



OYN-X | 5MP 4-in-1 TURRET CAMERA



SPECIFICATION	5X-TUR-VFG36 / 5X-TUR-VFW36
Image Sensor	1/2.5" CMOS 5MP (2688 x 1944) Image Sensor
Signal System	PAL / NTSC
Active Pixels	2688 x 1944
Lens	2.8-12mm MP Lens
Angle of View	H:98° - 32°
Horizontal Resolution	5MP @ 20fps / 12.5fps, 4MP @ 25fps/12.5fps (NRT- ON/OFF)
Brightness	1-100 (Default :32, Adjust the brightness value according to the installed location)
Exit	Save & Exit / Exit / Reset
Min Illumination	0 Lux (IR ON - IR-cut Technology)
Menu	UTC Control (the video output mode, can ONLY be selected by the dip switch cable)
Language	ENG/CHN/GER/FRA/ITA/SPA/POL/RUS/POR/NED/TUR/JPN
Auto Electronic Shutter	PAL:1/50 - 1/100,000 sec, NTSC:1/60 - 1/100,000 sec
Backlight	BLC/ HSBLC / OFF
White Balance	ATW / AWC->SET / Indoor / Outdoor / Manual
Mirror	Mirror / V-Flip / Rotate / Off
Day & Night	Auto / Colour / B/W / Ext
DNR	2-DNR, Off / Low / Middle / High
D-WDR	ON / OFF / AUTO
Video Output	CVBS / CVI / AHD / TVI **Factory Default is TVI
Auto Gain Control	Built-in
Power Supply	DC12V ±10%
Current Consumption	70 mA (IR OFF), 310 mA (IR ON)
IR Led	36 pcs
IR Distance in Effect	25-30M
IP Rating	IP66
Storage Temperature	-50°C ~ +90°C
Operating Temperature	-30°C ~ +70°C
Dimension / Weight	Φ120*86mm / 800g

DIAGRAM Unit (mm)

