

CCD CAMERA

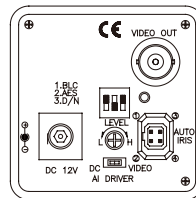
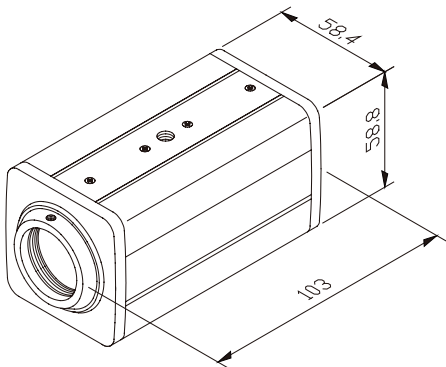
HTC-65 SERIES

Main Features

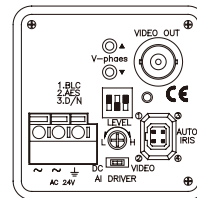
- High Res up to 540 TVL
- Mechanical ICR available
- Day/Night Function
- Line Lock available



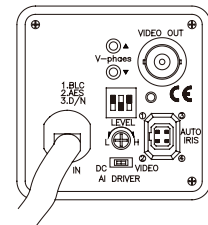
Interface



DC 12V



AC 24V



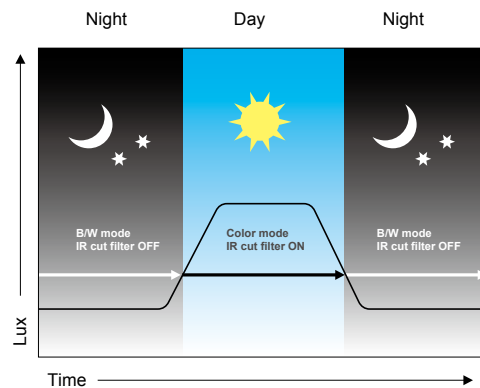
AC 110/230V

Specifications

ITEM	HTC-65B		HTC-65I	
	NTSC	PAL	NTSC	PAL
PICK UP DEVICE	1/3" CCD Image Sensor			
SYSTEM	NTSC	PAL	NTSC	PAL
PICTURE ELEMENTS H*V	510 *	500 *	768 *	752 *
	492	582	494	582
H. SYNC. FREQUENCY	15.734	15.625	15.734	15.625
	KHz	KHz	KHz	KHz
V. SYNC. FREQUENCY	59.94Hz	50Hz	59.94Hz	50Hz
HORIZONTAL RESOLUTION	420 TV Lines		540TV Lines	
SCANNING SYSTEM	2:1 Interlace			
SENSITIVITY	0.05 Lux At F1.2		0.1 Lux At F1.2	
SYNCHRONIZATION	Internal/DC Type ; Line Lock /AC Type Only			
S/N RATIO	More Than 48 dB (AGC Off)			
BACK LIGHT COMPENSATION	ON/OFF Switchable			
GAIN CONTROL	ON/OFF Switchable			
GAMMA	0.45			
LENS	CS Mount			
DAY/NIGHT	ON/OFF Switchable (Optional)			
IR CUT FILTER CHANGE	IR Cut Removable Filter(Optional)			
VIDEO OUTPUT	1 Vpp, 75 Ohms			
POWER SUPPLY	DC 12V or AC 24 or AC110/230V			
POWER CONSUMPTION	110mA at DC or 4W at AC		130mA at DC or 4W at AC	

ITEM	HTC-65B	HTC-65I
DIMENSIONS (W*H*D)	58.4 x 58.8 X 103 mm	
WEIGHT	DC: 270g ; AC 430g	
STORAGE TEMPERATURE	30 to + 60 °C	
OPERATING TEMPERATURE	10 to + 45°C	

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE



Day & Night Switching with ICR