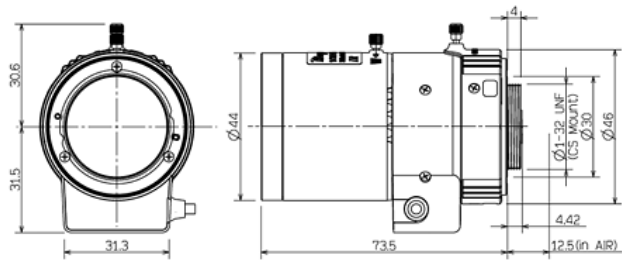
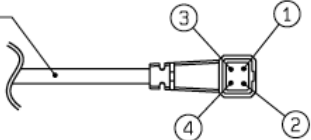


M13VG850IR



SPECIFICATIONS

			M13VG850IR															
Imager Size			1/3 (Applicable for 1/2.7 , 1/2.8)															
Mount Type			CS															
Focal Length			8 - 50mm															
Aperture Length			F/1.6 - 360															
Angle of View (Horizontal x Vertical)	1/3	Wide	33.5° x 25.1°															
		Tele	5.6° x 4.2°															
	1/4	Wide	25.1° x 18.8°															
		Tele	4.2° x 3.2°															
Focus Range			2.0m - ∞ (wide)															
Operation	Focus		Manual w / lock															
	Zoom		Manual w / lock															
	Iris		DC Auto Iris															
Filter Size			-															
Back Focus(in air)			8.08mm															
Wave Length			Visible Light - Near Infrared															
Operating Voltage			OPEN : 4.0v CLOSE : 0.5v															
Driving Curret			95mA : Per-phase															
Weight																		
Operation Temperature			-20℃ - +60℃															
Wiring Disgram																		
角4Pコネクタ  <table><tr><th>Pin</th><th>Coil Function</th><th>巻線</th></tr><tr><td>1</td><td>Cont(-)</td><td>制動-</td></tr><tr><td>2</td><td>Cont(+)</td><td>制動+</td></tr><tr><td>3</td><td>Drive(+)</td><td>駆動+</td></tr><tr><td>4</td><td>Drive(-)</td><td>駆動-</td></tr></table>				Pin	Coil Function	巻線	1	Cont(-)	制動-	2	Cont(+)	制動+	3	Drive(+)	駆動+	4	Drive(-)	駆動-
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