

NINOX Series



NINOX Series

Focal Length	25mm	50mm	100mm
F#	2.3	2.3	2.3
Wavelength	3–12 μ	3–12 μ	3–12 μ
Image Diagonal (mm)	21	21	21
Stop size (mm)	11	11	11
Stop position (mm)	25.4	25.4	25.4
BWD (mm)	33.1	33.1	33.1
Flange to F.P. (mm)	39.4	39.4	39.4
Mount Type	B	B	B
***Circular FOV	45°	23°	11°
Weight (g)	325	355	2500
**Min. Obj. Dist. (mm)	200	500	3000
Focus Type	M	M	M
*Transmission (typical)	75%	75%	75%

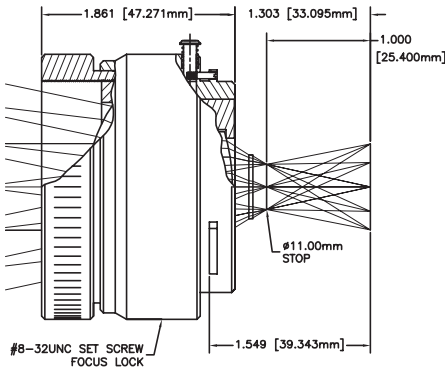
***Based on the listed Image Diagonal, FOV will vary depending on focal plane size.

**Closest an object can be focused in on.

*Over the primary waveband, 3 μ –12 μ

B = Bayonet mount

M = Manual focus



NINOX Lenses

With an eye to the future, Janos has created a line of multispectral imaging lenses. Infrared imaging companies have been researching focal planes with multispectral sensitivity that range from the mid infrared through the long wave region. By using a lens from the Ninox line, you will have superior imaging over the full multispectral range from 3.0 microns through the LWIR. All other features of this lens are similar to the Asio line, which allows for the bayonet mount and the use of other accessories.

