

DN-32 Double Camera

DESCRIPTION

This camera incorporates twin 1/3" SONY CCD cameras with built in LED's. The housing is IP-67 rated and features **Stainless Steel** mounting bracket and sun shade.

The 45 degree camera is used for normal driving conditions. The 120 degree camera provides a wide angle view for reversing.

Features slim line connectors for easy routing of the cable through conduits and panels.

KEY FEATURES

- 1/3" SONY 600 TVL CCD Chip set – 120 and 45 degree viewing angles
- Integrated Waterproof Microphone
- Auto switches to black and white mode under very low light conditions
- 11 X Infra-red LEDs per camera – 10 metre illumination distance
- Waterproof to IP 67
- Size: (W) 50mm x (L) 100mm x (H) 50mm (75mm including mounting bracket)
- Weight: 0.65Kg
- All materials and PCB production conform to RoHs standard
- Slim line AV connectors



RoHS

600TVL

SPECIFICATION

Image Device	1/3" SONY Sensor CCD per camera
Power In	9-15 V DC
Current Consumption	200 m Amps (LEDs On) per camera
Image Orientation	Mirror
Video Format	PAL (NTSC optional)
Pixels	512 x 492 pixels
Sensing Area	4.9mm x 3.7mm
Horizontal Resolution	600 TV lines
Lens	45° and 120°, f=2.8mm/ F=2.0
Minimum Illumination	0 Lux/ F2.0
Video Output	1.0 Vp-p, 750 Ohm
AGC	Auto
S/N Ratio	>48dB
White Balance	Auto
Electronic Shutter	1/50 – 1/10,000 Second (PAL)
BLC	Auto
Operating Temperature	-20°C to 70°C, RH 95% max.