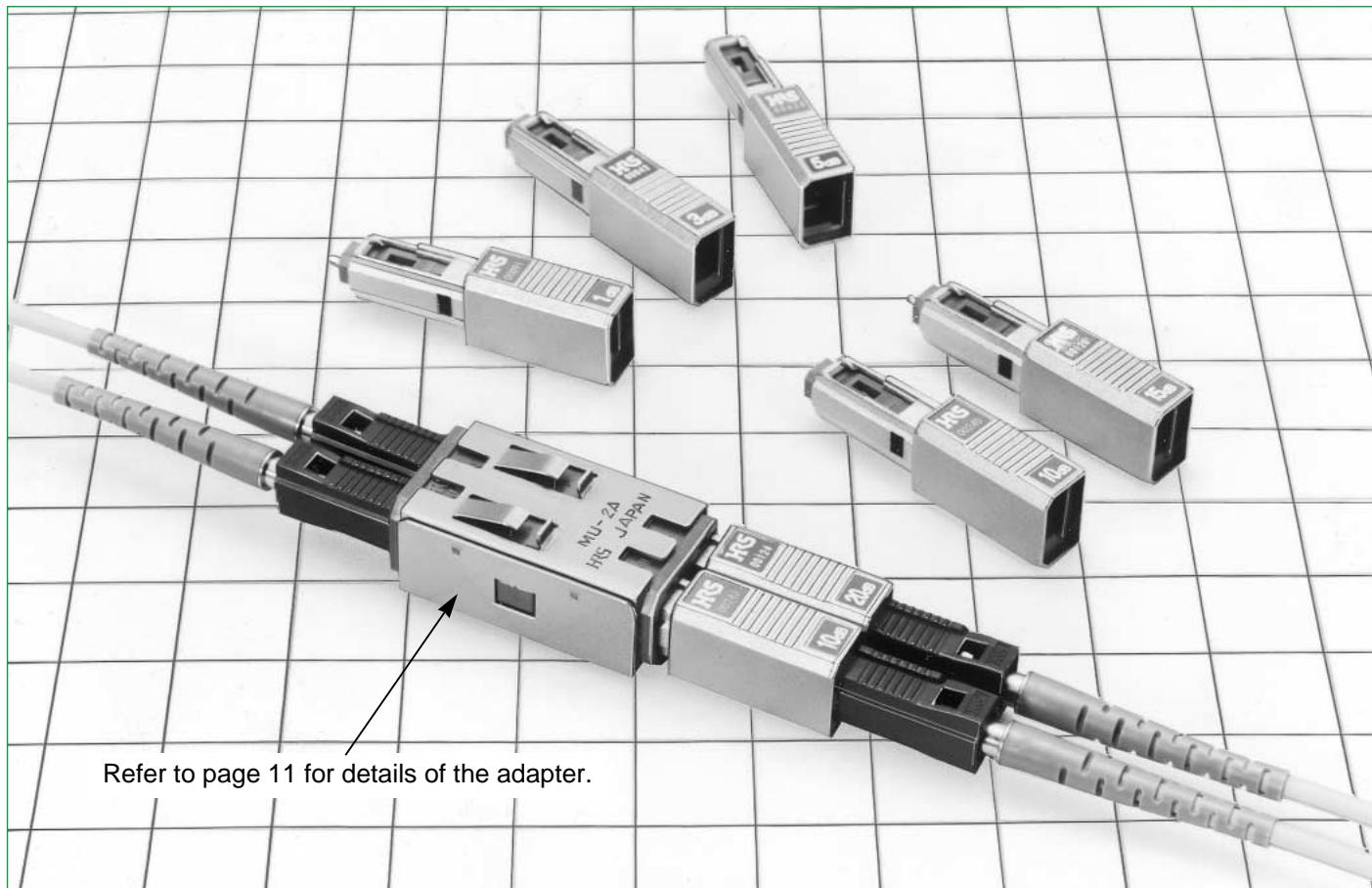


MU-PJ Type Optical Fixed Attenuators



Refer to page 11 for details of the adapter.

■Features

1. User friendly push-pull mechanism

Same push-pull operation mechanism as standard SC fixed attenuator.

2. Attenuation guaranteed over a wide bandwidth of 1310 ± 30 nm and 1510 to 1620 nm for WDM.

3. Attenuation deviation guaranteed over a wide bandwidth of 1310 ± 30 nm and 1510 to 1620 nm for WDM.

4. Attenuation level : 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 15, 20 dB

5. Maximum input power : 200mW

6. Please contact us if you have any requests. Hirose will offer excellent solutions to meet your requirements.

■Applications

Power level adjustment of optical fiber communication networks.

MU

SC

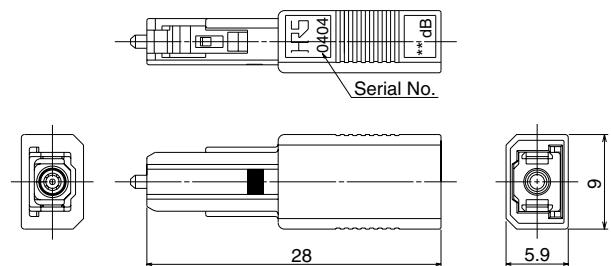
FC

Harsh
Environment

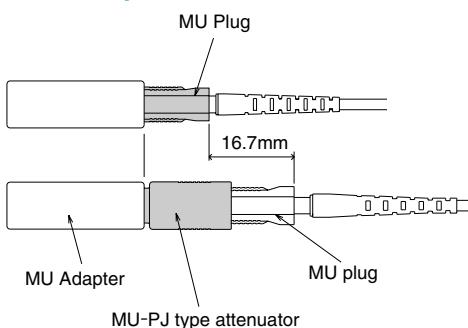
Attenuators

Terminators

MU-PJ Type Optical Fixed Attenuators



Need 16.7mm space



Part Number	CL No.	Attenuation	Attenuation Tolerance	Attenuation Deviation (Note1)	Return Loss	Wavelength Bandwidth	Split sleeve	Fiber type
HMU-PJAT1K-A00R1	828-0001-4	0dB	+0.4dB	Max 0.4dB	≥40dB	1310±30nm 1510 to 1620nm	Zirconia	SM
HMU-PJAT1K-A01R1	828-0002-7	1dB	±0.5dB	Max 0.5dB				
HMU-PJAT1K-A02R1	828-0003-0	2dB	±0.5dB	Max 0.5dB				
HMU-PJAT1K-A03R1	828-0004-2	3dB	±0.8dB	Max 0.5dB				
HMU-PJAT1K-A04R1	828-0005-5	4dB	±0.8dB	Max 0.5dB				
HMU-PJAT1K-A05R1	828-0006-8	5dB	±0.8dB	Max 0.5dB				
HMU-PJAT1K-A06R1	828-0007-0	6dB	±1.0dB	Max 0.75dB				
HMU-PJAT1K-A07R1	828-0008-3	7dB	±1.0dB	Max 0.75dB				
HMU-PJAT1K-A08R1	828-0009-6	8dB	±1.0dB	Max 0.75dB				
HMU-PJAT1K-A09R1	828-0010-5	9dB	±1.0dB	Max 0.75dB				
HMU-PJAT1K-A10R1	828-0011-8	10dB	±1.0dB	Max 0.75dB				
HMU-PJAT1K-A15R1	828-0016-1	15dB	±1.5dB	Max 1.0dB				
HMU-PJAT1K-A20R1	828-0021-1	20dB	±2.0dB	Max 1.5dB				

Note 1: Attenuation deviation is equal to the attenuation maximum value minus the attenuation minimum value over a wide bandwidth of 1310±30nm and 1510nm to 1620nm.

