

360° made simple and open







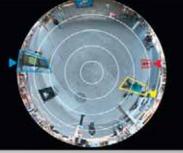




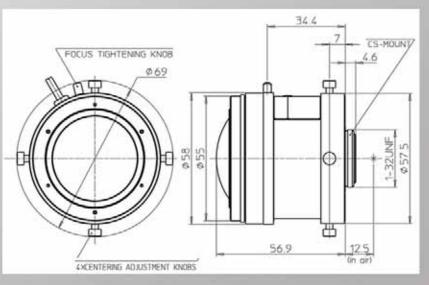


Panomorph Lens

FUJIFILM



Fish-Eye lens



The panomorph lens "new generation" of 360° wide-angle lenses.

- Eliminates blind spots
- Increased situational awareness
- The perfect complement to PTZ and fixe cameras
- Visualize 360° video without distortion using Video Management Software solutions (VMS) certified ImmerVision Enables®*

The combination of ImmerVision Enables panomorph lens, software and compatible CCTV camera offers a flexible usage of 360° immersive view. By using ImmerVision enables DVRs, NVRs, and VMS you are able to navigate without any distortion (dewarping) inside the image like a digital PTZ.

*Visit www.immervisionenables.com for an up to-date list of certified DVR, NVR and VMS solutions.

The panomorph lens is characterized by these unique features:

- More pixels coverage on camera sensors compared to Fish-Eye lenses
- Object size magnification in area of interest (periphery) compared to Fish-Eye lenses

DF360SR4A-SA2		
Image format		1/2.5"
Focal length		1.3mm
Iris range		F2.0 - close
Operation	Focus	Manual
	Iris	Auto (DC type) *
Angle of view (H x V)		182° x 182°
Anamorphic ratio		1.3 (4:3)
Focusing range (from front of the lens)		Infinity ~ 0.1m
Mount		CS
Mass		265g
Remarks		ImmerVision Enables RPL: A1UST

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

FUJIFILM North America Corporation Optical Devices Division 10 High Point Drive; Wayne, NJ 07470-7434 www.fujinon.com