

Cutting Edge Optronics, Inc.

20 Point West Blvd.

St. Charles, MO 63301

Phone: 636-916-4900 • Fax:636-916-4994

Email: st-ceolaser-info@ngc.com • Website:www.as.northropgrumman.com/ceolaser

Item # RBA30-1C2, CW Laser Modules - Nd:YAG<http://catalog.cuttingedgeoptronics.com/item/rba-laser-m>



CW Laser Modules - Nd:YAG

The RBA CW pumped Nd:YAG laser module is an ideal building block in the development or production of medium power rod laser systems, the conversion of existing lamp-based laser designs to diode-pumping, or retrofit of existing arc lamp hardware to provide more stable and reliable operation.

All prices displayed are US Domestic (per unit / low quantity) prices; please contact us for higher volume price structure.

SPECIFICATIONS

Power	50 W
Number of Diode Bars	9
Power Per Bar	20 W
Pump Power	180 W
Rod Type	Nd:YAG
Rod Diameter	3 mm
Rod Length	63 mm
Diode Construction	Silver Bullet (indium solder)
Operation	CW
Shipment	Less than 4 weeks after receipt of order.



光技術をサポートする

株式会社オプトサイエンス

<http://www.optoscience.com>

東京本社 〒160-0014 東京都新宿区内藤町1番地 内藤町ビルディング
 TEL:03(3356)1064 FAX:03(3356)3466 E-mail:info@optoscience.com
 大阪支店 〒532-0011 大阪市淀川区西中島7-7-2 新大阪ビル西館
 TEL:06(6305)2064 FAX:06(6305)1030 E-mail:osk@optoscience.com
 名古屋営業所 〒450-0002 名古屋市中村区名駅2-37-21 東海ソフトビル
 TEL:052(569)6064 FAX:052(569)8064 E-mail:ngo@optoscience.com