

FIBER OPTIC COMPONENTS

Features

MU ADAPTER

- * Single mode and Multimode
- * Zirconia sleeves or Phosphor bronze sleeves
- * NTT standard compatible
- * Available without flanges or with flange for duplex, saving panel space
- * MU 8Port high density for patch panel mount applications
- * Meet JIS5974 and bellcore GR-326 standard
- * Compliant with IEC874-14 & IEC874-19
- * All parts compliant with ROHS



Application

- Telecommunication
- CATV
- LAN & WAN
- Network
- Broadband
- FTTH

Appearance & Dimension

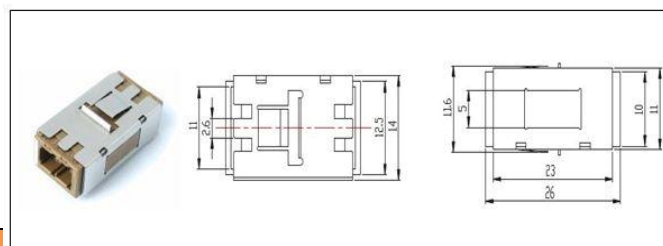


Figure2. MU Duplex Adapter Appearance & Dimension

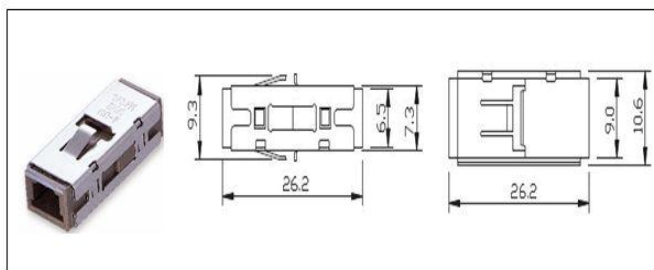


Figure1. MU Simplex Adapter Appearance & Dimension

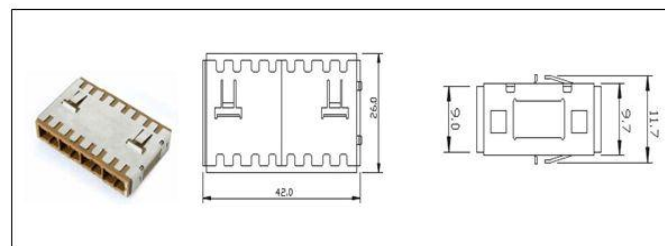


Figure3. MU 8 Ports Adapter Appearance & Dimension

Parameter

Product	MU Adapter	
Mode	S.M(Zroz)	M.M(P.B)
Insertion Loss	≤0.2dB	≤0.3dB
Return Loss	≥45dB	-- --
Mating Durability(500 timer)	Additional Loss≤0.1dB,Return Loss Variability<5dB	
Temperature Stability(-40℃~85℃)	Additional Loss≤0.2dB,Return Loss Variability<5dB	
Operating Temperature	-40℃~+85℃	
Storage Temperature	-40℃~+85℃	

Ordering Information

CODE	SLEEVE	TYPE	HOUSING	FIGURE
1	Zirconia	1 Simplex	1 SM Metal	1 Figure1
2	P.B	2 Duplex	2 MM Metal	2 Figure2
		3 8 Ports	3 APC Metal	3 Figure3