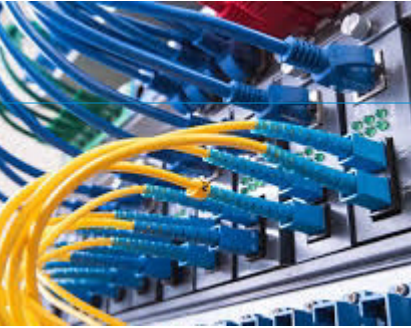




MAX II OPTICAL SOLUTION

MAX PATCH-II



DUPLEX OS2 SINGLE MODE, SC-SC,LSZH	DUPLEX OS2 SINGLE MODE, LC-LC,LSZH	DUPLEX OS2 SINGLE MODE, SC-LC,LSZH
Duplex	Duplex	Duplex
2x2.8 mm	2x2.8 mm	2x2.8 mm
900μ	900μ	900μ
Aramid Yarns	Aramid Yarns	Aramid Yarns
Afumex LSOH Compound (Flame Retardant)	Afumex LSOH Compound (Flame Retardant)	Afumex LSOH Compound (Flame Retardant)
Yellow	Yellow	Yellow
≥ 30 mm	≥ 30 mm	≥ 30 mm
≤ 300 N	≤ 300 N	≤ 300 N
Operation: -20 to +70 °C	Installation: -5 to +50 °C	Storage: -45 to +70 °C
SM	SM	SM
SC to SC	LC to LC	SC to LC
UPC/APC	UPC/APC	UPC/APC
<0.3 db	<0.3 db	<0.3 db
>40 db	>40 db	>40 db
Operation : -10 to +70 °C	Installation : -10 to +40 °C	Storage : -20 to +70 °C
✓ Telecommunication	✓ Optical Network Equipment	✓ Testing Instrument
✓ High connect ability	✓ High precision	✓ Low insertion lost
✓ Complies with Structured Cabling International Standards (IEC11801,EN 50173), Bellcore		✓ Standards (AIA455, GR-326-Core)
MAX II-SCSC-OS2-01	MAX II-LCLC-OS2-01	MAX II-SCLC-OS2-01
MAX II-SCSC-OS2-02	MAX II-LCLC-OS2-02	MAX II-SCLC-OS2-02
MAX II-SCSC-OS2-03	MAX II-LCLC-OS2-03	MAX II-SCLC-OS2-03
MAX II-SCSC-OS2-05	MAX II-LCLC-OS2-05	MAX II-SCLC-OS2-05
MAX II-SCSC-OS2-10	MAX II-LCLC-OS2-10	MAX II-SCLC-OS2-10

SPECIFICATIONS
Zipcord Type
Nominal Outer Diameter
Tight Buffer
Reinforcement
Outer Sheath
Color Sheath
Minimum Bend Radius
Maximum Tensile Load
Temperatures
OPTICAL SPECIFICATION
Fiber Type
Connector Type
Ferrule Type : Zirconia
Typical Insertion Lost
Typical Return Lost
Temperature
FULL RANGE OF FIBER TYPE
APPLICATIONS
FEATURE & BENEFITS

ORDERING CODE & PART NUMBER*



MAX PANEL-II



1U RACK MOUNT OPTICAL TERMINAL BOX , 24 Port	2U RACK MOUNT OPTICAL TERMINAL BOX , 48 Port
Rack Mount, Fixed	Rack Mount, Fixed
492.60 (19") x 353 x 44.45 (1U)	492.60 (19") x 353 x 88.90 (2U)
2 Plate	4 Plate
up to 24 Core	up to 48 Core
SC/LC/FC/ST	SC/LC/FC/ST
Grey, Black	Grey, Black
Powder Coating	Powder Coating
SPCC Steel Plate Cold Commercial	SPCC Steel Plate Cold Commercial
MAX II-ROTB-OS2-006	MAX II-ROTB-OS2-036
MAX II-ROTB-OS2-012	MAX II-ROTB-OS2-048
MAX II-ROTB-OS2-024	

ORDERING CODE & PART NUMBER*