



- Low Insertion loss
- Low PDL
- Compact Design
- Good channel-to-channel uniformity
- Wide Operating Wavelength: From 1260nm to 1650nm
- Wide Operating Temperature: From -40°C to 85°C
- High Reliability and Stability

### Compliance:

Telcordia GR-1209-CORE-2001 Telcordia GR-1221-CORE-1999 RoHS

### Applications:

- FTTX Systems
- PON Networks
- CATV Links
- Optical Signal Distribution

[illegible]



TNS TECHNOLOGIES  
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# RACK MOUNT SPLITTER PANEL – SIMPLEX

## ORDERING INFORMATION

### SPLITTER PANEL

#### I/O Ratio

1:8 = 108  
1:16 = 116  
1:32 = 132  
2:8 = 208  
2:16 = 216  
2:32 = 232  
2 x (1:16) =

**FSP-(XXX)-(XXX)-(XXX)-(X)-(X)-(X)**

#### Input Connector

SC/UPC = SCU  
SC/APC = SCA  
LC/UPC = LCU  
LC/APC = LCA

#### Colour

BLACK - 1  
WHITE - 2  
SIMENS GREY - 3

#### Routing Channel

REQUIRED = Y  
NOT REQUIRED = N

#### Connector Style

SIMPLEX = S  
DUPLEX = D

#### Output Connector

SC/UPC = SCU  
SC/APC = SCA  
LC/UPC = LCU  
LC/APC = LCA

#### **FSP-232-SCA-SCA-S-Y-1:**

19" RACK MOUNT FIBRE SPLITTER PANEL WITH 2:32 SC/APC SIMPLEX CONNECTORS, WITH PATCH CORD ROUTING CHANNEL, BLACK

BRAND NAME



Website: [www.tnstechltd.com](http://www.tnstechltd.com)