

LC optical adapters, duplex

Product Code: [LAN-2LC/S-AM-xx](#)

LC optical adapters, duplex



Description

Adapters are installed in optical patch panel, wall or rack type, and optical sockets.

Adapters are pass-through sockets and are used for precise centering of connector tips, and for fixing connectors pressed against each other.

Adapters are available for multi-mode (beige body) and single-mode (blue body) connectors.

Duplex LC adapter connects two cables terminated with LC connectors. Connector can be installed on a fiber in a cable, a pigtail, or a patch cord.

Model range

LAN-2LC/S-AM-MM	LANMASTER LC optical adapter, MM, SC form factor, duplex
LAN-2LCS-AM-APC	LANMASTER LC optical adapter, SM/APC, SC form factor, duplex
LAN-2LC/S-AM-OM3	LANMASTER LC optical adapter, OM3, SC form factor, duplex
LAN-2LC/S-AM-OM4	LANMASTER LC optical adapter, OM4, SC form factor, duplex
LAN-2LC/S-AM-SM	LANMASTER LC optical adapter, SM, SC form factor, duplex

Product descriptions are listed according to the available information at the time of publication. Product

specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.