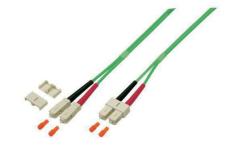


MPN: FIB571002

Optical Fibre Cable, SC-SC, Multimode, Duplex, OM5 (Lime Green) 2m

Due to the demand of the continuously increasing bandwith, the fiber patch cables aslo has updated quality. The latest version is Multimode OM5, also known as WBMMF (WideBrand MultiMode Fiber). This is made to meet the growing bandwith requirements.

- Designed for Data Centers, Industry and Computer Centers
- LSZH (Low Smoke Zero Halogen) and flame retardant
- RoHS compliant



Specifications

Features	Cable length	2 m
	Cladding diameter	125 µm
	Connector 1	SC/UPC
	Connector 1 gender	Male
	Connector 2	SC/UPC
	Connector 2 gender	Male
	Core diameter	50 μm
	Fiber mode structure	Multi-mode
	Fibre optic type	OM5
	Full duplex	Yes
	Halogen-free	Yes
	Insertion loss	0.2 dB
	Jacket material	Low smoke zero halogen (LSZH)
	Product colour	Green
	RoHS compliance	Yes
Operational conditions	Operating temperature (T-T)	-40 - 85 °C
	Storage temperature (T-T)	-20 - 70 °C
Package dimensions (verified)	Depth Verified	16.5 cm
	Gross Weight Verified	0.1 kg
	Height Verified	1.5 cm
	Width Verified	17.3 cm
Product dimensions	Net Weight (Product, kg)	0.0900000000000001 kg
Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)
Weight & dimensions	Cable diameter	2 mm



Other products in this series

Cable length	OM1	ОМ2	ОМ3	OM4
0.5	FIB2200005	FIB2220005-2	FIB2220005	FIB2220005-4
1.0	FIB220001	FIB222001-2	FIB222001	FIB222001-4
2.0	FIB220002	FIB222002-2	FIB222002	FIB222002-4
2.5				FIB2220025-4
3.0	FIB220003	FIB222003-2	FIB222003	FIB222003-4
4.0			FIB222004	
5.0	FIB220005	FIB222005-2	FIB222005	FIB222005-4
7.0	FIB220007	FIB222007-2	FIB222007	FIB222007-4
10.0	FIB220010	FIB222010-2	FIB222010	FIB222010-4
15.0	FIB220015	FIB222015-2	FIB222015	FIB222015-4
20.0	FIB220020	FIB222020-2	FIB222020	FIB222020-4
25.0	FIB220025	FIB222025-2	FIB222025	FIB222025-4

Cable length	ОМ5	
0.5	FIB5710005	
1.0	FIB571001	
2.0	FIB571002	
2.5		
3.0	FIB571003	
4.0		
5.0	FIB571005	
7.0	FIB571007	
10.0	FIB571010	
15.0	FIB571015	
20.0	FIB571020	
25.0	FIB571025	