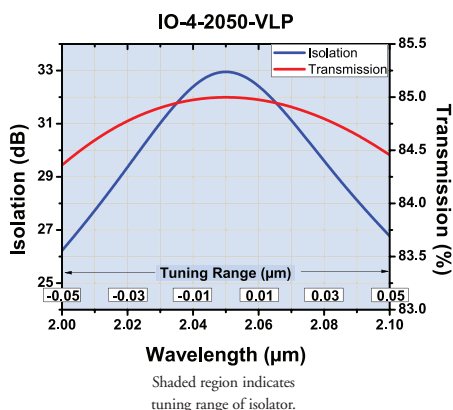


2050 nm Adjustable Narrowband, 1.2 W

ITEM #	IO-4-2050-VLP
Type	Adjustable Narrowband
Center Wavelength	2050 nm
Tuning Range	2000 - 2100 nm
Operating Range	2000 - 2100 nm
Transmission	85%
Typ. Isolation (Min)	33 dB (28 dB)
Max Beam Diameter	3.6 mm
Optical Axis Height*	0.75"
Max Power	1.2 W
Max Power Density	25 W/cm ²
Isolator OD x L**	Ø0.87" x 0.60"

*Mounted as shown in image

**OD of main isolator housing, L = total length of the isolator



IO-4-2050-VLP
1.50" x 1.50" Base

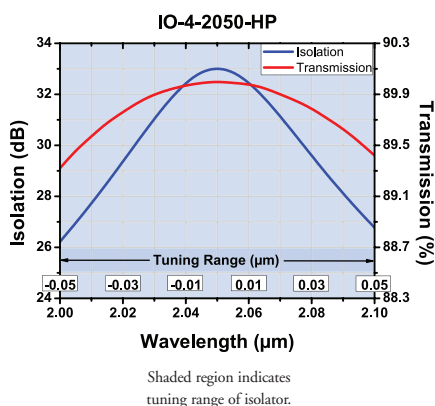
ITEM #	\$	£	€	RMB	DESCRIPTION
IO-4-2050-VLP	\$ 1,500.00	£ 1,080.00	€ 1,305.00	¥ 11,955.00	2050 nm Adjustable Narrowband Isolator, 1.2 W (Max) Power

2050 nm Adjustable Narrowband, 25 W

ITEM #	IO-4-2050-HP
Type	Adjustable Narrowband
Center Wavelength	2050 nm
Tuning Range	2000 - 2100 nm
Operating Range	2000 - 2100 nm
Transmission	90%
Typ. Isolation (Min)	33 dB (28 dB)
Max Beam Diameter	3.8 mm
Optical Axis Height*	0.88"
Max Power	25 W
Max Power Density	250 W/cm ²
Isolator OD x L**	Ø1.20" x 2.76"

*Mounted as shown in image

**OD of main isolator housing, L = total length of the isolator



COMPATIBLE WITH SM1RC



IO-4-2050-HP

ITEM #	\$	£	€	RMB	DESCRIPTION
IO-4-2050-HP	\$ 4,235.00	£ 3,049.20	€ 3,684.45	¥ 33,752.95	2050 nm Adjustable Narrowband Isolator, 25 W (Max) Power

NEW

Have you seen our...

Look for this Logo

COMPATIBLE WITH SM1RC

SM1RC Slip Ring

Many of our isolators feature new, compact designs that are compatible with the SM1RC post-mountable slip ring, as well as the SM1TC drop-in clamp, making our isolators more versatile than ever. Look for the icon throughout the isolator presentation to identify our SM1RC-compatible isolators, or see the list below:



- ◆ IO-5-405-LP
- ◆ IO-3-780-HP
- ◆ IO-3-1064-HP
- ◆ IO-3-532-LP
- ◆ IO-5-780-HP
- ◆ IO-3-1064-VHP
- ◆ IO-5-532-HP
- ◆ IO-3-850-HP
- ◆ IO-5-1550-HP
- ◆ IO-3-633-LP
- ◆ IO-5-850-HP
- ◆ IO-4-2050-HP
- ◆ IO-5-633-PBS
- ◆ IO-5-980-HP

For more details, see page 139