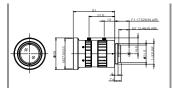




NEW

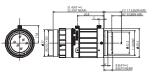
# HF-XA-5M series 5 Megapixel, 2/3"~1/1.2"





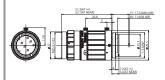
### HF6XA-5M

Focal length [mm]	6
Iris range (F. no)	F1.9-F16
Angle of view	74.7°×58.1° (2/3")
Working Distance (*) [mm]	∞-100
Operation of focus	Manual
Operation of iris	Manual
Filter thread [mm]	M37.5 x 0.5
Mount	C-mount
Weight (approx.) [g]	100
Sensor size (max.)	2/3"
TV distortion [%]	-2.88
Dimension [mm]	φ39×51



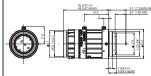
### HF8XA-5M

Focal length [mm]	8
Iris range (F. no)	F1.6-F16
Angle of view	58.4°×44.6° (2/3")
Working Distance (*) [mm]	∞-100
Operation of focus	Manual
Operation of iris	Manual
Filter thread [mm]	M25.5 x 0.5
Mount	C-mount
Weight (approx.) [g]	79
Sensor size (max.)	2/3"
TV distortion [%]	-1.99
Dimension [mm]	φ29.5×51.5



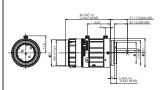
### HF12XA-5M

Focal length [mm]	12
Iris range (F. no)	F1.6-F16
Angle of view	40.1°×3 (2/3")
Working Distance (*) [mm]	∞-100
Operation of focus	Manual
Operation of iris	Manual
Filter thread [mm]	M25.5 x 0.5
Mount	C-mount
Weight (approx.) [g]	79
Sensor size (max.)	2/3"
TV distortion [%]	-1.26
Dimension [mm]	φ29 5×51 5



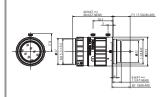
## HF16XA-5M

Focal length [mm]	16
Iris range (F. no)	F1.6-F16
Angle of view	31.4°×23.7° (2/3")
Working Distance (*) [mm]	∞-100
Operation of focus	Manual
Operation of iris	Manual
Filter thread [mm]	M25.5 x 0.5
Mount	C-mount
Weight (approx.) [g]	71
Sensor size (max.)	1/1.2"
TV distortion [%]	-0.60
Dimension [mm]	φ29.5×46.0



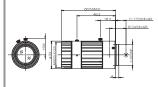
### HF25XA-5M

Focal length [mm]	25
Iris range (F. no)	F1.6-F16
Angle of view	20.0°×15.0° (2/3")
Working Distance (*) [mm]	∞-100
Operation of focus	Manual
Operation of iris	Manual
Filter thread [mm]	$M25.5 \times 0.5$
Mount	C-mount
Weight (approx.) [g]	72
Sensor size (max.)	1/1.2"
TV distortion [%]	-0.07
Dimension [mm]	φ29.5×46.5



### HF35XA-5M

Focal length [mm]	35
Iris range (F. no)	F1.9-F16
Angle of view	14.2°×10.7° (2/3")
Working Distance (*) [mm]	∞-200
Operation of focus	Manual
Operation of iris	Manual
Filter thread [mm]	M25.5 x 0.5
Mount	C-mount
Weight (approx.) [g]	60
Sensor size (max.)	1/1.2"
TV distortion [%]	0.10
Dimension [mm]	φ29.5×41.5



#### Anti Shock & Vibrati

### HF50XA-5M

TIF JUNA-JIVI		
Focal length [mm]	50	
Iris range (F. no)	F2.4-F16	
Angle of view	10.4°×7.8° (2/3")	
Working Distance (*) [mm]	∞-200	
Operation of focus	Manual	
Operation of iris	Manual	
Filter thread [mm]	M30.5 x 0.5	
Mount	C-mount	
Weight (approx.) [g]	95	
Sensor size (max.)	1.1"	
TV distortion [%]	0.01	
Dimension [mm]	φ33.0×66.5	