

[All Products](#) / [Optics](#) / [Optical Lenses](#) / [Specialty Lenses](#)

Linear Microlens Arrays



- Fused Silica and Silicon Substrates
- 1x4 and 1x8 Lens Array Configurations
- Ideal for Fiber Coupling and Collimating

Common Specifications

General

Lens Profile:

Spherical

Note:

Linear arrays are centered on the part and surrounded by inactive lenses.

Technical Information

Products

Type	Dimensions (mm)	Pitch (μm)	Coating	Mode Field Diameter (mm)	Stock Number	Price	Buy
1 x 4 Linear Array	2.05 x 1.30	250	BBAR (1260-1675nm), Lens Side	Source: 0.0104 Target: 0.085	#21-172	₹7,707 Volume Pricing	Contact Us
1 x 8 Linear Array	3.05 x 1.30	250	BBAR (1260-1675nm), Lens Side	Source: 0.0104 Target: 0.085	#21-173	₹8,875 Volume Pricing	Contact Us
1 x 4 Linear Array	4.30 x 2.05	750	BBAR (1250-1620nm)	Source: 0.0092 Target: 0.25	#21-174	₹7,707 Volume Pricing	Contact Us
1 x 8 Linear Array	7.30 x 2.05	750	BBAR (1250-1620nm)	Source: 0.0092 Target: 0.25	#21-175	₹8,875 Volume Pricing	Contact Us
1 x 4 Linear Array	1.45 x 0.70	250	BBAR (1250-1620nm)	Source: 0.0092 Target: 0.08	#21-176	₹7,707 Volume Pricing	Contact Us
1 x 8 Linear Array	2.45 x 0.70	250	BBAR (1250-1620nm)	Source: 0.0092 Target: 0.08	#21-177	₹8,875 Volume Pricing	Contact Us

[#21-178 Clearance](#)



Clearance

Availability is limited, so buy before these products disappear. Sorry, we cannot accept returns. Receive up to 80% off select products.

1 x 4
Linear
Array

4.45 x 2.20

750

BBAR
(1250-
1620nm)

Source:
0.0104
Target:
0.25

₹7,707
[Volume Pricing](#)

1 In Stock

1 x 8
Linear
Array

7.45 x 2.20

750

BBAR
(1250-
1620nm)

Source:
0.0104
Target:
0.25

[#21-179](#)

₹8,875
[Volume Pricing](#)

1 In Stock

[#21-180 Clearance](#)



Clearance

Availability is limited, so buy before these products disappear. Sorry, we cannot accept returns. Receive up to 80% off select products.

1 x 4
Linear
Array

4.45 x 2.20

750

BBAR
(1250-
1620nm)

Source:
0.0092
Target:
0.25

₹7,707
[Volume Pricing](#)

1 In Stock

1 x 8
Linear
Array

7.45 x 2.20

750

BBAR
(1250-
1620nm)

Source:
0.0092
Target:
0.25

[#21-181](#)

₹8,875
[Volume Pricing](#)

4 In Stock

1 x 4 Linear Array	4.45 x 2.20	750	BBAR (1250- 1620nm)	Source: 0.003 Target: 0.25	#21-182	₹7,707 Volume Pricing	1 In Stock
1 x 8 Linear Array	7.45 x 2.20	750	BBAR (1250- 1620nm)	Source: 0.003 Target: 0.25	#21-183	₹8,875 Volume Pricing	Contact Us



Copyright 2023, Edmund Optics India Private Limited, #267, Greystone Building, Second Floor, 6th Cross Rd, Binnamangala, Stage 1, Indiranagar, Bengaluru, Karnataka, India 560038

Phone: 1-800-363-1992 :

www.edmundoptics.com