

## **Network and Electrical Solutions**

## UNIFIED PHYSICAL INFRASTRUCTURESM



## FSD80-8-DSL6



- Polypropylene insulation housing available in DIN standard colors in strips of 50
- Continuously molded design provides consistent placement of ferrules in tool to ensure fast, reliable terminations
- Available in #20 #14 AWG featuring a seamless barrel design to contain loose wire strands for superior terminations
- Designed for use with the Semiautomatic Ferrule Crimping Tool CT-1000 for medium volume applications

Part Number

RoHS Compliancy Status
 Compliant

Part Description
 Insulated ferrules, on strip, single wire DIN end sleeve.

FSD80-8-DSL6

■ Color Blue

Length (In.)

■ Length (mm) 15.2

CE CompliantCE MarkingNo

■ Inside Diameter (In.)

■ Inside Diameter (mm) 2.3

Max. Wire Insul. Dia. (In.)Pin Length (In.).31

Pin Length (mm) 8.0

Pricing Description
Insulated Ferrules on Strips, single wire, 14 AWG (2.5mm), .31"(8.0mm) pin length,

blue DIN end sleeve

Tool CT-1000Wire Range 14 AWG

Wire Range (mm²)
Wire Strip Length (In.)
13/32

■ Wire Strip Length (mm) 10