

Channel no.	Wavelength (nm)	FWHM (nm)	Max. transmittance	Blocking	Blocking wavelength	Detector
–	315 ( $\pm 0.6$ ) <sup>a</sup>	3.0 ( $\pm 0.6$ )	> 30 %	$1.0 \times 10^{-5}$	200–1200 nm	Si photodiode
1	340 ( $\pm 0.6$ )	3.0 ( $\pm 0.6$ )	> 30 %	$1.0 \times 10^{-5}$	200–1200 nm	Si photodiode
2	380 ( $\pm 0.6$ )	3.0 ( $\pm 0.6$ )	> 30 %	$1.0 \times 10^{-5}$	200–1200 nm	Si photodiode
3	400 ( $\pm 0.6$ )	10.0 ( $\pm 2.0$ )	> 30 %	$1.0 \times 10^{-5}$	200–1200 nm	Si photodiode
4	500 ( $\pm 2.0$ )	10.0 ( $\pm 2.0$ )	> 30 %	$1.0 \times 10^{-5}$	200–1200 nm	Si photodiode
5	675 ( $\pm 2.0$ )	10.0 ( $\pm 2.0$ )	> 30 %	$1.0 \times 10^{-5}$	200–1200 nm	Si photodiode
6	870 ( $\pm 2.0$ )	10.0 ( $\pm 2.0$ )	> 30 %	$1.0 \times 10^{-5}$	200–1200 nm	Si photodiode
7	940 ( $\pm 2.0$ )	10.0 ( $\pm 2.0$ )	> 30 %	$1.0 \times 10^{-5}$	200–1200 nm	Si photodiode
8	1020 ( $\pm 2.0$ )	10.0 ( $\pm 2.0$ )	> 30 %	$1.0 \times 10^{-5}$	200–3000 nm	Si photodiode
9	1225 ( $\pm 2.0$ ) <sup>b</sup>	20.0 ( $\pm 2.0$ )	> 30 %	$1.0 \times 10^{-5}$	600–3000 nm	InGaAs photodiode
10	1627 ( $\pm 2.0$ )	20.0 ( $\pm 2.0$ )	> 30 %	$1.0 \times 10^{-5}$	600–3000 nm	InGaAs photodiode
11	2200 ( $\pm 2.0$ )	20.0 ( $\pm 2.0$ )	> 30 %	$1.0 \times 10^{-5}$	600–3000 nm	InGaAs photodiode