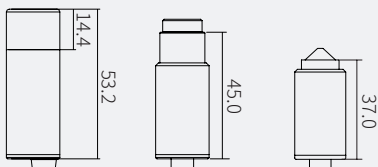


4 IN 1 Camera

KTC-MB1902xB(xWX)

- Sony 1/2.8" 2.13MP Progressive Scan STARVIS CMOS
- 1080p(1920x1080)@30(25)fps
- 4in1 Output(AVI, TVI, CVI, CVBS)
- Fixed lens 3.6mm
- Electronic Day&Night
- WDR, 3D DNR, Defog
- UTC function supports OSD Control
- 19Φ Bullet Camera

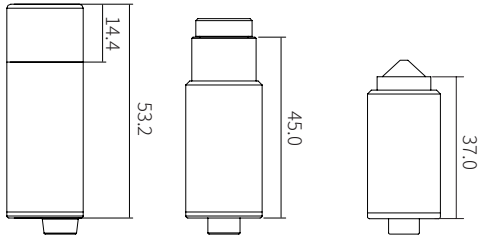


4 IN 1 Camera

KTC-MB1902xB(xWX)

Dimensions

Unit : mm



Specifications

	KTC-MB1902xB	KTC-MB1902xWX		
Image Sensor	1/2.8" Progressive Scan SONY STARVIS CMOS		Privacy Mask	16 Zones
Effective Pixels	1945(H) x 1097(V)		Image Rotation	OFF/H-FLIP/V-FLIP/HV-FLIP
Max. Video Resolution	TVI, AVI, CVI : 1080p@30(25)fps/720p@60fps(50fps)/720p@30fps(25fps) TV out: CVBS(720H) NTSC/PAL		Defog	OFF/ON(AUTO/MANUAL)
Type	Fixed lens		Sharpness	0~10
Lens	Focal Length	3.6mm, F 2.0	OSD control	Cable JOYSTIC, UTC
	Angle of View	112.3(D)x93.7(H)x49.3 (V)	Language	ENGLISH,Русский, ESPAÑOL, DEUTSCH, FRANCAISE, PORTUGUÉS, 日本語, 한국어
Min.Illumination	0.2Lux(F2.0, AGC33dB, DSS:x2)		Video Output mode	AVI, TVI, CVI, CVBS
IR LEDs	-		General	
IR Range	-		IP Rating	- IP67
White Balance	AUTO/AUTO EXT/PUSH LOCK/MANUAL		Operating Temperature	-10°C~+50°C
Dynamic Range	WDR/BLC	OFF/BLC/HLC/WDR15P/WDR30P(4 Zones selectable)	Storage Temperature	-20°C~+60°C
	D-WDR	OFF/LOW/MIDDLE/HIGH	Dimension(mm)	Φ19x53.2mm (Waterproof type)
	Level	135.6dB	Weight	Approx.53.5g
Electronic Shutter Speed	AUTO/FLICKER/MANUAL/(1/30(25)~1/30,000)		Power Source	12VDC(±10%)
Digital Slow Shutter(DSS)	OFF~ x32		Power Consumption	Max.110mA@12VDC
Auto Gain Control(AGC)	OFF~45dB		Option	
Day&Night	AUTO/COLOR/B&W (Electronic D&N)		Power Source	-
Noise Deduction	3D-DNR(OFF/LOW/MIDDLE/HIGH)		Power Consumption	-
Motion Detection	OFF/ON(4 Zones)		Lens	KTC-MB1902xP4: 4.3mm Cone Pinhole Lens