

**VCAHD150/B****FEATURES:**

- High performance color optics
- White powder-coated aluminum housing
- 1/3" CMOS sensor
- Electronic automatic iris
- Mirror image orientation
- 6 LEDs for IR low light assistance
- Built-in microphone
- Surface mount installation
- Compact size
- IP69K waterproof rating
- Comes in colors black and white

FEATURES:

- High-performance color optics
- CMOS technology
- Waterproof (IP69K)
- IR low-light assist
- Corrosion resistant (ASTM-B117)

**VCAHD142LWT/RWT**

FEATURES:

- Single pass wire entry
- IP68 waterproof rating
- Automotive-grade polycarbonate lens
- FMVSS108 Compliant
- High performance color optics
- IR low light assist
- Microphone
- Surface mount
- CMOS technology
- Corrosion Resistant (ASTM B117)
- Dimensions: 15.6" W x 1.4" H x 2.2" D



VCAHD140LB



VCMS24/B

FEATURES:

- High performance color optics
- 1/4" CMOS sensor
- Electronic automatic iris
- User selectable normal/mirror image orientation via switch
- 10 LEDs for IR low light assistance
- Built-in microphone
- IP69K waterproof rating
- Corrosion Resistant (ASTM-B117)
- White powder-coated aluminum housing
- Comes in colors black and white