Terminations



Duraband® Type P2 - Quick Disconnect Plugs

Continued from previous page...

Type P2 —Low Profile Assembly

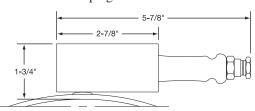
P2F – Low profile assembly only

P2G – w/straight plug only

P2H – w/str. plug and galvanized cable

P2J – w/str. plug and SS cable

P2K – w/str. plug and wire braid



Type P2G Shown



One-Piece Band

Standard Termination Location:

next to gap; center of width

* Minimum Inside Diameter: 3" (76.2 mm)

*** Minimum Width:** 2-1/2" (63.5 mm)

Plug Electrical Ratings

*** 2-Pole 3-Wire Grounding**

* Maximum Volts: 250 VAC

* Maximum Amps: 16A

***** Maximum Temperature:

392°F (200°C)

One-Piece Expandable Band Standard Termination Location: next to gap; center of width

* Minimum Inside Diameter:

3" (76.2 mm)

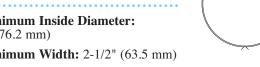
*** Minimum Width:** 2-1/2" (63.5 mm)

Two-Piece Band

Standard Termination Location: next to same gap on each half; center of width

* Minimum Inside Diameter: 3" (76.2 mm)

*** Minimum Width:** 2-1/2" (63.5 mm)



Duraband Type P3 – DIN 49458 A/B Quick Disconnect Plugs

One-Piece Band

Standard Termination Location:

next to gap; center of width

* Minimum Inside Diameter: 3" (76.2 mm)

*** Minimum Width:** 1-1/2" (38.1 mm)

Plug Electrical Ratings

* 2-Pole 3-Wire Grounding

* Maximum Volts: 250 VAC

* Maximum Amps: 16A

*** Maximum Temperature:** 392°F (200°C)



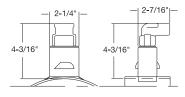
Standard Pin Orientation



P3A – Box assembly only

P3B – Box assembly w/straight plug

P3C – Box assembly w/right-angle plug only





Two-Piece Band

Standard Termination Location:

next to same gap on each half; center of width

* Minimum Inside Diameter: 3" (76.2 mm)

*** Minimum Width:** 1-1/2" (38.1 mm)



One-Piece Expandable Band Standard Termination Location: next to gap; center of width

* Minimum Inside Diameter: 3" (76.2 mm)

*** Minimum Width:** 1-1/2" (38.1 mm)

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