

A - FCA - SM - L

The FC/APC adapter is installed in wall-mounted and panel-mounted optical distribution frames, and in fiber optic couplers with patch panels.



FC/APC connector (D-Shape)

main features:

- the adapter has a threaded mechanism;
- designed to connect 2 FC/APC standard connectors on a station cable or a 0.9 [mm] tube;
- mounted in a D-type hole (D-sub) with a cap;
- made of nickel bronze;
- threaded on both sides;
- a ceramic centering sleeve;
- key width 2.05 [mm].

standards/certificates:

- IEC 61754-13:2006
- TIA 604-4:2004
- UL94 V-0
- RoHS

market segments:



technical parameters:

A-FCA-SM-L	
dimensions [W x H x D] [mm]	11.5 x 11.5 x 14.9
weight [kg]	0.008
design	nickel-plated bronze