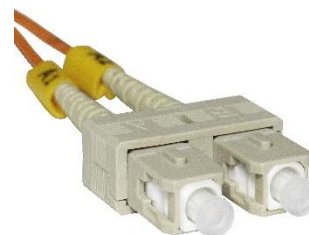


MM OM2 50/125 patchcord duplex

Description and Technical Characteristics of the Product:

Multi-mode optical duplex patchcords are manufactured based on OM2 type patchcord cable and terminated with SC/UPC-type connectors. The standard length of fibre optic patch cables is 1 or 2m. Each connector leaving the production line is tested, and the performance of the cable loss measurement guarantees the high quality of the product. Each patchcord is accompanied by a measurement report.



Application: FTTH, CATV networks.

Features:

- low insertion and reflection losses,
- high quality and precision workmanship.

Markings (lengths of 1 and 2m):

Patchcord duplex MM OM2 SC/UPC-SC/UPC 50/125 1m, code: **EM/22B-SC/UPC-SC/UPC-1M**

Patchcord duplex MM OM2 SC/UPC-SC/UPC 50/125 2m, code: **EM/22B-SC/UPC-SC/UPC-2M**

Packaging: PE bag

Contents: patchcord, test

Connector type: SC/UPC

Length: 1m or 2m, depending on the model

Number of fibres: two (duplex)

Connection method: A-B

Technical parameters:

No.	Parameter	Unit	Value
1	Durability		min. 1000 cycles
2	Operating temperature	°C	-10 to +80
3	Ferrule material		Ceramic zirconia (Grade A)
4	Cable colour		orange
5	Adapter colour		beige

We have made every effort to ensure that the information presented is accurate and complete. However, we are not responsible for the accuracy and completeness of the data and, in particular, we cannot guarantee that this specification does not contain errors or mistakes. The information contained in this specification may be changed at any time without notice.