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FTD78-8-D

Polypropylene insulated ferrules twin wire black DIN color end sleeve, 16 AWG (1.5mm²), 0.31(8.0mm) pin length.

Specs **Packaging Details** **Tools** **Documents** [★ Add to Favorites](#) [Add to BOM](#)

Color	Black
Pin Length In. (mm)	0.31 (8)
Style	Twin Wire
Barrel Type	Seamless
Base Material	Copper
Insulation	Polypropylene
Panduit Color Code	Black
Plating Type	Tinned
Part Number Series	FTD
Length In (mm)	0.63 (16)
Max. Insulation Diameter In. (mm)	0.12 (3)
Wire Strip Length In. (mm)	7/16 - (11.2mm)
Flammability Rating	HB
Temperature Rating	221 Degrees Fahrenheit (105 Degrees Celsius)
Tool	CT-1002, CT-1003, CT-1090, CT-1123, CT-1160, CT-1170, CT-2300/ST with CD-090, CT-2500/L with CT-2523CH
CSA Certified	C22.2 No. 291-14
Standards	DIN 46228 color code, UL 486F Listed, CSA
Packaging Type	Bag
Inside Diameter (In.)	0.09
Inside Diameter (mm)	2.3
Part Features	Twin Wire Polypropylene insulation housing conforms to DIN color requirements Meets DIN, UL and CSA standards for single wire containment Funnel entry for faster insertion and lower installed cost Designed with a seamless barrel to contain loose wire strands for superior terminations Eases insertion of wire into terminal block Suitable for limited space panel applications Multiple pin lengths available for a variety of terminal blocks
Wire Range	16 AWG
RoHS Compliancy Status	Compliant
Min. Order Qty.	500