

9.0 - 36.0mm FL, CS-Mount, P-Iris, IR Cut, Telephoto Lens



Motorized Telephoto Varifocal Lenses

Stock **#22-822** **1 In Stock**

-

1

+

€504⁰⁰

ADD TO CART

Volume Pricing	
Qty 1+	€504,00 each
Need More?	Request Quote

i Prices shown are exclusive of VAT/local taxes

Note: This item requires accessories for use | [Learn More](#)

Product Downloads

General	
Varifocal Lens	Type:
Physical & Mechanical Properties	
Motorized	Iris Option:
62.50	Length (mm):

54.00	Maximum Diameter (mm):
68.00	Weight (g):

Optical Properties

39° - 10°	Horizontal Field of View @ Max Sensor Format:
9.0-36.0	Focal Length Range (mm):
2500 - ∞	Working Distance (mm):
f/1.5 - Closed	Aperture (f/#):
VIS	Lens Wavelength Range:

Sensor

1/2.3"	Maximum Sensor Format:
--------	------------------------

Threading & Mounting

CS-Mount	Mount:
----------	--------

Regulatory Compliance

View	Certificate of Conformance:
----------------------	-----------------------------

Product Details

- 9-36mm Focal Length Range with Fields of View Between 10 and 39°
 - NIR Corrected for Multi-Spectral and Day/Night Applications
 - Manual, P-Iris and DC Auto-Iris Models Available
- Mtorized Telephoto Varifocal Lenses provide a wide range of fields of view for applications with long working distance requirements, allowing the user to zoom in on an area of interest or zoom out for full scene investigation. The lenses are IR corrected for use with true Day/Night cameras, providing a bright image in both visible and IR illumination. This IR correction will keep the image sharp in daylight, at night, or when there is a mix of visible and IR illumination. Mtorized Telephoto Varifocal Lenses allow the user to optimize the field of view with 4X optical zoom capability to target an area of interest, then digitally zoom in up to 16X and are ideal for applications including Intelligent Traffic (ITS), remote sensing, security, and robotics.
- Note:** P-iris and DC auto-iris lenses are not compatible with standard machine vision cameras as they require a compatible auto-iris connector.