

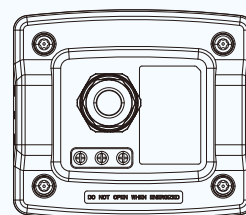
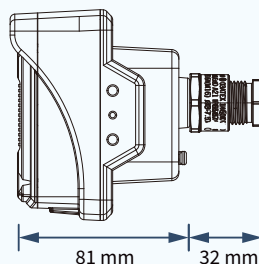
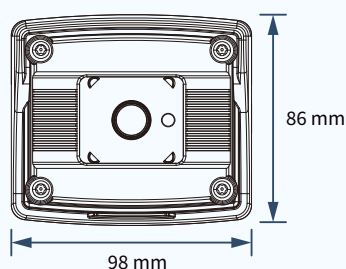


ECC-MEP10

SPECIALITY EXPLOSION PROOF CAMERA

- 1.23M Pixel CMOS CAMERA
- High Performance in Low Light Condition
- 130°(CVBS) / 126°(A·HD) Diagonal Angle of View
- Power Input DC 12V
- Operating Temperature -40°C ~ 85°C (-40°F ~ 185°F)
- Waterproof IP69K
- Vandal Resistance (Aluminium)
- Optical AXIS Corrected

DIMENSION



SPECIFICATIONS

Image Type	1.23 Mega pixel CMOS Sensor	Signal to Noise Ratio	Better than 50dB (at AGC off)												
Image Size	1/3.2 Inch	Power Input	DC 12V												
Angle of View	<table border="1"> <thead> <tr> <th></th><th>Diagonal</th><th>Horizontal</th><th>Vertical</th></tr> </thead> <tbody> <tr> <td>CVBS</td><td>130°</td><td>102°</td><td>82°</td></tr> <tr> <td>A·HD</td><td>126°</td><td>108°</td><td>61°</td></tr> </tbody> </table>		Diagonal	Horizontal	Vertical	CVBS	130°	102°	82°	A·HD	126°	108°	61°	Vibration	10G
	Diagonal	Horizontal	Vertical												
CVBS	130°	102°	82°												
A·HD	126°	108°	61°												
Synchronization	Internal	IP Rating	IP69K												
Horizontal Resolution	CVBS : More than 700TV lines A·HD : More than 1,000TV lines	Housing	Window : Tempered Glass (10T) Body : Aluminium												
Minimum Illumination	0 Lux w/ IR LED	Operating Temp.	-40°C ~ 85°C (-40°F ~ 185°F)												
Weight		Weight	Approx. 800g (Camera Only)												

Ex Information	Ex II 2G / CE0598	Installation Site	ZONE 1
Certificated Number	IEC Ex BAS 19 0006 X / Bassefa 19 ATEX 0009 X	Operating Temp.	-40°C ~ +85°C
Applied Specification	IEC • IEC 60079-0 : 2017 • IEC 60079-28 : 2015 • IEC 60079-1 : 2014-06	Operating Humidity	(RH) 90%
	ATEX • EN IEC 60079-0 : 2018 • EN 60079-28 : 2015 • EN 60079-1 : 2014	Ex Marking	EX db op is IIC T4 Gb
		Power	DC 12V / DC10V ~ 32V (Optional)
		Power Consumption	Max 8.0 Watt