HUBBELL
Premise Wiring

Fiber Optic Panel Adapter, 24-Fiber, 12 LC Duplex, Zircon Sleeves, Black

By Hubbell Premise Wiring
Catalog # FSPNLCDS12BK



Application

- Interconnect

Performance

- Optical - SM/MM insertion loss - Less than 0.50dB (0.25dB typical)
- Environmental - Operating temperature - 0 ºC to +75 ºC

General

Adapter Type	LC Duplex
Catalog Number	FSPNLCDS12BK
Color	Black
Environmental Conditions	Indoor
Item Type	LC Duplex
Material	Ceramic Zirconium
Material - Mounting Hardware	Snap-In
Number Of Ports	12
Repeatability	0.1 dB SM / 0.2 dB MM
Service Life	500 matings
Single/Multimode	SM/MM
Size	5.1" X 1.1"
Sub Brand	OptiChannel
Temperature Rating	-40C to +85C
UPC	662620671734

Electrical Ratings

Insertion Loss	0.30 dB
Return Loss	26

Conductor Related

Fiber Size	125 Micron
Fiber Type	Singlemode or Multimode

Certifications And Compliance

Industry Standard(s)	• TIA-568-C.3 • TIA-604-FOCIS

Logistics

Carton Quantity	4

Product Assets

Catalog Page - PREM G10 Catalog Page
Catalog Page - PREM G8 CatalogPage
Catalogs - Premise Wiring Catalog
Engineering Drawing - PREMISE_HWS14967C_ACAD
Literature - FIBERHUBB N-Series Fiber Panels
Sales Drawings - PREMISE_HWS14967C_SALESDRAWING
Specifications - FSPNLCDS12BK

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