

FEATURED



OptiCam® ST Simplex Connector, OM1, Beige FST2MC6EI

The OptiCam® ST Fiber Optic Connector is a multimode 62.5/125µm OM1 fiber connector, intended for 900-micron tight-buffered fiber installation. Field termination can be done in about two minutes using the OptiCam 2 Termination Tool. The pre-polished fiber endface eliminates time-consuming field polishing, reducing installation costs. The ST connector has a natural-colored body and backbone, and beige-colored 900µm boot.

Specifications

Note	For use with the OptiCam 2 Termination Tool
Polish Type	Pre-Polished
Fiber Type	OM1
Connection Type	ST
Sub Brand	OptiCam®
Application	Maintenance or emergency restoration of fiber networks and retrofit/initial install in both behind-the-wall (BTW) and in the permanent side of panelized interconnect and cross-connect.
Body Style	Simplex
Color	Electric Ivory
Boot Color	Electric Ivory
Backbone Color	Natural
Fiber Diameter (µm)	900
Maximum Operating Temperature (°C)	60
Maximum Operating Temperature (°F)	140
Minimum Operating Temperature (°C)	0
Minimum Operating Temperature (°F)	32
Standards Met	RoHS Compliant; TIA/EIA-604 FOCIS-2 compliant; exceeds TIA/EIA-568-D.3 requirements
Product Type	Fiber Optic Connector

Packaging Detail

UPC	61305625928
Std. Pkg. Qty.	1
Std. Pkg. Volume (cf)	0.0032
Std. Ctn. Qty.	10
Std. Ctn. Volume (cf)	0.0324