

EZ-DN-BODY



The EZ-DN-BODY is a high resolution camera powered by an advanced Sony CCD.

It has a True Day/Night IR Cut sensor and offers resolutions of 530TVL (Day) and 550 TVL (Night).

For convenient installation and setup, the EZ-DN-BODY has an easy to use on screen display.

Features

- TRUE DAY/NIGHT
- 530TVL (DAY) / 550 TVL (NIGHT)
- ON SCREEN DISPLAY
- SONY 410K NEW CCD
(IMPROVED MIN. ILLUMINATION)
- MOTION DETECTION &
EXTERNAL OUTPUT
- NON POLARITY
- LOW CURRENT CONSUPTION
- BLEMISH COMPENSATION
- WIDE RANGE INPUT VOLTAGE

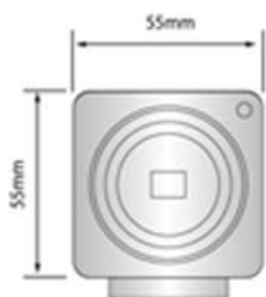


EZ-DN-BODY

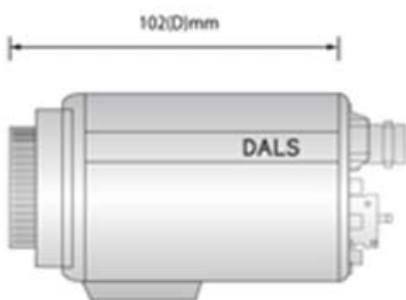
TRUE DAY NIGHT BODY CAMERA



Features



FRONT VIEW



SIDE VIEW



REAR VIEW

Specification

Model	EZ-DN-BODY
CCD Type	1/3" CCD (Sony New CCD)
Pixel Array	PAL 752 (H) x 582 (V)
Horizontal Resolution	530TVL (Day) 550TVL (Night)
Minimum Illumination	0.05 LUX
Scanning System	2:1 Interlace
White Balance	1800'K – 10500'K auto
Day / Night	Yes
Lens Mount	C & CS Mount
Power Source	Dual Voltage 12V DC/20 - 24V AC
S/N Ratio	45dB or More (AGC Off)
Gamma Characteristic	= 0.42 typ.
Gain Control	Automatic
Shutter	1/60 ~ 1/100,000 sec (PAL)
Current Consumption	450mA Max.
Reverse Polarity Protection	Non Polarity
Operating Temperature	-10 to 50 Degrees C
Weight	300g (approx)
Dimension	55(W)mm X 55mm X 102mm