

BANDPASS FILTER

Specifications

| Parameter | Unit | Value |
|-----------------------|------|------------|
| Center Wavelength | nm | 850 - 1600 |
| Bandwidth (3dB) | nm | 0.2 - 40 |
| Insertion Loss | dB | Custom |
| Isolation | dB | Custom |
| Return Loss | dB | ≥50 |
| PDL | dB | ≤0.1 |
| Power Handling | mW | ≤300 |
| Operating Temperature | °C | 0 ~ +65 |
| Storage Temperature | °C | -40 ~ +85 |
| Package Dimension | mm | φ5.5 × L34 |

Ordering Information

| BP | Center Wavelength | Bandwidth (3dB) | Fiber | Cable Type | Fiber Length | Connector |
|----|-------------------|-----------------|-------------------|------------|--------------|-----------|
| BP | 1550=1550nm | 002=0.2nm | S=SMF-28 | B=250um | 10=1.0m | NE=None |
| | 1310=1310nm | 020=2.0nm | M5=50/125um | O=400um | 15=1.5m | FA=FC/APC |
| | 1064=1064nm | 200=20nm | M6=62.5/125um | L=0.9mm | 20=2.0m | FC=FC/PC |
| | 0980=980nm | XXX=Others | F1=1060 Flexcore | W=2mm | XX=Others | SA=SC/APC |
| | XXXX= Others | | PM=PM Panda Fiber | H=3mm | | SC=SC/PC |
| | | | XX= Others | X=Others | | LC=LC/PC |
| | | | | | | XX=Others |