



IR and Speciality

Compact 600 TVL Camera

MCB-3.6N

The MCB-3.6N camera has a 1/3" color Sony Super HAD CCD II sensor providing over 600 lines of resolution.

The ultra compact size and adjustable mounting bracket are suitable for small enclosures & short viewing distances (i.e. ATM machines). Additional features include OSD controlled privacy masking, motion detection & image mirror functions.

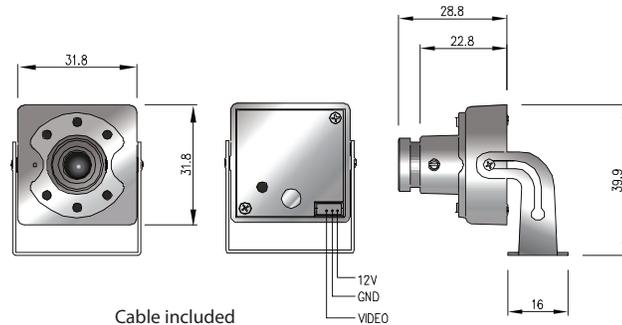
Features:

- 600 TVL
- 3.6mm fixed lens
- 1/3" Color Sony® Super HAD CCD II
- Multi-language Full OSD support
- Digital Day /Night
- Multi-Functional: Lens Shading Compensation, Highlight Mask, Motion Detection, Privacy Mask, Defective Pixel Correction



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■ Specifications

Model	MCB-3.6N
Image Sensor	1/3" Color Sony Super HAD CCD II
Effective Pixels	768 (H) x 494 (V)
Scanning System	2:1 Interlace
Sync. Type	Internal
Resolution	600 TVL
S/N Ratio	48dB or more (AGC OFF)
Video Output	1.0 Vp-p (Sync. Negative) Termination 75Ω
Min. Illumination	0.1 lux (F1.2)
Gamma Correction	Selectable (0.45, 0.6, 1.0, user)
OSD	Yes (Multi-Language)
White Balance	ATW (2,500°K~9,500°K) /MANUAL / AWC
Shutter Speed	1/60 ~ 1/100,000 sec
Backlight	BLC / HLC / Off
AGC	Low / Middle / High / Off
Motion Detection	ON/OFF (64 Block)
Privacy Zone	ON/OFF (4 Zone)
Mirror	ON/OFF
Lens	3.6mm Board Lens
Day/Night Function	Digital Day/Night
Power Supply	Regulated 12V DC ± 10%
Power Consumption	Max. 100mA
Operation Temperature	14° ~ 122° F (-10° ~ 50° C)
Storage Temperature	-4° ~ 140° F (-20° ~ 60° C)
Dimension	1.3" W x 1.3" H x 1.1" D (31.8 W X 31.8 H X 28.8 D mm)
Weight	Approx. 0.1lbs. (50g)