

**FTRJ1721P1BCL**

OC-48 LR-1/STM L-16.1 Wavelength
1310nm Transceiver Module

STM-16 , 1310nm SFP

SCP6812-H1-BNE

OC12/LR-1/1310/S L-4.1

STM-4 1310nm SFP

- ❖ This FTRJ1721P1BCL Original Transceiver Module is manufactured by Finisar. Finisar's FTRJ1721P1xCL SFP transceivers are compatible with the Small Form Factor Pluggable MSA. They comply with SONET OC-48 LR-1 (SDH STM L-16.1) standards, Gigabit Ethernet and Fibre Channel and additionally they are also compatible with SONET OC-12 and SONET OC-3. Digital diagnostics functions are available via the 2-wire serial bus.

- Form Factor: Plug-in module
- Device Type: Transceiver module
- Interface (Bus) Type: SFP
- Connectivity Technology: Wired
- Line Rate: OC-48 LR-1/STM L-16.1
- Wavelength: 1550-nm
- Data Transfer Rate: 2.67Gb/s
- Power Supply: Single 3.3V
- Temperature Range: -10°C to 70°C
- Interfaces: 1 x Network - OC-48 LR-1/STM L-16.1
- Compatible Slots: 1 x SFP (mini-GBIC)
- Applications:
 - SONET OC-48 LR-1 / SDH STM L-16.1
 - SONET OC-12 / SDH STM-4
 - SONET OC-3 / SDH STM-1
 - Gigabit Ethernet / 1x/2x Fibre Channel

- ❖ The FTRJ1721P1BCL carries a MemoryTen 1 year exchange or repair warranty against manufacturing defects. It may also be returned in original condition within 14 days of delivery for full credit minus shipping. We also supply unlimited lifetime tech support for this item.

FSRFTLF1323P1BTR	1310nm OC-3 IR-1/SR, 155 Mb/s transceiver, Fast Ethernet
FSRFTRJ1323P1BTL	1310NM OC-3 LR-1, 155 MB/S TRANSCEIVER, SINGLE MODE
FSRFTLF1523P1BTL	1550NM OC-3 LR-2, 155 MB/S TRANSCEIVE SINGLE MODE
FSRFTRJ1523P1BTL	1550NM OC-3 LR-2, 155 MB/S TRANSCEIVER, SINGLE MODE
FSRFTLF1322P1BTR	1310nm OC-12 IR-1/SR, 622 Mb/s multirate transceiver
FSRFTRJ1322P1BTR	1310 NM OC-12 IR-1/STM S-4.1 Multirate Pluggable SFP Transceiver
FSRFTLF1522P1BTL	1550nm OC-12 LR-2, 622 Mb/s transceiver, single mode
FSRFTRJ1522P1BTL	1550NM OC-12 LR-2, 622 MB/S TRANSCEIVER, SINGLE MODE

