

SET-HDFLEX

800-1000TVL 1/3" SONY 1.3M CMOS IR Dome Camera



FEATURES:

- ◆ 1/3" SONY 1.3M CMOS
- ◆ Image Resolution: Color 800-1000TVL
- ◆ Min. illumination: 0 Lux (IR ON)
- ◆ Color: 0.1Lux/F1.2, B/W: 0.01 Lux/F1.2
- ◆ Motion Detection, Privacy mask, Electronic shutter (Auto), Mirror, Multi WB Models, 3DNR, Digital zoom, AWB, Image sharpening
- ◆ Support UTC, Lighting-proof, DC12V

APPLICATIONS:

SET-HDFLEX 800-1000TVL 1/3" SONY 1.3M CMOS IR Dome Camera provide a cost-effective security solution where darker and empty-illumination environment required such as warehouse, basement parking, bar, pipeline, etc.



J37 Wall mounting



J40 Ceiling mounting

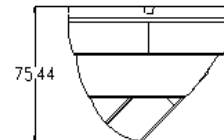
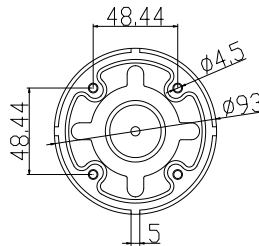


P05 box

SPECIFICATION

Param	Model	SET-HDFLEX
CAMERA		
Pick-up sensor	1/3" SONY	1.3M CMOS
Effective Resolution	1305 (H) × 1049 (V)	
Image resolution	800-1000TVL	
Min. Illumination	0 Lux (IR ON)	
Scan System	2:1 interlace	
Sync System	Internal	
Lens	3.6mm M12 lens, Auto ICR	
Electronic Shutter	Auto	
S/N Rate	50dB (AGC OFF)	
Video Output	1.0Vp-p composite video output, 75Ω	
White Balance	AUTO	
Day/Night	EXT	
Gamma	0.45 (Default)	
GENERAL		
IR Distance	10-15M (24 × Φ5 IR leds)	
Power	200mA ± 10mA (IR ON)	
Power supply	DC12V ± 10%	
Operating Conditions	-20°C ~ 55°C / 0% - 90%	
Dimensions (mm)	75(H) × 93(D) mm	
Weight/PCS (g)	About 400g	
Qty	16	
Carton Dimensions	480(L) × 245(W) × 240(H)	

DIMENSIONS:



All Info. only for reference, please see the subject produce. Any change will not be notified.