

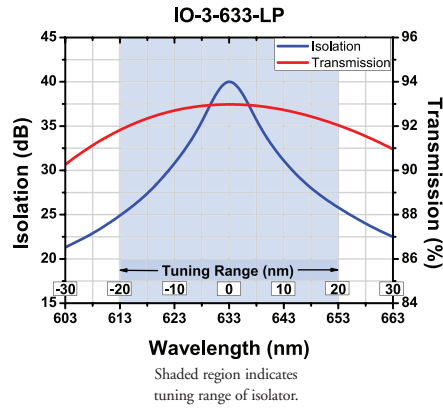
For current pricing,
please see our website.

633 nm Adjustable Narrowband, 3 W

ITEM #	IO-3-633-LP
Type	Adjustable Narrowband
Center Wavelength	633 nm
Tuning Range	613 - 653 nm
Operating Range	603 - 663 nm
Transmission	93%
Typ. Isolation (Min)	40 dB (35 dB)
Max Beam Diameter	2.7 mm
Optical Axis Height*	0.88"
Max Power	3 W
Max Power Density	100 W/cm ²
Isolator OD x L**	Ø1.20" x 2.46"

*Mounted as shown in image

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



COMPATIBLE
WITH
SM1RC



IO-3-633-LP

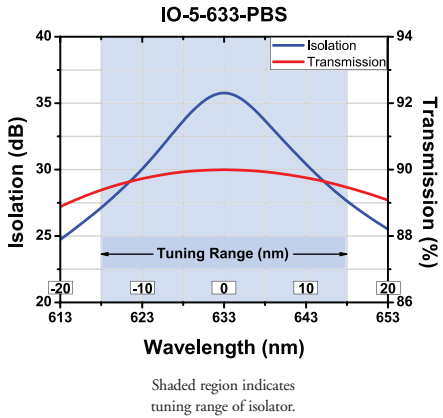
ITEM #	\$	£	€	RMB	DESCRIPTION
IO-3-633-LP	\$ 1,565.00	£ 1,126.80	€ 1,361.55	¥ 12,473.05	633 nm Adjustable Narrowband Isolator, 3 W (Max) Power

633 nm Adjustable Narrowband, 1 W

ITEM #	IO-5-633-PBS
Type	Adjustable Narrowband
Center Wavelength	633 nm
Tuning Range	618 - 648 nm
Operating Range	613 - 653 nm
Min. Transmission	86%
Typ. Isolation (Min)	36 dB (30 dB)
Max Beam Diameter	4.5 mm
Optical Axis Height*	0.88"
Max Power	1 W
Max Power Density	13 W/cm ²
Isolator OD x L**	Ø1.20" x 3.00"

*Mounted as shown in image

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



COMPATIBLE
WITH
SM1RC



IO-5-633-PBS

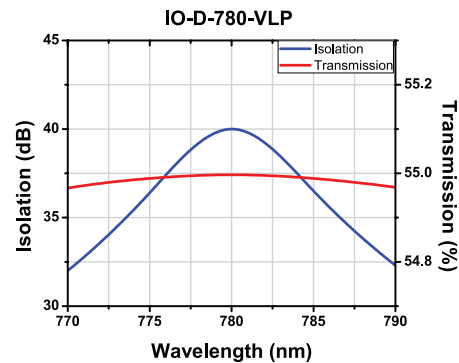
ITEM #	\$	£	€	RMB	DESCRIPTION
IO-5-633-PBS	\$ 1,650.00	£ 1,188.00	€ 1,435.50	¥ 13,150.50	633 nm Adjustable Narrowband Isolator, 1 W (Max) Power

780 nm Fixed Narrowband, 0.2 W

ITEM #	IO-D-780-VLP
Type	Fixed Narrowband
Center Wavelength	780 nm
Tuning Range	N/A
Operating Range	770 - 790 nm
Min. Transmission	48%
Typ. Isolation (Min)	40 dB (36 dB)
Max Beam Diameter	1.6 mm
Optical Axis Height*	0.11"
Max Power	0.2 W
Max Power Density	25 W/cm ²
Isolator OD x L**	Ø0.22" x 0.10"

*Mounted as shown in image

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



IO-D-780-VLP

ITEM #	\$	£	€	RMB	DESCRIPTION
IO-D-780-VLP	\$ 465.00	£ 334.80	€ 404.55	¥ 3,706.05	780 nm Fixed Narrowband Isolator, 0.2 W (Max) Power

Compatible
with...

SM1RC
Slip Ring

(Where Indicated)



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