

Optotune 3mm Clear Aperture, VIS Coated, Electrically Focus Tunable Lens | EL-3-10-VIS-26D-FPC

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£169.15

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Substrate: ▢
Low Dispersion Polymer

Coating:
BBAR (420-900nm)

Type:
Specialty Lens

Wavelength Range (nm):

420 - 900
Abbe Number (v_d): 100
Clear Aperture CA (mm): 3
Current (mA): -120 to +120
Focus Range: -13 to +13 diopter -77 to +77mm
Index of Refraction n_d: 1.300
Lifecycles: >1,000,000,000
Model Number: EL-3-10-VS-26D-FPC
Outer Diameter (mm): 10.0
Power Consumption (W): 0 - 0.12
Settling Time (ms): <5 (80% step response)
Thickness (mm): 4.00
Transmitted Wavefront Error, RMS: 0.2 λ @ 525nm
Damage Threshold, By Design: ☐ 3W/cm ² @ 1064nm

Regulatory Compliance

RoHS: Compliant
Certificate of Conformance: View