



Multimode Patchcord (GK-MMP Series)

● Description

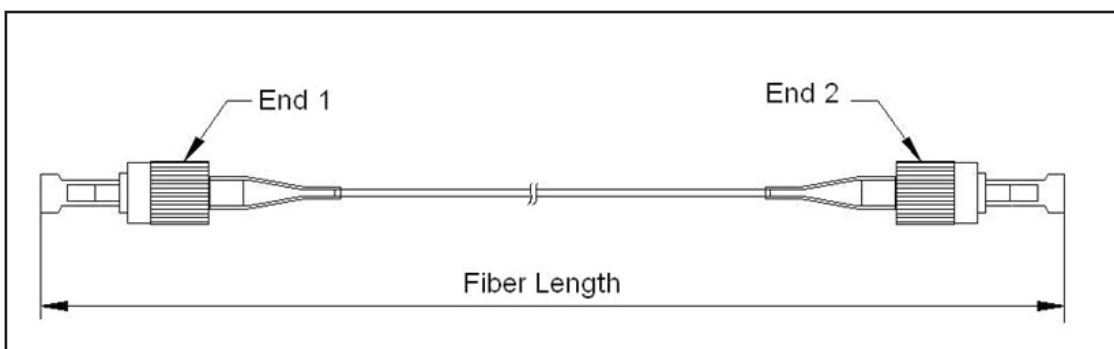
The Multimode Patchcord series has excellent environmental stability, high return loss and low insertion loss. It is ideal for multimode fiber lasers and test instrumentation applications.

● Specifications

| Parameter | Unit | Value |
|--------------------------------------|------|------------------------------------|
| Operating Wavelength | nm | 980, 1060, 1310, 1550 or specified |
| Typ. Insertion Loss | dB | 0.20 |
| Max. Insertion Loss | dB | 0.30 |
| Min. Return Loss | dB | 25 |
| Max. Optical Power (Continuous Wave) | mW | 300 |
| Fiber Length Tolerance | % | ± 10 or specified |
| Operating Temperature | °C | - 5 to + 70 |
| Storage Temperature | °C | - 40 to + 85 |

¹IL is 0.1 dB higher for 980 & 1060 nm. Connector key is aligned to slow axis.

● Package Dimensions



● Ordering Information

GK-MMP-①-②-③-④-⑤-⑥

①: Wavelength

98 - 980 nm
06 - 1060 nm
31 - 1310 nm
55 - 1550 nm
SS - Specify

②: Key Width(for FC Type)

R - 2.02 mm

③: Connector Type

1 - FC/UPC
2 - FC/APC
3 - SC/UPC
4 - SC/APC
N - None
S - Specify

④: Fiber Jacket

B - 250 μ m Bare Fiber
L - 900 μ m Loose Tube
2 - 2 mm Cable
3 - 3 mm Cable
S - Specify

⑤: Fiber Length

1 - 1.0 m
S - Specify

⑥: Fiber Core

1 - 105 μ m NA 0.15
2 - 105 μ m NA 0.22
3 - 62.5 μ m
4 - 50 μ m
S - Specify