

Medium Size S+C+L Wideband In-Line Polarization Insensitive Circulator



Features

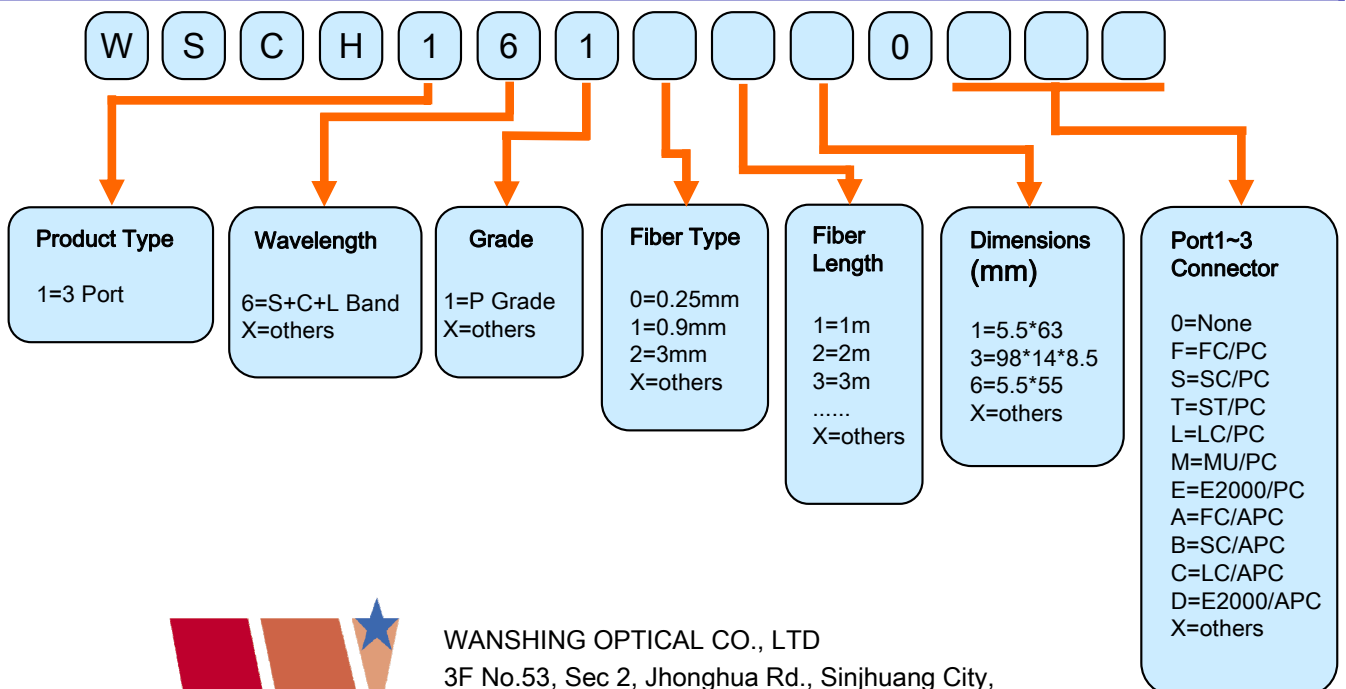
- High Isolation
- Low Insertion
- Comply with RoHS

Applications

- Telecommunications
- FTTH, CATV, LAN

3 Ports Circulator S+C+L Band SPECIFICATIONS

PARAMETERS	S+C+L Band P Grade				
Operating Wavelength	1465~1625nm				
Wavelength	1465~1500nm	1500~1525nm	1525~1570nm	1570~1590nm	1590~1625nm
Isolation (Typical)	≥30dB(34)	≥35dB(38)	≥40dB(45)	≥35dB(38)	≥30dB(34)
Insertion Loss (Typical)	≤1.5dB(1.2)	≤1.1dB(0.9)	≤0.8dB(0.6)	≤1.1dB(0.9)	≤1.5dB(1.2)
Return Loss (Typical)	≥50dB(60)				
Crosstalk (Typical)	≥50dB(60)				
PDL (Typical)	≤0.15dB(0.1)				
Operating Temperature	-5~70 °C				
Storage Temperature	-40~85°C				
Max. Power	500mW				



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