

Aurora Detectors 5 Laser

Laser	Channel	Center Wavelength (nm)	Bandwidth (nm)	Start (nm)	End (nm)
UV	UV1	372.5	15	365	380
	UV2	387.5	15	380	395
	UV3	427.5	15	420	435
	UV4	443	15	436	451
	UV5	458	15	451	466
	UV6	473	15	466	481
	UV7	514	28	500	528
	UV8	542	28	528	556
	UV9	581.5	31	566	597
	UV10	612.5	31	597	628
	UV11	664	27	651	678
	UV12	691.5	28	678	706
	UV13	720	29	706	735
	UV14	749.5	30	735	765
	UV15	779.5	30	765	795
	UV16	811.5	34	795	829

Laser	Channel	Center Wavelength (nm)	Bandwidth (nm)	Start (nm)	End (nm)
Blue	B1	508	20	498	518
	B2	524.5	17	516	533
	B3	541.5	17	533	550
	B4	580.5	19	571	590
	B5	598	20	588	608
	B6	615	20	605	625
	B7	661	17	653	670
	B8	679	18	670	688
	B9	697	19	688	707
	B10	717	20	707	727
	B11	738	21	728	749
	B12	760	23	749	772
	B13	783	23	772	795
	B14	811.5	34	795	829

Laser	Channel	Center Wavelength (nm)	Bandwidth (nm)	Start (nm)	End (nm)
Red	R1	661	17	653	670
	R2	679	18	670	688
	R3	697	19	688	707
	R4	717	20	707	727
	R5	738	21	728	749
	R6	760	23	749	772
	R7	783	23	772	795
	R8	811.5	34	795	829

Laser	Channel	Center Wavelength (nm)	Bandwidth (nm)	Start (nm)	End (nm)
Violet	V1	427.5	15	420	435
	V2	443	15	436	451
	V3	458	15	451	466
	V4	473	15	466	481
	V5	508	20	498	518
	V6	524.5	17	516	533
	V7	541.5	17	533	550
	V8	580.5	19	571	590
	V9	598	20	588	608
	V10	615	20	605	625
	V11	664	27	651	678
	V12	691.5	28	678	706
	V13	720	29	706	735
	V14	749.5	30	735	765
	V15	779.5	30	765	795
	V16	811.5	34	795	829

Laser	Channel	Center Wavelength (nm)	Bandwidth (nm)	Start (nm)	End (nm)
Yellow Green	YG1	577	20	567	587
	YG2	598	20	588	608
	YG3	615	20	605	625
	YG4	661	17	653	670
	YG5	679	18	670	688
	YG6	697	19	688	707
	YG7	720	29	706	735
	YG8	749.5	30	735	765
	YG9	779.5	30	765	795
	YG10	811.5	34	795	829

