



MU type fiber optic connectors include a 1.25mm diameter ferrule, which helps reduce the form factor to about 1/4 the size of SC type fiber optic connectors. A push-pull style locking feature provides easy-handling in the field.

Features:

- Reduced size for smaller space requirement
- High packing density for smaller panel space
- Ceramic ferrule
- Meet RoHS requirements
- Compliant Telcordia GR-326-Core
- Armored fiber optic cable available

Specifications:

Parameters			Unit	
Operating Wavelength		1310,1550	nm	
Insertion Loss (Typical)		<0.15	dB	
Return Loss (Min.)	Singlemode	PC	>40	dB
		UPC	>50	dB
		APC	>60	dB
	Multimode	PC	>30	dB
Operating Temperature		-10~75	°C	
Storage Temperature		-40~85	°C	

Ordering Information

GW-MU/AB-C-D-E

AB: PC-PC, UPC-UPC, APC-APC

C: SM-Singlemode, MM-Multimode

D (Fiber cable diameter): 1-900µm, 2- 3.0mm, 3- 3.3mm armored fiber cable

E: Fiber cable length in meter