>> Plastic Optical Fiber

POF Patchcord-MiniPlug



Applications:

- I/O and internal cabling of AV, OA, and FA equipment plus automotive internal networking
- CD-to-Earphone
- Computer-to-Earphone

Features:

- Improve attenuation and enhance quality of transmission; Minimal transfer loss
- Economical and highly reliable based on SHKE' high speed automatic assembly technologies
- Low weight; Easy assembly and installation
- Large diameter core and thin clad







Specifications:

Parameter	Value
Insertion Loss	≤3.0dB
Interchangeability	≤0.5dB(Random Interchange)
Typical Attenuation	200dB/m (Wavelength: 650nm)
Refractive Index	Step Index
Numeral Aperture	0.50
Minimum Bend Radius	25mm
Tensile Strength	≤0.5dB (0~70N)
Vibration	≤0.5dB (5~50Hz, 1.5mm Amplitude)
Fiber Diameter	980/1000um
Outside Diameter	2,2mm
Fiber Material	PMMA
Jacket Material	PE
Jacket Color	Black
Operating Temperature	-40 ℃~+80 ℃
Storage Temperature	-40 ℃~+80 ℃



All product outward appearance, the color take the material object as, the picture only supply the reference.