

Qoltec FC/APC fiber optic connector | Singlemode | 3.0mm | Mounting set | 200pcs.

Product code: 54454

Optical fiber connector designed to connect optical fibers.
Connectors: FC/APC
Fiber Type: Singlemode

FIBER OPTIC CONNECTOR

Fiber optic connectors are designed to connect optical fibers. They allow to switch and connect optical lines. Thanks to the highest quality optical connectors the lowest attenuation is guaranteed. Each connector is different, depending on the type of optical fiber and the size and polishing method of the ferrule. Ferrula is a tube, which is made of ceramic sinter and it is a cover and guide for optical fiber in connector.

FC/APC CONNECTORS

Have been designed for telecommunication applications, where uniform connection is required. It is possible due to threaded body. The screwed way of connecting two FC type connectors gives very stable connection, which does not lose its parameters under the influence of touch or handling. Used for single mode and multimode transmission. The APC connector has a polished ferrule face at an angle of 8 degrees, so that the reflectance phenomenon occurring when light passes through the media boundary has much less effect on the connector attenuation.

TRUST CONFIRMED BY WARRANTY

Do you care about the high quality of the product you buy? Our solutions will meet your expectations. Each of the fiber optic connectors we offer is covered by a 24-month warranty valid from the date of purchase.

TECHNICAL DATA

Producer	Qoltec
Type connectors	FC/APC
Fiber type	Singlemode
Usage	Telecommunications, industry, wide-area and local city networks, passive fiber-optic networks, cable TV.
Diameter cable	3.0 mm
Package size	200 x 300 mm
Package contents	Complete FC/APC mounting set connector - 200pcs.
Package	Plastic
Net weight [kg]	1.0730
Gross weight [kg]	1.0740
Warranty	24 months
EAN code	5901878544540