

speco technologies®

Weatherproof Color Dual Voltage Camera w/ Auto Iris Varifocal Lens and 18 IR LEDs



*The perfect choice
for big jobs on a
small budget*



VL67 (black metal housing)

VL67W (white metal housing)

Features

- 4-9mm auto iris varifocal lens is suitable for most installations
- Extreme weatherproof design is perfect for indoor or outdoor use; IP-67 rated
- 50' IR range (depending on scene reflection), with CDS control for great pictures in low light conditions
- Color by day, B/W by night - always get the best possible picture
- Mounting bracket included for wall, ceiling or pedestal use
- Removable and adjustable sunshield

Specifications

Resolution 420 TV Lines
Image Device 1/3" CCD Image Sensor
Power Source Dual Voltage 12V DC / 24V DC - 12" power lead included
Infrared LED Quantity 18, with CDS Control
Minimum illumination 0.92 Lux, F 1.4 (0 Lux with IR)
Lens 4~9mm F1.2 Auto Iris Varifocal Lens
Number of Pixels 512 (H) ~ 492 (V)
Auto Electronic Shutter ON
AGC ON
AWB ON
Back Light Compensation ON
Scanning System 2:1 Interlace
Sync. Mode Internal Sync.
S/N Ratio More than 50dB
Gamma 0.45
Power Requirements 12V DC - 500mA / 24V AC - 6 Watts (IR LED "On")
Video Output 1.0 Volt p-p, 75 Ohm
Shutter Control 1/60-1/100,000 sec.
Radiant Distance 50 feet
Mounting Bracket Indoor / Outdoor - Wall & Ceiling
Dimensions and Weight 2.75" D ~ 5.25" L (includes sunshield), 18 Oz.
Housing IP-67 Rated Weatherproof - Metal Construction
Sunshield Removable & Adjustable

Specifications subject to change

For more information contact us at:

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