

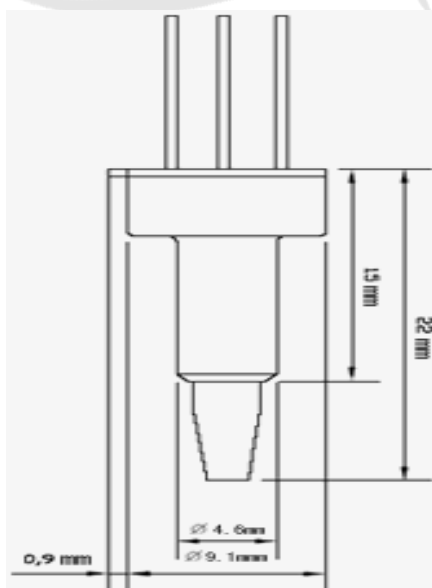
1060nm Mechanical Variable Optical Attenuator(MVOA)

Features :	Applications:	
High reliability	Optical power control and equalization	
Low insertion loss	Receiver protection	
High Input Power	Channel on/off switching	
Wavelength range Broad		

Specification

Parameter	Specification
Attenuator type	transparence
Wavelength Range	1060nm
Attenuation Range	40 dB
Insertion Loss	<1dB
Attenuation Resolution	Continuous
Voltage	<15V
Input Power	500mw
Linker type	hi 1060
Pigtail length	1m
Operating Temperature	-5C~70C
Storage Temperature	-40C~85C
Dimension	16mm*9.1mm(L*D)

Exterior Dimension



Order information

MVOA+

Product type..

T Transparency..

O Opacity..

Wavelength

C 1528-1563nm..

L 1570-1610nm..

1060nm(+/-15)..

Attenuation Range+

30 dB min..

40 dB min..

X XdB min..

Linker type+

1 FC/SPC..

2 FC/APC..

3 FC/UPC..

4 SC/SPC..

5 SC/APC..

6 SC/UPC..

7 LC/SPC..

8 LC/UPC..

9 MC/UPC..

0 None..

1 1 米..

2 1.5 米..