

Catalog PN	Available Wavelengths	Available Wavelength Tolerances	Spectral Width (catalog)	Rated Power (W)	Operating Current (Amps)	Threshold Current	Beam Divergence NA	Fiber Aperture Diameter (um)	Number of fibers in bundle
Single Emitter Fiber Coupled									
SFB040-830-H1-01	830	+/-10nm	<5nm	0.4	0.90	0.14	0.15	40	1
SFB060-830-P1-01	830	+/-10nm	<5nm	0.7	1.25	0.17	0.15	60	1
SFB100-810-D2-01	810	+/-10nm	<5nm	1.2	2.10	0.32	0.15	100	1
SFB100-810-R1-01	810	+/-10nm	<5nm	0.75	1.30	0.32	0.15	100	1
SFB100-808-D2-01	808	+/-3nm	<5nm	1.2	2.10	0.32	0.15	100	1
SFA200-808-Z5-01	808	+/-3nm	<5nm	5	7.00	0.95	0.15	200	1
Fiber (single) Coupled Bar									
CWA0400-880-19-01	880	+/-3nm	<4nm	19	34.00	6.00	0.22	400	1
CWA0400-808-30-01	808	+/-3nm	<4nm	30	41.00	8.00	0.22	400	1
CWA0400-810-30-01	810	+/-10nm	<4nm	30	41.00	8.00	0.22	400	1
CWA0400-940-30-01	940	+/-10nm	<4nm	30	46.00	7.00	0.22	400	1
CWA0400-980-30-01	980	+/-10nm	<4nm	30	46.00	7.00	0.22	400	1
CWA0400-808-40-01	808	+/-3nm	<4nm	40	55.00	7.00	0.22	400	1
CWA0400-980-40-01	980	+/-10nm	<4nm	40	52.00	7.00	0.22	400	1
Fiber (bundle) Coupled Bar									
BWA0500-808-10-01	808	+/-3nm	<4nm	10	13.00	3.00	0.12	500	7
BWA0500-810-10-01	810	+/-10nm	<7nm	10	13.00	3.00	0.12	500	7
BWA0600-808-16-01	808	+/-3nm	<4nm	16	25.00	6.00	0.12	600	19
BWA0800-808-15-01	808	+/-3nm	<4nm	15	23.00	6.00	0.12	800	19
BWA0800-810-15-01	810	+/-10nm	<7nm	15	23.00	6.00	0.12	800	19
BWA0800-880-20-01	880	+/-3nm	<7nm	20	34.00	6.00	0.12	800	19
BWA0800-808-30-01	808	+/-3nm	<4nm	30	39.00	8.00	0.12	800	19
BWA0800-810-30-01	810	+/-10nm	<7nm	30	39.00	8.00	0.12	800	19
BWA0800-940-30-01	940	+/-10nm	<7nm	30	39.00	7.00	0.12	800	19
BWA0800-980-30-01	980	+/-10nm	<7nm	30	43.00	7.00	0.12	800	19
BWA0800-808-40-01	808	+/-3nm	<4nm	40	54.00	11.00	0.12	800	19
BWA0800-810-40-01	810	+/-10nm	<7nm	40	54.00	11.00	0.12	800	19
BWA0800-940-40-01	940	+/-10nm	<7nm	40	50.00	7.00	0.12	800	19
BWA0800-980-40-01	980	+/-10nm	<7nm	40	50.00	7.00	0.12	800	19
High Brightness Fiber Coupled Mini-Bar (Orion)									
ME100-915-20-01	915	+/-10nm	<10nm	25	30.00	3.20	0.20	105	1
ME100-940-20-01	940	+/-10nm	<10nm	25	30.00	3.20	0.20	105	1
ME100-976-20-01	976	+/-10nm	<10nm	25	32.00	3.20	0.20	105	1
High Brightness Fiber Coupled Bars (Corvus)									
FB100-790-35-01	790	+/-3nm	<3nm	35	55.00	10.00	0.22	100	1
FB100-808-35-01	808	+/-3nm	<3nm	35	55.00	10.00	0.22	100	1
FB100-915-35-01	915	+/-3nm	<3nm	35	45.00	10.00	0.22	100	1
FB100-940-35-01	940	+/-3nm	<3nm	35	45.00	10.00	0.22	100	1
FB100-980-35-01	980	+/-3nm	<3nm	35	45.00	10.00	0.22	100	1
P42-808-50-01	808	+/-2.5nm		50	58.00	11.00	0.22	400	1
P42-λλ-50-01	880nm,9XXnm	+/-3nm		50	60.00	11.00	0.22	400	1
P42-808-60-01	808	+/-2.5nm		60	72.00	12.00	0.22	400	1
P42-λλ-60-01	880nm,9XXnm	+/-3nm		60	70.00	12.00	0.22	400	1
P61-808-50-01	808	+/-2.5nm		50	58.00	11.00	0.11	600	1
P61-λλ-50-01	880nm,9XXnm	+/-3nm		50	60.00	11.00	0.11	600	1
P61-808-60-01	808	+/-2.5nm		60	72.00	12.00	0.11	600	1
P61-λλ-60-01	880nm,9XXnm	+/-3nm		60	70.00	12.00	0.11	600	1

20W, 30W, 40W输出可提供