



The Eyemax TIR-1252VSL is a 2MP outdoor bullet camera designed for HD coaxial video surveillance applications. It delivers 1080p video and features a 2.8–12 mm megapixel varifocal lens, allowing installers to adjust the viewing area to meet specific surveillance requirements. The camera supports TVI, CVI, AHD, and CVBS video output for flexible integration with compatible surveillance systems.

Designed for dependable indoor and outdoor monitoring, the TIR-1252VSL includes D-WDR, Auto Tracking White Balance, an OSD menu, and three white-array LEDs for low-light surveillance. The camera operates on 12V DC power and supports both PAL and NTSC signal systems. Its weather-resistant housing provides protection for outdoor installations, making the TIR-1252VSL suitable for residential, commercial, and professional video surveillance applications.

SPECIFICATIONS

Image Sensor:	1/2.8" 2Mega Pixel SONY Sensor
Effective Pixels:	2.0 Mega Pixels
Built-in Lens:	2.8 ~ 12mm Mega Pixel Lens
Signal System:	PAL/NTSC
Horizontal Resolution	PAL:1920 × 1080P 25F/S NTSC:1920 × 1080P 30F/S
Sync. System:	Internal Sync.
Sensor Area:	5.42mm × 3.41mm
Video Output:	TVI & CVI & AHD & CVBS Output
S/N Ratio:	More than 50dB (AGC OFF)
OSD Menu	Support
D-WDR	on/off
White Balance:	Auto Tracking White Balance
Shutter Speed:	1/25 ~ 50,000Sec.
Leds:	3 White Array LEDs
Ingress Protection	IP67 Ingress Protection
Working Temperature:	14°F (-10 °C) ~ 122 °F (50 °C)
Storage Temperature:	–4 °F (-20 °C) ~ 140 °F (60 °C)
Power Requirement:	: Less Than 3W (IR LEDs On)
Weight:	2.76 lb (1.25kg)