## SEC-11T1541ITA

skilleye?


Bullet 4in1, 8MPxIs, 2.8-12mm MOTOR., ICR, 30-50mt LEDs, OSD, 12VDC, IP67/IK10

- 1/2.5" 8Megapixel progressive scan CMOS
- 4-Hybrid Video Output HD-TVI/AHD/HD-CVI/960H
- CoC Control Over Coaxial Cable OSD Control
- 0 Lux: Integrated LED IR Illuminator to see even in total darkness
- Day/Night feature, switching through photocell
- Motorized varifocal lens for easy remote focusing
- IP67, IK10
- NDAA compliant


## Summary

Skilleye is a new brand of Professional CCTV products, a perfect combination of high quality and cost effective prices.
Skilleye was created to answer to installer needs, form retail to Pharmacy, offices or hotels, you can be sure to find the right product.
High quality components, regular and severe tests, a large range, these are the secrets of Skilleye.

Technical Specifications

| Image Sensor | 1/2,5" 8MP Progressive Scan CMOS |
| :---: | :---: |
| Video Standard | AHD, HD-TVI, HD-CVI, CVBS (ITU-R-BT. 470 PAL) |
| Video Resolution | 5M 2592x1944 (20fps), 4M 2592x1520 (30fps), 3840x2160 @15fps |
| Horizontal Resolution | 600TVL on analogue output |
| Col/B | Auto / Color / B\&W, IR-cut filter removable (ICR) |
| Sensitivity B/W | 0 Lux LED IR on, 0.01 lux @ F1.2 |
| S/N Ratio | $>52 \mathrm{~dB}$ (AGC off) |
| Lens Focal Length | 2.8 ~ 12 mm Motorized |
| ELC | Auto (1/50 ~ 1/100.000 sec.) |
| BLC Back Light | BLC / HLC / off |
| AGC | not support |
| Digital Noise Reduction | On/Off |
| De-Fog | not support |
| OSD | Yes, Multi Language with CoC (Control over Coaxial) |
| White Balance | ATW, Manual, AWC, Indoor, Outdoor |
| Max. IR Distance | 30/50 m (according to scene reflexion) |
| Optical Wavelength | 850 nm |
| Smart IR | Off / On |
| Video Outputs | BNC (AHD / TVI / CVI / CVBS Selectable) |
| Mount | wall, Ceiling |
| Protection Rating | IK10, IP67 |
| Operating Humidity | 10\% ~ 90\%, non-condensing |
| Operating Temperature | $-30^{\circ} \mathrm{C} \sim+50^{\circ} \mathrm{C}$ |
| Supply Voltage | $12 \mathrm{VDC} \pm 10 \%$ |
| Dimensions ( W x H x D) | $80.5 \times 80.5 \times 217.7 \mathrm{~mm}-3.17 \times 3.17 \times 8.57 \mathrm{ln}$ |
| Power Consumption (W) | 5.5 |
| Weight | $0.57 \mathrm{~kg}-1.26 \mathrm{lbs}$ |

