

[All Products](#) / [Optics](#) / [Diffractive Optical Elements \(DOE\)](#)

## HOLO/OR Diffractive Beamsplitters



- Split Input Beam into Several Diffraction Orders
- 1 Dimension Array or 2 Dimension Matrix Outputs
- Designs for Nd:YAG and CO<sub>2</sub> Lasers
- Compatible with Single Mode or Multimode Lasers

### Common Specifications

#### Physical & Mechanical Properties

Thickness (mm): 3.00 ±0.1

#### Optical Properties

Input Beam Mode: SM or MM

Damage Threshold, Reference: [See Link for More Details](#)

## Technical Information

## Products

Title	Stock Number	Price	Buy
1064nm, 25.4mm Dia., 9x9 Spot Matrix, Diffractive Beamsplitter	<a href="#">#14-684</a>	S\$1,869.00	3 In Stock
532nm, 25.4mm Dia., 9x9 Spot Matrix, Diffractive Beamsplitter	<a href="#">#14-685</a>	S\$1,869.00	5 In Stock
532nm, 11mm Dia., 5x5 Spot Matrix, Diffractive Beamsplitter	<a href="#">#14-686</a>	S\$2,758.00	1 In Stock
1064nm, 20mm Dia., 9x9 Spot Matrix, Diffractive Beamsplitter	<a href="#">#14-687</a>	S\$1,869.00	4 In Stock
532nm, 20mm Dia., 9x9 Spot Matrix, Diffractive Beamsplitter	<a href="#">#14-688</a>	S\$1,869.00	2 In Stock
1064nm, 25.4mm Dia., 1x6 Spot Array, Diffractive Beamsplitter	<a href="#">#14-689</a>	S\$2,758.00	3 In Stock
355nm, 25.4mm Dia., 1x6 Spot Array, Diffractive Beamsplitter	<a href="#">#14-690</a>	S\$2,758.00	3 In Stock

1064nm,  
18mm Dia.,  
5x5 Spot  
Matrix,  
Diffractive  
Beamsplitter

[#14-691](#)

S\$2,758.00

3 In Stock

1064nm,  
18mm Dia.,  
9x9 Spot  
Matrix,  
Diffractive  
Beamsplitter

[#14-692](#)

S\$2,758.00

5 In Stock

1064nm,  
25.4mm  
Dia., 7x7  
Spot Matrix,  
Diffractive  
Beamsplitter

[#14-693](#)

S\$2,758.00

Contact Us

10.6µm,  
27.94mm  
Dia., 1x2  
Spot Array,  
Diffractive  
Beamsplitter

[#14-694](#)

S\$5,012.00

5 In Stock

[#14-694-RCD-05P Recertified](#)



Recertified

Stock No.: 14-694-RCD-05P  
Recertified Code: 05P (All Original Parts  
Included, Perfect)

## Recertified Products

*Typically 1-2 Recertified Products are in stock at a time. Please contact our sales team if you would like exact availability of an item.*

Recertified products are those identified with the recertified logo indicating they were returned to Edmund Optics® and cannot be sold as new for the following reasons:

- Open Box – Missing original packaging
- Cosmetic Blemishes – Scratches,

10.6µm,  
27.94mm  
Dia., 1x2  
Spot Array,  
Diffractive  
Beamsplitter  
(Recertified  
05-P)

- rub marks or other minor cosmetic imperfections
- Service/Repair – Product has been serviced to the factory original specification
  - Factory Returns – Product has been returned in its original condition

S\$3,913.00

1 In Stock

Recertified products are inspected for damage and any necessary repairs are made. Products are then certified by Edmund Optics® to be in good working order. Since quantity is low, recertified products are sold on a first come, first serve basis. Any imperfections will be listed in the description, indicated in the stock number, and categorized by the table below. When purchasing recertified products, the Edmund Optics® standard [return policy](#) applies.

View all our [recertified products](#) in the Web Specials section of our website.

	Parts		Cosmetic
05	All Original Parts Included	P	Perfect
04	Missing Manual	N	Minor Defect/Scratches
03	Missing Manual and Small Accessory	J	Major Defect/Scratches
02	Missing Manual and Large Accessory		

1064nm,  
20mm Dia.,  
1x2 Spot  
Array,  
Diffractive  
Beamsplitter

[#14-695](#)

S\$2,758.00

5 In Stock



Copyright 2024, Edmund Optics Singapore Pte. Ltd, 18 Woodlands Loop #04-00, Singapore 738100

[PRIVACY POLICY](#) [COOKIE POLICY](#) [TERMS & CONDITIONS](#)

Phone: 1-800-363-1992 :

[www.edmundoptics.com](http://www.edmundoptics.com)