

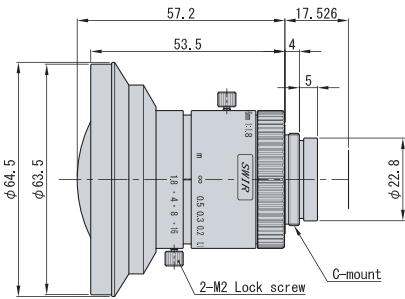
VS-H1-SWIR Series 1" 1/1.2" 短波红外

支持1"相机的百万像素SWIR镜头

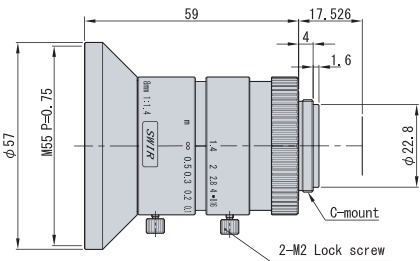


- 专为NIR/SWIR 设计
- 百万像素解析度
- 支持1"相机
- 700nm-2000nm的高投射率

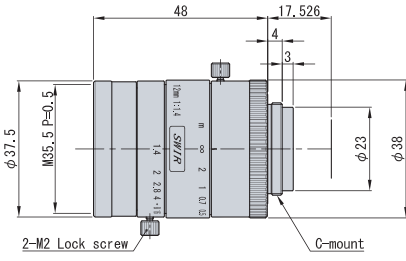
VS-0618H1-SWIR 浮动系统



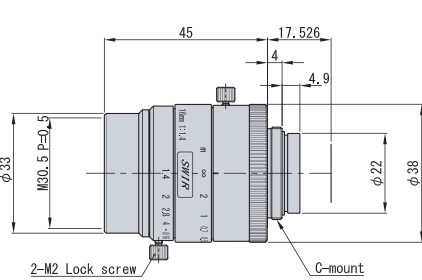
VS-0814H1-SWIR 浮动系统



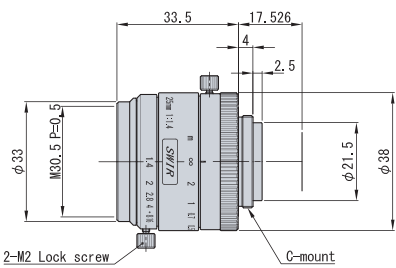
VS-1214H1-SWIR



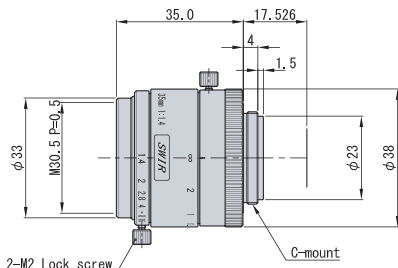
VS-1614H1N-SWIR



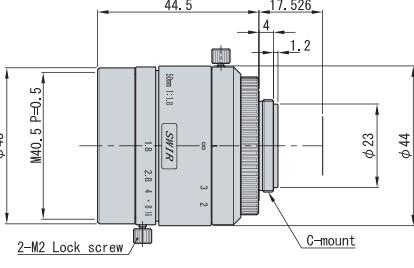
VS-2514H1-SWIR



VS-3514H1-SWIR

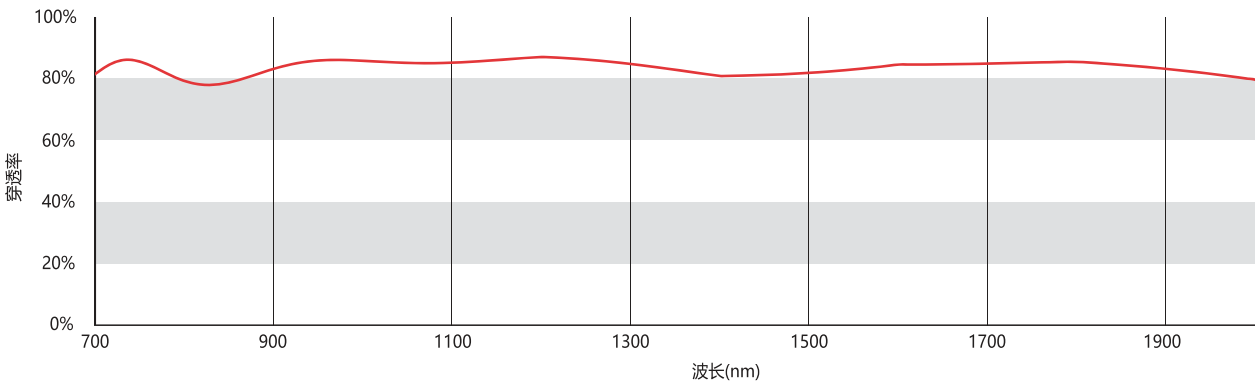


VS-5018H1-SWIR



穿透率指数图

高穿透率, 由700nm到2000nm



	VS-0618H1-SWIR	VS-0814H1-SWIR	VS-1214H1-SWIR	VS-1614H1N-SWIR	VS-2514H1-SWIR	VS-3514H1-SWIR	VS-5018H1-SWIR
焦距	6 mm	8 mm	12 mm	16 mm	25 mm	35 mm	50 mm
FNO	F1.8 ~ 16	F1.4 ~ 16	F1.4 ~ 16	F1.4 ~ 16	F1.4 ~ 16	F1.4 ~ 16	F1.8 ~ 16
视角	87.3° x 87.3°	71.8° x 71.8°	50.8° x 50.8°	38.6° x 38.6°	25.1° x 25.1°	18.3° x 18.3°	12.8° x 12.8°
最近WD	100 mm	100 mm	300 mm	300 mm	300 mm	300 mm	500 mm
TV失真	-0.61 %	-0.54 %	-0.32 %	-0.65 %	-0.46 %	-0.31 %	-0.01 %
操作方法	Manual (Lock screw M2)	Manual (Lock screw M2)	Manual (Lock screw M2)	Manual (Lock screw M2)	Manual (Lock screw M2)	Manual (Lock screw M2)	Manual (Lock screw M2)
波长	短波红外	短波红外	短波红外	短波红外	短波红外	短波红外	短波红外
适合芯片	1"	1"	1"	1"	1"	1"	1"
滤镜口径	—	M 55 P = 0.75	M 35.5 P = 0.5	M 30.5 P = 0.5	M 30.5 P = 0.5	M 30.5 P = 0.5	M 40.5 P = 0.5
重量	205 g	175 g	130 g	120 g	84 g	92 g	128 g