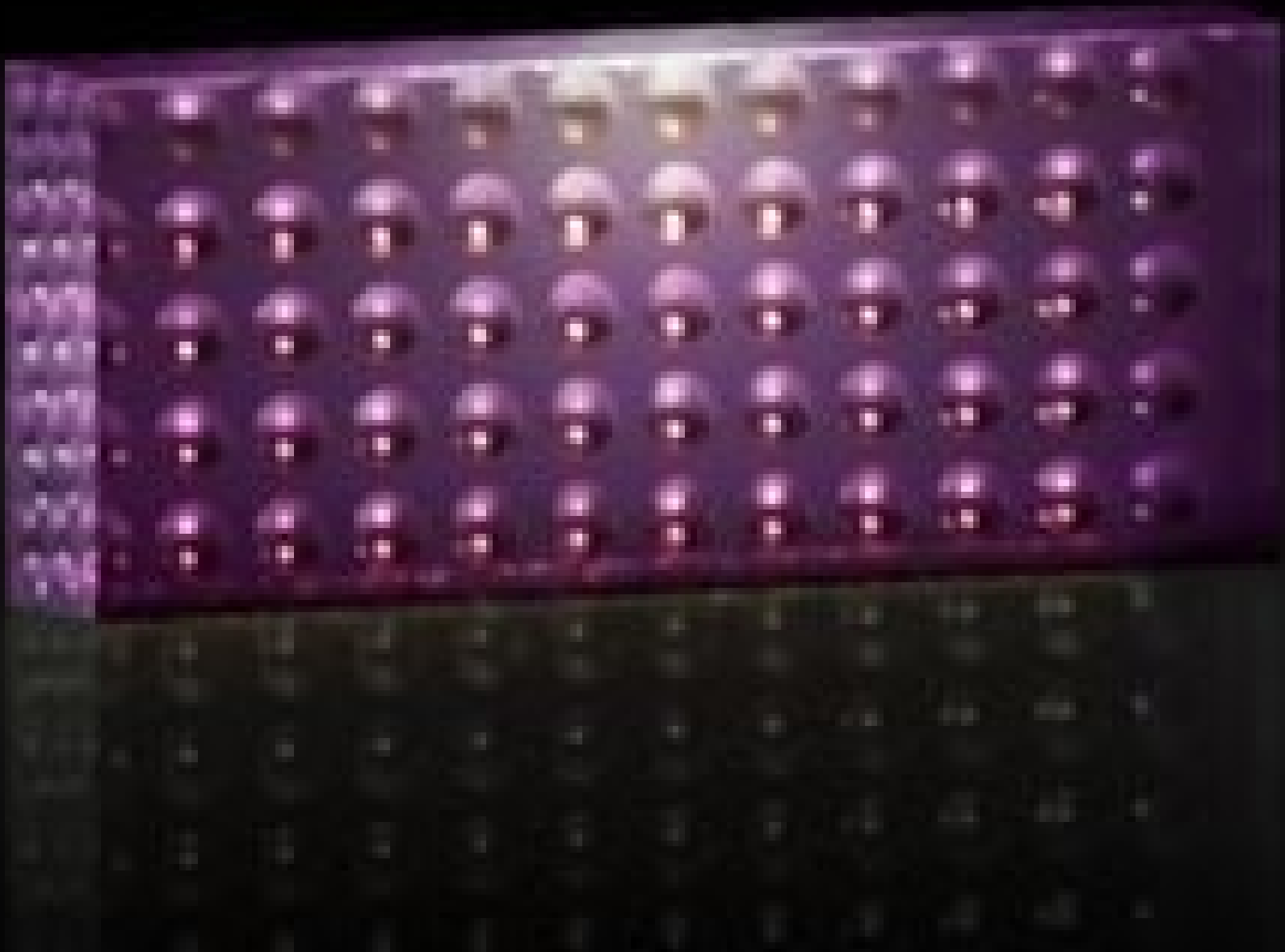


In order to provide more accurate inventory information, please select your shipping country.

Select Your Country/Region: European Union



SUBMIT



#21-183, 7.45 x 2.20mm, 1.119 ROC, 750µm Pitch, 1 x 8 Linear Microlens Array

Stock #21-182 3-4 DAYS



1



€95,00

ADD TO CART

Qty 1-10

€95,00

Qty 11+

€85,50

Volume Pricing

[Request Quote](#)

⚠ Prices shown are exclusive of VAT/local taxes

Get Product Downloads

Diameter (mm):
0.53 (of each lens)

Substrate: ☐
Silicon

Coating:
BBAR (1250-1620nm)

Type: 1 x4 Linear Array
Wavelength Range (nm): 1250 - 1620
Clear Aperture CA (mm): 0.42 (of each lens)
Coating Specification: R _{avg} ≤0.5% @ 1250 - 1620
Design Wavelength DWL (nm): 1310
Dimensions (mm): 4.45 x 2.20 ±0.02
Lens Profile: Spherical
Note: Linear arrays are centered on the part and surrounded by inactive lenses.
Pitch (µm): 750 ±0.3
Radius R (mm): 1.119 ±3%
Thickness (mm): 0.50 ±0.025
Working Distance (mm): 0.304
Mode Field Diameter (mm): Source: 0.003 Target: 0.25

Regulatory Compliance

RoHS: Compliant
Certificate of Conformance: View