

TECHNICAL DATASHEET

532-2050nm PM Optical Attenuator

Product family	Couplers & Polarization
Key selection	532-2050nm / PM

Technical Specifications

Parameter	Unit	Specification	-	-	-	-
Center Wavelength	nm	2050,2000	1550,1310	1064,980	850,780	633,532
Operating Wavelength Range	nm	±40	±40	±20	±20	±20
Attenuation Range	dB	08 to 60	06 to 60	06 to 60	06 to 60	08 to 60
Maximum Insertion Loss	dB	0.8	0.6	0.6	0.6	0.8
Minimum Extinction Ratio @ 23°C	dB	18	20	20	20	18
Minimum Return Loss	dB	50	-	-	-	-
Adjustment Accuracy	dB	0.02	-	-	-	-
Maximum Power	mW	500	-	-	-	-
Fiber Type	-	PM Panda Fiber	-	-	-	-
Operating Temperature	°C	0 to +70	-	-	-	-
Storage Temperature	°C	-40 to +85	-	-	-	-
Package Dimensions	mm	26x18x8	-	-	-	-

Configuration Notes

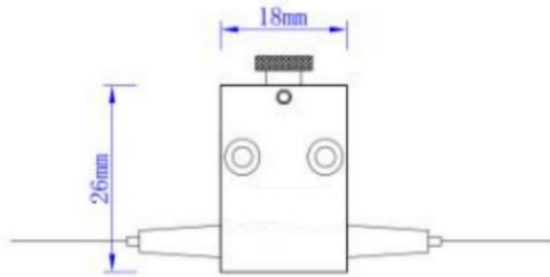
Available wavelength, optical power, fiber, connector, pigtail and package options depend on the selected product configuration. Please include the target application and quantity with your RFQ. Final ordering details are confirmed in the quotation.

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Package Dimensions

532-2050nm PM Optical Attenuator

Package reference: 26x18x8



Dimensions are shown in millimetres unless otherwise indicated. Final package, pigtail and connector configuration should be confirmed in the quotation.