

# **Advanced Fused Devices**



## **Fused PM Devices**

- Combiners
- Attenuators
- Splitters
- Taps
- WDMs

#### Introduction of Fused PM Fiber Components (Comcore)

- Combiners
- Attenuators
- Splitters
- Taps
- WDMs

#### New Progress for Fused PM Fiber Components (Comcore)

- Combiners
- Attenuators
- Splitters
- Taps
- WDMs

#### Polarization-Insensitive PM Components for Customers (Comcore)

- Combiners
- Attenuators
- Splitters
- Taps
- WDMs



### **Fused Single Mode Devices**

- 1x2 & 2x23
- Single mode
- Splitters, couplers, attenuators
- Broadband, ultra-broadband, narrow band, dual-window

- 1x2, 2x2, 1x3, 3x3, 1x4, 4x4, star and tree versions
- 50/, 62.5/ and 105/125um fibre types



## **Fused Combiners**

- 2, 3 & 4 channel
- Pump and standard combiners
- 14xxnm
- High power



## **Fused Plastic Fibre Devices**

• 1x2, 2x2, 1x3, 3x3, 1x4, 4x4, 1x7, 7x7 splitters (mixers)

# **Fused Spun Fibre Devices**



- Spun-T
- Spun-R

Comcore Special Spun Fibers (Comcore)

- Spun-T
- Spun-R