

Single mode Optical Splitter 1x32 Rack Mounted ODF with Corning SMF-28e fiber cable and SC/UPC 33pcs



- Free Optical Splitter 1x32 Rack Mounted ODF Sample for evaluation
- Quick Delivery on Trial Order or Bulk Order
- Well Made Premium Fiber Cable
- Plastic Packing Protection from Shipment
- 19" Standard Rack Mounted ODF
- 100% Money Refund or Replacement with Quality Problem

Characteristics	Application
Low insertion loss Low Polarization Dependent Loss Excellent Environmental Stability Excellent Mechanical Stability Telcordia GR-1221 and GR-1209 Available in dual/three wavelength operation Optional connectors termination upon request Available in 250um & 900um fiber, 2mm or 3mm	FTTH, LAN, PON & Optical CATV Local ring net, Optical fiber communication system Optical fiber test equipment, Optical fiber sensor

## DESIGN & MATERIALS

PLC Splitter Type	1x32 PLC Splitter	Loss Uniformity ( $\leq$ ) dB	1.5
Configuration Type	1x32	Polarization Dependent Loss ( $\leq$ ) dB	0.3
Connector Type	SC/APC, SC/UPC, LC FC ST	Wavelength Dependent Loss ( $\leq$ ) dB	0.5
Fiber Length	1m	Return Loss ( $\geq$ ) dB	50
Package Style	19" Rack Mounted ODF	Directivity ( $\geq$ ) dB	55
Fiber Type	Singlemode G657A1 or G652D	Temperature Dependent Loss ( $\leq$ ) dB	0.8
Operating Bandwidth	1260~1650nm	Max Temperature Dependent Loss (-40~85°C)	0.8
Fiber Diameter	0.9mm, 2.0mm, 3.0mm	Operating Temperature (°C)	-40~85
Typical Insertion Loss ( $\leq$ ) dB	16.2	Storage Temperature (°C)	-40~85
Insertion Loss ( $\leq$ ) dB	17.1	Sealing Package Dimension (mm)	485*45*195