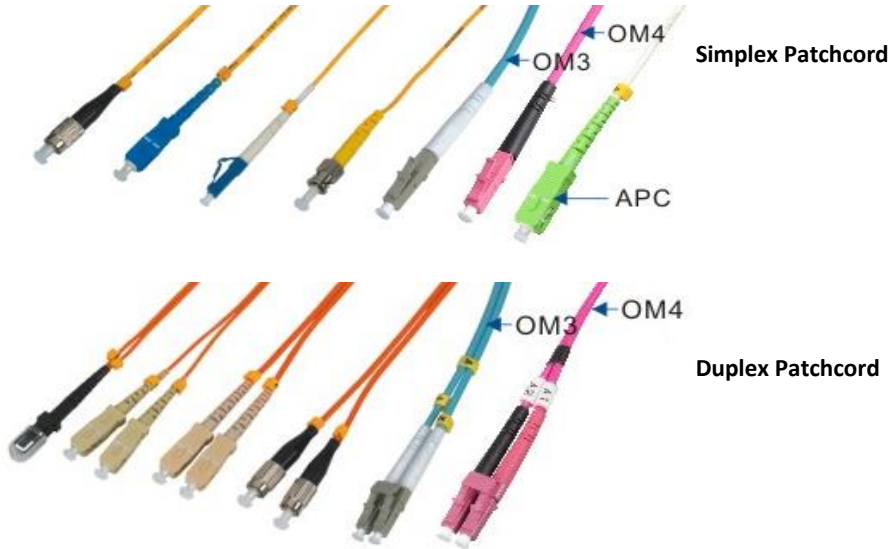




Fiber Optic Patch Cable



Multimode	Singlemode	
Optical Performance	Optical Performance	Optical Performance
Insertion loss	Insertion loss	Insertion loss
Max 0.3dB	Max 0.3dB	UPC > 50dB
Typical 0.15dB	Typical 0.15dB	APC > 60dB

SC Fiber Optic Patch Cable Specification
Type of connector: SC, ST, FC, LC E2000
UPC (Ultra Polished Connector) and APC (Angled Polished Connector)
Duplicated ≤ 0.1dB
Interchangeavke ≤ 0.2dB
Working temperatures: -40 °C to 80°C
Jacket Color: Singlemode (Yellow), Singlemode FTTH (Ivory), Multimode OM1, OM2 (Orange), OM3 (Aqua), OM4 (Purple)
Outer Jacket: LSZH (Low Smoke Zero Halogen)

Fiber Optic Patch Cable Applications
CCTV, CATV, MATV and SMATV
Local Area Network
Wide Ares Network
Data Centre
FTTH (Fiber To The Home)
Test Equipment
Metro



Fiber Optic Patch Cables

To order optical fiber patch cable, please follow the sequence to look for the part number

N	Netway
X	S=Simplex D= Duplex
1	1= Singlemode 2=Multimode OM1 62.5/125 3= Multimode OM2 50/125 4= Multimode OM3 50/125 type 1, 5=Multimode OM3 50/125 type 2, 6= Multimode OM4 50/125
1	Type of Cable, 1 = 0.2mm 2=0.3mm
SC	Type of connector 1=SC , 2= SC/APC , 3=LC , 4=LC/APC, 5=ST 6=FC/UPC, 7= FC/APC, 8= E2000
SC	Type of connector 1=SC , 2= SC/APC , 3=LC/UPC , 4=LC/APC, 5=ST 6=FC/UPC, 7= FC/APC, 8= E2000
0005	Length of cable 0005= 0.5Meter, 0010= 1 Meter, 0030=3 Meter, 0100=10Meter, 0150=15Meter

Standard Length for Patch Cable = 1Meter, 3Meter and 5 Meter

EXAMPLE:

ND31110030= Netway Duplex Multimode OM2 50/125 2.0mm jacketed SCSC 3 Meter

NS12240050= Netway Simplex Singlemode 3.0mm jacketed SC/APC-LC/APC 5 Meter

NS51110030= Netway Duplex Multimode OM3 50/125 2.0mm jacketed SC-SC 3Meter

For more information, please contact the sales department at netwayfth@gmail.com.