

LANC Adapter Module, LC Duplex, metal sleeve

multimode OM1, beige/black

CORNING

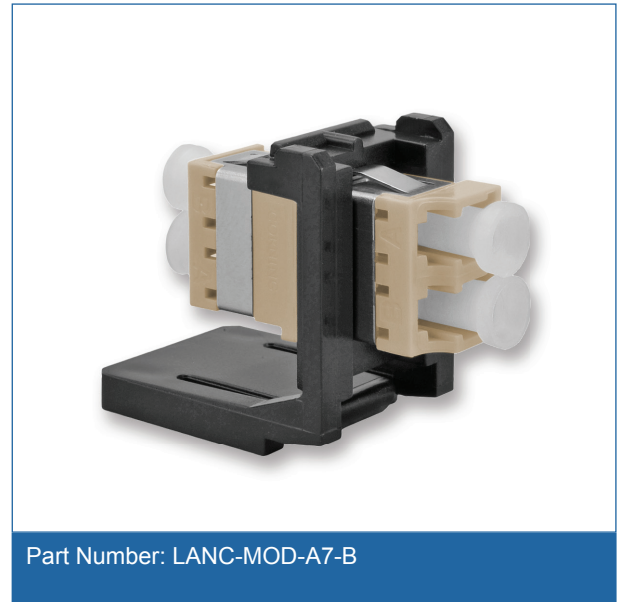
Based on the LANscape® format the LANC fibre optic adapter modules with metal inserts allow for flexible configuration of LANC/LANS patch panels, outlets and floor box mounting solutions to meet fibre type and connector requirements, including combinations.

Features and Benefits

Interchangeable adapter modules are suitable in all LANscape format hardware

Adapter modules are available in two socket colours (black, white)

Composite adapters with metal inserts



Specifications

General Specifications

Fibre Category	62.5 µm MM (OM1)
----------------	------------------

Design - Hardware

Housing material	Composite
Number of adapters	1
Socket colour	black

Mechanical Characteristics

Dimensions (HxWxD)	18 mm x 26 mm x 26.6 mm
Weight	0.05 kg

Design Adapter

Adapter type	LC Duplex
Adapter housing material	Composite
Adapter housing colour	Beige
Insert Material	Metal

LANC Adapter Module, LC Duplex, metal sleeve

multimode OM1, beige/black



Design Adapter

Keyed adapter	No
Shuttered adapter	No

Ordering Information

Part Number	LANC-MOD-A7-B
Product Description	LANC Module, black, LC duplex, beige OM1
EAN Code	4042673881414

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	100/1



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.