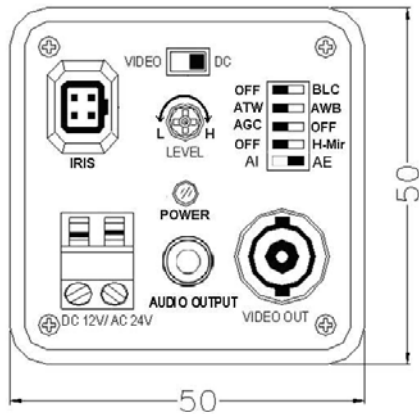
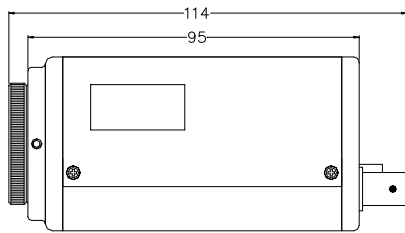


# Full Function CCD Color Camera+ Dual Power

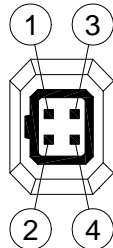
ITEM NO.: 15-CC25D , 15-CC25DNV



DIMENSION (UNIT:mm)

DIP SWITCH		
SW	LEFT	RIGHT
1	BLC/OFF	BLC/ON
2	ATW	AWB
3	AGC/ON	AGC/OFF
4	MIRROR/OFF	MIRROR/ON
5	AI	AE

IRIS JAC K	Video LENS	DC-LENS
P1	+9V	DUMP-
P2	N.C.	DUMP+
P3	VIDEO	DRIVE
P4	GND	GND



## 2. Caution for Installation

- 2.1 Avoid places where there is direct sunlight. When using the camera outside.
- 2.2 Be careful, never let any water in this equipment.
- 2.3 Do not directly touch the CCD element. If necessary, use a soft cloth moistened with alcohol to wipe off the dust.
- 2.4 When the camera installs in dust or wet environment, please puts into the camera housing.
- 2.5 Be extra careful not to shake the camera.
- 2.6 Avoid places where temperatures exceed 50 °C or more.
- 2.7 When any abnormalities occur, make sure to unplug the unit and contact your local dealer.
- 2.8 The camera are operated with **adaptor DC 12V or AC 24V.**

**Note:** Please use voltage over DC12V to get better performance while use DC mode power supply.

## 3. Packing

- 3.1 Camera ×1
- 3.2 User Manual ×1
- 3.3 L Shape Wrench ×1
- 3.4 C to CS Mount Ring ×1

## 4. Specification

ITEMS	15-CC25D	15-CC25DNV
Pick Up Device	1/3" SONY Super HAD CCD	
Picture Elements	NTSC:537 Hx505V	PAL:537Hx597V
Horizontal Resolution	420TV Lines	
Vertical Frequency	NTSC: 60 Hz	PAL: 50 Hz
Mini Illumination	1Lux	0.05Lux
Scanning System	2:1 INTERLACE	
S/N RATIO	50dB	
ELECTRONIC SHUTTER	AES:NTSC 1/60~1/100,000sec PAL 1/50~1/100,000sec	
White Balance	ATW/AWB	
Back Light Compensation	ON/OFF	
Auto Gain Control	ON/OFF	
GAMMA.	0.45	
Video Output	1Vp-p, 75Ohms	
Audio Output	2Vp-p/Max / RCA	
Dimensions mm	50x50x114	
WEIGHT g.	350	
POWER SUPPLY	DC 12V/AC 24V	
POWER CONSUMPTION	130mA	
STORAGE TEMPERATURE	-30 ~ +60°C	
OPERATING TEMPERATURE	-10 ~ +45°C	

\* The specifications and appearance of the product may changed without notice.



THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES OPERATIONS IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.