



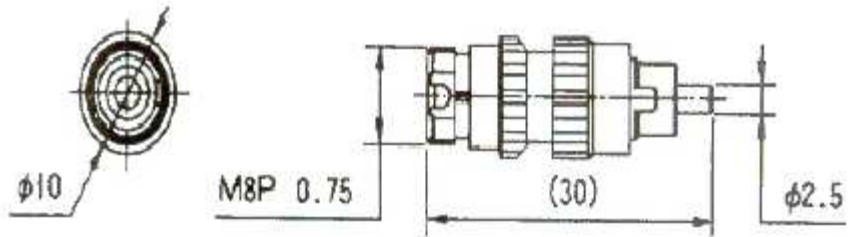
76P Series Singlemode or Multimode Plug/Buildout Style Variable Optical Attenuator

- Male to Female Configuration
- Optical performance 100% factory tested
- UPC, and APC polish methods available for Singlemode
- Wide Attenuation Range and low Back Reflection
- Meets Telcordia GR-CORE 326
- High temperature performance
- Environmentally stable
- Air-gap technology

Specifications

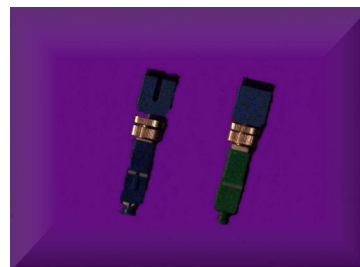
Operating Wavelength (nm)	Singlemode Multimode	1240~1600 850~1300nm
Resolution (dB)		0.05
Optical Return Loss (dB)	UPC APC	>55 >60
Attenuation Range (dB)	UPC, APC & MM	0~35dB
Polarization Dependant Loss (dB)	Maximum Singlemode	<0.10
Operating Temperature (°C)		-40 to +75
Storage Temperature (°C)		-40 to +85
Humidity (%RH)	Non-Packaging	95

FC



Type

SC Type



- Applications**
- LAN, WAN & Metro Networks
 - Telecommunication Networks
 - Passive Optical Networks
 - Test & Measurement Systems
 - CATV
 - Optical Patch Panels

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Ordering Information

