

Specification Sheet

Part Number: VFA2LCSCOM1

Pre-radiused zirconia ceramic ferrules for precision alignment.
Industry standard ST, SC, MTRJ or LC connectors to suit specific applications.

Available in 1-5 meter lengths for a variety of applications.

Color coded for easy identification.

Individually quality tested for insertion and return loss.

Meet ANSI/TIA/EIA 568-B standards.

Product Image

Meet ANSI/TIA/EIA 604 (FOCIS) connector interface requirements.

FT LC - SC Duplex OM1 Fiber Assembly, 2M, Orange, 1/pkg

Article Number

904-00557

Type

VFA2LCSCOM1

Color

Orange (OG)

Product Description

For fiber patching requirements, HellermannTyton offers fiber optic jumpers in various lengths with a wide variety of connector configurations. HellermannTyton offers fiber jumpers in two types – standard and high performance. Our standard jumpers combine quality with value. They meet all ANSI/TIA/EIA fiber optic cable requirements while allowing installers to maximize project budgets. In addition to meeting industry standards, HellermannTyton high performance jumpers have additional features designed for high performance applications. Our high performance jumpers meet Trade Agreement Act (TAA) requirements, making them suitable for use in General Services Administration (GSA) government contract projects.

Short Description	FT LC - SC Duplex OM1 Fiber Assembly, 2M, Orange, 1/pkg
Global Part Name	VFA2LCSCOM1-Glass/PVC/PL-OG
Technical Description	FT LC - SC Duplex OM1 Fiber Assembly, 2M, Orange
Length L (Imperial)	6.6
Length L (Metric)	2.0
Material	Glass (Glass) Polyvinylchloride (PVC) Plastic (PL)
Material Shortcut	PL PVC Glass
Package Quantity (Imperial)	1
Package Quantity (Metric)	1
Customs Number	8544700000

Mouser Electronics

Authorized Distributor

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