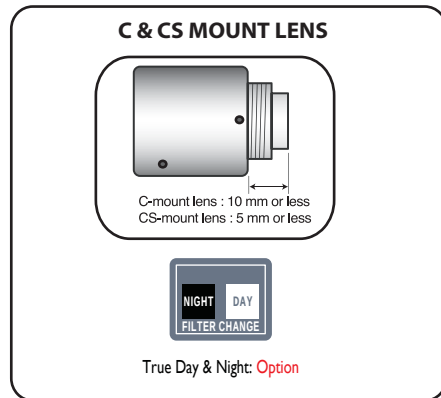
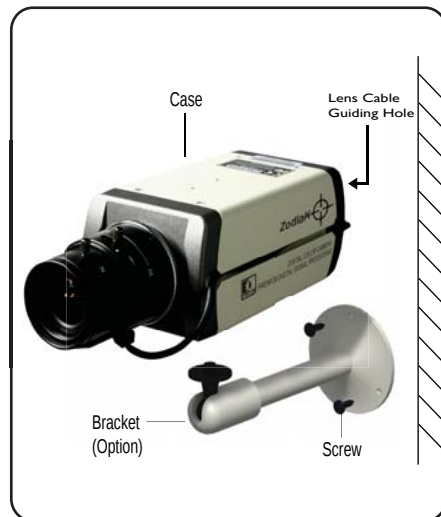
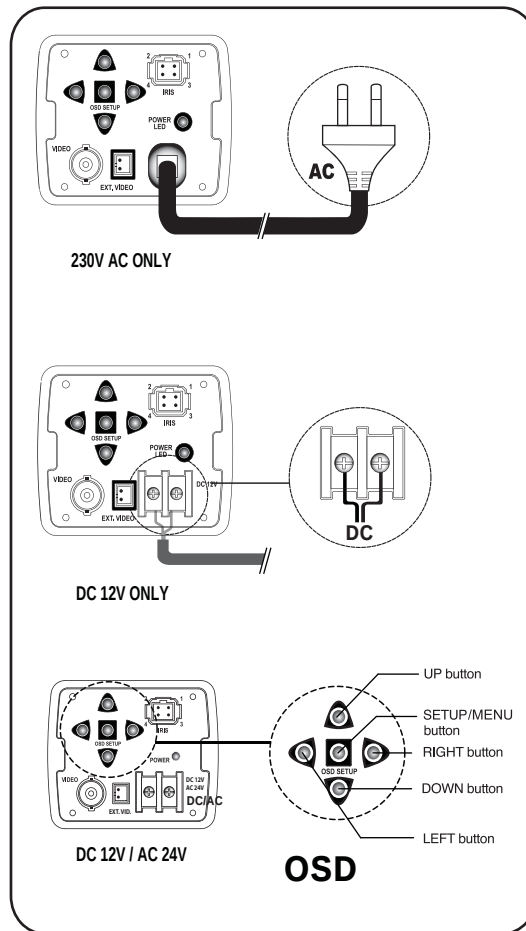


How To Install



REAR PANNEL



* Camera Adjustment

- ① Connect Video & Power Line:
(AC24V or DC12V Regulated Power):
(AC 230V): Option
- ② Position the camera for the correct angle of view.
- ③ Loosen the locking screws and focus the camera.
- ④ Re-tighten the locking screws.

Specification

Professional High Resolution Box Camera



600TV Lines
C & CS Mount
DIS(Digital Image Stabilization)
High Light Compensation
Dual Power
BUILT - IN SERGE CIRCUIT



Specification

Model	R560D
Image Pick-Up Device	1/3 Inch Sony Super HAD CCD
TV Systems	NTSC PAL
Number of Pixels	768(H)x494(V) 752(H)x582(V)
Scanning System	2:1 Interlace
Sync System	Internal Synchronization
Horizontal Resolution	More than 600 TV Lines
Minimum Illumination	0.00006 Lux(SENSE-UP x256)
S/N Ratio	More than 52dB
White Balance	Day / Night(Selectable), ATW1, ATW2, AWC, 3200K, 5600K
Gamma Characteristic	r = 0.45
Video Output	CVBS : 1.0V p-p 75ohm
Electronic Shutter	1/60~1/100,000 sec 1/50~1/100,000 sec
IRIS	ALC / ELC(Level Adjustable -32 ~ +32)
BLC	Off / On(Area Selection)
Sens Up	Auto /Fixed /Off(x2 ~ x256)
DNR	Off / Low / Middle / High / User(Selectable, 1~16 Level Adjustable)
Day & Night	Day/Night/EXT/Auto(Selectable Burst On/ Off, Brightness Control, Dwell Time)
Digital Zoom	On /Off (Level x1 ~ x10, Location Adjustable)
Motion Detection	Off / On(Selectable 4 Programmable Zone)/ Tracking
Privacy	Off / On(8 Programmable Zone, Selectable Mosaic,Color)
IR LEDs	NONE
Power Supply	DC12V/24V AC
Power Consumption	150mA Max.
Lens	C & CS Mount
Operating Temperature	-10°C ~ +50°C, RH95% Max
Storage Temperature	-20°C ~ +60°C, RH95% Max
Dimensions	61mm(W) x 51mm(H) x116(D)mm
Weights	350g