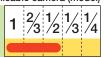


CF25HA-1

















- High-resolution design, providing support for up to 1.5 megapixel camera resolution.
- Wide-aperture (F1.4) design achieves clear images under low light intensity.
 Low-distortion design achieving
- accurate image input.
- Robust enclosure resistant to vibrations and shocks. Equipped with locking knobs for the iris and the focus.

75.5 (at∞)
Unit: mm
UIII . IIIII

Focal Length (mm)		25		
Iris Range		F1.4 ~ F22		
Operation	Focus	Manual		
	Iris	Manual		
Angle Of View (HXV)	1"	28°43′ × 21°44′		
	2/3"	19°58′ × 15°02′		
	1/2"	14°35′ × 10°58′		
Focusing Range (From Front Of The Lens) (m)		∞ ~ 0.1		
Object Dimensions at M.O.D. (HXV) (mm)	1"	65 × 48		
	2/3"	44 × 33		
	1/2"	32 × 24		
Back Focal Distance (in air) (mm)		22.32		
Exit Pupil Position (From Image Plane) (mm)		-140		
Filter Thread (mm)		M49 × 0.75		
Mount		С		
Mass (g)		310		

Remarks

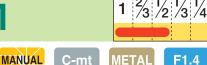
- · With Metal Mount
- · With Locking Knob for Iris and Focus



For FA/Machine Vision Fixed Focal

CF35HA-1

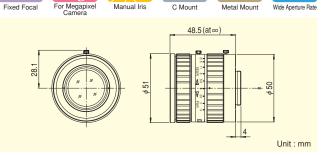
FIXED



Applicable camera (model)



- High-resolution design, providing support for up to 1.5 megapixel camera resolution.
- Wide-aperture (F1.4) design achieves clear images under low light intensity.
- Low-distortion design achieving accurate image input.
- Robust enclosure resistant to vibrations and shocks. Equipped with locking knobs for the iris and the focus.



Focal Length (mm)		35
Iris Range		F1.4 ~ F22
Operation	Focus	Manual
	Iris	Manual
Angle Of View (HXV)	1"	20°43′ × 15°37′
	2/3"	14°20′ × 10°46′
	1/2"	10°27′ × 7°51′
Focusing Range (From Front Of The Lens) (m)		∞ ~ 0.2
Object Dimensions at M.O.D. (HXV) (mm)	1"	73 × 55
	2/3"	50 × 38
	1/2"	37 × 27
Back Focal Distance (in air) (mm)		14.99
Exit Pupil Position (From Image Plane) (mm)		-37
Filter Thread (mm)		M49 × 0.75
Mount		С
Mass (g)		180

Remarks

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