

## **Metal Side view camera system with Sony CCD lens (NTSC)**

**Art. Nr:** CAM-UNI-47BN

---

### **DESCRIPTION**

---

#### **General**

Heavy Duty NTSC side view camera system including mouting bracket.

#### **Features**

- # 1/3" Sony CCD Color Sensor
  - 720P
  - NTSC
- # Vibration & impact resistant housing (20G)
- # Heavy Duty Zinc metal
- # IP68
- # 120 degrees lens
- # High End Night View (0Lux) with 12pcs x LEDs
- # Smart IR LED
  - IR LED Auto ON/OFF by a brightness detecting sensor
- # Voltage range (12V)
- # Extreme Temp. Durability
  - Operating: -20°C ~ 70°C
  - Storing Temp. : -40°C ~ 80°C
- # Metal screw lock connector (4-pins)

#### **PACKAGE**

---

- 1\* camera heavy duty
- 1\* set screws
- 1\* Mouting bracket
- 1\* Mouting vilt
- 1\* Power cable
- 1\* Y-RCA cable

## **SPECIFICATION**

---

Image Device:1/4 SONY CCD

TV System: NTSC

Effective Pixels: 510x 582 pixels

pixels Sensing Area: 5.961mm x 4.276mm

Scanning System: 2:1 Interlace

Sync. System: Internal

Resolution: 720TV lines

Minimum Illumination:0 Lux (12 pcs IR leds on)

Video Output:1.0vp-p,75Ohm

Gamma Consumption: 0.45

AGC: Auto

S/N Ratio:> 48dB

White Balance: Auto

Electronic Shutter: 1/60Sec-12μSec (NTSC

BLC: Auto

Current Consumption:50mA Power Supply

DC9V-15V Operating Temperature: -20~+70 RH95%

Max Storage Temperature: -40~ 80 RH95%

Max Lens:2.8mm lens

Lens Angle:120°(N),120°(P)

Dimensions :83 (L) ×60 (w) ×55 (H) mm

Net Weight:250g

E-Certificate test:

EN 55022-2010

EN55024:2010

EN 61000-3-2:2006+A1:2009+A2:2009

EN 61000-3-3:2008

CE Certificate:

Approved

RoHS Certificate

Approved