

# Eyemax XIB-2032FV HD-SDI Infrared Eyeball White Dome Camera 2.8~12 mm Auto-Iris Varifocal Lens, Gray or White Color



- 1/3 INCH SONY COMS
- High-Definition Serial Digital Interface
- HD-SDI (1080P, 720P)
- High Resolution (1000 TV Line OVER)
- 0 Lux at IR On (IR LED Varifocal 35 pcs)
- Upgraded Weatherproof Housing
- OSD Controlled
- Smart IR
- MDIR (Motion Detection IR)
- DNR (Digital Noise Reduction)
- True Day and Night (IRC) Function
- Easy Installation
- DC Auto IRIS and TDN
- Varifocal Lens 2.8 ~ 12 mm

The Eyemax XIB-2032FV HD-SDI (High-Definition Serial Digital Interface) 1080P, 720P High Resolution (1000 TV Line OVER) Infrared 35 pcs IR LEDs Eyeball Dome Camera is a dynamic camera, crafted to provide the highest quality of images and videos. With a 1/3" Sony CMOS Lens, this powerful camera enables 2.8~12 mm Auto-Iris Varifocal, allowing you to keep a close eye on the environment whatever the weather.

This top-tier camera offers a True Day and Night (ICR) feature, enabling you to maintain a clear picture regardless of the time of day or night. As well as the ICR, the XIB-2032FV also features a DNR (Digital Noise Reduction), allowing for a more consistent image in tougher environments and conditions.