



MED-64V2812MBA

Article number: 218357

1/2,7" HD Dome, Fix, Day&Night, 2560x1440, Infrared 2,8-12mm, 12VDC, IP66

1/2,7" Progressive Scan CMOS-Sensor	2D/-3D-DNR noise reduction
Resolution max. 2560x1440	Digital Wide Dynamic Range (D-WDR), Defog
Multisignal: HD-TVI, AHD (4.0MP)	LDC function(Lens Distortion Correction)
Variofocal 2.8-12mm day&night lens	Compact Eyeball housing
Removable infrared cut filter	Outdoor, IP66

Specifications

Camera:	
Camera type	Dome
Sensor size	1/2.7"
Resolution pixels	2560x1440, 960x576
Imager	CMOS, SC5035
System	True Day&Night
Sensitivity	0,5 Lux, at F1.6, 50 IRE
Low speed shutter	no
Manual electronic shutter (MES)	1/25 ~ 1/50.000sec.
Automatic electronic shutter (ESC)	1/25 ~ 1/50.000sec..
Wide Dynamic Range (WDR)	D-WDR
Flickerless function	yes
Backlight compensation	no
Day/Night switching	auto, day, night
IR cut filter	switchable
White balance	automatic
Signal-to-noise ratio	50dB

Video:	
Video standard	PAL/NTSC
Signal format	Composite (FBAS), HD-TVI @ 4MP, AHD @ 4MP
Frame rate	25/30fps @ 2560x1440p
Synchronization	internal

Lens:	
Lens type	varifocal
Zoom factor	4x
Focal length	2,8 - 12 mm
Digital zoom	no
MOD (Minimum object distance)	0,2 m
Aperture range (F)	F1.6
Iris control	DC
Vertical angle of view	26,5 - 13 °
Horizontal angle of view	94 - 53 °

Features:	
Motion detector	no
Menu languages	German, English, French, Italian, Spanish, Turkish, Dutch, Portugese, Polish, Chinese, Russian

Features:	
Privacy zones masking	no
Mirror function	mirror, V flip, rotation
Digital Noise Reduction (DNR)	yes

Interfaces / Inputs / Outputs:	
Video outputs	HD-TVI, AHD, composite (CVBS)
External connections	video (BNC), 12VDC power input
Alarm inputs	no
Alarm outputs	no
Serial interfaces protocols	UTC

General:	
Dimensions (HxWxD)	135.4 x 127.7mm
Illumination	infrared, 40x IR-LEDs 850nm, 60°
Illumination range	approx. 20m
Colour (housing)	white
Housing	outdoor
Housing material	aluminium
Weight	770 g
Heater	no
Power consumption	5.3W
Blower	no
Mounting	wall mount, ceiling mount
Protection rating	IP66
Supply voltage	12VDC
Temperature range (operation)	-20°C ~ +50°C
Text display	supplied
Vandalism resistant	no

Scope of delivery:	
Parts supplied	manuals, bag of screws

Notes:	
Remarks	OSD menu control and parameter setup is only possible via coax protocol (UTC); detailed instructions on the corresponding protocols can be found in the operating instructions manuals.

Related Products



PS12DC-11 | SKU: 218653



AK-8 | SKU: 219057



AK-9 | SKU: 219058

Product recommendations



TVA-1201TRA|SKU: 212984



TVA-1201TRP|SKU: 212985



MAM-5ME1001MTA|SKU: 217344



MAM-5MM1001MOA|SKU: 220299



MAM-6ME1012MTA|SKU: 219643

