



MED-54F0036MBA

Article number: 218356

1/2,7" HD Dome, Fix, Day&Night, 2560x1440, 3.6mm, Infrared, 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)
Fixed 3.6mm 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 F2.0, 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	fixed focal length
Focal length	3,6 mm
Digital zoom	no
MOD (Minimum object distance)	0,2 m
Aperture range (F)	F2.0
Vertical angle of view	41 °
Horizontal angle of view	76 °

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

Features:	
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)	85x90mm
Illumination	infrared, 18x LED 850nm
Illumination range	approx. 20m
Colour (housing)	white
Housing	outdoor
Housing material	aluminium
Weight	360g
Heater	no
Power consumption	3,7W
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

