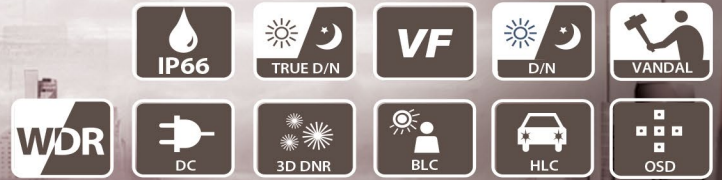




UT-EV28HTS



FEATURES

- 1/3" SONY 2MEGA EXMOR CMOS IMAGE SENSOR
- AUTO IRIS VERFOCAL LENS 2.8~12MM
- 1080P@30FPS
- IR LED BUILT-IN 35EA
- TRUE DAY & NIGHT
- TRUE HD LONG REACH
- WATERPROOF IP66
- DC 12V

Full HD
1920x1080

SPECIFICATIONS

UT-EV28HTS EYEBALL VANDAL DOME

VIDEO	Image Sensor	1/2.8" SONY 2Mega Exmor CMOS Sensor
	Active pixels	1984(H) X 1105(V), 2.19M Pixels
	Total pixels	2000(H) X 1121(V), 2.24M Pixels
	Scanning System	Progressive Scan
	Video Output	1920X1080(1080@ P30f / 1080@ P25f) 1280X720(720@ P60f / 720@ P50f)
LENS	LENS Type	Verifocal 2.8~12mm
OPERATION	OSD	Built-in
	Day&Night	AUTO/COLOR/NIGHTEXTERNO
	BLC	O
	HSBLC	O
	WDR(Wide Dynamic Range)	ON / OFF (Low,Middle,High)
	Digital Noise Reduction	3DNR (OFF/LOW/MIDDLE/HIGH)
	White Balance	AUTO/AWB/AWC-SET/MANUAL
	Minimum Illumination	0Lux(IR LED ON)
	Smart-IR	35PCS
	Sense-Up	x2 ~ x32
	De-Fog	O (AUTO/MANUAL)
	S/N Ratio	MORE THAN 50DB
	AGC	0~20(Level Adjustable), Default : 20
	Mirror	MIRROR,V-FLIP
RS-485	O(OPTION)	
Power	DC12V	
STRUCTURE SPECIFICATION	Operating Temperature	-10 ~ +50 Deg C. RH 95% Max.
	Storage Temperature	-20 ~ +60 Deg C. RH 95% Max.
	Dimensions	
	Weight	

DIMENSIONS

