM		500			
H150X034H1T	0.19 (4.7)	1.50 (38.1)	0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	18 – 12			Y		
H150X034H1T-B									N		
H150X044H1T	0.25 (6.3)		0.44 (11.2)	0.08 (2.0)	0.25 (6.4)	16 – 10			Y		
H150X044H1T-B									N		
H200X025H1T	0.13 (3.1)	2.00 (50.8)	0.25 (6.4)	0.04 (1.0)	0.13 (3.3)	22 – 18			Y		
H200X025H1T-B									N		
H200X034H1T	0.19 (4.7)		0.34 (8.6)	0.06 (1.5)	0.19 (4.8)	18 – 12			Y		
H200X034H1T-B									N		
H200X044H1T	0.25 (6.3)		0.44 (11.2)	0.08 (2.0)	0.25 (6.4)	16 – 10			Y		
H200X044H1T-B									N		
H200X044H2T					0.38 (9.7)	12 – 6			Y		
H200X064H1T	0.38 (9.7)		0.64 (16.3)	0.13 (3.3)					N		
H200X064H1T-B											
H200X084H1T	0.5 (12.7)		0.84 (21.3)	0.26 (6.6)	0.95 (24.1)	8 – 1					
H200X165H1T	1.00 (25.4)		1.65 (41.9)	0.62 (12.1)	1.06 (48.2)	4-500 MCM					
H200X240H1T	1.5 (38.1)		2.4 (61)	1.20 (24.2)	1.12 (116.4)	1-1000 MCM					

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Industrial Networks
Audio Video Systems
NetKey Cabling Systems
Racks and Cabinet Systems
Power Management
Cable Routing Systems
Cable Management Accessories
Abrasion Protection
Cable Cleats
Cable Ties
Cable Accessories
Identification
Power Connectors
Grounding Connections
Safety Solutions
Terminals
Wiring Ducts
Stronghold Contractor Products

Thermal Transfer, Military Grade, Double-Sided, Heat Shrink Labels, continued

Part Number	Diameter in. (mm)	Width in. (mm)	Length ft. (m)	Min. Cable O.D. in. (mm)	Max. Cable O.D. in. (mm)	Wire Range AWG	Labels Per Row	Labels Per Roll	Available in Bulk	Color	Std. Pkg. Qty. (Roll)
H100X122H1T-2	0.5 (12.7)	1.00 (25.4)	0.84 (21.3)	0.26 (6.6)	0.95 (24.1)	8 – 1	2	1000	N	White	1
H200X044H1T-2-B	0.25 (6.3)	2.00 (50.8)	0.44 (11.2)	0.08 (2.0)	0.25 (6.4)	16 – 10		500	Y		
H200X084H1T-2-B	0.5 (12.7)		0.84 (21.3)	0.26 (6.6)	0.95 (24.1)	8 – 1					



H100X122H1T-2

Thermal Transfer Continuous Tape

Part Number	Material	Width in. (mm)	Length ft. (m)	Color	Std. Pkg. Qty. (Roll)
T400X000YP1	Super-Tack Polyester	4.00 (101.6)	100.0 (30.5)	White	1



T400X000YP1

Laser/Ink Jet Self-Laminating Labels

Part Number	Width in. (mm)	Length ft. (m)	Print-On Area Height in. (mm)	Min. Cable O.D. in. (mm)	Max. Cable O.D. in. (mm)	Wire Range AWG	Print-On Area Color	Labels Per Pkg.
S050X075YAJ	0.5 (12.7)	0.75 (19.1)	0.25 (6.4)	0.08 (2.0)	0.16 (4.1)	18 – 14 AWG	White	5000
S050X125YAJ		1.25 (31.8)	0.38 (9.6)	0.12 (3.0)	0.28 (7.1)	12 – 10 AWG		
S050X150YAJ		1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)	10 – 6 AWG		2500
S075X125YAJ	0.75 (19.0)	1.25 (31.8)	0.38 (9.6)	0.12 (3.0)	0.28 (7.1)	12 – 10 AWG		
S075X150YAJ		1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)	10 – 6 AWG		
S100X075YAJ	1.00 (25.4)	0.75 (19.1)	0.25 (6.4)	0.08 (2.0)	0.16 (4.1)	18 – 14 AWG		1000
S100X125YAJ		1.25 (31.8)	0.38 (9.6)	0.12 (3.0)	0.28 (7.1)	Cat. 3 UTP/12 – 10 AWG		
S100X150YAJ		1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP/ Cat. 5e FTP/10 – 6 AWG		
S100X150YBJ					0.32 (8.1)	Cat. 5e UTP/Cat. 6 UTP/ Cat. 6A UTP /Cat. 5e FTP/ 10 – 6 AWG	TIA Blue	
S100X160YAJ		1.6 (40.6)	0.8 (20.3)	0.25 (6.4)	0.25 (6.4)	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP /Cat. 5e FTP/10 – 6 AWG	White	2500
S100X220YAJ		2.2 (55.9)	1.1 (27.9)	0.35 (8.9)	0.35 (8.9)	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP /Cat. 5e FTP/10 – 6 AWG		
S100X225YAJ		2.25 (57.2)	0.75 (19.1)	0.24 (6.1)	0.48 (12.1)	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/8 – 4 AWG		
S100X400YAJ		4.00 (101.6)	1.0 (25.4)	0.32 (8.1)	0.98 (24.3)	2 – 1 AWG		
S100X650YAJ		6.50 (165.1)	1.5 (38.1)	0.48 (12.1)	1.59 (40.4)	1/0 – 350 MCM		
S200X150YAJ	2.00 (50.8)	1.5 (38.1)	0.5 (12.7)	0.16 (4.1)	0.32 (8.1)	Cat. 5e UTP/Cat. 6 UTP/Cat. 6A UTP /Cat. 5e FTP/10 – 6 AWG		500
S200X225YAJ		2.25 (57.2)	0.75 (19.1)	0.24 (6.1)	0.48 (12.1)	Cat. 6 FTP/Cat. 6A UTP/Cat. 6A FTP/8 – 4 AWG		
S200X400YAJ		4.00 (101.6)	1.0 (25.4)	0.32 (8.1)	0.98 (24.3)	2 – 1 AWG		
S200X650YAJ		6.50 (165.1)	1.5 (38.1)	0.48 (12.1)	1.59 (40.4)	1/0 – 350 MCM		
R100X150X1J	1.00 (25.4)	1.5 (38.1)	0.5 (12.7)	0.5 (12.7)	0.22 (5.6)	0.28 (7.1)		1000



S050X075YAJ



R100X150X1J

Stainless Steel Marker Plates

Part Number	Material	Length/ Diameter in. (mm)	Width/ Diameter in. (mm)	Thickness in. (mm)	Used with Pan-Steel Cable Ties	For Use with MIM, PES197, PES400	Std. Pkg. Qty.	Std. Ctn. Qty.
MMP350-C316	316 Stainless Steel	3.5 (89.0)	0.75 (19.1)	0.010 (0.25)	MLT-S	Y	500	0
MMP350-M316							1000	4000
MMP350-M	304 Stainless Steel							
MMP350H-MAL	Aluminum				MLT-H			
MMP350W38-M316	316 Stainless Steel		0.38 (9.7)		MLT-S			

PES400 Embossing Systems

Part Number	Desription	Std. Pkg. Qty.
PES400	Panduit embossing system, 0.188" (5mm) and 0.118" (3mm) characters, 35.8" x 23.6" x 16.5", 154lb. (75kg), 100 to 240 VAC, 50/60Hz	1



PES400

Indoor/Outdoor Embossing Tape System

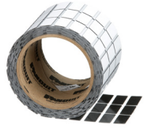
Part Number	Material	Width in. (mm)	Length in. (mm)	Thickness in. (mm)	Color
METS3-X	316 Stainless Steel	0.5 (12.7)	252 (6401)	0.01 (0.1)	Silver
METS4-X	304 Stainless Steel				



METS3-X

Component Labels

Part Number	Description	Width in. (mm)	Height in. (mm)	Labels Per Row	Std. Pkg. Qty.	Color
C100X025KBT	Polyimide Component Labels	1.00 (25.4)	0.25 (6.4)	3	10000	White
C100X050APT	Raised Panel Component Labels		0.5 (12.7)		500	
C100X050YJT	Polyester Component Labels				10000	
C300X100APT	Raised Panel Component Labels	3.00 (76.2)	1.00 (25.4)	1	500	
C300X100YJT	Polyester Component Labels					
C379X030YPT	Super-Tack Polyester Component Labels	3.79 (96.3)	0.30 (7.6)	—	2500	
C400X100APT	Raised Panel Component Labels	4.00 (101.6)	1.00 (25.4)	1	500	



C100X050APT



C379X030YPT

Halogen-Free Flame-Retardant Marker Plates

Part Number	Width in. (mm)	Height in. (mm)	Print-On Area Wdth in. (mm)	Labels Per Roll	Std. Pkg. Qty. (Roll)	Color
M200X080UPT-B	2.0 (50.8)	0.42 (10.7)	1.30 (33.0)	2000	1	White



M200X080UPT-B

Standard Marker Plates

Part Number	Width in. (mm)	Height in. (mm)	Print-On Area Wdth in. (mm)	Labels Per Roll	Std. Pkg. Qty. (Roll)	Color
M300X050Y6T	3.00 (76.2)	0.5 (12.7)	2.07 (52.6)	500	1	TIA Yellow
M300X100Y6T		1.00 (25.4)	1.80 (45.7)			
M300X100Y7T						White



M300X050Y6T

Non-Laminated Vinyl Cloth Labels

Part Number	Width in. (mm)	Length ft. (m)	Min. Cable O.D. in. (mm)	Max. Cable O.D. in. (mm)	Wire Range AWG	Color	Labels Per Row	Std. Pkg. Qty.
N050X075CBT	0.5 (12.7)	0.75 (19.1)	0.12 (3.1)	0.16 (4.1)	12 – 10 AWG	White	7	10000
N100X075CBT	1.00 (25.4)						3	



N050X075CBT

LabelCore™ Fiber Optic Cable Identification System

Part Number	Desription	Color	Std. Pkg. Qty.
NWSLC-3Y	Orange cable identification sleeve for 3mm simplex cable, 1 in. long, use with labels: S100X150YAJ (Laser/Inkjet); S100X150VAM (MP300 Hand-held Printer); S100X150VA1Y or S100X150VATY (Thermal Transfer Printer).	Orange	100
NWSLC-7Y	White cable identification sleeve for 3mm duplex fiber cable, 1 in. long, use with labels: S100X225YAJ (Laser/Inkjet); S100X225VAM (MP300 Hand-held Printer); S100X225VATY or S200X225VATY (Thermal Transfer Printer).	White	



NWSLC-3Y

Self-Laminating Cable Marker Holders for Large Cables or Cable Bundles

Part Number	Width in. (mm)	Length ft. (m)	Tags Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
SLCT-WH	3.00 (76.2)	1.31 (33.3)	25	1	4



SLCT-WH

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LCA10-10-L LCA4-14-L LCA1/0-56-X

Code Conductor, One-Hole, Standard Barrel with Window Lugs

Part Number	Copper Conductor Size	Stud Hole Size in. (AWG)	Figure Dimensions				Die Index No.	Burndy Die Index No.	T&B Die Index No.	Wire Strip Length in.	Color	Std Pkg. Qty.
			Tongue Width in.	Barrel Length in.	Tongue Thickness in.	Overall Length in.						
LCA10-10-L	14 - 10 AWG STR	(#10)	0.38	0.38	0.06	1.07	—	—	—	0.4375	—	50
LCA8-10-L	8 AWG		0.41	0.56	0.08	1.25	P21	49	21	0.6250	Red	
LCA8-14-L		0.25	0.48		0.07	1.34						
LCA8-38-L		0.375	0.60		0.05	1.56						
LCA6-10-L	6 AWG	(#10)	0.45	0.81	0.09	1.52	P24	7	24	0.8750	Blue	
LCA6-14-L		0.25	0.48		0.08	1.61						
LCA6-38-L		0.375	0.62		0.06	1.83						
LCA4-14-L	4 AWG	0.25	0.55		0.09	1.63	P29	8	29	0.9375	Gray	
LCA4-56-L		0.3125				1.75						
LCA4-38-L		0.375	0.62		0.07	1.85						
LCA2-14-Q	2 AWG	0.25	0.60	0.88	0.10	1.77	P33	10	33		Brown	25
LCA2-38-Q	1 AWG	0.375	0.66			1.97						
LCA2-12-Q	2 AWG	0.5	0.75		0.08	2.21						
LCA1-14-E	1 AWG	0.25	0.70		0.11	1.79	P37	11	37		Green	20
LCA1-38-E		0.375				1.99						
LCA1/0-14-X	1/0 AWG	0.25	0.76	0.94	0.12	1.95	P42	12	42	1.0000	Pink	10
LCA1/0-38-X		0.375				2.09						
LCA1/0-56-X		0.3125				2.08						
LCA2/0-56-X	2/0 AWG		0.85	0.98	0.13	2.09	P45	13	45	1.0625	Black	
LCA2/0-38-X		0.375				2.15			54			
LCA2/0-12-X		0.5				2.40			45			
LCA4/0-12-X	4/0 AWG		1.06	1.19	0.14	2.45	P54	15	54	1.2500	Purple	
LCA4/0-38-X		0.375				2.68						
LCA250-12-X	250 kcmil	0.5	1.17	1.25		2.55	P62	16	62	1.3125	Yellow	
LCA250-38-X		0.375				2.78						
LCA350-12-X	350 kcmil	0.5	1.28	1.44	0.17	3.09	P71	18	71	1.5000	Red	
LCA400-12-6	400 kcmil		1.39	1.50	0.18	3.22	P78	19	76	1.5625	Blue	6
LCA500-12-6	500 kcmil		1.54	1.75	0.22	3.55	P87	20	87	1.8125	Brown	
LCA600-12-6	600 kcmil		1.70		0.26	4.20	P94	22	94		Green	

Code Conductor, One-Hole, Standard Barrel with Window, Narrow Tongue Lugs

Part Number	Copper Conductor Size	Stud Hole Size in.	Figure Dimensions: Tongue Width in.	Barrel Length in.	Tongue Thickness in.	Overall Length in.	Die Index No.	Burndy Die Index No.	T&B Die Index No.	Wire Strip Length in.	Color	Std Pkg. Qty.
LCAN2/0-38-X	2/0 AWG	0.375	0.58	0.98	0.13	2.15	P45	13	45	1.0625	Black	10
LCAN250-38-X	350 kcmil		0.77	1.25	0.15	2.55	P62	16	62	1.3125	Yellow	
LCAN3/0-56-X	3/0 AWG	0.3125	0.64	1.14	0.13	2.28	P50	14	50	1.1875	Orange	
LCAN350-38-X	350 kcmil	0.375	0.88	1.44	0.17	2.98	P71	18	71	1.5000	Red	
LCAN4/0-38-X	4/0 AWG		0.71	1.19	0.15	2.45	P54	15	54	1.2500	Purple	


LCAN2/0-38-X

Flex Conductor, One-Hole, Standard Barrel with Window, Flared NEBS Lugs

Part Number	Copper Conductor Size	Stud Hole Size in.	Figure Dimensions: Tongue Width in.	Barrel Length in.	Tongue Thickness in.	Overall Length in.	Die Index No.	Burndy Die Index No.	T&B Die Index No.	Wire Strip Length in.	Color	Std Pkg. Qty.
LCAF4/0-12-X	4/0 AWG	0.5	1.17	1.35	0.14	2.88	P62	16	62	1.4375	Yellow	10


LCAF4/0-12-X

Code Conductor, One-Hole, Long Barrel Lugs

Part Number	Copper Conductor Size	Stud Hole Size in.	Figure Dimensions: Tongue Width in.	Barrel Length in.	Tongue Thickness in.	Overall Length in.	Die Index No.	Burndy Die Index No.	T&B Die Index No.	Wire Strip Length in.	Color	Std Pkg. Qty.
LCB4/0-12-X	4/0 AWG	0.5	1.06	1.56	0.14	3.22	P54	15	54	1.625	Purple	10


LCB4/0-12-X


LCD10-10A-L

Code Conductor, Two-Hole, Standard Barrel with Window Lugs

Part Number	Copper Conductor Size	Stud Hole Size in. (mm)	Stud Hole Spacing in.	Figure Dimensions: Tongue Width in.	Barrel Length in.	Tongue Thickness in.	Overall Length in.	Die Index No.	Burndy Die Index No.	T&B Die Index No.	Wire Strip Length in.	Color	Std Pkg. Qty.
LCD10-10A-L	#14 – #10 AWG STR, #12 – #10 AWG SOL	(#10)	0.63	0.38	0.38	0.06	1.69	—	—	—	0.4375	—	50
LCD10-14A-L	#14 – #10 AWG STR, #12 – #10 AWG SOL	0.25		0.42	0.38	0.05	1.78						
LCD8-10A-L	#8 AWG	(#10)		0.41	0.56	0.08	1.88	P21	49	21	0.625	Red	
LCD8-14A-L	#8 AWG	0.25		0.48	0.56	0.07	1.97						
LCD6-10A-L	#6 AWG	(#10)		0.46	0.81	0.08	2.15	P24	7	24	0.875	Blue	
LCD6-14A-L	#6 AWG	0.25		0.48			2.24						
LCD6-14AF-L	#6 AWG						1.66						
LCD6-14D-L	#6 AWG		1.00				2.61						
LCD4-14AF-L	#6 AWG		0.63	0.55			2.26	P29	8	29		Gray	
LCD4-14A-L	#4 – #3 AWG STR, #2 AWG SOL					0.09	1.74						
LCD2-14A-Q	#2 AWG			0.6	0.88	0.1	2.4	P33	10	33	0.9375	Brown	25

Code Conductor, Two-Hole, Long Barrel Lugs

Part Number	Copper Conductor Size	Stud Hole Size in.	Stud Hole Spacing in.	Figure Dimensions: Tongue Width in.	Barrel Length in.	Tongue Thickness in.	Overall Length in.	Die Index No.	Burndy Die Index No.	T&B Die Index No.	Wire Strip Length in.	Color	Std Pkg. Qty.
LCC6-14A-L	#6 AWG	0.5	0.63	0.48	1.07	0.08	2.56	P24	7	24	1.125	Blue	50
LCC6-38D-L	#6 AWG	0.375	1.00	0.62		0.06	3.15						
LCC4-38D-L	#4 AWG				1.05	0.08	3.17	P29	8	29		Green	
LCC2-14A-Q	#2 AWG	0.25	0.63	0.60	1.16	0.10	2.77	P33	10	33	1.25	Brown	
LCC4/0-12-X	4/0 AWG	0.5	1.75	1.06	1.56	0.14	5.13	P54	15	54	1.625	Purple	
LCC350-12-X	350 kcmil			1.28	2.24	0.17	5.99	P71	18	71	32.3125	Red	
LCC400-12-6	400 kcmil			1.39	2.30	0.18	6.10	P86	19	76	2.375	Blue	
LCC500-12-6	500 kcmil			1.54	2.50	0.22	6.36	P87	20	87	2.5625	Brown	
LCC600-12-6	600 kcm			1.70	2.69	0.26	6.63	P94	22	94	2.75	Green	
LCC750-12-6	750 kcmil			1.89	2.87		7.04	P106	24	106	2.9375	Black	


LCC6-14A-L

Code Conductor, Two-Hole, Long Barrel with Window Lugs

Part Number	Fig No.	Copper Conductor Size	Stud Hole Size in. (mm)	Stud Hole Spacing in.	Figure Dimensions: W in.	B in.	T in.	L in.	Die Index No.	Burndy Die Index No.	T&B Die Index No.	Wire Strip Length in.	Color	Std Pkg. Qty.
LCC10-14AW-L	1	#14 – 10 AWG STR, #12 – 10 AWG SOL	0.25	0.63	0.42	0.53	0.05	1.93	—	—	—	0.5625	—	50
LCC8-10AW-L		#8 AWG	(#10)		0.41	0.70	0.08	2.01	P21	49	2	0.75	Red	
LCC6-14AW-L		#6 AWG	0.25		0.48	1.07		2.49	P24	7	24	1.125	Blue	
LCC6-14JAW-L	2			0.50-0.63										
LCC4/0-12W-X	1	4/0 AWG	0.5	1.75	1.06	1.56	0.14	4.95	P54	15	54	1.625	Purple	
LCC250-12W-X		250 kcmil			1.17	1.61	0.17	5.03	P62	16	62	1.6875	Yellow	10
LCC350-12W-X		350 kcmil			1.28	2.24		5.76	P71	18	71	2.3125	Red	
LCC500-12W-6		500 kcmil			1.54	2.50	0.22	6.12	P87	20	87	2.5625	Brown	6
LCC600-12W-6		600 kcmil			1.7	2.69	0.26	6.36	P94	22	94	2.75	Green	


LCC10-14AW-L

Code Conductor, Butt Splice

Part Number	Copper Conductor Size	Figure Dimensions: Barrel O.D.	L in.	Die Index No.	Burndy Die Index No.	T&B Die Index No.	Wire Strip Length in.	Color	Std Pkg. Qty.
Standard Barrel									
SCS6-L	#6 AWG	0.27	1.5	P21	49	21	1.0625	Red	50
Long Barrel									
SCL6-L	#6 AWG	0.31	2.38	P24	7	24	1.125	Blue	50


SCS6-L


SCL6-L



LCAX6-14-L



LCAX250-38-X

Flex Conductor, One-Hole, Standard Barrel with Window Lugs

Part Number	Flex Conductor Size: Class G, H, I, K, M	Flex Conductor Size: Diesel Locomotive	Code Conductor Size	Stud Hole Size in.	Figure Dimensions: Tongue Width in.	Figure Dimensions: Barrel Length in.	Figure Dimensions: Tongue Thickness in.	Figure Dimensions: Overall Length in.	Die Index No.	Burndy Die Index No.	T&B Die Index No.	Wire Strip Length in.	Color	Std Pkg. Qty.
LCAX6-14-L	#6 AWG	#6 AWG	#6 AWG	0.25	0.48	0.48	0.08	1.28	P24	7	24	0.5625	Blue	50
LCAX4-14-L	#4 AWG	#5, #4, #3 AWG	#4 AWG		0.55	0.53	0.09	1.35	P29	8	29	0.625	Gray	
LCAX2-14-E	#2 AWG	#2 AWG	#2 AWG		0.7	0.59	0.11	1.5	P33	10	33	1.0625	Brown	20
LCAX2-56-E				3.125				1.63						
LCAX2-38-E				0.375				1.7						
LCAX1/0-14-X	1/0 AWG	1/0 AWG	1/0 AWG	0.25	0.85	0.72	0.13	1.82	P42	12	42	0.75	Pink	10
LCAX1/0-56-X				0.3125										
LCAX1/0-38-X				0.375				1.89						
LCAX2/0-38-X	2/0 AWG	2/0 AWG	2/0 AWG	0.3125	0.96	0.83		1.97	P45	13	45	0.875	Black	
LCAX2/0-56-X				0.375				2.03						
LCAX3/0-38-X	3/0 AWG	3/0 AWG	3/0 AWG	0.375	1.06	0.91	0.18	2.17	P50	14	50	1	Orange	
LCAX4/0-14-X	4/0 AWG	4/0 AWG	4/0 AWG	0.25	1.19	1.03	0.16	2.3	P54	15	54	1.0625	Purple	
LCAX4/0-56-X				0.3125				2.53						
LCAX4/0-38-X				0.375										
LCAX4/0-12-X				0.5				2.64						
LCAX250-38-X	250 kcmil	262.6 kcmil	—	0.375	1.28		0.17	2.57	P62	16	62		Yellow	
LCAX250-12-X				0.5				2.68						
LCAX350-38-6	350 kcmil	373.7 kcmil		0.375	1.54	1.26	0.22	2.93	P76	19	76H	1.375	Blue	6
LCAX350-12-6		444.4 kcmil		0.5		1.29		3.09			76H			
LCAX450-12-6	450 kcmil				1.7	1.4	0.26	3.6	P87	20	87H	1.4375	Brown	
LCAX500-12-6	500 kcmil	535.3 kcmil			1.89	1.48		3.64	P99	L99	99H	1.5625	Pink	
LCAX750-12-3	750 kcmil	777.7 kcmil			2.17	1.66	0.32	3.94	P115	L15	115H	1.75	Yellow	3



LCDX8-14A-L

Flex Conductor, Two-Hole, Standard Barrel with Window Lugs

Part Number	Flex Conductor Size: Class G, H, I, K, M	Flex Conductor Size: Diesel Loco-motive	Code Conductor Size	Stud Hole Size in.	Stud Hole Size in.	Figure Dimensions: Tongue Width in.	Figure Dimensions: Barrel Length in.	Figure Dimensions: Tongue Thick-ness in.	Figure Dimensions: Overall Length in.	Die Index No.	Burndy Die Index No.	T&B Die Index No.	Wire Strip Length in.	Color	Std Pkg. Qty.
LCDX8-14A-L	#8 AWG	#8 AWG	#8 AWG	0.25	0.63	0.48	0.42	0.7	1.83	P24	7	24	1.125	Blue	50
LCDX6-14A-L	#6 AWG	#6 AWG	#6 AWG				0.48	0.08	1.91				0.5625		
LCDX2-14A-E	#2 AWG	#2 AWG	#2 AWG			0.7	0.59	0.11	2.13	P33	10	33	0.6875	Brown	20
LCDX4/0-14A-X	4/0 AWG	4/0 AWG	4/0 AWG			1.19	1.03	0.16	2.74	P54	15	54	1.0625	Purple	10



LCCX6-14A-L



LCCX300-12-6

Flex Conductor, Two-Hole, Long Barrel with Window Lugs

Part Number	Flex Conductor Size: Class G, H, I, K, M	Flex Conductor Size: Diesel Loco-motive	Code Conductor Size	Stud Hole Size in.	Figure Dimensions: Tongue Width in.	Figure Dimensions: Barrel Length in.	Figure Dimensions: Tongue Thick-ness in.	Figure Dimensions: Overall Length in.	Die Index No.	Burndy Die Index No.	T&B Die Index No.	Wire Strip Length in.	Color	Std Pkg. Qty.
LCCX6-14A-L	#6 AWG	#6 AWG	#6 AWG	0.25	0.48	1.07	0.08	2.94	P24	7	24	1.125	Blue	50
LCCX4-14A-L	#4 AWG	#4 AWG	#4 AWG		0.55	1.05	9	2.49	P29	8	29		Gray	
LCCX2-14A-E	#2 AWG	#2 AWG	#2 AWG		0.7	1.36	0.11	2.89	P33	10	33	1.4375	Brown	20
LCCX2/0-38D-X	2/0 AWG	2/0 AWG	2/0 AWG	0.375	0.96	1.5	0.13	3.7	P45	13	45	1.565	Black	10
LCCX4/0-38D-X	4/0 AWG	4/0 AWG	4/0 AWG		1.19	2.24	0.16	4.55	P54	15	54	2.3125	Purple	
LCCX4/0-12-X			—	0.5				5.73						6
LCCX300-12-6	300 kcmil	313.1 kcmil			1.39	2.3	0.18	5.85	P71	18	71H	2.375	Red	
LCCX350-12-6	350 kcmil	373.7 kcmil			1.54	2.5	0.22	6.13	P76	19	76H	2.565	Blue	
LCCX450-12-6	450 kcmil	444.4 kcmil			1.7	2.69	0.26	6.37	P87	20	87	2.75	Brown	
LCCX500-12-6	500 kcmil	535.3 kcmil			1.89	2.88		6.66	P99	L99	99H	2.9375	Pink	
LCCX650-12-6	—	646.6 kcmil			1.95	2.94	0.3	6.75	P106	24	106H	3	Black	



LAB500-12-24R

Code Conductor, Two-Hole, Aluminum Lugs

Part Number	Aluminum or Copper Conductor Size	Stud Hole Size in.	Stud Hole Spacing in.	Figure Dimensions: Tongue Width in.	Figure Dimensions: Barrel Length in.	Figure Dimensions: Tongue Thickness in.	Figure Dimensions: Overall Length in.	Die Index No.	Burndy Die Index No.	T&B Die Index No.	Wire Strip Length in.	Color	Std Pkg. Qty.
LAB500-12-24R	500 kcmil	0.5	1.75	1.62	3	0.46	0.68	P99	300	99	3.0625	Pink	2
LAB600-12-24F	600 kcmil			1.73		0.5	0.5	P106	473	106		Black	
LAB750-12-24R	750 kcmil			1.69	3.44	0.57	0.57	P125	301	125	3.4375	Red	20

One-Hole, Single-Piece, Straight Fixed Tongue Lugs

Part Number	Copper Conductor Size Range	Stud Hole Size in.	Figure Dimensions: L in.	Figure Dimensions: W in.	Figure Dimensions: H in.	Figure Dimensions: T in.	Figure Dimensions: M in.	Std Pkg. Qty.
CXS35-36-C	14 AWG - 6 AWG	0.1875	1.08	0.38	0.39	0.05	0.47	100
CXS70-14-C	14 AWG - 4 AWG	0.25	1.28	0.5	0.5	0.06	0.53	



CXS35-36-C

Code Conductor, Two-Hole, Aluminum Lugs

Part Number	Conductor Size Range	Stud Hole Size in.	Hex Key Size in.	Figure Dimensions: L in.	Figure Dimensions: W in.	Figure Dimensions: H in.	Figure Dimensions: T in.	Figure Dimensions: P in.	Figure Dimensions: M in.	Std Pkg. Qty.
LAM2A600-12-6Y	#2 AWG – 600 kcmil	0.5	0.375	3.19	2	1.56	0.44	1.81	2.38	6



LCA2-56-Q

Tin-Plated Copper Compression Lug, One-hole, Standard Barrel

Part Number	Copper Conductor Size	Stud Hole Size in.	Figure Dimensions				Die Index No.	Burndy Die Index No.	T&B Die Index No.	Wire Strip Length in.	Color	Std Pkg. Qty.
			Tongue Width in.	Barrel Length in.	Tongue Thickness in.	Overall Length in.						
LCA2-56-Q	2 AWG	0.3125	0.66	0.88	0.1	1.9	P33	10	10	0.3125	Brown	25
LCA3/0-38-X	3/0 AWG	0.375	0.96	1.14	0.13	2.34	P50	14	50	1.1875	Orange	10
LCAS6-14-L	6 AWG	0.25	0.48	0.48	0.08	1.28	P24	7	24	0.5625	Blue	50

In-Line Splicer/Reducer with Clear Insulation

Part Number	Copper Conductor Size Range	Figure Dimensions			Std Pkg. Qty.
		L in.	W in.	H in.	
PISR250-1	250 kcmil – #10 AWG STR, #8 AWG SOL – #10 AWG SOL	4	1.25	2.24	1



PISR250-1

Multi-Tap Connectors with Clear Insulation, Single-Sided

Part Number	Conductor Size Range	No. of Ports Hole Size in.	Figure Dimensions				Hex Key Size in.	Std Pkg. Qty.
			L in.	W in.	H in.	S in.		
PCSB4-2S-12Y	#4 – #14 AWG STR #10 – #14 AWG SOL	2	1.25	1.25	1.25	0.53	0.125	12
PCSB4-3S-12Y	#4 – #14 AWG STR #10 – #14 AWG SOL	3	1.76					
PCSB2/0-2S-6	2/0 – #14 AWG STR #10 – #14 AWG SOL	2	1.52	1.31	1.38	0.67	0.1875	6
PCSB2/0-3S-6Y	2/0 – #14 AWG STR #10 – #14 AWG SOL	3	2.19					
PCSB250-2S-6Y	250 kcmil – #10 AWG STR	2	2.03	2.0	2.13	0.94	0.3125	12
PCSB4-2-12Y	#4 – #14 AWG STR #10 – #14 AWG SOL		1.23	1.5	1.25	0.53	0.125	
PCSB2/0-2-12	2/0 – #14 AWG STR #10 – #14 AWG SOL		1.52	1.56	1.38	0.67	0.1875	
PCSB250-2-6Y	250 kcmil – #10 AWG STR		2.03	2.63	2.13	0.94	0.3125	6
PCSB250-3-6Y	250 kcmil – #10 AWG STR	3	2.97					



PCSB4-2S-12Y

CD-2001 Crimp Dies

Part Number	Conductor Size Range	Material	Die Index Number	Finishing/ Coating	Color Code	Std Pkg. Qty.
CD-2001-1/0-SET	1/0 AWG	Steel	P42	Black Oxide	Pink	1
CD-2001-1-SET	1 AWG	Steel	P37		Green	
CD-2001-2/0-SET	2/0 AWG	Steel	P45		Black	
CD-2001-2-SET	2 AWG	Steel	P33		Brown	
CD-2001-3/0-SET	3/0 AWG	Steel	P50		Orange	
CD-2001-4-SET	4 AWG	Steel	P29		Gray	
CD-2001-4/0-SET	4/0 AWG	Steel	P54		—	
CD-2001-6-SET	6 AWG	Steel	P24		Blue	
CD-2001-8-SET	8 AWG	Steel	P21		Red	
CD-2001-250-SET	250 kcmil	Steel	P62		Yellow	
CD-2001-300-SET	300 kcmil	Steel	P66		White	
CD-2001-350-SET	350 kcmil	Steel	P71		Red	
CD-2001-400-SET	400 kcmil	Steel	P76		Blue	
CD-2001-500-SET	500 kcmil	Steel	P87		Brown	



CD-2001-1/0-SET

CD-22 Crimp Dies

Part Number	Conductor Size Range	Material	Finishing/ Coating	Color Code	Std Pkg. Qty.
CD22-2/0	2/0 AWG	Steel	Black Oxide	Black	1
CD22-3/0	3/0 AWG			Orange	

CD-920 Crimp Dies

Part Number	Conductor Size Range	Material	Die Index Number	Finishing/ Coating	Color Code	Std Pkg. Qty.
CD-920-1	1 AWG	Steel	P37	Black Oxide	Green	1
CD-920-1/0	1/0 AWG		P42		Pink	
CD-920-2	2 AWG		P33		Brown	
CD-920-2/0	2/0 AWG		P45		Black	
CD-920-3/0	3/0 AWG		P50		Orange	
CD-920-4	4 AWG		P29		Gray	
CD-920-4/0	4/0 AWG		P54		—	
CD-920-6	6 AWG		P24		Blue	
CD-920-8	8 AWG		P21		Red	
CD-920-250	250 kcmil		P62		Yellow	
CD-920-300	300 kcmil		P66		White	
CD-920-350	350 kcmil		P71		Red	
CD-920-400	400 kcmil		P76		Blue	
CD-920-500			P87		Brown	
CD-920-500A	500 kcmil		P99		Pink	
CD-920-600	600 kcmil		P94		Green	
CD-920-750	750 kcmil		P106		Black	



CD-920-1

Copper Code Hex Die

Part Number	Conductor Size Range	Material	Finishing/Coating	Color Code	Std Pkg. Qty.
KC22-600B	600 kcmil	Steel	Black Oxide	Green	1



KC22-600B

Copper Mechanical Anti-Rotational Lug

Part Number	Series	Height in. (mm)	Length in. (mm)	Width in. (mm)	Finishing/ Coating	Std Pkg. Qty.
CLMAR2/0-14-Q	UGB Series	0.87 (22.1)	1.2 (30.6)	0.6 (15.2)	Tin-Plated	25



CLMAR2/0-14-Q

Access Floor Grounding Clamps

Part Number	Max - Min Conductor Size Range	No. of Ports Hole Size in.	Figure Dimensions			Std Pkg. Qty.
			Width in. (mm)	Height in. (mm)	Depth in. (mm)	
GPQC10-1/0	1/0 - 6		3.38 (58.9)	3.19 (81)	4.19 (106.4)	1



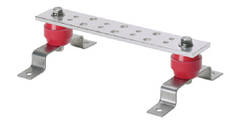
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GROUNDING CONNECTORS

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Telecommunications Grounding Busbars

Part Number	Bar Size in.	No. of Mounting Positions: 1/4 in. Stud Hole with Spacing	No. of Mounting Positions: Change to 3/8 in. Stud Hole with 1 in. Hole Spacing	Std. Pkg. Qty.
Telecommunications Grounding Busbars (TGB)				
GB2B0304TPI-1	1/4 x 2 x 10	4	3	1
GB2B0306TPI-1	1/4 x 2 x 12	6		
GB2B0312TPI-1	1/4 x 2 x 12	2		
GB2B0514TPI-1	1/4 x 2 x 24	14	5	
Telecommunications Main Grounding Busbars (TMGB)				
GB4B0612TPI-1	1/4 x 4 x 12	12	6	1
GB4B0624TPI-1	1/4 x 4 x 20	24		
GB4B1028TPI-1	1/4 x 4 x 24	28	10	



GB2B0304TPI-1



GB4B0612TPI-1

NEMA Hole Pattern Grounding Busbar

Part Number	Bar Size in.	No. of Mounting Positions: 1/4 in. Stud Hole with 1 3/4 in. Hole Spacing	Std. Pkg. Qty.
GB4N0016TPI-1	1/4 x 4 x 24	16	1



GB4N0016TPI-1

Universal Ground Bars

Part Number	Number of Ports	Wire Port Wire Range AWG of Ports	1/4-28 Wire Port Screw Qty Range AWG of Ports	No. of Mounting Positions: Length in. (mm)	Width at Top in. (mm)	Width at Base in. (mm)	Height in. (mm)	Mounting Holes to Panel Width in. (mm)
UGB2/0-414-6	6	14-4	8	4.92 (125.0)	0.62 (15.7)	0.44 (11.1)	0.48 (12.2)	2.37 (61.1)
UGB2/0-414-12	12	14-12	14	8.28 (210.3)	0.62 (15.7)	0.44 (11.1)	0.48 (12.2)	5.73 (145.4)
UGB2/0-414-18	18	14-18	20	11.64 (295.7)	0.62 (15.7)	0.44 (11.1)	0.48 (12.2)	9.09 (230.8)



UGB2/0-414-6

Universal Ground Bar Accessories

Part Number	Description	Length in. (mm)	Width in. (mm)	Height in. (mm)
UGB-B-SO	Universal ground bar bonding stand-offs; includes two stand-offs and hardware	2.34 (59.3)	0.63 (15.9)	0.75 (19.1)
UGB-IN-SO	Universal ground bar isolation stand-offs; includes two stand-offs and hardware	1.57 (40)	0.59 (15.0)	0.98 (25.0)



UGB-B-SO

Grounding Busbar Kit for Threaded Rail Fasteners

Part Number	Description	Std. Pkg. Qty.
RGRB19U	Grounding busbar; 19 in. (483mm) length; tin-plated; twenty holes arranged for flexibility in mounting with twenty #12-24 x 0.5 in. hex head screws installed; mounting hole sets have 0.625 in.(15.9mm) spacing; provided with two each #12-24 x 0.5 in., M6 x 12mm thread-forming screws, and two #12 flat washers for mounting	1



RGRB19U

Grounding Busbar Kit

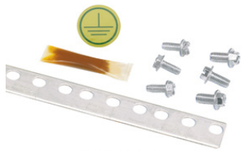
Part Number	Description	Std. Pkg. Qty.
Grounding Busbar Kit for Threaded Rail Fasteners		
RGRB19Y	Grounding busbar; 19 in.(483mm) length; tin-plated copper; fourteen holes arranged for flexibility in mounting; provided with two each #12-24 x 0.5 in. and M6 x 12mm thread-forming screws	1
Grounding Busbar Kit for Cage Nut Rail Fasteners		
RGRB19CN	Grounding busbar; 19 in. (483mm) length; tin-plated copper; twenty holes arranged for flexibility in mounting with twenty #12-24 x 0.5 in. hex head screws installed; mounting hole sets have 0.625 in. (15.9mm) spacing; provided with two cage nut bonding studs and four #12-24 bonding nuts	1



RGRB19Y

Grounding Strip Kits

Part Number	Description	Length in. (mm)	Width in. (mm)	Height in. (mm)	Std. Pkg. Qty.
RGS134-1Y	Grounding strip; 45 RU. Provided with 0.16 oz. (5cc) of antioxidant, one grounding sticker and three each #12-24 x 1/2 in. and M6 x 12mm thread-forming screws	78.65 (2.0)	0.67 (17.0)	0.05 (1.27)	1
RGS13451-1	Grounding strip; 51 RU. Provided with 0.16 oz. (5cc) of antioxidant, one grounding sticker and three each #12-24 x 1/2 in. and M6 x 12mm thread-forming screws	89.15 (2.3)			



RGS134-1Y

Grounding Strip Kits for Cage Nut Rail Fasteners

Part Number	Description	Length in. (mm)	Width in. (mm)	Height in. (mm)	Std. Pkg. Qty.
RGS134B-1	Grounding strip; 45 RU. Provided with 0.16 oz. (5cc) of antioxidant, one grounding sticker, three cage nut bonding stu	78.65 (2.0)	0.67 (17.0)	0.05 (1.27)	1
RGS134B48-1	Grounding strip; 48 RU. Provided with 0.16 oz. (5cc) of antioxidant, one grounding sticker, three cage nut bonding studs, eight #12-24 bonding nuts and three strip clips	83.90 (2.1)		0.03 (0.76)	



RGS134B-1

Equipment Jumper Kits

Part Number	Description	Length in. (mm)	Angle	Std. Pkg. Qty.	Std. Ctn. Qty.
RGEJ1024PFY	#10 AWG (6mm²) jumper; bent lug on grounding strip side to straight lug on equipment; provided with 0.16 oz. (5cc) of antioxidant and two each #12-24 x 1/2 in. M6 x 12mm, #10-32 x 1/2 in. and M5 x 12mm thread-forming screws	24 (0.61)	90°	1	10
RGEJ1024URT	#10 AWG (6mm²) jumper, 24 in. (609.6mm) L, pre-terminated with two #10 (5.3mm) stud hole ring terminals to provide a bolt-on solution for grounding network equipment		Straight		



RGEJ1024PFY

Armored Cable Grounding Kit

Part Number	Description	Std. Pkg. Qty.
ACG24K	#6 AWG (16mm2) jumper for armored cable diameter up to 0.84 in. (21.3mm); 24 in. (609.6mm) length; factory terminated on one end with LCC6 two-hole copper compression lug and the other end with grounding terminal; provided with two each #12-24 and M6 threadforming screws and a black polypropylene terminal cover	1



ACG24K

Retrofit Rack Grounding Kit

Part Number	Description	Std. Pkg. Qty.
RGRKCBNJY	Rack grounding kit to ground the rack; includes one RGRB19U busbar, one HTCT250-2-1 HTAP, and one RGREJ696Y grounding jumper	1



RGRKCBNJY

Green Bonding Cage Nut Kit

Part Number	Description	Std. Pkg. Qty.
CNBK	Green bonding cage nut, includes 50 #12-24 bonding cage nuts 0.06 in. – 0.11 in. thick panel) and 50 #12-24 x 0.5 in. bonding screws with #2 Phillips/slotted combo hex head (use 0.3125 in. or 8mm socket)	1



CNBK

Green Bonding Cage Nut Kit

Part Number	Description	Std. Pkg. Qty.
Bonding Stud Kits for Threaded Rail Fasteners		
TRBSK	Bonding stud kit for threaded #12-24 rail fasteners; includes 25 bonding studs and 50 bonding nuts	1
StructuredGround™ Mounting Hardware for TEBC Kits		
HDW1/4-A-KT	Stainless steel mounting hardware for busbar; two 1/4-20 hex bolts, two 1/4-20 hex nuts, four 1/4 flat washers and two 1/4 Belleville compressionwashers. Mounting hardware for rack or cabinet; two #10-32 thread-forming screws and two MS thread-forming screws	1



TRBSK



HDW1/4-A-KT

Auxiliary Cable Bracket

Part Number	Description	Std. Pkg. Qty.	Std. Ctn. Qty.
GACB-2	Auxiiliary cable bracket; 1.63 in. (41.4mm) W, 3.95 in. (100.3mm) H; 5.22 in. (132.6mm) D; provided with one mounting screw	1	10



GACB-2



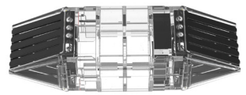
HTCT2-2-1

Code/Flex Conductor HTAP

Part Number	Copper Conductor Size Range					Figure Dimension			Panduit Die Color and Die No.	Wire Strip Length in. (mm)	Std. Pkg. Qty.
	Wire Strand Type	Run	Tap 1	Tap 2	Tap 3	Length in. (mm)	Width in. (mm)	Height In. (mm)			
HTCT2-2-1	Code	#2 – #6 AWG STR/SOL (25 – 16)	#2 – #6 AWG STR/SOL (25 – 16)	#8 – #14 AWG (6 – 2.5)	#8 – #14 AWG (6 – 2.5)	0.76 (19.3)	0.61 (15.5)	1.55 (39.4)	Brown PH2	13/16 (21)	1
	Flex	#2 – #8 AWG (25 – 10)	#2 – #8 AWG (25 – 10)	#8 – #14 AWG (6 – 2.5)	#8 – #14 AWG (6 – 2.5)						

Clear Covers for HTCT HTAPs

Part Number	Use with HTAP Part Number	Figure Dimension			Std. Pkg. Qty.
		Length in.	Width in.	Height In.	
CLRCVR2-1	HTCT2-2-1	5.1	1.66	1.4	1
CLRCVR3-1	HTCT250-2-1, HTCT250-250-1	5.35	2.16		



CLRCVR2-1



GCE1/0-1/0-L

E-Style Grounding Connectors

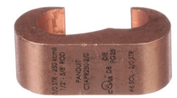
Part Number	Element	Copper Conductor Size Range AWG (mm²)	Ground Rod Size in. (mm)	Rebar Size in. (mm)	Figure Dimension			Panduit Die Color and Die No.	Panduit Part and Die Index No.	Std. Pkg. Qty.
					Length in.	Width in.	Height In.			
GCE1/0-1/0-L	Main	#6 SOL – 1/0 STR (16 – 50)	—	—	0.94 (23.9)	0.66 (16.8)	1.72 (43.7)	Red	CD-930G-1/0 PG10	1
	Tap									
GCE250-1/0-Q	Main	1/0 STR – 250 kcmil (70 – 120)	0.5 – 0.625 (12.7 – 15.9)	0.375 – 0.5, #3 – #4 (9.5 – 12.7), (#10 – #13)	1.00 (25.4)	1.05 (26.7)	2.18 (55.4)	Black	CD-930G-250 PG25	
	Tap	#6 SOL – 1/0 STR (16 – 50)	—	—						
GCE250-250-Q	Main	1/0 STR – 250 kcmil (70 – 120)	1/0 STR – 250 kcmil (70 – 120)	0.5 – 0.625 (12.7 – 15.9)		0.375 – 0.5, #3 – #4 (9.5 – 12.7), (#10 – #13)	1.08 (27.4)			
	Tap									
GCE500-1/0-X	Main	250 – 500 kcmil (150 – 240)	0.5 – 0.625 (12.7 – 15.9)	0.625 – 0.75, #5 – #6 (15.9 – 19.1), (#16 – #19)		1.36 (34.5)	2.64 (67.1	Blue	CD-930G-500 PG50	
	Tap	#6 SOL – 1/0 STR (16 – 50)	—	—						
GCE500-250-X	Main	250 – 500 kcmil (150 – 240)	0.5 – 0.625 (12.7 – 15.9)	0.625 – 0.75, #5 – #6 (15.9 – 19.1), (#16 – #19)		1.32 (33.4)	2.85 (72.4)			
	Tap	1/0 STR – 250 kcmil (70 – 120)	—	—						



GCC6X6250-1/0

Grounding Cross Connectors

Part Number	Element	Copper Conductor Size Range AWG (mm²)	Ground Rod Size in. (mm)	Rebar Size in. (mm)	Figure Dimension			Panduit Die Color and Die No.	Panduit Part and Die Index No.	Std. Pkg. Qty.
					Length in.	Width in.	Height In.			
GCC6X6250-1/0	A	#2 SOL – 250 kcmil (35 – 120)	0.5 – 0.625 (12.7 – 15.9)	0.375 – 0.5, #3 – #4 (9.5 – 12.7), (#10 – #13)	1.00 (25.4)	1.06 (26.9)	2.12 (53.8)	Black	CD-930G-250 PG25	1
	B	#6 SOL – 1/0 STR (16 – 50)	—	—	1.00 (25.4)	1.06 (26.9)	1.68 (42.7)		CD-930G-250 PG25	
GCC6X6500-250	A	250 – 500 kcmil (150 – 240)	0.5 – 0.625 (12.7 – 15.9)	0.625 – 0.75, #5 – #6 (15.9 – 19.1), (#16 – #19)	1.00 (25.4)	1.32 (33.4)	2.48 (63.0)	Blue	CD-930G-500 PG50	
	B	#2 SOL – 250 kcmil (35 – 120)	—	—	1.00 (25.4)	1.16 (29.5)	2.29 (58.2)		CD-930G-500 PG50	



CTAPR250-250-L

C-Style Grounding and Power Connectors B

Part Number	Element	Copper Conductor Size Range AWG (mm²)	Ground Rod Size in. (mm)	Figure Dimension			Panduit Part and Die Index No.	Std. Pkg. Qty.
				Length in.	Width in.	Height In.		
CTAPR250-250-L	Main	3/0 STR – 250 kcmil (95 – 120)	0.5 – 0.625 (12.8 – 14.2) Copper Clad	0.88 (22.4)	0.94 (23.9)	2.07 (52.6)	PG25	50
	Tap		N/A					
CTAPR500-2/0-X	Main	300 kcmil – 500 kcmil (185 – 240)	0.75 (17.2) Copper Clad		1.23 (31.2)	2.42 (61.5)	P500	10
	Tap	6 STR – 2/0 STR 6 SOL – 3/0 SOL (16 – 50) (16 SOL – 70 SOL)	N/A					
CTAPR500-250-X	Main				1.34 (33.9)	2.69 (68.2)		
	Tap	300 kcmil – 500 kcmil (185 – 240)						
CTAPR500-500-X	Main	3/0 STR – 250 kcmil (95 – 120)		1.10 (27.9)	1.36 (34.5)	2.92 (74.2)		
	Tap							



GUBC500-6

Universal Beam Grounding Clamp

Part Number	Material	Copper Conductor Size Range AWG (mm²)	Flange Thickness in. (mm)	Thread Size in. (mm)	Figure Dimensions				Hex Size	Std. Pkg. Qty.
					A in. (mm)	L in. (mm)	W in. (mm)	H in. (mm)		
GUBC500-6	Copper	#6 AWG – 500 kcmil (16 – 240)	0.250 – 0.675 (6.3 – 17.1)	0.5 – 13	1.75 (44.4)	3.15 (80.0)	2.13 (54.0)	2.50 (63.5)	0.25	1



CTAP2/0-2-X

Code Conductor, Heavy Duty, CTAP

Part Number	Copper Conductor Size		Figure Dimensions			Panduit Die Index No	Burndy Die Index No	Wire Strip Length in. (mm)	Std. Pkg. Qty.
	AWG Run (mm²)	AWG Tap (mm²)	L in. (mm)	T in. (mm)	V in. (mm)				
CTAP2/0-2-X	1/0 – 2/0 AWG STR	#8 – #2 AWG SOL or STR	0.80 (20.3)	0.93 (23.6)	1.32 (8.1)	PO	O	1 1/16 (27)	10
CTAP4/0-2-X	X 3/0 – 4/0 AWG STR	#6 – #2 AWG SOL or STR	0.94 (23.9)	1.08 (27.4)	1.66 (42.2)	PD3	F	1.25 (32)	
CTAP4/0-4/0-X		X 3/0 – 4/0 AWG STR	1.00 (25.4)	1.08 (27.4)	1.57 (39.9)				
CTAP2-2-X	#2 SOL OR STR	#2 SOL OR STR	0.60 (15.3)	0.75 (19.1)	1.05 (26.7)	PC	C	7/8 (22.2)	



SP2-2-C

Bronze Service Post Connectors, Male Stud, Single Conductor

Part Number	Conductor Size Range (AWG)	Stud Size (UNC Threads)	Figure Dimensions		Nut Hex Size	Body Hex Size	Std. Pkg. Qty.
			L in. (mm)	Z in. (mm)			
SP2-2-C	#10 STR – #2 STR	0.375 – 16	1.38	0.63	0.88	0.69	100
SP2-2L-C			1.28	1.13			
SP2-2/0-Q	#2 SOL – 2/0 STR	0.5 – 13	1.88	0.75	1.13	0.88	25
SP2-4/0-Q	#1 SOL – 4/0 STR	0.625 – 11	2.25	1	1.38	1.13	

SAFETY SOLUTIONS

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VeriSafe™ Absence of Voltage Testers

Part Number	For Use With	Description	Std. Pkg. Qty.
VS-AVT-C08-L10	3-Phase AC Systems, up to 600 V	Includes three-phase battery powered indicator module, 8 ft. (2.4m) system cable, and 10 ft. (3.0m) sensor leads	1
VS-AVT-C02-L03	3-Phase AC Systems, up to 600 V	Includes three-phase battery powered indicator module, 2 ft. (0.6m) system cable, and 3 ft. (0.9m) sensor leads	



VS2-AVT-1PB-02

VeriSafe™ 2.0

Part Number	For Use With	Description	Std.Pkg. Qty.
VS2-AVT-1PB-02	1-Phase AC or DC Systems, up to 1kV	VeriSafe 2.0 AVT 1P, 2' (0.6m) system cable, Battery Indicator	1
VS2-AVT-1PB-08		VeriSafe 2.0 AVT 1P, 8' (2.4m) system cable, Battery Indicator	
VS2-AVT-1PB-16		VeriSafe 2.0 AVT 1P, 16' (4.8m) system cable, Battery Indicator	
VS2-AVT-1PF-02		VeriSafe 2.0 AVT 1P, 2' (0.6m) system cable, Batt-Free Indicator	
VS2-AVT-1PF-08		VeriSafe 2.0 AVT 1P, 8' (2.4m) system cable, Batt-Free Indicator	
VS2-AVT-1PF-16		VeriSafe 2.0 AVT 1P, 16' (4.8m) system cable, Batt-Free Indicator	
VS2-AVT-3PB-02	3-Phase AC Systems, up to 1kV	VeriSafe 2.0 AVT 3P, 2' (0.6m) system cable, Battery Indicator	
VS2-AVT-3PB-08		VeriSafe 2.0 AVT 3P, 4' (2.4m) system cable, Battery Indicator	
VS2-AVT-3PB-16		VeriSafe 2.0 AVT 3P, 16' (4.8m) system cable, Battery Indicator	
VS2-AVT-3PF-02		VeriSafe 2.0 AVT 3P, 2' (0.6m) system cable, Batt-Free Indicator	
VS2-AVT-3PF-08		VeriSafe 2.0 AVT 3P, 4' (2.4m) system cable, Batt-Free Indicator	
VS2-AVT-3PF-16		VeriSafe 2.0 AVT 3P, 16' (4.8m) system cable, Batt-Free Indicator	

VeriSafe™ 2.0 Network Module

Part Number	Desription
VS2-NET	Network Module accessory, for use with VS2-AVT models



VS2-NET

VeriSafe™ 2.0 Accessories

Part Number	For Use With	Std. Pkg. Qty.
VS2-AVT-1IB	VeriSafe 2.0 AVT single-phase Battery Indicator Module	1
VS2-AVT-1IF	VeriSafe 2.0 AVT single-phase Battery Free Indicator Module	
VS2-AVT-3IB	VeriSafe 2.0 AVT three-phase Battery Indicator Module	
VS2-AVT-3IF	VeriSafe 2.0 AVT three-phase Battery Free Indicator Module	



VS2-AVT-1IB

VeriSafe™ Insulation Piercing Connectors

Part Number	Desription
VS-CKP14-6	Insulation Piercing Connection Kit for tapping 14 to 6 AWG conductors. Rated for 600 V installations. Kit includes 3 connectors for installation of 1 AVT
VS-CKP4-000	Insulation Piercing Connection Kit for tapping 4 to 3/0 AWG conductors. Rated for 600 V installations. Kit includes 3 connectors for installation of 1 AVT
VS-CKP1K4/0-500	Insulation Piercing Connection Kit for tapping AWG 4/0 to 500MCM copper conductors. Rated for 1KV installations. Kit includes 3 connectors for installation of 1 AVT



VS-CKP14-6

Electrical Label in Dispenser

Part Number	Desription	Diameter in.	Std. Pkg. Qty.
PLD-57	300 labels/dispenser	0.75	1



PLD-57

Self-Laminating Safety Tag Carriers

Part Number	Lamination Style	Tag Size in.	Std. Pkg. Qty.
PST-1	Front Only	3 x 2	10

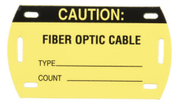


PST-1

Lockout Devices

Self-Laminating Fiber Optic Cable Marker Tags

Part Number	Legend	Color (Legend/ Background)	Width in. (mm)	Height in. (mm)	Tags Per Pkg.	Std. Pkg. Qty.	Std. Ctn. Qty.
PST-FO	CAUTION: FIBER OPTIC CABLE TYPE_____ COUNT_____	Black/Yellow	3.50 (89.0)	2 (51)	5	1	40
PST-FOBLNK	BLANK	Yellow					



PST-FO

PowerLOK™ Circuit Breaker Lockout Device

Part Number	Desription	Std. Pkg. Qty.
PSL-PCBNT	PowerLOK™ “No Tool circuit” breaker lockout	1



PSL-PCBNT

Miniature Circuit Breaker Lockout Devices

Part Number	Desription	Std. Pkg. Qty.
PSL-MCBNT	“No Tool” miniature circuit breaker lockout	1
PSL-MCBNT-V		5

Universal & I-LINE™ Circuit Breaker Lockout Devices

Part Number	Desription	Std. Pkg. Qty.
PSL-CB	Universal circuit breaker lockout	1
PSL-CBNT	“No Tool” Universal circuit breaker lockout	
PSL-CBNT-V		5
PSL-CBILNT	“No Tool” circuit breaker lockout for use with Square D I-LINE™/ Federal Pacific (FPE) circuit breakers	1



PSL-CB



PSL-CBILNT

Lockout Hasps

Part Number	Desription	Max No. Locks	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-MLD	Multiple lockout device; includes lockout hasp and 6.0' (1.8m) vinyl coated galvanized steel cable with loophole	6	1	20
PSL-MLDH-X	Multiple lockout device (hasp only)		10	—
PSL-1	Hasp with 1.00" (25.40mm) diameter jaw and overlapping tabs		12	144
PSL-1A	Hasp with 1.00" (25.40mm) diameter jaw			



PSL-MLD



PSL-1

Toggle Switch Cover Device

Part Number	Std. Pkg. Qty.
PSL-WS	1



PSL-WS

Corded AC Plug Cover Lockout Device

Part Number	Desription	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-CL480	Lockout fits 240 – 480 VAC corded plug, 3.25" x 3.25" x 6.50" inside dimensions	12	144



PSL-CL480

Hazard Safety Tapes

Identification Tape, Vinyl

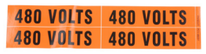
Part Number	Legend	Color (Legend/ Background)	Width in. (mm)	Height in. (mm)	Std. Pkg. Qty.	Std. Ctn. Qty.
PVT-15	FRONT AND BACK: DO NOT OPERATE (and blank write-on area)	Black/White	3 (76.2)	5.75 (146. 05)	1	20
PVT-41	DO NOT OPERATE					



PVT-15

Voltage Marker, Vinyl

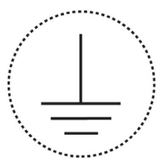
Part Number	Legend	Color (Legend/ Background)	Width in. (mm)	Height in. (mm)	Std. Pkg. Qty.	Std. Ctn. Qty.
PCV-480BY	480 Volts	Black/Orange	1.125 (28.6)	4.5 (114.3)	5	50



PCV-480BY

Pre-Printed Conductor Earth (Ground) Symbol Label, Polyester

Part Number	Legend	Color (Legend/ Background)	Width in. (mm)	Height in. (mm)	Std. Pkg. Qty.	Std. Ctn. Qty.
PESS-A-ES	EARTH (GROUND)	Black/White	6.75 (171.4)	1.5 (38.1)	10	100



PESS-A-ES

Pre-Printed ISO Warning Symbol Card, Vinyl

Part Number	Legend	Color (Legend/ Background)	Width in. (mm)	Height in. (mm)	Std. Pkg. Qty.	Std. Ctn. Qty.
PESW-B-1Y	CAUTION - RISK OF ELECTRIC SHOCK	Black/Yellow	0.9 (22.86)	0.78 (19.9)	10	200
PPS0204W2100A	WARNING Potential Arc Flash Hazard can shock, burn or cause death	Polyester	Orange/ Black	4 (101.6)	2.25 (57.15)	5
PPS0305W2100	WARNING Potential Arc Flash Hazard can shock, burn or cause death			5 (127)	3 (76.2)	



PESW-B-1Y



PPS0204W2100A



PPS0106CLSC-L | PPS0204BLASM-L | PPS0106BRDND-L | PPS0204WL3-L | PPS0104BRAD2-L | PPS0204WL4-L

Solar Labels

Part Number	Legend	Material	Color (Legend/ Background)	Width in. (mm)	Height in. (mm)	Std. Pkg. Qty.
PPS0106CLSC-L	CAUTION: SOLAR CIRCUIT	Polyester Adhesive	Black/Yellow	6 (152.4)	1 (25.4)	50
PPS0204BLASM-L	Nominal Operating AC Volatge		White/Red	4 (101.6)	2 (50.8)	
PPS0106BRDND-L	Do Not Disconnect Under Load	Reflective Polyester Adhesive		6 (152.4)	1 (25.4)	
PPS0204WL3-L	This Service Meter Is Also Served By A Photovoltaic System	Polyester Adhesive	White/Orange	4 (101.6)	2 (50.8)	
PPS0204WLDNR-L	Power Source Output Connection. Do Not Relocate this Overcurrent Device		Black/Yellow			
PPS0104BRAD2-L	Photovoltaic AC Disconnect, Maximum AC Operating Current, Nominal Operating AC Voltage	Reflective Polyester Adhesive	White/Red		1 (25.4)	
PPS0204WL2-L	Turn Off Photovoltaic AC Disconnect Prior to Working Inside Panel	Polyester Adhesive	White/Orange		2 (50.8)	
PPS0204WL7-L	WARNING - Electrical Shock Hazard Do Not Touch Terminals					
PPS0106BRRS-L	Rapid Shutdown for Solar PV System	Reflective Polyester Adhesive	White/Red	6 (152.4)	1 (25.4)	
PPS0104BRSD-L	PV System Disconnect			4 (101.6)	2 (50.8)	
PPS0204WL6-L	WARNING - Electrical Shock Hazard If A Ground Fault Is Indicated	Polyester Adhesive	White/Orange			
PPS0104WLDPS-L	WARNING - Dual Power Source Second Source is Photovoltaic System		Black/Orange		1 (25.4)	
PPS0204WL5-L	WARNING - Electrical Shock Hazard		Black/White/Orange		2 (50.8)	
PPS0106BRMSD-L	Main Photovoltaic System Disconnect	Reflective Polyester Adhesive	White/Red	6 (152.4)	1 (25.4)	
PPS0104WL1-L	WARNING - PV Source Circuit	Polyester Adhesive	Black/White/Orange	4 (101.6)		
PPS0106BRRSS-L	Rapid Shutdown Switch for Solar PV System	Reflective Polyester Adhesive	White/Red	6 (152.4)		
PPS0106CRDNI-L	Do Not Install Additional Loads in this Panel					
PPS0104BRERS-L	Photovoltaic System Equipped with Rapid Shutdown			4 (101.6)		
PPS0204WL4-L	WARNING - Dual Power Supply	Polyester Adhesive	White/Orange		2 (50.8)	
PPS0106BRSDC-L	Solar PV DC Circuit	Reflective Polyester Adhesive	White/Red	6 (152.4)	1 (25.4)	
PPS0104BRDD-L	Photovoltaic DC Disconnect			4 (101.6)		
PPS0204BLMRC-L	Max Rated Output Current	Polyester Adhesive			2 (50.8)	
PPS0106BRDSC-L	DC Photovoltaic Source Circuit	Reflective Polyester Adhesive		6 (152.4)	1 (25.4)	
PPS0104BRMSAD-L	Main Photovoltaic System AC Disconnect			4 (101.6)	1 (25.4)	
PPS0204BLDD-L	Photovoltaic System DC Disconnect	Polyester Adhesive			2 (50.8)	
PPS0106BRDOC-L	DC Photovoltaic Output Circuit	Reflective Polyester Adhesive		6 (152.4)	1 (25.4)	
PPS0406BLERS-L	Solar PV System Equipped with Rapid Shutdown	Polyester Adhesive	Black/White/Yellow		4 (101.6)	
PPS0204BLPS-L	Direct Current Photovoltaic Power Source		White/Red	4 (101.6)	2 (50.8)	
PPS0204BLRAC-L	Rated AC Operating Current					
PPS0104BRAD-L	Photovoltaic AC Disconnect	Reflective Polyester Adhesive			1 (25.4)	
PPS0106WRPS-L	Photovoltaic Power Source			6 (152.4)		
PPS0204BLPS2-L	Rated Max Power-Point Current	Polyester Adhesive		4 (101.6)	2 (50.8)	



Electric Line Tape, Aluminum

Part Number	Legend	Color (Legend/ Background)	Width in. (mm)	Length ft. (m)	Std. Ctn. Qty.	Std. Pkg. Qty.
HTDU6R-E	CAUTION ELECTRIC LINE BURIED BELOW	Black/Red	6.27 (159.25)	1 (304.8)	1	0



T200X000VP1Y

Printable Labeling Tape, Vinyl

Part Number	Part Number	Color	Width in. (mm)	Height in. (mm)	Std. Pkg. Qty.
T200X000VP1Y	Thermal Transfer	White	2	RL1	1
T200X000VX1Y		Yellow			
T400X000VP1Y		White	4		
T400X000VW1Y		Red			
T400X000VX1Y		Yellow			

TERMINALS

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Ring Terminals, Insulated

Part Number	Wire Range AWG	Stock Thick. in.	Max Wire Insul Dia. in.	Stud Size	Figure Dimensions L in.	W in.	C in.	Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.	Color
Ring Terminals, Nylon Insulated											
PN18-6R-C	22 – 18	0.03	0.145	#6	0.8	0.25	0.22	CT-100, CT-1550, CT-1551, CT-2300/ST, CT-2500/L. UP-14ZLW	100	500	Red
PN18-8R-C				#8	0.86	0.31	0.25				
PN18-10R-C				#10	0.88	0.31					
PN14-6R-C	18 – 14		0.162	#6	0.85				1000	0	Blue
PN14-6R-M				#6					100	500	
PN14-8R-C				#8					1000	0	
PN14-8R-M				#8					100	500	
PN14-10R-C				#10					1000	0	
PN14-10R-M									100	500	
PN14-14R-C				1/4 in.	1.05	0.46	0.38		100	500	
PN10-8R-L	12 – 10	0.04	0.225	#8	1.06	0.37	0.31		50	500	Yellow
PN10-10R-L				#10		0.38					
PN10-10R-D									500	0	
PN10-14R-L				1/4 in.	1.21	0.52	0.38		50	500	
PN10-14R-D									500	0	
PN10-38R-L				3/8	1.29	0.58	0.43		50	500	
Ring Terminals, Vinyl Insulated, Funnel Entry											
PV18-6R-CY	22 – 18	0.03	0.15	#6	0.86	0.25	0.22	CT-100, CT-1550, CT-1551, CT-2300/ST, CT-2500/L. UP-14ZLW	100	500	Red
PV18-6R-MY									1000	0	
PV18-8R-CY				#8	0.91	0.31	0.26		100	500	
PV18-10R-CY				#10	0.94		0.27		100	500	
PV18-10R-MY									1000	0	
PV14-6R-C	16 – 14	0.03	0.17	#6	0.92		0.25		100	500	Blue
PV14-6R-M									1000	0	
PV14-8R-C				#8					100	500	
PV14-8R-M									1000	0	
PV14-10R-C				#10					100	500	
PV14-10R-M									1000	0	
PV14-14R-C				1/4 in.	1.12	0.46	0.38		100	500	
PV14-14R-M									1000	0	
PV10-14R-D	12 – 10	0.04	0.225						500		Yellow
PV10-8R-L				#8	1.05	0.31	0.31		50	500	
PV10-8R-D									500	0	
PV10-10R-L				#10					50	500	
PV10-10R-D									500	0	
PV10-14R-L				1/4 in.	1.23	0.52	0.38		50	500	
PV10-56R-L				5/6							
PV10-38R-L				3/8	1.31	0.58	0.41				
PV8-10R-TY	8		0.28	#10	1.53	0.47	0.31		200	0	Red
PV8-10RX-TY											
PV8-14R-TY				1/4 in.							



PN18-6R-C



PV18-6R-CY

Contined on next page

Ring Terminal, Large Wire, Vinyl Insulated

Part Number	Wire Range AWG	Stock Thick. in.	Max Wire Insul Dia. in.	Stud Size	Figure Dimensions L in.	W in.	C in.	Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.	Color
Ring Terminals, Large Wire, Vinyl Insulated											
PV8-10R-QY	8	0.04	0.28	#10	1.53	0.47	0.43	CT-2600/LBT, CD-2600-PV8	25	250	Red
PV8-14R-QY				1/4 in.							
Ring Terminal, Large Wire, Vinyl Expanded Insulation											
PV6-14RX-X	6	0.05	0.146	1/4 in.	1.61	0.47	0.51	CT-2600/LBT, CD-2600-PV8	20	200	Blue



PV8-10R-QY

Ring Terminals, Non-Insulated

Part Number	Wire Range AWG	Stock Thickness in.	Max Wire Insul Dia. in.	Stud Size	Figure L in.	W in.	C in.	Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
Ring Terminal, Non-Insulated										
P18-10R-M	22 – 18	0.07	0.07	#10	0.71	0.31	0.31	CT-100, CT-200, CT-1550, CT-1551, CT-2300/ST, CT-2500/L. UP-14ZLW	1000	0
P14-10R-C	18 – 14	0.03	0.09				0.25		100	1000
P14-10R-M									1000	0
P14-14R-C				#14	0.91	0.46	0.38		100	1000
P10-10R-L	14 – 10	0.04	0.13	#10	0.81	0.38	0.31		50	500
P10-10R-D									500	0
P10-14R-L				#14	0.96	0.52	0.38		50	500
P10-14R-D									500	0
P8-14R-Q	8	0.04	0.19		1.14	0.47	0.19	CT-1701, CT-2600 (CD-2600-P8)	25	250
P8-14R-T									200	0
P6-14R-E	6	0.045	0.23		1.21		0.23	CT-1701, CT-2600 (CD-2600-P6)	20	200
P6-14R-T									200	0
P4-38R-T	4	0.05	0.29	3/8	1.46	0.68	0.29	CT-1701, CT-2600 (CD-2600-P4)		
P2-38R-T	2	0.06	0.37							
Ring Terminal, Non-Insulated, High Temperature										
P18-10RHT6-M	18 – 22	0.7	0.07	#10	0.71	0.31	0.31	CT-100, CT-200, CT-1550, CT-1551, CT-2300/ST, CT-2500/L. UP-14ZLW	1000	0
P10-10RHT6-L	14 – 10	0.04	0.13		0.81	0.38			50	500



P18-10R-M

Fork Terminals, Insulated

Part Number	Wire Range AWG	Stock Thickness in.	Max Wire Insul Dia. in.	Stud Size	Figure Dimensions L in.	W in.	C in.	Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.	Color
Fork Terminals, Nylon Insulated											
PN18-8F-C	22 – 18	0.03	0.145	#8	0.85	0.32	0.23	CT-100, CT-1550, CT-1551, CT-2300/ST, CT-2500/L, UP-14ZLW	100	500	Red
PN14-6F-C	18 – 14		0.162	#6	0.79	0.28	0.19				Blue
PN14-8F-C				#8	0.85	0.31	0.23				
PN14-10F-C				#10	0.87	0.34	0.24				
PN10-8F-L	12 – 10	0.04	0.225	#8	1.03	0.37	0.22		50		Yellow
PN10-10F-L				#10	1.04						
Fork Terminals, Vinyl Insulated											
PV18-6F-CY	22 – 16	0.03	0.15	#6	0.86	0.3	0.21	CT-100, CT-1550, CT-1551, CT-2300/ST, CT-2500/L, UP-14ZLW	100	500	Red
PV18-8F-CY				#8	0.93	0.32	0.25				
PV18-10F-CY				#10		0.35					
PV14-6F-C	16 – 14		0.17	#6	0.84	0.28	0.19				Blue
PV14-8F-C				#8	0.9	0.31	0.23				
PV14-8F-M				#8					1000	0	
PV14-10F-C				#10	0.92	0.34	0.24		100	500	
PV10-6F-L	14 – 10	0.04	0.225	#6	1.01	0.31	0.25		50		Yellow
PV10-8F-L				#8	1.04	0.37					
PV10-10F-L				#10							
Locking Fork Terminals, Vinyl Insulated, Funnel Entry											
PV14-6LF-C	18 – 14	0.03	0.17	#6	0.9	0.25	0.22	CT-100, CT-1550, CT-1551, CT-2300/ST, CT-2500/L, UP-14ZLW	100	500	Blue
PV14-8LF-C				#8	0.97	0.29	0.25				
PV14-8LF-M									1000	0	
PV10-8LF-L	12 – 10	0.04	0.225		1.05	0.3	0.23		50	500	Yellow
PV10-10LF-L				#10	1.04	0.34					
Lock Fork Terminals, Nylon Insulated											
PN14-8LF-M	18 – 14	0.03	0.162	#8	0.92	0.29	0.23	CT-100, CT-1550, CT-1551, CT-2300/ST, CT-2500/L, UP-14ZLW	1000	0	Blue


PN18-8F-C


PV18-6F-CY


PV14-6LF-C


PN14-8LF-M

Ring Terminals, Nylon Insulated, Non-Funnel Entry

Part Number	Wire Range AWG	Stock Thickness in.	Max Wire Insul Dia. in.	Stud Size	Figure Dimensions L in.	W in.	C in.	CA9 Series Crimp Die	CA-800/ EZ Series Crimp Die	Pieces Per Reel	Color Code
PN18-10R-3K	22 – 18	0.03	0.145	#10	0.86	0.31	0.25	CD9-1A	CD-800-1	3000	Red
PN14-10R-3K	16 – 14		0.162					CD9-2A	CD-800-2		Blue


PN18-10R-3K

Ring Terminals, Insulated, Funnel Entry

Part Number	Wire Range AWG	Stock Thickness in.	Max Wire Insul Dia. in.	Stud Size	Figure Dimensions L in.	W in.	C in.	CA9 Series Crimp Die	CA-800/ EZ Series Crimp Die	Pieces Per Reel	Color Code
Ring Terminals, Nylon Insulated, Funnel Entry											
PNF18-10R-3K	22 – 18	0.03	0.145	#10	0.86	0.31	0.25	CD9-1A	CD-800-1	3000	Red
PNF14-8LF-3K	16 – 14		0.162	#8	0.85		0.29	CD9-2A	CD-800-2		Blue
PNF14-10R-3K				#10							
PNF10-10R-2K	12 – 10	0.04	0.225		1.06	0.38	0.31	CD9-3B	CD-800-3	2000	Yellow
PNF10-14R-2K				1/4 in.	1.21	0.52	0.38				
Ring Terminals, Vinyl Insulated, Funnel Entry											
PV18-6RB-3K	22 – 18	0.03	0.15	#6	78	0.25	0.2	CD9-1A	CD-800-1	3000	Red
PV18-8RB-3K				#8	0.86	0.31	0.25				
PV18-10RB-3K				#10							
PV18-14RB-3K				1/4 in.	1.06	0.45	0.38				
PV18-38RB-2K				3/8 in.	1.15	0.53	0.43	CD9-1B		2000	
PV14-8RB-3K	16 – 14		0.17	#8	0.86	0.31	0.25	CD9-2A	CD-800-2	3000	Blue
PV14-10RB-3K				#10							
PV14-14RB-3K				1/4 in.	1.05	0.45	0.38	CD9-2B			
PV14-56RB-2K				5/6 in.	1.06						
PV10-10RB-2K	12 – 10	0.04	0.225	#10	1.02	0.31	0.31	CD9-3B	CD-800-3	2000	Yellow
PV10-14RB-2K				1/4 in.							
PV10-8RB-2K				#8	1.2	0.52	0.38				
PV10-38RB-2K				3/8 in.							
PV10-56RB-2K				5/6 in.	1.23	0.58	0.43				


PNF18-10R-3K


PV18-6RB-3K

Locking Fork Terminals, Vinyl Insulated, Funnel Entry

Part Number	Wire Range AWG	Stock Thickness in.	Max Wire Insul Dia. in.	Stud Size	Figure Dimensions L in.	W in.	C in.	CA9 Series Crimp Die	CA-800/ EZ Series Crimp Die	Pieces Per Reel	Color Code
PV18-6LFB-3K	22 – 18	0.03	0.15	#6	0.8	0.27	0.19	CD9-1A	CD-800-1	3000	Red
PV18-8LFB-3K				#8	0.87	0.29	0.23	D9-1A			
PV10-8LFB-2K	12 – 10	0.04	0.225		1.04	0.3	0.21	CD9-3B	CD-800-3	2000	Yellow


PV18-6LFB-3K

Female Disconnects, Nylon Fully Insulated, Funnel Entry

Part Number	Wire Range AWG	Max Wire Insul Dia. in.	Figure Dimensions L in.	W in.	C in.	Tab Size in. (mm)	CA9 Series Crimp Die	CA-800/EZ Series Crimp Die	Pieces Per Reel	Color Code
DNF10-250FIB-2K	12 – 10	0.22	0.96	0.35	0.23	0.250 x 0.032 (6.3 x 0.8)	CD9-13B	CD-800-13	2000	Yellow
DNF14-250FIB-3K	16 – 14	0.16	0.84		0.22		CD9-5A	CD-800-5	3000	Blue
DNF14-250FIM-2K										
DNF14-250FIMB-K										
DPF14-250FIB-3K										
DNF18-111FIB-3K	22 – 18	0.12	0.71	0.19	0.15	0.110 x 0.02 (2.8 x 0.5)	CD9-7A	CD-800-7		Red
DNF18-188FIB-3K		0.136	0.78	0.29	0.16	0.187 x 0.02 (4.8 x 0.5)	CD9-4A	CD-800-4		
DNF18-206FIB-3K				0.31	0.22	0.187/0.205 x 0.020 (4.8/5.2 x 0.5)				
DNF18-250FIB-3K			0.84	0.35		0.250 x 0.032 (6.3 x 0.8)				


DNF10-250FIB-2K

Female Disconnects, Nylon Fully Insulated, Expanded Wire Entry

Part Number	Wire Range AWG	Max Wire Insul Dia. in.	Figure Dimensions L in.	W in.	C in.	Tab Size in. (mm)	CA9 Series Crimp Die	CA-800/ EZ Series Crimp Die	Pieces Per Reel	Color Code
DNF18206FIBX-2K	22 – 18	0.21	0.87	0.31	0.22	0.187/0.205 x 0.032 (4.8/5.2 x 0.8)	CD9-6B	CD-800-6	2000	TAA
DNF18250FIBX-2K			0.93	0.35						
DNF14250FIBX-2K	16 – 14	0.24				0.250 x 0.032 (6.3 x 0.8)	CD9-8B	D-800-8		Blue



DNF18206FIBX-2K

Female Disconnects, Nylon Fully Insulated, Right Angle

Part Number	Wire Range AWG	Max Wire Insul Dia. in.	Figure Dimensions L in.	W in.	H in.	D in.	Tab Size in. (mm)	CA9 Series Crimp Die	CA-800/ EZ Series Crimp Die	Pieces Per Reel	Color Code
DNFR18205FIB-KD	22 – 18	0.178	0.57	0.37	0.21	0.6	0.187/0.205 x 0.032 (4.8/5.2 x 0.8)	CD9-9C	CD-800-9	1500	Red
DNFR18206FIB-KD											
DNFR18250FIB-KD							0.250 x 0.032 (6.3 x 0.8)				
DNFR14250FIB-KD	16 – 14										Blue



DNFR18205FIB-KD

Female Disconnects, Vinyl Barrel Insulated, Funnel Entry

Part Number	Wire Range AWG	Max Wire Insul Dia. in.	Figure Dimensions L in.	W in.	H in.	Tab Size in. (mm)	CA9 Series Crimp Die	CA-800/ EZ Series Crimp Die	Pieces Per Reel	Color Code
DV10-250-2K	12 – 10	0.23	0.95	0.29	0.12	0.250 x 0.032 (6.3 x 0.8)	CD9-3A	CD-800-3	2000	Yellow
DV14-250B-3K	16 – 14	0.17	0.83				CD9-2A	CD-800-2	3000	Blue
DV18-250B-3K	22 – 18	0.15					CD9-1A	CD-800-1		Red



DV10-250-2K

Male Disconnects, Nylon Fully Insulated, Funnel Entry

Part Number	Wire Range AWG	Max Wire Insul Dia. in.	Figure Dimensions L in.	W in.	H in.	Tab Size in. (mm)	CA9 Series Crimp Die	CA-800/ EZ Series Crimp Die	Pieces Per Reel	Color Code
DNF18-250FIM-2K	22 – 18	0.133	0.9	0.42	0.3	0.250 x 0.032 (6.3 x 0.8)	CD9-4B	CD-800-4	2000	Red
DNF18-250FIMB-K		0.135	0.91	0.45	0.34				1000	



DV10-250-2K

D-Ring Terminals, Funnel Entry

Part Number	Wire Range AWG	Figure Dimensions L in. (mm)	W in. (mm)	Recommended Installation Tool	Std. Pkg. Qty.	Color
PNF10-10R-D	12 – 10	1.06 (26.9)	0.37 (0.04)	CT-100, CT-1550, CT-1551, CT-2300/ST (CD-550), CT-2500/L (CT-2550CH), UP14ZLW (CD-550)	500	Yellow



PNF10-10R-D

Male/Female Couplers, Nylon Insulated, Funnel Entry

Part Number	Wire Range (AWG)	Max Wire Insul Dia. in.	Figure Dimensions L in.	W in.	H in.	Tab Size in.	Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.	Color
Male Disconnects, Nylon Fully Insulated, Funnel Entry										
DNF18-250FIM-L	22 – 18	0.133	0.9	0.42	0.27	0.250 x 0.032	CT-100, CT-1525, CT-2300/ST, CT-2500/L, UP-14ZLW	50	250	Red
DNF18-250FIM-M Male								1000	0	
DNF18-250FIB-C Female		0.136	0.84	0.35	0.22			100	1000	
DNF18-250FIB-M Female								1000	0	
DNF14-250FIM-L Male	16 – 14	0.158					CT-1525, CT-2300/ST, CT-2500/L, UP-14ZLW	50	250	Blue
DNF14-250FIM-M Male								1000	0	
DNF14-250FIB-C Female		0.16					CT-100, CT-1525, CT-2300/ST, CT-2500/L, UP-14ZLW	100	1000	
DNF14-250FIB-M Female								1000	0	
DNF10-250FIB-L Female	12 - 10	0.22	0.96		0.23		CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	50	250	Yellow
DNF10-250FIB-D Female								500	0	
Female Disconnects, Nylon Fully Insulated, Funnel Entry										
DNF18-110FIB-C	22 – 18	0.12	0.71	0.19	0.16	0.110 x 0.032	CT-100, CT-1525, CT-2300/ST, CT-2500/L, UP-14ZLW	100	1000	Red
DNF18-188FIB-M		0.14	0.78	0.29		0.187 x 0.020"	CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	1000	0	
Female Disconnect, Nylon Fully Insulated, Funnel Entry, Metal Collar										
DNF10-250FI-L	12 - 10	0.22	0.95	0.36	0.27	0.25 x 0.032	CT-100, CT-1525, CT-2300/ST, CT-2500/L, UP-14ZLW	50	500	Yellow
DNF10-250FI-D								500	0	
Female Disconnects, Nylon Barrel Insulated, Funnel Entry										
DNF18-111-M	22 – 18	0.1	0.69	0.15	0.07	0.110 x 0.020	CT-1525, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	1000	0	Red
DNF14-250-C	16 – 14	0.162	0.83	0.29	0.12	0.250 x 0.032	CT-1550, CT-1551, CT-2300/ST, CT-2500/L, UP-14ZLW	100	500	Blue
DNF14-250-M								1000	0	
Female Disconnects, Vinyl Barrel Insulated										
DV14-250B-C	16 – 14	0.17	0.81	0.29	0.12	0.250 x 0.032	CT-1525, CT-2300/ST (CD-525), CT-2500/L	100	500	Blue
DV10-250-L	12 - 10	0.119	1.03	0.3	0.13		CT-1550, CT-1551, CT-2300/ST (CD-525), CT-2500/L (CT-2525CH), UP14ZLW (CD-525)	50	500	Yellow
Right Angle Female Disconnect, Nylon Insulated, Funnel Entry										
DNFR18-250B-M	22 – 18	0.13	0.62	0.62	0.2	0.250 x 0.032	CT-300-1	1000	0	Red
DNFR14-250B-L	16 – 14	0.155	0.78	0.36			CT-1525, CT-2300/ST, CT-2500/L	50	100	Blue
DNFR14-250B-M								1000	0	
Right Angle Female Disconnect, Nylon Fully Insulated, Funnel Entry										
DNFR18-250FIB-M	22 – 18	0.18	0.6	0.6	0.21	0.250 x 0.032	CT-300-1	1000	0	Red
DNFR14-250FIB-M	16 – 14						CT-300-1		0	Blue



DNF18-250FIM-L



DNF18-110FIB-C



DNF10-250FI-L



DNF18-111-M



DV14-250B-C



DNFR18-250B-M



DNFR18-250FIB-M

Insulated Ferrules on Reels, Single Wire and Mini Reels

Part Number	Wire Range AWG (mm^2)	CP-881 Inserts	Max Wire Insul Dia. in. (mm)	Stud Size	Figure Dimensions L in. (mm)	Figure Dimensions P in. (mm)	Figure Dimensions ID in. (mm)	Wire Strip Length in. (mm)	Color Code
FSD77-8-3K2	– (1)	Red	0.11 (2.8)	Ferrules	0.57 (14.5)	0.31 (8)	0.06 (1.5)	13/32 (10.0)	Red
FSD78-8-2KD0	16 (1.5)		0.13 (3.2)				0.07 (1.8)		Black
FSD77-8-K	– (1)		0.11 (2.8)				0.06 (1.5)		Red


FSD77-8-3K2

Pin Terminals, Vinyl Insulated, Funnel Entry

Part Number	Wire Range AWG	Max Wire Insul Dia. in.	Figure Dimension L in.	Figure Dimension W in.	Figure Dimension P in.	Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.	Color
PV18-P47-CY	22 – 18	0.15	0.97	0.07	0.49	CT-100, CT-260, CT-1550, CT-1551, CT-2300/ST, CT-2500/L	100	1000	Red
PV14-P47-C	16 – 14	0.17							Blue


PV18-P47-CY

Parallel Splice, Non-Insulated

Part Number	Wire Range (AWG)	Figure Dimension Length in.	Wire Strip Length in.	Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
PS12-L	14 – 12	0.38	7/16	CT-100, CT-200	50	500


PS12-L

Wire Joints, Nylon Insulated

Part Number	Wire Range (AWG)	Figure Dimension Length in.	Wire Strip Length in.	Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.	Color
JN218-216-C	(2) #22 – (2) #16	0.78	7/16	CT-1550, CT-1551, CT-2300/ST, CT-2500/L	100	1000	Clear
JN224-318-M	(2) #24 – (2) #14	0.79		CT-1550, CT-1551, CT-2500/L (CT-2550CH)			
JN218-216-M	(2) #22 – (2) #14	0.78		CT-100, CT-1550, CT-1551, CT-2500/L (CT-2550CH)			
JN314-412-C	(3) #14 – (4) #12	0.97	5/8	CT-100, CT-1550, CT-1551, CT-2300/ST, CT-2500/L			
JN418-212-C	(4) #18 – (2) #12	0.93	1/2	CT-100, CT-260			
JN418-212-D	(4) #18 – (2) #10			CT-100, CT-1550, CT-1551, CT-2500/L (CT-2550CH)			


JN218-216-C

Butt Splices, Insulated

Part Number	Wire Range (AWG)	Max Ins. in.	Figure Dimension Length in.	Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.	Color
Butt Splices, Nylon Insulated							
BSN22-C	26 – 22	0.08	0.79	CT-1525, CT-2300/ST, CT-2500/L	100	1000	Yellow
BSN18-C	22 – 18	0.115	1.15	CT-100, CT1550, CT-1551, CT-2300/ST, CT-2500/L, UP-14ZLW		1000	Red
BSN18-M		1.15	9/32		1000	0	
BSN14-C	16 – 14	0.148	1.15		100	1000	Blue
BSN14-M		1.15	9/32		1000	0	
BSN10-L	12 – 10	0.21	1.14		50	50	Yellow
Butt Splices, Vinyl Insulated							
BSV18X-LY	22 – 18	0.17	1.03	CT-100, CT1550, CT-1551, CT-2300/ST, CT-2500/L, UP-14ZLW	50	500	Red
BSV18X-MY		1.04	5/16		1000	0	
BSV14X-L	16 – 14	0.2	1.04		50	500	Blue
BSV14X-M		1.04	5/16		1000	0	
BSV10X-Q	12 – 10	0.25	1.18		25	250	Yellow
BSV10X-D		1.18	5/16		1000	0	


BSN22-C



BSV18X-LY

Butt Splices, Nylon Insulated

Part Number	Wire Range AWG	Max Wire Insul Dia. in.	Figure Dimensions Length in.	CA9 Series Crimp Die	CA-800/EZ Series Crimp Die	Color Code
BSN14-3K	18 – 14	0.17	0.95	CD9-2A	CD-800-2	Blue
BSN18-3K	22 – 16	0.15		CD9-1A	D-800-1	Red


BSN14-3K

Heat Shrink, Butt Splices

Part Number	Wire Range AWG	Max Ins. in.	Figure Dimension Length in.	Wire Strip Length in.	Recommended Installation Tool	Std. Pkg. Qty.	Std. Ctn. Qty.	Color
BSH18-Q	22 – 18	0.17	1.45	5/16	CT-310	25	125	Red
BSH14-Q	16 – 14	0.19						Blue
BSH10-E	12 – 10	0.24	1.64			20	100	Yellow


BSH18-Q

Non-Insulated, Butt Splices

Part Number	Wire Range (AWG)	Figure Dimensions L in.	Figure Dimensions W in.	Figure Dimensions H in.	Std. Pkg. Qty.	Std. Ctn. Qty.
BS10-D	12 – 10	0.63	0.22	0.23	500	0


BS10-D

Insulated Ferrules, Single/Twin Wire DIN End Sleeve

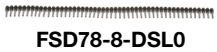
Part Number	Wire Range AWG (mm²)	Max Wire Insul Dia. in. (mm)	Figure Dimensions L in. (mm)	P in. (mm)	ID in. (mm)	Wire Strip Length in. (mm)	Recommended Installation Tool	Std. Pkg. Qty.	Color
Insulated Ferrules, Single Wire DIN End Sleeve									
FSD73-8-D	24 (0.25)	0.07 (2.0)	0.49 (12.5)	0.31 (8.0)	0.03 (0.8)	15/32 (11.9)	CT-1002, CT-1123, CT-2523CH	500	Yellow
FSD74-8-D	24 – 22 (0.34)								Turquoise
FSD75-8-D	22 – 20 (0.5)	0.09 (2.5)	0.53 (13.5)		0.04 (1.1)		CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CP-991, CTFP-25, CTFP-40, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)		White
FSD75-10-D			0.61 (15.5)	0.39 (10.0)		17/32 (13.5)			
FSD76-8-D	18 (0.75)	0.11 (2.8)	0.55 (14.0)	0.31 (8.0)	0.05 (1.3)	15/32 (11.9)			Gray
FSD76-10-D			0.63 (16.0)	0.39 (10.0)		17/32 (13.5)			
FSD77-6-D	– (1.0)	0.12 (3.0)	0.49 (12.5)	0.24 (6.0)	0.06 (1.5)	3/8 (9.5)			Red
FSD77-8-D			0.57 (14.5)	0.31 (8.0)		15/32 (11.9)			
FSD77-10-D			0.65 (16.5)	0.39 (10.0)		17/32 (13.5)			
FSD77-12-D			0.73 (18.5)	0.47 (12.0)	0.07 (1.8)	5/8 (15.9)			
FSD78-8-D	16 (1.5)		0.57 (14.5)	0.31 (8.0)		15/32 (11.9)			Black
FSD78-10-D			0.65 (16.5)	0.39 (10.0)		17/32 (13.5)			
FSD78-12-D			0.73 (18.5)	Ferrules	0.07 (1.8)	5/8 (15.9)			
FSD80-8-D	14 (2.4)	0.17 (4.2)	0.59 (15.0)		0.09 (2.3)	15/32 (11.9)			Blue
FSD80-12-D			0.75 (19.0)			17/32 (13.5)			
FSD81-10-D	12 (4.0)	0.19 (4.8)	0.69 (17.5)		0.11 (2.9)	5/8 (15.9)			Gray
FSD81-12-C			0.79 (20.0)					100	
FSD82-12-C	10 (6.0)	0.24 (6.2)			0.14 (3.6)				Yellow
FSD83-12-C	8 (10.0)	0.30 (7.5)	0.83 (21.0)						Red
Insulated Ferrules, Twin Wire DIN End Sleeve									
FTD75-8-D	22 – 20 (0.5)	0.87 (2.2)	0.59 (15.0)	0.31 (8)	0.06 (1.5)	7/16 (11.2)	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CT-2300/ST WITH CD-090, CT-2500/L (CT-2523CH), CTFP-25, CTFP-40	500	White
FTD77-8-D	– (1.0)	0.11 (2.27)			0.08 (2.1)				Red
FTD77-10-D			0.67 (17.0)	0.39 (10)		9/16 (14.0)			
FTD78-8-D	16 (1.5)	0.12 (3.0)	0.63 (16.0)	0.31 (8)	0.09 (2.3)	7/16 (11.2)			Black
FTD78-12-D			0.79 (20.0)	0.47 (12)		21/23 (16.8)			
FTD80-10-TL	14 (2.5)	0.15 (3.7)	0.73 (18.5)	0.39 (10)	0.11 (2.9)	9/16 (14.0)		250	Blue
FTD80-13-TL			0.85 (21.5)	0.51 (13)		23/32 (18.2)			Blue
FTD81-12-C	12 (4.0)	0.17 (4.3)	0.91 (23.0)	0.47 (12)	0.15 (3.8)	21/23 (16.8)		100	Gray
FTD82-14-C	10 (6.0)	0.19 (4.8)	0.98 (25.0)	0.55 (14)	0.18 (4.6)	3/4 (19.0)			Yellow
Insulated Ferrules on Strips, Single Wire									
FSD78-8-DSL0	16 (1.5)	0.13 (3.2)	0.60 (15.2)	0.31 (8.0)	0.09 (2.3)	13/32 (10.0)	CT-1000	500	Black



FSD73-8-D



FTD75-8-D



FSD78-8-DSL0

Ferrules, Non-Insulated

Part Number	Wire Range AWG (mm²)	Figure Dimensions L in. (mm)	ID in. (mm)	OD in. (mm)	Wire Strip Length in. (mm)	Recommended Installation Tool	Std. Pkg. Qty.
F82-10-M	10 (6)	0.39 (10)	0.14 (3.5)	0.15 (3.9)	13/32 (10)	CT-1002, CT-1003, CT-1123, CT-1090, CT-1160, CT-1170, CT-2300/ST (CD-090), CT-2500/L (CT-2523CH)	1000
F83-12-D	8 (10)	0.47 (12)	0.18 (4.5)	0.19 (4.9)	15/23 (12)	CD-090, CT-1003, CR-1004, CT-1090, CT-1104, CT-1123, CT-1160, CT-1170, CR-1504CH, CT-2523CH	500
F86-25-C	2 (35)	0.98 (25)	0.33 (8.3)	0.34 (8.7)	31/32 (25)	CT-1005	100
F89-25-L	2/0 (70)		0.49 (12.5)	0.52 (13.3)		CD-920-F89, CD-2001-F89	50



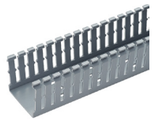
F82-10-M

WIRING DUCTS

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Panduct® Type F Narrow Slot Wiring Duct

Part Number	Duct Size W x H in. (mm)	Slot Width in. (mm)	Cover Part number	Base Ctn. Qty.	Cover Ctn. Qty.	Color
F.75X1.5LG6	0.94 x 1.57 (23.6 x 39.9)	0.20 (5.0)	C.75LG6	120	120	Light Gray
F.75X1.5WH6				60		White
F1X1LG6			C1LG6	120		Light Gray
F1X1WH6			C1WH6			White
F1X1.5LG6	1.25 X 1.62 (32.0 X 41.1)		C1LG6			Light Gray
F1X1.5WH6			C1WH6			White
F1X2LG6	1.25 x 2.12 (32.0 X 53.8)		C1LG6			Light Gray
F1X2WH6			C1WH6			White
F1X3LG6	1.25 x 3.13 (32.0 X 79.4)		C1LG6			Light Gray
F1X3WH6			C1WH6			White
F1X4LG6	1.25 x 4.10 (32.0 x 104.1)		C1LG6	60		Light Gray
F1X4WH6			C1WH6			White
F1.5X1.5LG6	1.75 x 1.62 (44.5 x 41.1)		C1.5LG6	120		Light Gray
F1.5X2LG6	1.75 x 2.12 (45.5 x 53.8)					
F1.5X2WH6			C1.5WH6			White
F1.5X3LG6	1.75 x 3.12 (44.5 x 79.2)		C1.5LG6			Light Gray
F1.5X3WH6			C1.5WH6			White
F1.5X4LG6	1.75 x 4.10 (44.5 x 104.1)		C1.5LG6	60		Light Gray
F1.5X4WH6			C1.5WH6			White
F2X2LG6	2.25 x 2.12 (57.2 x 53.8)		C2LG6	120		Light Gray
F2X2WH6			C2WH6			White
F2X3LG6	2.25 x 3.14 (57.2 x 79.8)		C2LG6	60		Light Gray
F2X3WH6			C2WH6			White
F2X4LG6	2.25 x 4.10 (57.2 x 104.1)					Light Gray
F2X4WH6						White
F2X5LG6	2.25 x 5.10 (57.2 x 129.5)		C2LG6			Light Gray
F2X5WH6			C2WH6			White
F2.5X3LG6	2.75 x 3.12 (69.9 x 79.2)		C.52LG6			Light Gray
F3X2LG6	3.25 x 2.12 (82.6 x 53.8)		C2LG6			
F3X2WH6			C2WH6			White
F3X3LG6	3.25 x 3.13 (82.6 x 78.7)		C2LG6			Light Gray
F3X3WH6			C2WH6			White
F3X4LG6	3.25 x 4.10 (82.6 x 104.1)		C2LG6			Light Gray
F3X4WH6			C2WH6			White
F3X5WH6	3.25 x 5.10 (82.6 x 129.5)					
F3X5LG6						Light Gray
F4X3LG6	4.25 x 3.12 (108.0 x 79.2)		C2LG6			
F4X3WH6			C2WH6			White
F4X4LG6	4.25 x 4.10 (108.0 x 104.1)		C2LG6			Light Gray
F4X4WH6			C2WH6			White
F4X5WH6	4.25 x 5.10 (108.0 x 129.5)					
F4X5LG6			C2LG6			Light Gray
F6X4LG6	6.25 x 4.15 (158.8 x 105.4)		C4LG6			



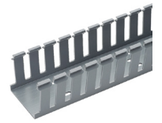
F.75X1.5LG6



F2X4WH6

Panduct® Type G Wide Slot Wiring Duct

Part Number	Duct Size W x H in. (mm)	Slot Width in. (mm)	Cover Part number	Base Ctn. Qty.	Cover Ctn. Qty.	Color
G.5X2LG6	0.69 x 2.03 (17.5 x 51.6)	0.31 (7.9)	C.5LG6	120	120	Light Gray
G.75X2LG6	0.94 x 2.03 (23.6 x 51.7)		C.75LG6			
G1X1LG6	1.25 x 1.12 (32.0 x 28.4)		C1LG6			
G1X1LG6-A						
G1X1.5LG6	1.25 X 1.62 (32.0 X 41.1)					White
G1X1.5WH6						
G1X2LG6	1.25 x 2.12 (32.0 X 53.8)					Light Gray
G1X2LG6-A						
G1X2WH6			C1WH6			White
G1X3LG6	1.25 x 3.12 (32.0 x 79.2)		C1LG6			Light Gray
G1X3LG6-A						
G1X3WH6			C1WH6			White
G1X4LG6	1.25 x 4.10 (32.0 x 104.1)		C1LG6	60		Light Gray
G1X4WH6			C1WH6			White
G1.5X1.5LG6	1.75 x 1.62 (44.5 x 41.1)		C1.5LG6	120		Light Gray
G1.5X2LG6	1.75 x 2.12 (45.5 x 53.8)					
G1.5X2WH6			C1.5WH6			White
G1.5X3LG6	1.75 x 3.12 (44.5 x 79.2)		C1.5LG6			Light Gray
G1.5X3WH6			C1.5WH6			White
G1.5X4LG6	1.74 x 4.10 (44.5 104.1)		C1.5LG6	60		Light Gray
G1.5X4WH6			C1.5WH6			White
G2X1.5LG6	2.25 x 1.62 (57.2 x 41.1)		C2LG6	120		Light Gray
G2X2LG6	2.25 x 2.12 (57.2 x 53.8)		C2LG6			
G2X2WH6			C2WH6			White
G2X2BL6			C2BL6			Black
G2X2LG6EMI			C2LG6			Light Gray
G2X3LG6	2.25 x 3.12 (57.2 x 79.2)					
G2X3LG6-A						
G2X3WH6			C2WH6			White
G2X3BL6			C2BL6			Black
G2X4LG6	2.25 x 4.10 (57.2 x 104.1)		C2LG6	60		Light Gray
G2X4WH6						White
G2X5LG6	2.25 x 5.10 (57.2 X 129.5)	0.39 (9.7)				Light Gray
G3X2LG6	3.25 x 2.12 (82.6 x 53.8)	0.31 (7.9)	C3LG6	120		
G3X3LG6	3.25 x 3.12 (82.6 x 79.2)			60		
G3X3WH6			C3WH6			White
G3X3BL6			C3LG6			Black
G3X4LG6	3.25 x 4.10 (82.6 x 104.1)					Light Gray
G3X4WH6			C3WH6			White
G3X5LG6	3.25 x 5.10 (82.6 x 129.5)	0.38 (9.7)	C3LG6			
G4X3LG6	4.25 x 3.12 (108.0 x 79.2)	0.31 (7.9)	C4LG6			Light Gray
G4X4LG6	4.25 x 4.10 (108.0 x 104.1)					
G4X4WH6			C4WH6			White
G4X4BL6			C4BL6			Black
G4X5LG6	4.25 x 5.10 (108.0 x 129.5)	0.38 (9.7)	C4LG6			Light Gray
G6X4LG6		0.31 (7.9)	C6LG6			
G6X4WH6	6.23 x 4.15 (158.8 x 105.4)		C6WH6			White



G.5X2LG6

G1.5X3WH6

Panduct® Flush Cover Type D Round Hole Wiring Duct

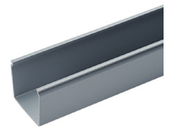
Part Number	Duct Size W x H in. (mm)	Slot Width in. (mm)	Cover Part Number	Base Ctn. Qty.	Cover Ctn. Qty.	Color
D1.5X4LG6	1.75 x 4.10 (44.5 x 104.1)	—	C2LG6	60	120	Light Gray
D2X4LG6	2.25 x 4.10 (57.2 x 104.1)					



D1.5X4LG6

Panduct® Type FS Solid Wall Wiring Duct

Part Number	Duct Size W x H in. (mm)	Slot Width in. (mm)	Cover Part Number	Base Ctn. Qty.	Cover Ctn. Qty.	Color
FS2X2LG6NM	2.25 x 2.14 (57.2 x 54.4)	—	C2LG6	120	120	Light Gray



FS2X2LG6NM

Panduct® Type NE Halogen-Free Wiring Duct

Part Number	Duct Size W x H in. (mm)	Slot Width in. (mm)	Cover Part Number	Base Ctn. Qty.	Cover Ctn. Qty.	Color
NE1X1WH6	1.14 x 1.06 (29.0 x 26.9)	0.31 (7.9)	NE1WH6	120	120	White
NE1X2WH6	1.14 x 2.06 (29.0 x 52.3)					
NE1X3WH6	1.14 x 3.06 (29.0 x 77.7)					
NE1X4WH6	1.14 x 4.06 (29.0 x 103.1)			60		
NE2X1WH6	2.14 x 1.08 (54.4 x 27.7)		NE2WH6	120		
NE2X2WH6	2.14 x 2.08 (54.4 x 52.8)					
NE2X2WH6-A						
NE2X3WH6	2.14 x 3.08 (54.4 x 77.7)			60		
NE2X4WH6	2.14 x 4.08 (54.4 x 103.1)					
NE3X4WH6	3.14 x 4.06 (79.8 x 103.1)		NE3WH6			
NE3X5WH6	3.14 x 5.06 (79.8 x 128.5)	0.38 (9.7)				
NE4X3WH6	4.14 x 3.06 (105.2 x 77.7)	0.31 (7.9)	NE4WH6			
NE4X4WH6	4.14 x 4.06 (105.2 x 103.1)					



NE1X1WH6

Panduct® Type NNC Halogen-Free Metric Wiring Duct

Part Number	Duct Size W x H in. (mm)	Slot Width in. (mm)	Cover Part Number	Base Ctn. Qty.	Cover Ctn. Qty.	Color
NNC50X75LG2	1.95 x 2.85 (49.5 x 72.4)	0.39 (9.7)	—	10	10	Light Gray
NNC75X75WH2	2.97 x 2.85 (75.4 x 72.4)					White



NNC50X75LG2

Panduct® Type MC Metric Narrow Slot Wiring Duct

Part Number	Duct Size W x H in. (mm)	Slot Width in. (mm)	Cover Part Number	Base Ctn. Qty.	Cover Ctn. Qty.	Color
MC50X75IG2	1.95 x 2.85 (49.5 x 72.4)	0.20 (5.0)	—	10	10	International Gray



MC50X75IG2

Panduct® Type H Hinged Cover Wide Slot Wiring Duct

Part Number	Duct Size W x H in. (mm)	Slot Width in. (mm)	Cover Part Number	Base Ctn. Qty.	Cover Ctn. Qty.	Color
H1.5X2LG6	1.75 x 1.98 (44.5 x 50.3)	0.31 (7.9)	H1.5LG6	120	120	Light Gray
H1.5X2BL6						Black
H2X4LG6	2.17 x 4.10 (55.1 x 104.1)		H2LG6	60		Light Gray



H1.5X2LG6

Panduct® PanelMax™ Corner Wiring Duct

Part Number	Duct Size W x H in. (mm)	Slot Width in. (mm)	Cover Part Number	Base Ctn. Qty.	Cover Ctn. Qty.	Color
CWD3LG6	4.40 x 3.57 (111.8 x 90.7)	0.20 (5.0)	C2LG6	24	120	Light Gray
CWD4LG6	5.33 x 4.58 (135.3 x 115.7)					



CWD3LG6

Panduct® PanelMax™ DIN Rail Wiring Duct

Part Number	Description	Color	Std. Ctn. Qty.
DRD22LG6	2 in. height PanelMax™ DIN Rail Wiring Duct with dual wiring channels. 6.25 in. W x 2.12 in. H (158.7mm x 54.0mm). Base, covers and DIN rail fasteners included.	Light Gray	6 ft.
DRD33LG6	3 in. height PanelMax™ DIN Rail Wiring Duct with dual wiring channels. 7.25 in. W x 3.14 in. H (184.1mm x 79.9mm). Base, covers and DIN rail fasteners included		
DRD44LG6	4 in. height PanelMax™ DIN Rail Wiring Duct with dual wiring channels. 8.23 in. W x 4.12 in. H (209.0mm x 104.8mm). Base, covers and DIN rail fasteners included.		
DRD44WH6		White	



DRD22LG6

Panduct® Type FL Flexible Wiring Duct

Part Number	Duct Size W x H in. (mm)	Length in. (mm)	Std. Pkg. Qty.
FL12X12LG	0.47 x 0.47 (12 x 12)	19.7 (500)	112
FL12X12LG-AV			
FL25X25LG	0.98 x 0.98 (25 x 25)		70
FL25X25LG-AV			
FL50X50LG	1.97 x 1.97 (50 x 50)		32
FL50X50LG-AV			

FL12X12LG

Panduct® Type G and H Wiring Duct Wire Retainer

Part Number	For Nominal Duct Width in. (mm)	For Nominal Duct Height in. (mm)	Std. Pkg. Qty.	Std. Ctn. Qty.
WR2-C	2.00 (50.8)	2.00 – 4.00 (50.8 – 101.6)	100	100



WR2-C

Panduct® Divider Wall (Mounting Base)

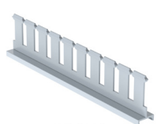
Part Number	Used with Anchors	Std. Pkg. Qty.	Std. Ctn. Qty.
DB-C	Panduit NR1 or #8, #10, M4 or M5 screw	100	100



DB-C

Panduct® Divider Wall (Slotted Divider Wall)

Part Number	For Nominal Duct Width in. (mm)	Length ft.	Std. Pkg. Qty.	Std. Ctn. Qty.	Color
SD2H6	2.0 (50)	6	6	120	Light Gray
SD3H6	3.0 (75)				
SD3EMI					
SD4EMI	4.0 (100)				
SD4H6					



SD2H6

STRONGHOLD CONTRACTOR PRODUCTS

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StrongHold Electrical Tape



ST88-075-66BK



ST35-075-66BU

Heavy Duty Electrical PVC Vinyl Tape Offering

Part Number	Cast Qty.	Min. Order Qty.	Thickness in. (mm)	Dimension	Color
ST88-075-66BK	100	20	0.0085 (0.21)	0.75 in. x 0.0085 in. x 66 ft.	Black
ST88-100-108BK	80		Electrical Tape	1.0 in. x 0.0085 in. x 66 ft.	
ST88-150-66BK	100			1.5 in. x 0.0085 in. x 66 ft.	
ST88-200-66BK	40			2.0 in. x 0.0085 in. x 66 ft.	
Professional Grade Electrical PVC Vinyl Tape Offering					
ST35-075-66BU	20	20	0.007 (0.18)	0.75 in. x 0.007 in. x 66 ft.	Blue
ST35-075-66BR					Brown
ST35-075-66GY					Gray
ST35-075-66GR					Green
ST35-075-66VI					Violet
ST35-075-66OR					Orange
ST35-075-66WH					White
ST35-075-66RD					Red
ST35-075-66VI					Violet
ST35-075-66YL					Yellow
ST43-075-66BK					Black

StrongHold Electrical Tape, continued

High Voltage Electrical PVC Vinyl Tape Offering

Part Number	Part Description	Width in. (mm)	Length ft. (m)	Thickness in. (mm)	Voltage	Temp-erature	Moisture Resistant	UV Resis-tant	Min. Order Qty.	Color
ST130-075-30BK	Linerless High Voltage Rubber Tape	0.75 (19)	30 (9.1)	0.3 (0.76)	600V - 69KV	90°C Max	Y	Y	20	Black
ST130-100-30BK		1.0 (25)								
ST130-150-30BK		1.5 (38)							10	
ST23 Series High Voltage, Rubber Tape with Liner										
ST23-075-30BK	High Voltage Rubber Tape with Liner	0.75 (19)	30 (9.1)	0.3 (0.76)	600V - 69KV	90°C Max	y	y	20	Black
ST2155 Series Mid-Grade Rubber, Splicing Tape with Liner, Rubber Splicing Tape, Splicing Tape with Liner										
ST2155-075-22BK	Mid Grade Rubber Splicing Linered	0.75 (19)	22 (6.7)	0.3 (0.76)	600V Max	80°C Conti-nuous	N	N	100	Black
ST2242 Series Linerless Mid-Grade, Rubber Splicing Tape, Splicing Tape with Liner, Rubber Splicing Tape Splicing Tape with Liner										
ST2242-075-15BK	Linerless Mid Grade Rubber Splicing Tape	0.75 (19)	15 (4.6)	0.3 (0.76)	600V - 69KV	90°C Max	Y	Y	35	Black
ST2242-150-15BK		1.5 (38)	Electrical Tape							
ST2210 Series Vinyl Mastic Tape, Rubber Splicing Tape, Splicing Tape with Liner, Rubber Splicing Tape, Splicing Tape with Liner										
ST2210-400-10BK	Vinyl Mastic	4.0 (102)	10 (3)	0.05 (1.2)	600V Max	90°C Max	Y	Y	10	Black
ST2210 Series Vinyl Mastic Tape, Rubber Splicing Tape, Splicing Tape with Liner, Rubber Splicing Tape, Splicing Tape with Liner										
ST2200-650-400P	Vinyl Mastic	6.05 (165)	4.0 (102)	0.13 (3.3)	600V Max	90°C Max	Y	Y	50*	Black
ST2226 Series Insulating Mastic Tape										
ST2226-375-10BK	Insulating Mastic	3.75 (95)	10 (3)	0.125 (3.2)	600V Max	90°C Max	Y	Y	10	Black
ST2228 Series Rubber Mastic Tape										
ST2228-100-10BK	Rubber Mastic	1.0 (25)	10 (3)	0.065 (1.7)	2KV Max	90°C Max	Y	Y	20	Black
ST2228-200-10BK		2.0 (52)							10	
ST2229 Series Insulating Mastic Pad Tape										
ST2229-375P	Insulating Mastic Pad	3.75 (95)	0.312 (0.095)	0.125 (3.2)	600V Max	90°C Max	Y	Y	30	Black
ST1755 Series Friction Tape										
ST1755-075-60BK	Friction Tape	0.75 (19)	60 (18)	0.015 (0.38)	N/A	80°C Conti-nuous	N	N	100	Black

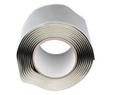

ST130-075-30BK


ST23-075-30BK


ST2242-075-15BK


ST2210-400-10BK


ST2200-650-400P


ST2226-375-10BK


ST2228-200-10BK


ST2229-375P


ST1755-075-60BK

StrongHold Terminals

Ring Terminal

Part Number	Wire Range AWG	Stud/Tab Size	Color	Std. Pkg. Qty.
EV10-10RB-Q	12 – 10	#10	Yellow	25
EV10-8RB-Q		#8		
EV10-14RB-Q		1/4 in.		
EV10-6RB-Q		#6		
EV14-10RB-Q	16 – 14	#10	Blue	
EV14-14RB-Q		1/4 in.		
EV14-6RB-Q		#6		
EV14-8RB-Q		#8		
EV18-10RB-Q	22 – 18	#10	Red	
EV18-14RB-Q		1/4 in.		
EV18-6RB-Q		#6		
EV18-8RB-Q		#8		

Fork Terminal

EV10-10FB-Q	12 – 10	#10	Yellow	25
EV10-8FB-Q		#8		
EV10-14FB-Q		1/4 in.		
EV10-6FB-Q		#6		
EV14-10FB-Q	16 – 14	#10	Blue	
EV14-14FB-Q		1/4 in.		
EV14-6FB-Q		#6		
EV14-8FB-Q		#8		
EV18-10FB-Q	22 – 18	#10	Red	
EV18-6FB-Q		#6		
EV18-14FB-Q	22 – 16	1/4 in.		

Female Disconnect Terminals

EDV10-250-Q	12 – 10	0.25 in. x 0.032 in.	Yellow	25

Male Disconnect Terminals

EDV10-250M-Q	12 – 10	0.25 in. x 0.032 in.	Yellow	25


EV10-10RB-Q


EDV10-250-Q


EDV10-250M-Q

Copper Cabling Systems
Fiber Optics Systems
Industrial Networks
Audio Video Systems
NetKey Cabling Systems
Racks and Cabinet Systems
Power Management
Cable Routing Systems
Cable Management Accessories
Abrasion Protection
Cable Cleats
Cable Ties
Cable Accessories
Identification
Power Connectors
Grounding Connections
Safety Solutions
Terminals
Wiring Ducts
Stronghold Contractor Products

Butt Splices

Part Number	Wire Range AWG	Color	Std. Pkg. Qty.
ESV10BX-Q	12 – 10	Yellow	25
ESV14BX-Q	16 – 14	Blue	5
ESV18BX-Q	22 – 18	Red	25

Step Down Splices

ESV10-ESV14-Q	#12-10 to 16-14, Yellow with Blue Color Ring	Yellow	25
ESV10-ESV18-Q	#12-10 to 22-18, Yellow with Red Color Ring		
ESV14-ESV18-Q	#16-14 to 22-18, Blue with Red Color Ring	Blue	
ESV6-ESV8-Q	#6 to 8, Blue with Red Color Ring		
ESV8-ESV10-Q	#8 to 12-10, Red with Yellow Color Ring	Red	
ESV8-ESV14-Q	#8 to 16-14, Red with Blue Color Ring		



ESV10BX-Q


ESV10-ESV14-Q

StrongHold Wire Marker Books

Pre-Printed Marker Books

Part Number	Legend	Total Markers Each Legend	Std. Ctn. Qty.	Min Order Qty. Book(s)
PCMB-1	0 thru 0	45	10	10
PCMB-2	A thru Z, 0 thru 15, +, -, /	10		
PCMB-3	1 thru 45	–		
PCMB-4	1, 2, 3	150		
PCMB-5	A , B, C,	–		
PCMB-6	T1, T2, T3			
PCMB-7	L1, L2, L3			
PCMB-8	1 thru 15 16 thru 90 A thru Z, +, -, /, 0	6 4 2		
PCMB-9	1, 2, 3, A, B, C L1, L2, L3, T1, T2, T3	45 30		
PCMB-11	1 thru 30	15		
PCMB-12	A thru Z + - Blank (write-on)	15 8 7 21		
PCMB-13	+, -, AC, DC POS, NEG, GND NEUT SPARE, Blank (write-on)	45 21 21 21		
PCMB-14	46 thru 90	10		
PCMB-15	0, +, - 1 thru 45	15 10		
PCMB-16	0 thru 33, A, B, C, +, -, L1, L2, L3, T1, T2, T3	10		
PCMB-25	5 0 thru 9 – L1, L2, L3, T1, T2, T3	45 15		



PCMB-1

Copper Cabling Systems
Fiber Optics Systems
Industrial Networks
Audio Video Systems
NetKey Cabling Systems
Racks and Cabinet Systems
Power Management
Cable Routing Systems
Cable Management Accessories
Abrasion Protection
Cable Cleats
Cable Ties
Cable Accessories
Identification
Power Connectors
Grounding Connections
Safety Solutions
Terminals
Wiring Ducts
Stronghold Contractor Products

Blank Self-Laminating Write-On Cable Marker Books

Part Number	Print-on Area in.	Width in. (mm)	Length in. (mm)	Markers Per Book	Std. Pkg. Books(s)	Std. Qty. Book(s)
PSCB-3Y	0.75	1.0 (25.4)	3.0 (76.2)	60	1	10
PSCB-5Y	1.0		5.0 (127.0)	30		
PSCB-6Y			6.0 (152.4)			
PSCB-12Y	0.62	0.50 (12.7)	1.5 (38.1)	180		
PSCB-13Y	0.75	1.5 (38.1)	3.0 (76.2)	40		
PSCB-16Y	1.0		6.0 (152.4)	20		



PSCB-3Y

Pre-Printed Marker Cards- PCM Types

Part Number	Legend	Width in. (mm)	Length in. (mm)	Markers per Card	Std. Pkg. Cards(s)	Std. Qty. Cards(s)
PCM-1	1	0.25 (6.35)	1.5 (38.1)	36	25	100
PCM-2	2					
PCM-3	3					
PCM-4	4					
PCM-5	5					
PCM-1-33	1 thru 33	0.27 (6.91)		33		


PCM-1

Cable Marker Dispensers

Part number	Description	Material	Color	Std. Pkg. Qty.
S100X225VARY	Self-Laminating Label Kit	Vinyl	White	1 roll 200 lables
S100X125VARY	Blank Self-Laminating Write-On Cable Marker Tape Dispenser Kit			
S100X225VAFY	Blank Self-Laminating Write-On Cable Marker Label Roll		White/ Clear	
S100X125VAFY	Blank Self-Laminating Write-On Cable Marker Label Roll			



S100X225VARY

StrongHold Supports and Fasteners

Electrical Box Mounting Support Brackets

Part Number	St. Depth in.	Std. Pkg. Qty.
PH4	2 1/2, 3 1/2, and 4	100
PH6	6	
PH23	2 1/2 and 3 1/2	


PH4

Stud Wall Adjustable Screw Gun Box Mounting Brackets

Part Number	Description	Std. Pkg. Qty.
PTSGB16	Mount box between studs spaced 11 in. – 18 in.	50


PTSGB16

J-Pro Hook with Drop Wires and Rod Clips

Part Number	Description	Std. Pkg. Qty.
J-Pro™ JP131 Series		
JP131DW-L20	Drop wire and threaded rod clip mount	50
JP131HBC25RBL20	Hammer-on beam clamp mount – 1/8 in. – 1/4 in. flange. Rotates 360°	
JP131SBC50RBL20	Screw-on beam clamp mount – up to 1/2 in. flange. Rotates 360°	
JP131CMB-L20	Ceiling mount – 3/16 in., 1/4 in., and 3/8 in. mounting holes	
JP131HBC50RBL20	Hammer-on beam clamp mount – 5/16 in. – 1/2 in. flange. Rotates 360°	
JP131W-L20	Wall mount – one 1/4 in. mounting hole	
JP4CMB-X20	Ceiling mount – 3/16 in., 1/4 in., and 3/8 in. mounting holes	
JP4HBC50RB-X20	Hammer-on beam clamp mount – 5/16 in. – 1/2 in. flange. Rotates 360°	
JP4SBC50RB-X20	Screw-on beam clamp mount – up to 1/2 in. flange. Rotates 360°	
JP4HBC25RB-X20	Hammer-on beam clamp mount – 1/8 in. – 1/4 in. flange. Rotates 360°	
J-Pro™ JP2 Series		
JP2HBC50RB-L20	Hammer-on beam clamp mount – 5/16" – 1/2" flange. Rotates 360°	50
JP2HBC25RB-L20	Hammer-on beam clamp mount – 1/8" – 1/4" flange. Rotates 360°	
JP2CMB-L20	Ceiling mount – 3/16 in., 1/4 in., and 3/8 in. mounting holes	
JP2DW-L20	Drop wire and threaded rod clip mount	
JP2SBC50RB-L20	Screw-on beam clamp mount – up to 1/2 in. flange. Rotates 360°	
JP2W-L20	Wall mount – one 1/4 in. mounting hole	
JP4DW-X20	Drop Wire and Rod Clip	
J-Pro™ JP75 Series		
JP75DW-L20	Drop wire and threaded rod clip moun	50
JP75HBC25RB-L20	Hammer-on beam clamp mount – 1/8 in. - 1/4 in. flange. Rotates 360°	
JP75CMB-L20	Ceiling mount – 3/16 in., 1/4 in., and 3/8 in. mounting holes	
JP75SBC50RB-L20	Screw-on beam clamp mount – up to 1/2" flange. Rotates 360°	
JP75HBC50RB-L20	Hammer-on beam clamp mount – 5/16 in. – 1/2 in. flange. Rotates 360°	
JP75W-L20	Wall mount – one 1/4 in. mounting hole	
J-Pro™ JP4 Series		
JP4W-X20	Wall mount – one 1/4 in. mounting hole	50



JP131DW-L20



JP2HBC50RB-L20



JP75DW-L20



JP4W-X20

Acoustical Box to T-Bar Fasteners

Part Number	Description	Std. Pkg. Qty.
P512	Box to T-bar fastener for flush or 3/4 in. offset mount	50
P512A	Box to T-bar fastener allows up to 8 in. of height adjustment	25



P512

StrongHold ISO Risk of Electrical Shock Labels

Part Number	Legend	Color (Legend/ Background)	Width in. (mm)	Height in. (mm)	Std. Pkg. Qty.	Std. Ctn. Qty.
WL32Y	RISK OF ELECTRIC SHOCK SYMBOL	Black/Yellow	1.5 (38.1)	1.5 (38.1)	1	10
WL33Y	RISK OF ELECTRIC SHOCK SYMBOL		4.5 (114.3)	4.5 (114.3)		
WL35Y	CAUTION - HOT SURFACE WARNING		2 (50.8)	2 (50.8)		
WL36Y	WARNING - HOT SURFACE WARNING					



WL32Y



PANDUIT®

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