Qoltec Adapter fiber optic ST/UPC | Simplex | Multimode

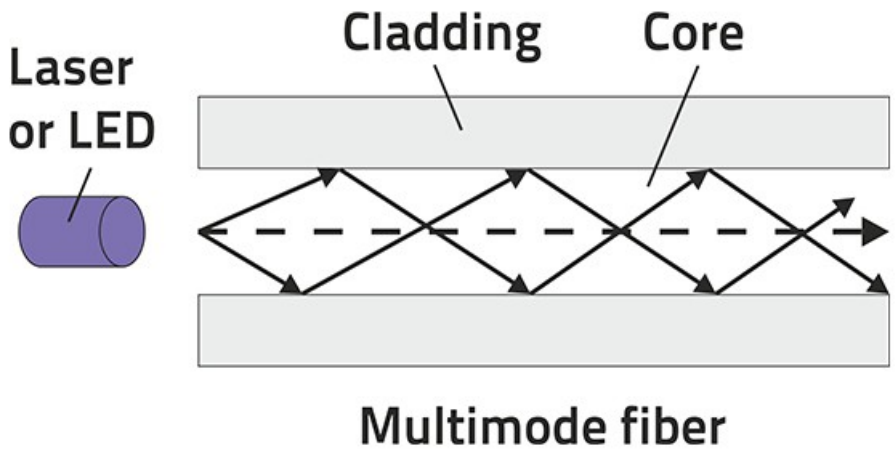
Product code: 54144

Adapter fiber optic for connection to multimode fiber.
Connectors: ST/UPC
Type: Simplex

PRODUCT DESCRIPTION

It is used to connect two fiber optic cables with ST (Straight Tip connector) UPC (Ultra Polished Connector) connectors.
It can be used with fiber optic patchcords, which send high-speed data through a network. The adapter is a part of optical path, it guarantees stability of transmission parameters, and high quality materials and openable clips ensure easy assembly and disassembly.
Cable Simplex, which have application in this adapter, is used in cable ducts, cubicles and pipes with low mechanical pressure.

SCHEME MULTIMODE FIBER



Signal in multimode fiber optic patchcord travels in multiple beams from the LED or laser and it travels in different angles. Multimode fiber experience greater attenuation, which make them better option for short distances, than for long ones.

ST/UPC CONNECTORS

ST connector is made of zinc alloy, nickel and thermoplastic rubber. Those materials ensures durability and solidity of connected optic fibers. Adapter is made of polymer fibre with zinc elements. ST connectors have wide range of usage: in LAN, WAN and CATV networks, in singlemode and multimode optic fibers, measuring techniques and on the railway.

CONFIDENCE CONFIRMED BY A WARRANTY

Do you want a high quality product? Our solutions will meet your expectations. Each of our adapters is covered by a 24 month warranty effective from the date of purchase.

TECHNICAL DATA

Producer	Qoltec
Type	Simplex
Type connectors	ST/UPC
Fiber type	Multimode
Additional information	Easy installation and handling. Can be used in high speed fiber optic transmission networks.
Package	Polybag
Package depth / length [mm]	40
Package width [mm]	15
Package height [mm]	70
Net weight [kg]	0.0060
Gross weight [kg]	0.0070
Warranty	24 months
EAN code	5901878541440