

Hot Melt Jacketed Connector ST® compatible, Multimode, white

CORNING

Part Number:
80611127533

Hot Melt connectors come pre-loaded with advanced Hot Melt adhesive. There is no need for epoxy mixing and application so the termination time averages just two minutes. The Hot Melt connector's reliability, high performance and ease of use, in both indoor and outdoor LANs worldwide, have made it an industry favourite. The Hot Melt LC connector, in both single-mode and multimode, has all the advantages of our pre-loaded Hot Melt technology and at half the size of our SC connector. With its high-performance adhesive and precision-centred ferrule polishing, it meets TIA 568B.3 requirements for a broad range of applications. To complete termination of the Hot Melt connector, a Fibre Termination Kit is required. Choose between the Hot Melt fibre Termination Kit 6366 and Hot Melt Fibre Termination Kit 6362-230V, depending on voltage requirements.



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Specifications

Design - Connector

Connector type	ST® compatible
Housing material	Engineered Resin
Boot clip material	Thermoplastic Elastomer
Boot colour	White
Ferrule material	Zirconia

Environmental Conditions

Temperature range, storage	-40 °C to 85 °C
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General Specifications

Cable type	250/900 µm
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Optical Specifications - Connector

Insertion loss, typical	<0.2 dB
Reflectance, typical	<-25



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