



## NMF-PC2M2C2-SCU-SCU-xxx

Fiber Optic Patch Cord, MM 50/125, SC/UPC-LC/UPC, LSZH, Duplex

Optical cords (patch cords) are designed to connect various segments of optical communication lines to each other, as well as to connect them to active network and test equipment. Patch cords provide high reliability of the connection and allow, if necessary, quickly re-switching.

Optical connecting cords are a segment of optical cable terminated on both sides by identical connectors and are made of single-mode (yellow sheath) or multimode (orange sheath) fibers. Double cords are marked polarity connectors, through which you can determine the input and output of the light signal.

### Ordering Table

P/N	Connection style	Connector type	Polishing	Length, m	Individual packing	
					Volume, m3	Weight, kg
NMF-PC2M2C2-SCU-Duplex		SC-SC	UPC	1	0,000210	0,010
NMF-PC2M2C2-SCU-Duplex		SC-SC	UPC	2	0,000210	0,018
NMF-PC2M2C2-SCU-Duplex		SC-SC	UPC	3	0,000210	0,025
NMF-PC2M2C2-SCU-Duplex		SC-SC	UPC	5	0,000210	0,036

## NMF-PC2M2C2-SCU-SCU-xxx

Fiber Optic Patch Cord, MM 50/125, SC/UPC-LC/UPC, LSZH, Duplex

### Detailed characteristics

Characteristic	Value
Outer jacket material	LSZH
Connection style	Duplex
Temperature ranges	Storage from -20 to +65 ° C. Operation -5 to +65 ° C
Warranty	1 year
Packaging	Plastic bag
Type of optical fiber	Multimode 50/125 Fiber (MM)
Class of fiber	OM2
Type of cable	Patch Cord
Connectors / Polishing	SC/UPC - SC/UPC
Diameter of outer jacket, mm	2
Color of outer jacket	Orange
Insertion loss	$\leq 0.3$ dB
Return loss	$\geq 50$ dB