

Laser Gain Modules

Module Type	Type	Module Part Number	Rod Diameter (mm)	Peak Pump Power (W)	Output Power (W)*	Stored Energy (J)
REA	CW	REA8010-1C4H	8.00	2,000	500	
REA	CW	REA9010-1C4H	9.00	2,000	500	
REA	CW	REA10010-1C4H	10.00	2,000	500	
REA	CW	REA5012-1C4H	5.00	2,400	600	
REA	CW	REA6312-1C4H	6.35	2,400	650	
REA	CW	REA7012-1C4H	7.00	2,400	650	
REA	CW	REA8012-1C4H	8.00	2,400	650	
REA	CW	REA9012-1C4H	9.00	2,400	650	
REA	CW	REA10012-1C4H	10.00	2,400	650	
REA	QCW	REA4006-1P200H	4.00	6,000		0.500
REA	QCW	REA4006-2P200H	4.00	12,000		1.000
REA	QCW	REA5006-1P200H	5.00	6,000		0.500
REA	QCW	REA5006-2P200H	5.00	12,000		1.000
REA	QCW	REA5006-3P200H	5.00	18,000		1.500
REA	QCW	REA5008-1P200H	5.00	8,000		0.700
REA	QCW	REA5008-2P200H	5.00	16,000		1.300
REA	QCW	REA5010-1P200H	5.00	10,000		0.800
REA	QCW	REA5010-2P200H	5.00	20,000		1.700
REA	QCW	REA5012-1P200H	5.00	12,000		1.000
REA	QCW	REA5012-2P200H	5.00	24,000		2.000
REA	QCW	REA6306-1P200H	6.35	6,000		0.500
REA	QCW	REA6306-2P200H	6.35	12,000		1.000
REA	QCW	REA6306-3P200H	6.35	18,000		1.500
REA	QCW	REA6308-1P200H	6.35	8,000		0.700
REA	QCW	REA6308-2P200H	6.35	16,000		1.300
REA	QCW	REA6308-3P200H	6.35	24,000		2.000
REA	QCW	REA6310-1P200H	6.35	10,000		0.800
REA	QCW	REA6310-2P200H	6.35	20,000		1.700
REA	QCW	REA6312-1P200H	6.35	12,000		1.000
REA	QCW	REA6312-2P200H	6.35	24,000		2.000
REA	QCW	REA7006-1P200H	7.00	6,000		0.500
REA	QCW	REA7006-2P200H	7.00	12,000		1.000
REA	QCW	REA7006-3P200H	7.00	18,000		1.500
REA	QCW	REA7008-1P200H	7.00	8,000		0.700
REA	QCW	REA7008-2P200H	7.00	16,000		1.300
REA	QCW	REA7008-3P200H	7.00	24,000		2.000
REA	QCW	REA7010-1P200H	7.00	10,000		0.800
REA	QCW	REA7010-2P200H	7.00	20,000		1.700
REA	QCW	REA7010-3P200H	7.00	30,000		2.500
REA	QCW	REA7012-1P200H	7.00	12,000		1.000
REA	QCW	REA7012-2P200H	7.00	24,000		2.000
REA	QCW	REA8006-1P200H	8.00	6,000		0.500
REA	QCW	REA8006-2P200H	8.00	12,000		1.000
REA	QCW	REA8006-3P200H	8.00	18,000		1.500
REA	QCW	REA8006-4P200H	8.00	24,000		2.000
REA	QCW	REA8008-1P200H	8.00	8,000		0.700

Module Type	Type	Module Part Number	Rod Diameter (mm)	Peak Pump Power (W)	Output Power (W)*	Stored Energy (J)
REA	QCW	REA8008-2P200H	8.00	16,000		1.300
REA	QCW	REA8008-3P200H	8.00	24,000		2.000
REA	QCW	REA8008-4P200H	8.00	32,000		2.600
REA	QCW	REA8010-1P200H	8.00	10,000		0.800
REA	QCW	REA8010-2P200H	8.00	20,000		1.700
REA	QCW	REA8010-3P200H	8.00	30,000		2.500
REA	QCW	REA8012-1P200H	8.00	12,000		1.000
REA	QCW	REA8012-2P200H	8.00	24,000		2.000
REA	QCW	REA8012-3P200H	8.00	36,000		3.000
REA	QCW	REA9006-2P200H	9.00	12,000		1.000
REA	QCW	REA9006-3P200H	9.00	18,000		1.500
REA	QCW	REA9006-4P200H	9.00	24,000		2.000
REA	QCW	REA9008-1P200H	9.00	8,000		0.700
REA	QCW	REA9008-2P200H	9.00	16,000		1.300
REA	QCW	REA9008-3P200H	9.00	24,000		2.000
REA	QCW	REA9008-4P200H	9.00	32,000		2.600
REA	QCW	REA9010-1P200H	9.00	10,000		0.800
REA	QCW	REA9010-2P200H	9.00	20,000		1.700
REA	QCW	REA9010-3P200H	9.00	30,000		2.500
REA	QCW	REA9010-4P200H	9.00	40,000		3.300
REA	QCW	REA9012-1P200H	9.00	12,000		1.000
REA	QCW	REA9012-2P200H	9.00	24,000		2.000
REA	QCW	REA9012-3P200H	9.00	36,000		3.000
REA	QCW	REA10006-2P200H	10.00	12,000		1.000
REA	QCW	REA10006-3P200H	10.00	18,000		1.500
REA	QCW	REA10006-4P200H	10.00	24,000		2.000
REA	QCW	REA10008-1P200H	10.00	8,000		0.700
REA	QCW	REA10008-2P200H	10.00	16,000		1.300
REA	QCW	REA10008-3P200H	10.00	24,000		2.000
REA	QCW	REA10008-4P200H	10.00	32,000		2.600
REA	QCW	REA10010-1P200H	10.00	10,000		0.800
REA	QCW	REA10010-2P200H	10.00	20,000		1.700
REA	QCW	REA10010-3P200H	10.00	30,000		2.500
REA	QCW	REA10010-4P200H	10.00	40,000		3.300
REA	QCW	REA10012-1P200H	10.00	12,000		1.000
REA	QCW	REA10012-2P200H	10.00	24,000		2.000
REA	QCW	REA10012-3P200H	10.00	36,000		3.000
REA	QCW	REA10012-4P200H	10.00	48,000		4.000
REA	QCW	REA12006-3P200H	12.00	18,000		1.500
REA	QCW	REA12006-4P200H	12.00	24,000		2.000
REA	QCW	REA12008-2P200H	12.00	16,000		1.300
REA	QCW	REA12008-3P200H	12.00	24,000		2.000
REA	QCW	REA12008-4P200H	12.00	32,000		2.600
REA	QCW	REA12010-2P200H	12.00	20,000		1.700
REA	QCW	REA12010-3P200H	12.00	30,000		2.500
REA	QCW	REA12010-4P200H	12.00	40,000		3.300

Module Type	Type	Module Part Number	Rod Diameter (mm)	Peak Pump Power (W)	Output Power (W)*	Stored Energy (J)
REA	QCW	REA12012-2P200H	12.00	24,000		2.000
REA	QCW	REA12012-3P200H	12.00	36,000		3.000
REA	QCW	REA12012-4P200H	12.00	48,000		4.000
REA	QCW	REA15006-2P200H	15.00	16,800		1.400
REA	QCW	REA15006-3P200H	15.00	25,200		2.100
REA	QCW	REA15006-4P200H	15.00	33,600		2.800
REA	QCW	REA15008-2P200H	15.00	22,400		1.800
REA	QCW	REA15008-3P200H	15.00	33,600		2.800
REA	QCW	REA15008-4P200H	15.00	44,800		3.700
REA	QCW	REA15010-2P200H	15.00	28,000		2.300
REA	QCW	REA15010-3P200H	15.00	42,000		3.500
REA	QCW	REA15010-4P200H	15.00	56,000		4.600
REA	QCW	REA15012-2P200H	15.00	33,600		2.800
REA	QCW	REA15012-3P200H	15.00	50,400		4.200
REA	QCW	REA18006-3P200H	18.00	25,200		2.100
REA	QCW	REA18006-4P200H	18.00	33,600		2.800
REA	QCW	REA18008-3P200H	18.00	33,600		2.800
REA	QCW	REA18008-4P200H	18.00	44,800		3.700
REA	QCW	REA18010-2P200H	18.00	28,000		2.300
REA	QCW	REA18010-3P200H	18.00	42,000		3.500
REA	QCW	REA18010-4P200H	18.00	56,000		4.600
REA	QCW	REA18012-2P200H	18.00	33,600		2.800
REA	QCW	REA18012-3P200H	18.00	50,400		4.200
REA	QCW	REA18012-4P200H	18.00	67,200		5.500
REA	QCW	REA25412-45P200H	25.40	97,200		8.000
REA	QCW	REA12006-2P200H	12.00	12,000		1.000
REA	QCW	REA12010-1P200H	12.00	10,000		0.800
REA	QCW	REA12012-1P200H	12.00	12,000		1.000
REA	CW	REA4006-1C4H	4.00	1,200	225	
REA	CW	REA5006-1C4H	5.00	1,200	250	
REA	CW	REA6306-1C4H	6.35	1,200	275	
REA	CW	REA7006-1C4H	7.00	1,200	300	
REA	CW	REA8006-1C4H	8.00	1,200	325	
REA	CW	REA9006-1C4H	9.00	1,200	325	
REA	CW	REA10006-1C4H	10.00	1,200	325	
REA	CW	REA4008-1C4H	4.00	1,600	400	
REA	CW	REA5008-1C4H	5.00	1,600	400	
REA	CW	REA6308-1C4H	6.35	1,600	450	
REA	CW	REA7008-1C4H	7.00	1,600	425	
REA	CW	REA8008-1C4H	8.00	1,600	450	
REA	CW	REA9008-1C4H	9.00	1,600	450	
REA	CW	REA10008-1C4H	10.00	1,600	450	
REA	CW	REA5010-1C4H	5.00	2,000	500	
REA	CW	REA6310-1C4H	6.35	2,000	550	
REA	CW	REA7010-1C4H	7.00	2,000	500	