



ISS Series

The ISS non-gated intensified CCD cameras are ideally suited for use in military operations, surveillance and security applications where the sensor is required to operate during the low-light conditions of nighttime imaging. With a faceplate sensitivity of 1×10^{-8} foot-candles, the cameras deliver superb imagery under adverse lighting conditions. The spectral response of the ISS can be optimized for the blue or red spectral region to enhance its performance when used in conjunction with optical systems of varying spectral transmission.

Key Features Include

- Exceptional Low Light Performance - ideal for low-light-level imaging
- Self-contained user-friendly imaging
- Exceptional Resolution of >525 TVL
- Advanced High Voltage Power Supply
- Bonded CCD/Intensifier Design
- Choice of Intensifier
- "C"-mount Lens Interface
- Rugged Packaging

Accessories

- None.