

Κάμερες CCTV



Όραμά μας η δική σας ασφάλεια!



	452SC-NOZ	4406SC-NOZ	V434SC-NO	W452SC-NO
Image Device	1/2.9" HD CMOS		1/2.9" Sony "Exmor" CMOS	
TV System	PAL/NTSC			
Total Pixels	2.43M Pixels		2.24M Pixels	
Resolution	1920(H)*1080(V)			
Scanning System	Progressive			
Synchronization	Internal			
Min. Illumination	0 Lux (LED on)			
S/N Ratio	>58db			
Video Output	1Vp-p, 75ohm, BNC			
Focal Length	2.8-12mm 3MP Motorized Lens		2.8~12MM MF Fixed Iris Lens	
LENS	DC/MANUAL			
Shutter	Auto, 1/25-30(FLK)			
AGC	0-15			
SENS-UP	OFF / Auto			
Brightness	0-100			
D-WDR	ON / OFF			
Defog	ON / OFF			
Backlight	ON / OFF			
White Bal	ATW / Indoor / Outdoor			
Day&Night	EXT/Color/B/W/Auto			
IR Smart	Yes			
2DNR/3DNR	Yes			
Cam Title	Yes			
D-Effect	Freeze/Mirror			
Motion	4 area			
Privacy	4 area			
Defect	Live DPC / White DPC / Black DPC			
AF Mode	SEM1 / AUTO / MANUAL / OFF			
One Shot AF	Yes			
TDN AF	Yes			
LENS INIT	Yes			
Infrared LED	42 LEDs	36 LEDs	36 LEDs	42 EA
IR Distance	20~30m	20~30m	20~30m	30~40m
IR-CUT	YES			
Infrared Spectrum	850 nm			
Operation Temperature	-10°C~+45°C		-10°C~+50°C	--10°C~+50°C
Water-proof Casing	VandalProof	VandalProof & Waterproof	VandalProof	IP66
Max Power	7.7W with IR (Max)	7.1W with IR (Max)	6.04 W	6.06 W
Adapter Requirement	DC12V1A			
Color	White			
Dimensions	250*88*75mm	Φ80*(H)120mm	145*134*90mm	
Net Weight		1000g	638g	
Transmission distance	500meters			



	W456SC-NO	4126SC-NO	4505OC-N	4139POC-N	D483P2C-N
Image Device	1/2.9" Sony "Exmor" CMOS		1/2.7" HD CMOS		1/2.7 inch FHD Single chip CMOS Image Sensor
TV System	PAL/NTSC				
Total Pxiels	2.24M Pxiels		2.0M Pxiels		2.12M Pxiels
Resolution	1920(H)*1080(V)				
Scanning System	Progressive				
Synchronization	Internal				
Min. Illumination	0 Lux (LED on)				
S/N Ratio	>58db				>50db
Video Output	1Vp-p,75ohm, BNC				
Focal Length	3.6mm/6mm	2.8/3.6mm/6mm	3.6mm/6mm	3.6mm/6mm	3.6mm/6mm
LENS	DC/MANUAL				
Shutter	Auto, 1/25-30 (FLK)				Auto
AGC	0-15				Auto
SENS-UP	OFF / Auto				
Brightness	0-100				Auto
D-WDR	ON / OFF				
Defog	ON / OFF				
Backlight	ON / OFF				
White Bal	ATW / Indoor / Outdoor				ATW
Day&Night	EXT / Color / B / W / Auto				EXT
IR Smart	Yes				
2DNR/3DNR	Yes				
Cam Title	Yes				
D-Effect	Freeze / Mirror				
Motion	4 area				
Privacy	4 area				
Defect	Live DPC / White DPC / Black DPC				Live DPC/White DPC / Black DPC
Infrared LED	24 LEDs				14EA
IR Distance	10~20m				10 Meters
IR-CUT	YES				
Infrared Spectrum	850nm				
Operation Temperature	-10°C~+50°C	-10°C~+60°C	-10°C~+60°C	-10°C~+45°C	-10°C~+50°C
Water-proof Casing	IP67	Vandal proof	Vandal proof	IP66	IP66
Max Power	4.63W	4.74W	4.74W	4.74W	<5W
Adapter Requirement	DC12V1A				
Color	White				
Dimensions	123*70.1*67mm	95*73MM	97*82MM	128*90*70MM	70mm(H)*90mm(Φ)
Net Weight	600g/pcs	370g/pcs	200g/pcs	220g/pcs	130g±15%
Transmission distance	500meters				



	3505PC-N	D383HC-M
Image Device	1/3" HD CMOS	1/4" HD CMOS
TV System	PAL/NTSC	
Total Pixels	1.3M Pixels	1.024M Pixels
Resolution	1280(H)*720(V)	
Scanning System	Progressive	
Synchronization	Internal	
Min. Illumination	0 Lux (LED on)	
S/N Ratio	>58db	
Video Output	1Vp-p, 75ohm, BNC	
Focal Length	2.8MM, 3.6MM or 6MM Fixed Lens	3.6MM or 6MM Fixed Lens
LENS	DC / MANUAL	
Shutter	Auto, 1/25-30 (FLK)	
AGC	0-15	
SENS-UP	OFF / Auto	
Brightness	0-100	
D-WDR	ON / OFF	
Defog	ON / OFF	
Backlight	ON / OFF	
White Bal	ATW / Indoor / Outdoor	
Day&Night	EXT / Color / B / W / Auto	
IR Smart	Yes	
2DNR/3DNR	Yes	
Cam Title	Yes	
D-Effect	Freeze / Mirror	
Motion	4 area	
Privacy	4 area	
Defect	Live DPC / White DPC / Black DPC	
Infrared LED	24EA	12EA
IR Distance	10 ~ 20 Meters	
IR-CUT	YES	
Infrared Spectrum	850nm	
Operation Temperature	-10°C ~ +60°C	
Water-proof Casing	Plastic	
Max Power	4.74W	4.72W
Adapter Requirement	DC12V1A	
Color	White	
Dimensions	97*82MM	92*80MM
Net Weight	200g/pcs	190g/pcs
Transmission distance	500meters	

