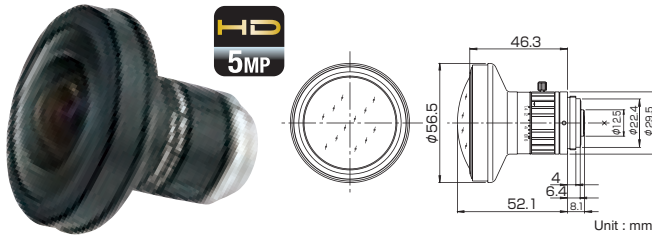


# Fish-Eye

## FE185C046HA-1

Applicable camera (model) 1 2/3 1/2 1/3 1/4



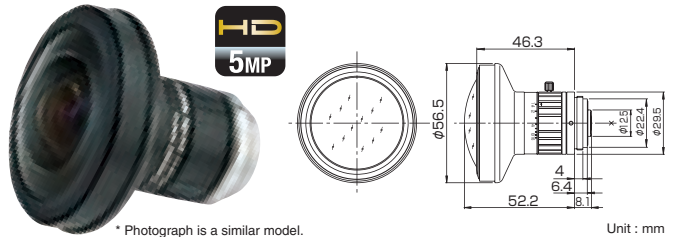
Fixed Focal  
Fish-Eye  
Manual Iris  
C Mount  
Metal Mount  
Large Aperture Ratio  
RoHS Compliant

### Fish-Eye Lens View



## FE185C057HA-1

Applicable camera (model) 1 2/3 1/2 1/3 1/4



\* Photograph is a similar model.

Unit : mm

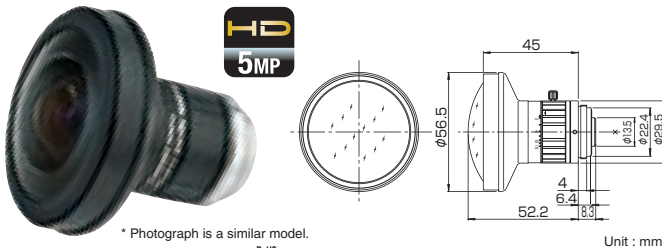
Fixed Focal  
Fish-Eye  
Manual Iris  
C Mount  
Metal Mount  
Large Aperture Ratio  
RoHS Compliant

### Fish-Eye Lens View



## FE185C086HA-1

Applicable camera (model) 1 2/3 1/2 1/3 1/4



\* Photograph is a similar model.

Unit : mm

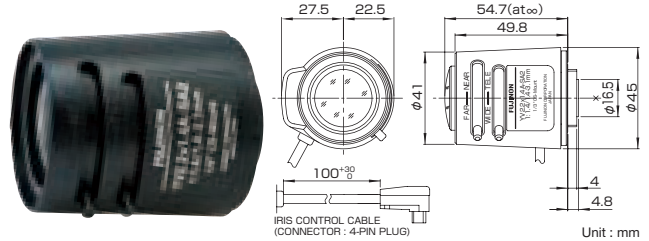
Fixed Focal  
Fish-Eye  
Manual Iris  
C Mount  
Metal Mount  
Large Aperture Ratio  
RoHS Compliant

### Fish-Eye Lens View



## YV2.2x1.4A-SA2

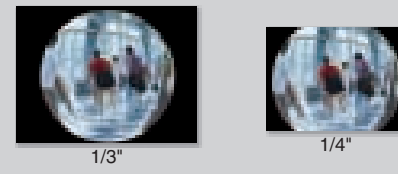
2.2x Applicable camera (model) 1 2/3 1/2 1/3 1/4



Unit : mm

Vari-Focal  
Fish-Eye  
DC Auto Iris  
CS Mount  
ND Filter  
Long Cable  
Large Aperture Ratio  
RoHS Compliant

### Fish-Eye Lens View



	FE185C046HA-1	FE185C057HA-1	FE185C086HA-1	YV2.2x1.4A-SA2
Focal Length	1.4	1.8	2.7	1.4 - 3.1 (2.2x)
Iris Range	F1.4 - F16		F1.8 - F16	F1.4 - T360 (Equivalent to F360)
Operation	Zoom	—		Manual
	Focus	Fixed		Manual
	Iris	Manual		Auto (DC type)*1
Angle of View (H x V)	WIDE	185 x 185 (φ 4.6mm) (1/2")	185 x 185 (φ 5.7mm) (2/3")	185 x 185 (φ 3.45mm) (1/3")
	TELE			94 47° x 69 26° (1/3")
Focus Range (From the Lens Front) (m)	∞ - 0.1		∞ - 0.2	
Mass (g)	140	135	160	80

\* 1: The iris automatically closes when the camera is turned off.

\* YV2.2x1.4A-SA2 is also available in a long cable type (230 mm) or manual type.