

Ortronics

Infinium Fusion Splice-On Connector, LC OM1, white 900 micron boot, packaged in boxes of 6 $\,$ Part No. 205KNF9GA-62



Infinium Splice-On connectors by Legrand® enable fast field terminations while meeting or exceeding industry standards for performance. The entire splice is concealed and protected within the strain relief boot and the UV Cure Protection sleeve cures in seconds, reducing the variables that cause critical errors during installation, so you can finish the job quickly and efficiently.

Legrand 3.0mm Splice-On Connectors have a unique boot that allows the entire splice to be concealed and protected. The addition of an extended brass crimp sleeve provides extra protection to the splice and utilizes the Kevlar for maximized pull strength.

Features & Benefits

Better Insertion Loss & Return Loss Performance: Support high-bandwidth/high-speed transmission to 25G, Factory-cleaved, pre-polished 900-micron fiber stub: Provides a 40G and 100G applications quicker termination

Available in LC, SC and ST, Single-Mode or Multimode: Multiple connector types available

UV Cure Protection Sleeves: Strain relief boot protects the splice point

3mm Version: Brass crimp to protect splice

900-micron boot conceals and protects the splice: Enables better

cable management

3mm Version: 3mm boot protects splice for easy cable management

3mm Version: Tubing insert to accommodate 1.6/2.0/3.0 cordage

Specifications

General Info			
Product Line	Ortronics	UPC Number	662875006022
Country Of Origin	United States		
Dimensions			
Product Width US	2.46 in	Product Depth US	2.46 in
Product Height US	0.4 in		