

## TUNABLE WAVELENGTH MODULE (Custom)

### Specifications

Contact Ascentta with your custom specification needs.

Parameter	Unit	Value
Center Wavelength ( $\lambda_c$ )	nm	980-1650
Optical Power Handling	mW	300
Operation Temperature	°C	-5 to 70
Storage Temperature	°C	-40 to 85

\* The above specifications are for parts without connectors.

### Ordering Information

Contact Ascentta with your custom configuration needs.

TWM	Center Wavelength	Bandwidth	Fiber Type	Fiber Length	Connector
TWM	Start/End Range:  A/B=A to Bnm (1510/1590=1510 to 1590nm)	0.3=0.3nm 14=14nm  X=Others	B=SMF-28 250um L=SMF-28 900um H1=HI-1060  X=Others	10=1.0m 15=1.5m 20=2.0m 30=3.0m  X=Others	NE=None FA=FC/APC FC=FC/PC SA=SC/APC SC=SC/PC ST=ST/PC LA=LC/APC LC=LC/PC  X=Others

### Package Dimensions

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## TUNABLE BANDWIDTH MODULE (Custom)

### Specifications

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Parameter	Unit	Value
Bandwidth	nm	0.2-100
Optical Power Handling	mW	300
Operation Temperature	°C	-5 to 70
Storage Temperature	°C	-40 to 85

\* The above specifications are for parts without connectors.

### Ordering Information

Contact Ascentta with your custom configuration needs.

TBM	Center Wavelength	Bandwidth	Fiber Type	Fiber Length	Connector
TBM	980=980nm 10=1064nm 13=1310nm 14=1480nm 15=1550nm	Start/End Range:  A/B=A to Bnm (5/15=5 to 15nm)	B=SMF-28 250um L=SMF-28 900um H1=HI-1060  X=Others	10=1.0m 15=1.5m 20=2.0m 30=3.0m  X=Others	NE=None FA=FC/APC FC=FC/PC SA=SC/APC SC=SC/PC ST=ST/PC LA=LC/APC LC=LC/PC  X=Others
	X=Others				

### Package Dimensions

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## TUNABLE REFLECTION MODULE (Custom)

### Specifications

Contact Ascentta with your custom specification needs.

Parameter	Unit	Value
Amplitude	%	1-99
Optical Power Handling	mW	300
Operation Temperature	°C	-5 to 70
Storage Temperature	°C	-40 to 85

\* The above specifications are for parts without connectors.

### Ordering Information

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TRM	Center Wavelength	Bandwidth	Amplitude	Fiber Type	Fiber Length	Connector
TRM	980=980nm 10=1064nm 13=1310nm 14=1480nm 15=1550nm	0.3=0.3nm 14=14nm  X=Others	Start/End Range:  A/B=A to B% (5/25=5 to 25%)	B=SMF-28 250um L=SMF-28 900um H1=HI-1060  X=Others	10=1.0m 15=1.5m 20=2.0m 30=3.0m  X=Others	NE=None FA=FC/APC FC=FC/PC SA=SC/APC SC=SC/PC ST=ST/PC LA=LC/APC LC=LC/PC  X=Others
	X=Others					

### Package Dimensions

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