

## CB Series / Optical Probe Cameras



### Specifications:

#### EW-CB10Hd

**Camera Type:**

Ultra-low-light STARVIS back illuminated CMOS

**Resolution:**

1920x1080 pixels (HD 1080p)

**Sensitivity:**

0.0001 LUX

**Optical system:**

Nanoflex optimized lens

**Connector:**

Hybrid opto-mechanical-electronic quick release

**Operating Temperature:**

-20 °C to +50 °C

**Storage Temperature:**

-30 °C to +70 °C



### Features:

- High durability environmentally sealed design for all-weather operation.
- Excellent low-light imaging capability with minimum illumination as low as 0.0001 LUX.
- Integrated optical system for connection to the entire range of Wolf Pack Nanoflex probes.
- Hybrid opto-mechanical / electronic quick-connect system for superior field interchangeability.
- Colour, NIR enhanced black and white, models available.

The CB Series Optical Probe Cameras connect to BR Series optical probes, seamlessly integrating these specialized optical components with the Wolf Pack system. BR Series optical probes can be valuable tools for confined space search in forensic investigations, contraband interdiction, physical security, and EOD applications. They can also be extremely useful in covert surveillance and tactical operations. Like all Wolf Pack system components, CB Series Optical Probe Cameras are designed to withstand the rigours of real-world operations.

#### EW-CB11Hd

**Camera Type:**

Low-light optimized colour CMOS

**Resolution:**

1920x1080 pixels (HD 1080p)

**Sensitivity:**

0.002 LUX

**Optical system:**

Nanoflex optimized lens

**Connector:**

Hybrid opto-mechanical-electronic quick release

**Operating Temperature:**

-20 °C to +50 °C

**Storage Temperature:**

-30 °C to +70 °C

