

IR Space Dome Camera

ASM-B930C; ASM-B925



RoHS CE FC

COLOR
NTSC, PAL



B/W
EIA, CCIR

420
TVL

ES
1/60(1/50)
-1/100,000

BLC
ON/OFF

ASM-B930

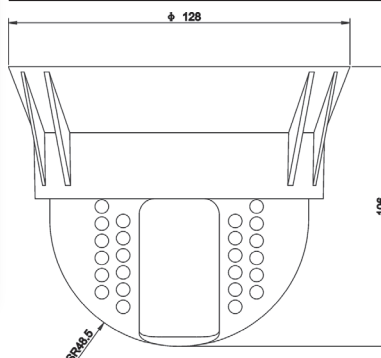
Specifications

Model	ASM-B930C	ASM-B925
Image Sensor	1/3" SONY Super HAD CCD	1/4" SONY Super HAD CCD
Signal System	PAL or NTSC system	
Effective Pixels	PAL: 500 (H) X 582 (V); NTSC: 510 (H) X 494 (V)	
Resolution	420 TV Lines	
Minimum Illumination	0.5 Lux/F1.2 (IR-LED Off), 0 Lux (IR-LED On)	
Day/Night Automatically Switch	Illumination < 3~5 Lux	
S/N Ratio More than	52 dB	
Electronic Shutter	1/50~1/100,000 sec (PAL); 1/60~1/100,000 sec (NTSC)	
White Balance	Automatic	
AGC	On/Off	
BLC	On/Off	
Gamma Correction	0.45	
Sync Mode	INT	
Lens	6 mm	
IR-LED Wave Length	23 pcs LED, 850 nm	
Illumination distance	30 m	25 m
Video Output	1.0Vp-p, 75 Ohm	
Power Input	DC12V±10%	
Operating Temperature	-10 °C~+50 °C RH 95% MAX	
Weight	350g	

Features (ASM-B930C)

- 1/3" Sony CCD, 420 TVL
- Built-in power IR-LED provide high quality picture even in extreme darkness
- Max. 10-15 meters working distance with IR-LED on
- Automatic switch to B/W mode under low light when illumination under 3-5 lux
- 0.5 Lux/F1.2 (IR-LED Off), 0 Lux (IR-LED On)
- AGC, AWB
- ES, BLC
- Exquisite design, precise circuit & structure, incarnated the highest technology.

Dimension (mm)



Cameras are delivered without adapters and mounting accessories.