Micro-Dome Series

D056AHDXXSV.01-RANGE





D056AHDXXSV.01-RANGE

2MP & 1.3MP Vandal Resistant Mini-Domes







Key Features

- 2MP resolution CMOS Starvis Sensor
- 2.5mm & 3.6mm lenses
- Colour only
- Weatherproof & Impact Resistant IP67/ IK10
- Reverse image cut-loop
- E-11 R118 certified
- Plug and Play Connections
- Metal

Ordering Information

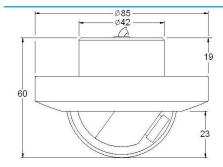
D056AHD25SV.01-1080P Microdome 1080P, Col, 2.5mm, Silver, 4-Pin, Starvis, ABS

D056AHD25SV.01-960P Microdome 960P, Col, 2.5mm, Silver, 4-Pin, Starvis, ABS

D056AHD36SV.01-1080P Microdome 1080P, Col, 3.6mm, Silver, 4-Pin, Starvis, ABS

D056AHD36SV.01-960P Microdome 960P, Col, 3.6mm, Silver, 4-Pin, Starvis, ABS

Dimensions







Angled mounting adaptor - D056/57 SMAS /

Avoids need for large aperture in mounting surface and adds 14.5° extra tilt.



Specifications

D056AHDXXSV.01-Range

VIDEO	
Imaging Device	1/2.9" Colour CMOS Starvis Sensor
Total Pixels	1280 (H) x 1080P (V) & 1280 (H) x 960 (V)
Resolution	1.3MP
Min. Illumination	Colour: 0.01 Lux @ F1.2
Video Output	1 V pk-pk 75Ω
S/N Ratio	>50db (AGC off)
LENS	
Focal Length	2.5 mm & 3.6mm
Field of View (H x V)	2.5mm: 100 ° ~ 78.9° / 3.6mm 67 ° ~ 53°
Lens / Mount Type	Fixed Iris / Board-in type
ENVIRONMENTAL	
Operating Temp/ Hum	-10°C ~ +50°C /10-85% RH
Ingress Protection / Vandal	IP67 / IK10
Resistance	
ELECTRICAL	
Power	12V DC, ±35mA
Power Connector Type	4-Pin Aviation Plug
MECHANICAL	
Pan & Tilt Adjustment	Eyeball camera style
Colour / Material	Silver, Metal
Dimensions (W x H)	Ø85 x 60 mm
Weight	115g
CERTIFICATION	
	CE/UKCA IP67/VCA E9/E11/R118

Customers who bought our Analogue Micro-Dome Cameras also viewed:



Stortech IP Micro-Dome Series:

- SNV-20XX0C/FS
- SNV-20XX0C/FAS
- SNV-20XX0T/FS



Stortech 7" On-board Monitors:

- SMF-0730/A
- SMF-0730/HT
- SMF-0730/WH



Stortech Miniature Cameras:

- DCC1-AHD-RT
- MPC-AHD
- MCC-1

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