

GTFL/UNI

TVI/ AHD/ CVI/ Analogue Floodlight Covert Camera

CAMERA FEATURES

- 1/2.7" APTINA 1080P CMOS
- 2 MEGAPIXEL
- 1928 (H) X 1088 (V) @ 30FPS
- 4MM FIXED LENS
- 0.05 LUX / F1.8; 0 LUX / IR
- **TVI/ AHD/ CVI/ ANALOGUE**

FLOODLIGHT FEATURES

- DC12V / 1.5A / 7.5W
- 114 UNITS OF WHITE LIGHT LED
- **36 UNITS OF 850NM IR LED - 20M IR**
- PYRO-SENSOR
- MOTION DETECTION: UP TO 15M
- 140° WIDE VIEWING ANGLE PIR MOTION SENSOR
- TIME / LUX / SENSITIVITY ADJUSTABLE BY VR
- IP55



20m IR



CAMERA

IMAGE PICK-UP DEVICE	1/2.7" APTINA 1080P CMOS
EFFECTIVE PICTURE ELEMENTS	1928 (H) x 1088 (V) @ 30FPS
HORIZONTAL RESOLUTION	2MP
MINIMUM ILLUMINATION	0.05 LUX / F1.8; 0 LUX / IR
S/N Ratio	MORE THAN 60 dB
AUTO ELECTRONIC SHUTTER	1/60 SEC. (1/50 SEC.) ~ 1/500,000 SEC.
GAMMA CHARACTERISTIC	0.45
LENS FURNISHED	MEGA PIXEL BOARD LENS 4MM / F1.8
GAIN CONTROL	AUTOMATICALLY
WHITE BALANCE	ATW (1,800°K~10,500°K)
SYNCHRONOUS SYSTEM	NEGATIVE SYNC. INTERNAL
VIDEO OUTPUT	1 VP-P COMPOSITE VIDEO / 75 OHM

FLOODLIGHT

POWER SUPPLY	DC12V / 1.5A / 7.5W
LIGHTING	114 UNITS OF WHITE LIGHT LED(LIFE TIME 10,000 HR)
IR-LED	36 UNITS OF 850nm IR LED (20M IR)
DETECTION MODE	PYRO-SENSOR
SENSOR SWIVELING ANGLE	MORE THAN 60 dB
SUITABLE MOUNTING	WALL & CEILING (180° PAN & 90°/45° SIDE MOUNT)
TIME ADJUSTMENT	5 SEC. ~ 12 MIN., VR ADJUSTABLE
LUX ADJUSTMENT	DAY ~ NIGHT, VR ADJUSTABLE
MOTION DETECTION	UP TO 15M
OPERATING TEMPERATURE	-40°C ~ 50°C
WARM UP TIME	30 SEC.
WEATHERPROOF	IP55