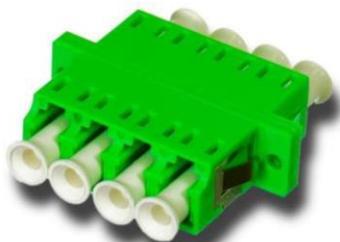


Single mode adapter LC/APC, LC/PC QUAD

A-LCA-SM-QD-L | A-LCP-SM-QD-L

The fiber optic adapter is used to connect fiber optic connectors of a particular type together. It is a component used e.g. in distribution frames.



Adapter LC/APC Quad Lite



Adapter LC/PC Quad Lite

main features:

- a ceramic centering sleeve;
- quad design;
- mounted in two ways with bolts or a snap-on flange;
- green or blue (depending on selected adapter model).

includes:

- LC/APC or LC/PC quad lite fiber optic adapter - 1 pc

options to be ordered separately:

- M2 bolts with nuts for mounting, A-SR-M2.

standards/certificates

- IECIEC61754-4;
- TIA/EIA 604-3.

market segments:



technical parameters:

A-xxx-SM-QD-L	LCA	LCP
dimensions [W x H x D] [mm]	44 x 9.4 x 27	44 x 9.4 x 27
weight [g]	~10	~10
design	green plastic, metal snaps	blue plastic, metal snaps

configuration:

0	description
A-LCA-SM-QD-L	An LC/APC SM quad adapter, Lite, flange, snaps, green
A-LCP-SM-QD-L	An LC/PC SM quad adapter, Lite, flange, snaps, blue