

## OPTICAL SPLITTER & COUPLER



Tree and star type inline couplers/splitters  
Splitting ratio ranges: from 1x2 to 1x16 ports for tree couplers  
from 2x2 up to 8x8 for star couplers  
Available in single and dual wavelength windows

## PATCHCORD



Single/Multi-Mode Patchcord  
FC type (Simplex/Duplex): FC/PC/UPC/APC TO ST SC LC MU MTRJ (duplex)  
SC type (Simplex/Duplex): SC/PC/UPC/APC TO LC , ST, SC, FC, MU, MTRJ (duplex)  
ST type (Simplex/Duplex): FC/PC/UPC TO LC , ST, SC, FC, MU, MTRJ (duplex)

## OPTICAL FIBER CONVERTER



Protocol: IEEE802.3U IEEE802.3  
Interface: RJ45 (10/100Base-TX)  
SC / ST / FC (100Base-FX)  
Mode: MM, SM  
Wavelength: 1310nm/1550nm  
Transmission Distance: 1310nm, 2~80KM; 1550nm, ~120KM  
Transmission Power: -14dBm~ -3dBm  
Receiving Sensibility: -31dBm~ -35dBm  
Saturation of Light: -14dBm~ -3dBm

## OPTICAL FIBER CLOSURE



Up to 80 single fiber fusion splice  
Compact design for saving space  
Capable of mounting on a pole, wall, Strand or direct buried  
No special tool or training required for installation