

UNIV-500CNST

Cámara tubular UNIVERSAL d/n CMOS SONY STARVIS 5 MEGAPIXELS.

Óptica varifocal de 2,8 a 12 mm.

IR-CUT - AWB – 2D-DNR - DWDR.

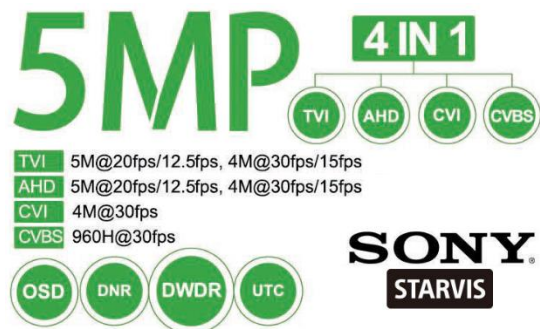
LEDs IR con hasta 35/40 metros de alcance.

0,001 lux color y 0 lux en b/n con IR.

TVI 5 y 4 MP. AHD 5 y 4 MP. CVI 4 MP. CVBS 960h.

Antivandálica y con soporte. Medidas: 290 x 92 x 80 mm.

12 Vcc – 700 mA. Temperatura de trabajo: -10°/+50° C. IP66.



SONY **STARVIS**

STARVIS Outstanding Visibility under the Starlight

The STARVIS is back-illuminated pixel technology used in CMOS image sensors for surveillance camera applications. It features a sensitivity of 2000 mV* or more per 1 μm² (color product, when imaging with a 706 cd/m² light source, F5.6 in 1s accumulation equivalent), and realizes high picture quality in the visible-light and near infrared light regions.

* 2 times of the definition of EXview HAD CCD II

Eyes Conventional STARVIS