Network and Electrical Solutions



UNIFIED PHYSICAL INFRASTRUCTURESM



FS76-8-DSL10



- 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 FS76-8-DSL10 ■ RoHS Compliancy Status Compliant

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

No

■ Color White Length (In.) .60

■ Length (mm) 15.2 ■ CE Compliant

■ CE Marking No

■ Inside Diameter (In.) .05 ■ Inside Diameter (mm) 1.2

Max. Wire Insul. Dia. (In.) .11 Pin Length (In.) .31

■ Pin Length (mm) 8.0

Pricing Description Insulated Ferrules on Strips, single wire, 18 AWG (.75mm), .31"(8.0mm) pin length,

white end sleeve

CT-1000 Tool

■ Wire Range 18 AWG

■ Wire Range (mm²) 0.75 ■ Wire Strip Length (In.) 13/32 ■ Wire Strip Length (mm) 10