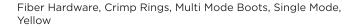


Fiber Hardware, Crimp Rings, Multi Mode Boots, Single Mode, Yellow

By Hubbell Premise Wiring Catalog # OFPCRKS





Features

- · Rugged Crimp Strain Relief
- Compatible with Heat Cure Epoxy
- 900 micron and 3.0mm Cable Applications

General

Performance

Boot Type PVC
EU RoHS Indicator Yes
Insulation PVC
Item Type 2-Click
Material Glass Fiber

Material - Insulation Flame Redardant PVC
Material - Jacket Flame Redardant PVC
OEM Brand Name Hubbell Premise Wiring

- Electrical Insertion loss 0.5dB typical, 0.75dB max
- Electrical Multimode return loss - 20dB minimum
- Electrical Singlemode return loss - 26dB minimum
- Environmental Operating temperature - 0 °C to +75 °C
- Mechanical Mating durability - 500 cycles, <
- 0.75dB

Plug TypeLC ConnectorStyleRings/BootsTemperature RatingPer TIA

UPC 662620839998

Electrical Ratings

Connectivity Yellow

Conductor Related

Wire Type Multimode

Certifications and Compliance

Industry Standard(s) • Telcordia GR-326-CORE

TIA-568-C.3TIA-604-FOCIS

Logistics

Carton Quantity 25

Product Assets

