

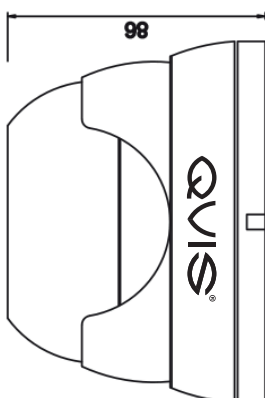
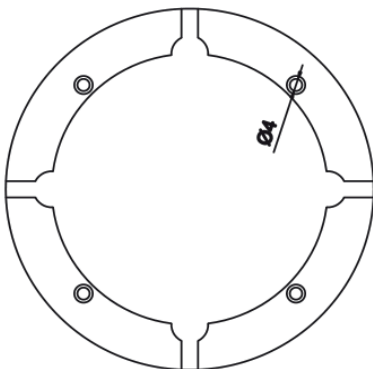


QVIS® | 2.8MM 4K LENS TURRET CAMERA

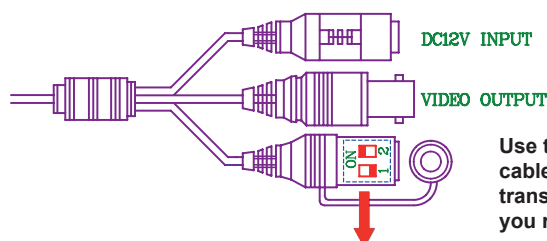
FEATURES:

- 1/1.8" 4K Image Sensor
- Up to 8 Megapixel high resolution
- 3D Digital Noise Reduction
- DC12V
- IP66

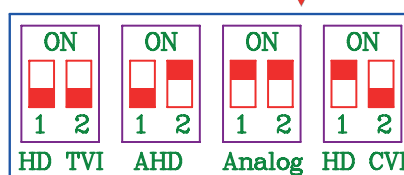
DIAGRAM:



Model No.	Q4K-TUR-FG36 / Q4K-TUR-FW36
Image Sensor	1/1.8" 4K low light and low-power image sensor
Signal System	PAL /NTSC
Active Pixels	3840(H) x 2160(V)
Lens	2.8mm 4K lens
Angle of View	H: 108°
Horizontal Resolution	4K (8MP)
Backlight	BLC / Off
Sharpness	Low / Middle / High
Min Illumination	0 Lux (IR ON - IR-cut technology)
Menu	UTC Control <i>(the video output mode, can ONLY be selected by the dip switch cable)</i>
Language	ENG / CHN / GER / FRA / ITA / SPA / POL / RUS / POR / NED / TUR / JPN
Shutter	FLK / Auto
Day / Night	Ext / Auto / Colour / B&W
White Balance	ATW / ATW->SET
3DNR	Low / Middle / High
Mirror	Mirror / V-Flip / Rotate / Off
Brightness	0-100 (LSC: On / Off)
Video Output	TVI / AHD / CVI / CVBS ** Factory Default is TVI
Power Supply	DC12V $\pm 10\%$
Current Consumption	140 mA(IR OFF), 380 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	$\Phi 120 \times 86\text{mm}$
Weight	800g



Use the dip switch cable to set the video transmission format you require



**** Factory Default is TVI**