SPACECOM CCTV LENSES

VHF35M-MP SWIR

Image Size : 1.1inch

【SPECIFICATIONS】

Focal Length :	35㎜
Maximum Relative Aperture	1:1.4
Iris :	F1.4 ~ F22
Angle of View :	H 20.9°×V 16.0°(D 26.0°)
	[H 22.9°×V 17.2°(D 28.6°)]
Image Size :	12.8㎜×9.6㎜ (φ16㎜)
	14.1㎜×10.6㎜ (φ17.6㎜)
Minimum Object Distance :	0.3m (From Front Vertex)
Optical Distortion :	-1.4% [-1.7%]% (at near)
	-1.0% [-1.2%] (at far)
TV Distortion :	-0.4% [-0.5]% (at near)
	-0.3% [-0.4] (at far)
	[Value at 1.1"]

Optical Back Focal Distance :	18.5㎜ (in air)
Frange Back :	17.526㎜
Operation :	Focus : Manual
	Iris : Manual
Operating Temprature :	-10°～+50°
Mount :	C-Mount
Filter Size :	35.5㎜P0.5
Size :	φ40×42.5㎜
Weight :	129g

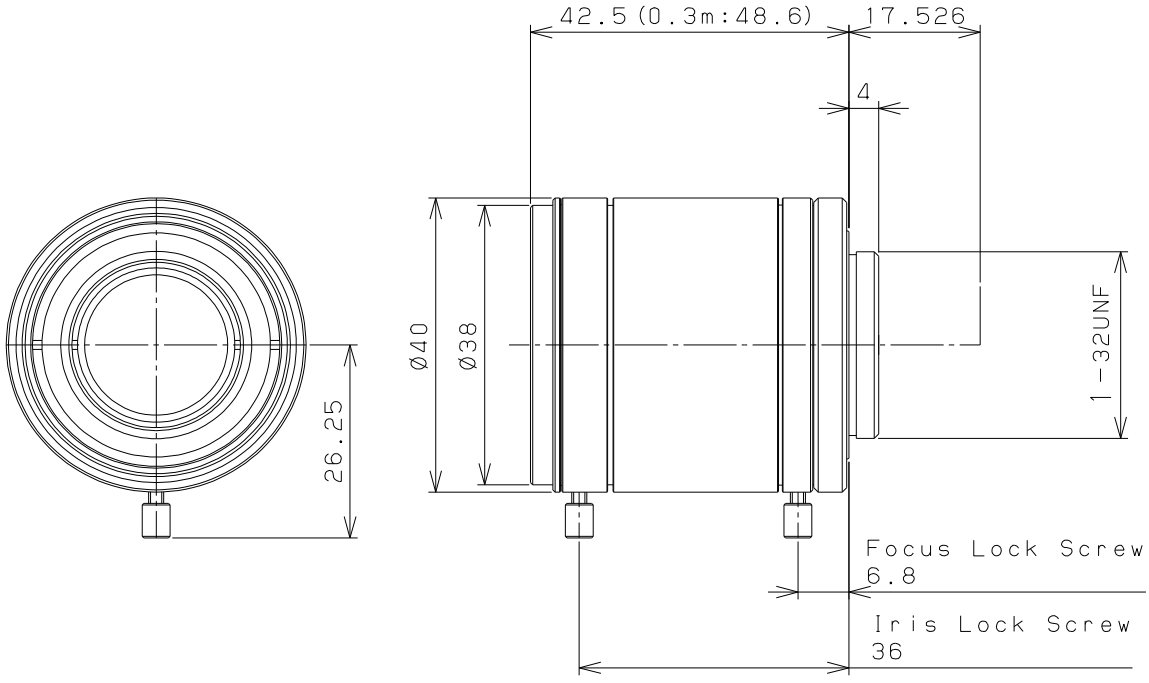
【COMPOSITION】

Lens・・・・・・・ 1
Lens Cap・・・・・ 1
Dust Cap・・・・・ 1

【DIMENSIONS】

Wave(μm)	Frange Back(mm)
0.9	17.736
1.1	17.870
1.3	18.014
1.5	18.173
1.7	18.354

※MOD changes along with change of Flange Back



SUBJECT TO CHANGE WITH NOTICE.