Product Data Sheet

TWT optical patch cord, PVC, duplex, FC/PC-SC/PC, MM 50/125, 2.0 m



Part Number: TWT-2FC-2SC/OM2-2.0

TWT optical patch cord, PVC, FC/PC-SC/PC, MM TWT-SC-FC-MM: specifications, description, purpose and use in structured cabling, data center and LANMASTER infrastructure projects.

Description

The patch cord is a piece of optical cable 50/125 with optical FC connector at one end and SC at another end.

TWT patch cords are produced in a PVC (polyvinylchloride) jacket and with a standard polishing quality.

The patch cord is used for connection between various network devices or between a network device and a fiber optic cross or inside a fiber optic cross.

Installed connectors are numbered.

Each patch cord comes individually packaged.

Specifications

Insertion loss	
Return loss	
Number of fibers (cord type)	1, 2 fiber (simplex, duplex)
Fiber optic type	50/125 (OM2)
Buffer coating	Polyvinylchloride (PVC)
Jacket	Polyvinylchloride (PVC)
Connector type	FC, 2FC (duplex), SC, 2SC (duplex)
Polish style	PC, UPC, APC
Buffer coating thickness	3 mm

Patch cords with a length of 1, 2, 3 and 5 meters are constantly in stock. Patch cords of other lengths are also available on request with any fiber type (OM1, OM2) as simplex or duplex structure with various polishing options (PC, UPC, APC).

Part Numbers

TWT-2FC-2SC/OM2-1.0	TWT optical patch cord, PVC, duplex, FC/PC-SC/PC, MM 50/125, 1.0 m

TWT-2FC-2SC/OM2-2.0	TWT optical patch cord, PVC, duplex, FC/PC-SC/PC, MM 50/125, 2.0 m
TWT-2FC-2SC/OM2-3.0	TWT optical patch cord, PVC, duplex, FC/PC-SC/PC, MM 50/125, 3.0 m

Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.