

TVI + Starvis

IP68	=asy	Ceiling	Wall	Outdoor	IR 06		
Resolution		1080P, 720P					
Lens		Fixed lens 3.6mm, 4mm, 6mm / V/F Lens 2.8~8mm, 2.8~12mm, 3.5~16mm					
Sensor		1/2.8 inch SONY CMOS (IMX-291)					
Pixels		Total: 1945(H) x 1109(V) = 2.16M / Effective: 1945(H) X 1097(V) = 2.13M					
Scanning System		PROGRESSIVE					
S/N (Y signal)		More than 52 dB (AGC Off)					
Video Output		TVI, AHD, CVI, CVBS: 1.0Vp-p (750hm) : Option)					
Min.Illumination		0 Lux at IR On (IR LED 06)					
White Balance		Auto / Auto Ext / Preset / Manual					
Electronic shutter speed		AUTO / MANUAL (1/30sec ~ 1/30,000sec) / FLICKER					
Function		DNR / ACE / WDR / BLC / HLC / Sens_up / Privacy / Flip / Motion / Defog / RS-485 / Sharpness Smart IR / Brightness					
Day & Night		AUTO (Day <> Night TIME Change) , COLOR , B/W, EXTERN					
Language		ENG, CH	ENG, CHN, CHN(S), JPN, KOR				
Temperature/Humidity		Operating (-10'C~+50'C / 30%~80% RH) / Storage (-20'C~+60'C / 20%~90% RH)					
Power		DC12V [AC24V / DC12V DualPower (option)]					
signal Transmission		The distar	The distant difference is occurred according to cable option and other circumstances.				

Fix the bracket in camera setting place, and then set the camera in it.

Installation is completed after adjusting the direction and tighten the screw.

