

EHD 150

1/3" b/w rugged dome DSP camera, high resolution



Specifications

Sensor: 1/3" SONY DSP

Picture element: 752 x 582 (CCIR)

Horizontal resolution: 560 TV lines

Sensitivity: 0,06 lux / F = 1.6

Video output: 1 Vp-p CCIR

S/N ratio: over 48 dB

Gamma correction: 0,45

Synchronisation: internal / line-lock (only 24 V AC)

Line-lock (24 V AC): on / off

Back light compensation: on / off

AGC: on / off

Electronic shutter: 1:50 ~ 1:100.000

Tamper contact: micro switch

Lens:

EHD 150 V1: DC varifocal lens, f = 3,5 ~ 8mm

EHD 150 V2: DC varifocal lens, f = 9 ~ 22mm

Heater: thermostat controlled

Heater activating temperature: +10°C

Casing: zink diecasted, dome polycarbonate, clear

Weatherproof rating: IP 66

Power source: 12 V DC / 24 V AC

Power consumption: 5 W max. (15 W with activated heater)

Operating temperature: -46°C ~ +50°C

Dimensions: 130 (W) x 130 (H) x 99 (D) mm

Weight: 1,7 kg

