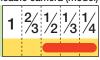


DF6HA-1B











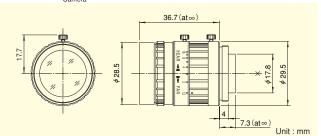








- High-resolution design, providing support for up to 1.5 megapixel camera resolution.
- Low-distortion design achieving accurate image input.
- Compact, lightweight and robust design, supporting various systems.
- Focus & iris lock tab provided, supporting environments such as vibration.



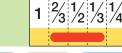
Focal Length (mm)		6		
Iris Range		F1.2 ~ F16		
Operation	Focus	Manual		
	Iris	Manual		
Angle Of View (HXV)	1/2"	56°09′ × 43°36′		
	1/3"	43°36′ × 33°24′		
	1/4"	33°24′ × 25°22′		
Focusing Range (From Front Of The Lens) (m)		∞ ~ 0.1		
Object Dimensions at M.O.D. (HXV) (mm)	1/2"	122 × 92		
	1/3"	92 × 69		
	1/4"	69 × 52		
Back Focal Distance (in air) (mm)		11.44		
Exit Pupil Position (From Image Plane) (mm)		- 46		
Filter Thread (mm)		M27 × 0.5		
Mount		С		
Mass (g)		55		

Remarks

- · With Metal Mount
- With Locking Knob for Iris and Focus



HF9HA-1B



Applicable camera (model)

















- High-resolution design, providing support for up to 1.5 megapixel camera resolution.
- Low-distortion design achieving accurate image input.
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35 (at∞)
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Focal Length (mm)		9
Iris Range		F1.4 ~ F16
Operation	Focus	Manual
	Iris	Manual
Angle Of View	2/3"	52°06′ × 40°16′
	1/2"	39°09′ × 29°52′
(1177.4)	1/3"	29°52′ × 22°37′
Focusing Range (From Front Of The Lens) (m)		∞ ~ 0.1
Object Dimensions at M.O.D. (HXV) (mm)	2/3"	108 × 81
	1/2"	79 × 59
	1/3"	59 × 44
Back Focal Distance (in air) (mm)		13.48
Exit Pupil Position (From Image Plane) (mm)		-28
Filter Thread (mm)		M27 × 0.5
Mount		С
Mass (g)		55

Remarks

- · With Metal Mount
- With Locking Knob for Iris and Focus