

STRUCTURE CABLING

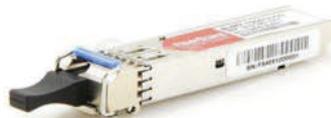
TRANSCEIVER

BiDi SFP+



- 10GBASE-BX at 10.3125 Gb/s
- 10GBASE-BX at 9.953 Gb/s
- 1000 Base-LX Ethernet
- 8XFC at 8.5Gbps

VIDEO SFP



- SMPTE 297-2006 compatible optical-to-electrical
- Broadcast cameras
- High-density video routers

SFP ETHERNET



- The IEEE 802.3z standard includes
- 1000BASE-SX for transmission over
- multi-mode fiber

4G SFP



- Fibre Channel, or FC,
- is a gigabit-speed network technology
- primarily used for storage networking.

LTE SFP



- For the OBSAI application,
- the rates are 6.144Gb/s, 3.072 Gb/s,
- 1.536 Gb/s and 0.768 Gb/s.

DWDM SFP



- The transceivers are small form factor pluggable
- modules for bi-directional serial
- optical data communications such

CWDM SFP



- Gigabit Ethernet Switches and Routers
- FE/GE/SDH/10G
- Fibre Channel Switch Infrastructure
- XDSL Applications

COPPER SFP



- LAN 10/100/1000Base-T
- Gigabit Ethernet over Cat 5 Cable
- Switch to Switch Interface
- Router/Server Interface

BiDi SFP SDH



- SDH/SONET Link
- Gigabit Ethernet Interconnect
- Fibre Channel Links

BiDi SFP ETHERNET



- WDM Fast Ethernet Links
- IEEE 802.3ah 1000BASE-BX Applications
- Fibre Channel Links

4G BiDi SFP



- Fibre Bi-Directional SFP Optical Transceiver
- Up to 4.25 Gb/s
- Compliant with Fibre Channel FC-PI 400/200/100

ACTIVE OPTICAL CABLES



- LAN 10/100/1000Base-T
- Gigabit Ethernet over Cat 5 Cable
- Switch to Switch Interface
- Router/Server Interface