

1.68mm FL, IR-Cut Filter at 650nm, f/2.5, Micro Video Lens



Stock #66-880 3-4 DAYS

⊖ 1 ⊕ **£50.15**

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Qty 1-49

£50.15

Qty 50+

£39.95

Volume Pricing

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ⓘ Prices shown are exclusive of VAT/local taxes

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Length (mm):
13.20

Filter Thread:
M12 x 0.50

Maximum Diameter (mm):
15.0

Maximum Image Circle (mm):
4.50

Horizontal Field of View @ Max Sensor Format:
132.9

Resolution, On-Axis:
160 lp/mm @ 20% Contrast

Resolution, 0.7 Field:
80 lp/mm @ 20% Contrast

Note:
IR Cut-Off Filter Included

Type:
M12 Imaging Lens

Focal Length FL (mm):
1.68

Maximum Sensor Format:
1/4"

Working Distance (mm):
400 - ∞

Mount:
M12 x 0.5 (S-Mount)

Aperture (f#):
f/2.5

Distortion (%):
-83.9 @ Full Field

IR Cut Filter:
Yes

Lens Wavelength Range:
VIS (IR-Cut Filter)

Regulatory Compliance

RoHS 2015:
[Exempt](#)

Reach 224:
[Contains SVHC\(s\)](#)

Certificate of Conformance:
[View](#)