

A. System Overview

Features and Benefits – Pan-Term® Disconnects

Pan-Term® Disconnects are fabricated from brass and are electro tin-plated for a long, corrosion resistant operating life.

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel Ties

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

Nylon Fully Insulated Female Receptacles and Male Tabs Type DNF-FIB

Available in tab sizes to accommodate .110", .187", .205" or .250" tabs

Fully insulated design provides protection from electrical shorts

Expanded wire entry (on select sizes) accommodates large insulation or multiple wires

Maximum insulation temperature 221°F (105°C)

Insulation support restricts excessive wire movement to minimize stress on crimp joint

Funnel entry for faster wire insertion and lower installed cost



UL and CSA rated up to 600 V per UL 310. Flammability – UL 94V-2/HB.

Disco-Grip™ Premium Nylon Fully Insulated Female Receptacles and Male Tabs Type DPF

Available in tab sizes to accommodate .110", .187", .205" or .250" tabs

Fully insulated design provides protection from electrical shorts

Maximum insulation temperature 221°F (105°C)

Funnel entry for faster wire insertion and lower installed cost



UL and CSA rated up to 600 V per UL 310.

Flammability – UL 94V-2.

Male products available .250" width in standard and oversized housing configurations.

D1. Terminals

D2. Power Connectors

D3. Grounding Connectors

E1. Labeling Systems

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

F. Index

Supra-Grip™ Nylon Fully Insulated Female Disconnects Type DNG-FB

Available in tab sizes to accommodate .187" or .250" tabs

Fully insulated design provides protection from electrical shorts

Maximum insulation temperature 221°F (105°C)

Funnel entry for faster wire insertion and lower installed cost

Fully integrated metal insulation grip for high vibration, high strain relief, and double crimp requirements



UL and CSA rated up to 600 V per UL 310. Flammability – UL 94V-2/HB.

Disco-Lok™ Nylon Fully Insulated Locking Female Disconnects Type DNG-FL

Available in tab sizes to accommodate .250" tabs

Unique locking mechanism allows for low insertion forces (mating) and positive locking for secure connections

Maximum insulation temperature 221°F (105°C)

Funnel entry for faster wire insertion and lower installed cost

Insulation grip sleeve provides a superior insulation crimp for high vibration and high strain relief applications



UL and CSA rated up to 300 V per UL 310.

Flammability – UL 94V-2/HB.



Panduit extensive line of tooling is specifically designed for optimum crimping performance.

See pages D1.83 – D1.89.



Panduit designs and manufactures a full line of labeling products, software, and printers to assist you with your labeling requirements.

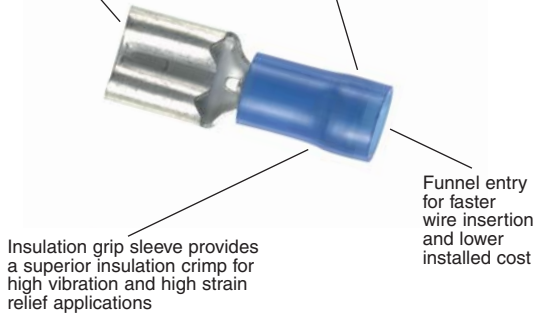
See pages E1.1 – E2.28.

Features and Benefits – Pan-Term® Disconnects (continued)

Nylon Barrel Insulated Female Receptacles and Male Tabs Type DNF

Available in tab sizes to accommodate .110", .187", .205" or .250" tabs

Maximum insulation temperature 194°F (90°C)



Insulation grip sleeve provides a superior insulation crimp for high vibration and high strain relief applications

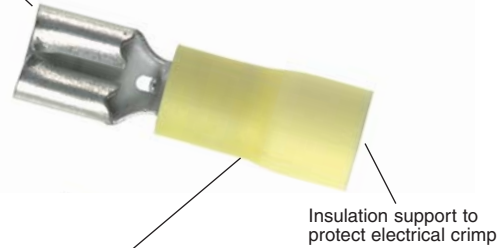
Funnel entry for faster wire insertion and lower installed cost



UL and CSA rated up to 300 V per UL 310.
Flammability – UL 94V-2/HB.
Male products available .250" width.

Vinyl Barrel Insulated Female Receptacles and Male Tabs Type DV and DVF

Available in tab sizes to accommodate .187", .205", or .250" tabs



Insulation grip sleeve provides a superior insulation crimp for high vibration and high strain relief applications

Insulation support to protect electrical crimp



UL and CSA rated up to 300 V per UL 310.
Male products available .250" width.
Flammability – UL 94V-0.

Non-Insulated Female Receptacles and Male Tabs Type D

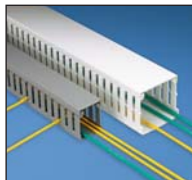
Available in tab sizes to accommodate .187" or .250" tabs

Sleeved barrel assures crimp reliability

Maximum recommended operating temperature 302°F (150°C)



UL and CSA rated up to 2000 V per UL 310.
Male products available .250" width.



Panduit wiring duct offers a wide variety of sizes and types to meet the wire capacity needs and space constraints of the smallest wall mounted to the largest integrated systems.

See pages C1.1 – C1.52.



A comprehensive selection of cable ties used to bundle, mount, and identify wire and cable.

See pages B1.1 – B1.120.

A.
System
Overview

B1.
Cable Ties

B2.
Cable
Accessories

B3.
Stainless
Steel Ties

C1.
Wiring
Duct

C2.
Surface
Raceway

C3.
Abrasion
Protection

C4.
Cable
Management

D1.
Terminals

D2.
Power
Connectors

D3.
Grounding
Connectors

E1.
Labeling
Systems

E2.
Labels

E3.
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& Write-On
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E5.
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