

800TVL 2.8-12mm 30m IR Camera

Model: VSDVF30MIR2.8-12V3



The Watchguard VSDVF30MIR2.8-12V3 is a stylish dome camera capable of streaming beyond 800TVL definition footage. This camera features up to 800TVL image resolution, with 30m infrared range for low light/night video capture and a standard 2.8~12mm manual varifocal lens.

Camera Features

- 800TVL (756 × 504 pixels)
- Max. 30m infrared range
- 2.8~12mm Manual Varifocal

| Model | |
|---------------------------|-----------------------------------|
| VSDVF30MIR2.8-12V3 | |
| General | |
| Camera Style | Dome |
| Image Sensor | 1/3" CMOS |
| Effective Pixels | 756(H) × 504(V) |
| Camera | |
| Lens | 2.8~12mm Manual Varifocal |
| Electronic Shutter | 1/50(1/60) ~1/100,000(S) |
| Minimum Illumination | 0.1 Lux at F2.0 / 0 Lux IR Active |
| Day/Night | Yes |
| White Balance | Auto |
| Gain Control | Auto |
| Synchronisation | Internal |
| S/N Ratio | >50dB |
| OSD Menu | N/A |
| Alarm Interface | N/A |
| Video | |
| Resolution | 800 TVL |
| Video Output | 1 Vp-p / 75 Ohms |
| Environment | |
| Ingress Protection | N/A |
| Vandal Resistant | N/A |
| Maximum Infrared Range | 30m |
| Power Input | 12VDC |
| Power Consumption | TBA |
| Dimensions | Ø131 x 93mm |
| Weight | TBA |
| Operating Environment | -10° to 45°C / RH95% (Max) |

Your local Watchguard™ professional: