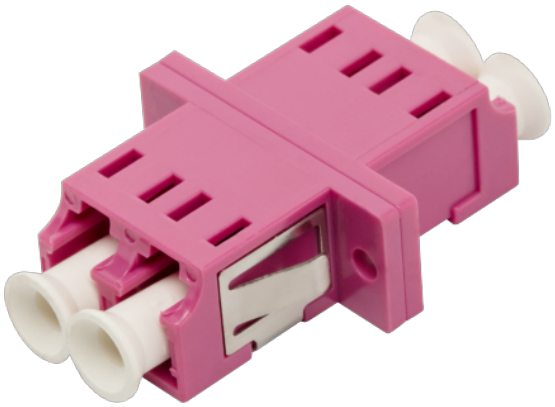
Product Data Sheet

LANMASTER LC optical adapter, SM/APC, SC form factor, duplex



Part Number: LAN-2LCS-AM-APC

LC optical adapters, duplex LAN-2LC/S-AM-xx: specifications, description, purpose and use in structured cabling, data center and LANMASTER infrastructure projects.

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.

Part Numbers

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

Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.