Visible Bandpass Filter

for C mount lens

ZVZG200

Part Number



Technical Data

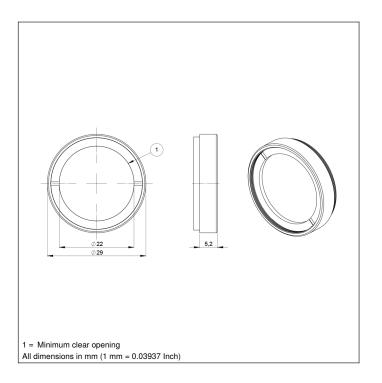
Optical Data	
Usable wavelength range	405690 nm
Maximum transmission	≥ 90 %
Half-value width FWHM	300 nm
Tolerance	± 10 nm
Mechanical Data	
Mounting type, device-side	can be screwed
Material	Aluminum, painted
Material	Glass, borosilicate
Pane coating	dichroic, anti-reflective
Filter Screw Size	M27 × 0,5 mm
Temperature Range	-40300 °C
Surface quality	40/20
Packaging unit	1 Piece

Bandpass filters for the visible area block all light, except visible wavelengths, without discoloring the image. They are recommended for use in applications with white light and color where there may be interference from IR and/or UV light.

Complementary Products

Lens





Transmission curve

