



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

By Bryant
Catalog # [OFPCRKS](#)



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Features

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

General

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
Performance	<ul style="list-style-type: none">• 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 Type	LC Connector
Style	Rings/Boots
Temperature Rating	Per 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.3
- TIA-604-FOCIS

Logistics

Carton Quantity 25

Product Assets



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