

The DBB33TL-PK4 camera bundle offers a perfect value-driven option for residential, retail or small commercial applications. Each camera is equipped with 600 TVL Ultra Resolution utilizing a wide angle 3.6mm Megapixel lens. The built-in mechanical IR cut filter ensures accurate color reproduction during the day while fully taking advantage of available infrared light during the night. The IP66 rated weatherproof cameras are ideal for outdoor use with 85ft IR night vision, plus Cold climate capability (minimum operating temperature -22°F/ -30°C).

Features

- Ultra Resolution 1/3" Image Sensor/600TVL
- True Day/Night with Mechanical ICR
- 3.6mm Megapixel Wide Angle Lens
- Cold climate capability (minimum operating temperature -22°F/ -30°C)
- 85ft (26m) IR Night Vision
- IP66 Weatherproof Rating
- 12V DC Operation
- 4-in-1 Power Adapter Included

True Day/Night - improved color reproduction





Ultra Resolution - improved picture detail





Anti-Glare Technology - eliminates glare





Specifications

Image Sensor: 1/3" Ultra Resolution Color

Video Format/Pixels: NTSC: 720(H) x 480 (V)

Horizontal Resolution: 600 TVL

Sync. & Scan. Systems: Internal; 2:1 Interlace

S/N Ratio 48dB (AGC off)

Iris & Shutter Speed: AES; 1/60 ~ 1/25,000 sec.

Minimum Illumination: 0.1 LUX @ F2.4 (IR off)

0 LUX (IR LEDs on)

Video Output: Comp. 1.0 Vpp @ 75ohm

Lens/Lens Mount: 3.6mm F2.0/Fixed

FOV (diagonal): 78 Degrees

Termination: Video: BNC Female

IR/Night Vision Range: 18 IR LEDs/850nm/85' (26m)

Power Requirement: 12V DC ±10%

Power Consumption: 300 mA or 3.6W max

Operating Temp.: -22°F ~ 122°F

 $(-30^{\circ}C \sim 50^{\circ}C)$

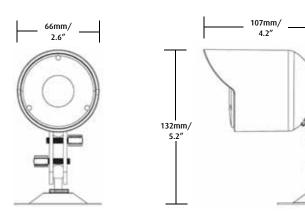
Ingress Rating: IP66

Dimensions (LxWxH): 4.2 x 2.6 x 5.2" /

107 x 66 x 132mm

Weight (with Stand): 0.6lbs/0.3 kg

Dimensions



Product Information

UPC: 8-41430-00746-3 Weight: 1.72kg / 3.8lbs

Package 312 x 142 x 293mm/ Dimensions: (W x D x H) 12.3 x 5.6 x 11.1"

Package Cube: 0.01298 cbm/0.458cu ft