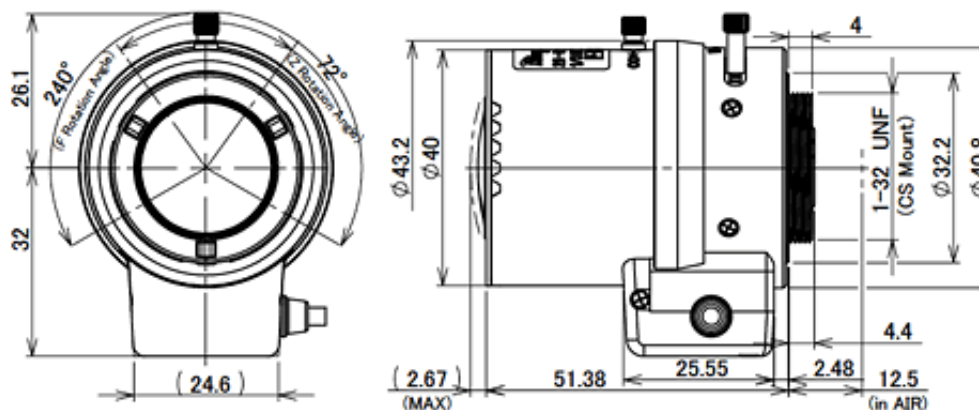


CCTV Lenses/Model : M13VP288IR

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CCTV Lenses

M13VP288IR



SPECIFICATIONS

M13VP288IR

Imager Size

1/3

Mount Type

CS

Focal Length

2.8 - 8mm

Aperture Range

1.2 - Close

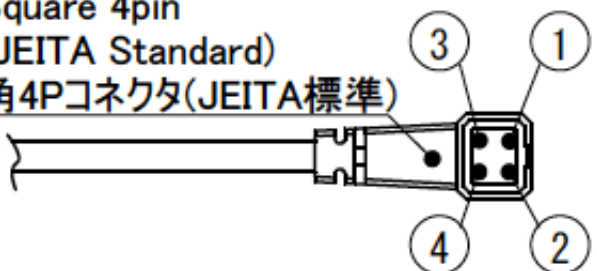
Wide

100.1° x 72.9°

Angle of View (Horizontal x Vertical)	Tele	35.8° x 26.8°
	Wide	72.9° x 53.9°
	1/4 Tele	26.8° x 20.1°
Focusing Range		0.3m - ∞
	Focus	Manual with Lock
	Zoom	Manual with Lock
Operation		P-Iris
		(Stepping motor switching control)
	Iris	
Filter Size		-
Back Focus(in air)		Wide 8.339 - Tele 14.944mm
Wave Length		Visible Light - Near Infrared
Operating Voltage Range		3.0v - 5.0v
Driving Curret		95mA : Per-phase
Weight		68g
Operating Temperature		-20°C - +60°C
Wiring Disgram		

Square 4pin
(JEITA Standard)

角4Pコネクタ(JEITA標準)



※仕様はお断りなく変更する場合があります。
Specifications subjected to change without any notice.

Driving Excitation Pattern
駆動励磁パターン

OPEN→CLOSE:①→⑧ CLOSE→OPEN:⑧→①

1-2Phase 1-2相

Pin	Appelation 名称	Pin	Phase 相	①	②	③	④	⑤	⑥	⑦	⑧	Pin	Phase 相	Excitation 励磁
1	A	1	A	H	L	L	L	L	L	H	H	A	H	
2	B	2	B	L	L	L	L	H	H	H	L	B	L	
3	B-	3	B-	H	H	H	L	L	L	L	L	B-	H	
4	A-	4	A-	L	L	H	H	H	L	L	L	A-	L	

Excitation Pattern at Full Aperture
解放端スタート励磁パターン

* Connecting the lens to a camera that does not support the P-Iris technology may cause malfunction.
The lens cannot be connected to cameras that use DC auto iris or video auto iris lenses.

Download

You can download the catalog and specifications.

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