

LANS Adapter Module, LC Duplex shuttered, ceramic sleeve

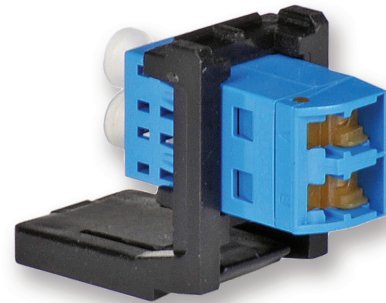
single-mode OS2, APC, green/black

CORNING

Based on the LANScape® format the LANC fibre optic adapter modules with metal inserts allow for flexible configuration of LANC/LANS patch panels, outlets and floor box mounting solutions to meet fibre type and connector requirements, including combinations.

Features

- Interchangeable adapter modules are suitable in all LANScape format hardware
- Adapter modules are available in two socket colours (black, white)
- Composite adapters with ceramic inserts
- ST® compatible versions have metal housings and metal sleeves
- LC Duplex adapters with integrated shutters are standard at no extra cost



Product representation - actual product may vary

Part Number: LANS-MOD-AF-B

Specifications

General Specifications

Fibre Category	single-mode (OS2)
----------------	-------------------

Design - Hardware

Housing material	Composite
Number of adapters	1
Connector polish	APC
Socket colour	black

Mechanical Characteristics

Dimensions (H x W)	25 mm x 18 mm
Weight	0.0046 kg

Design Adapter

Adapter type	LC APC shuttered
Adapter housing material	Composite

LANS Adapter Module, LC Duplex shuttered, ceramic sleeve

single-mode OS2, APC, green/black



Design Adapter

Adapter housing colour	green
Insert Material	Ceramic
Keyed adapter	No
Shuttered adapter	Yes

Ordering Information

Part Number	LANS-MOD-AF-B
Product Description	LANS Adapter Module, black, LC APC duplex shuttered, green OS2
EAN Code	4042673901587

Shipping Information

Packing dimensions (L x W x H)	180 mm x 250 mm x 180 mm
Shipping Weight	0.5 kg
Units Per Delivery	1/1



Corning Optical Communications GmbH & Co. KG · Leipziger Strasse 121 · 10117 Berlin, GERMANY
00 800 2676 4641 · FAX: +49 30 5303 2335 · www.corning.com/opcomm/emea

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/emea/trademarks. Corning Optical Communications is ISO 9001 and ISO 14001 certified. © 2016 Corning Optical Communications. All rights reserved.