



QVIS® | 3.6-10MM 4K LENS EYEBALL CAMERA

FEATURES:

- Up to 8 Megapixel high resolution
- 3.6-10mm 4K lens
- 25-30m IR Distance
- DC12V
- 36pcs IR LED
- IP66 weather-proof protection

Model No.	Q4K-EYE-VFG / Q4K-EYE-VFW
Image Sensor	1/1.8" 4K low light and low-power image sensor
Signal System	PAL/NTSC
Active Pixels	3840(H)x2160(V)
Lens	3.6-10mm 4K lens
Angle of View	H:102° - 40°
Horizontal Resolution	4K (8MP)
Backlight	BLC/Off
Sharpness	Low/Middle/High
Min Illumination	0 Lux (IR ON - IR-cut technology)
Menu	UTC Control (or OSD cable)
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±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	Φ120*86mm
Weight	800g

DIAGRAM:

