



EHD 650 WD – 1/3" Wide Dynamic day / night rugged dome camera, high resolution

Specifications

Sensor: 1/3" Digital Pixel System (DPS) Wide Dynamic Range Sensor
Picture element: 720 x 540 (digital)
Horizontal resolution: 480 TV lines (analog)
Sensitivity: 1,0 lux / F = 1.2 colour (day mode)
 0,08 lux / F = 1.2 b/w (night mode / slow shutter ON)

Slow shutter: up to 32x (2, 4, 8, 16, 32)
S/N ratio: over 48 dB
Auto exposure: yes
Auto white balance: yes, 2500 ~ 9500°K (adjustable)
Back light compensation: yes
Auto Iris: yes
Video output: BNC, 1 Vp-p / 75 Ohm
Auto gain control: yes (max. 38 dB)
Wide Dynamic range: 95 dB typical, 120 dB max.
Synchronisation: line lock / internal (AC input required)
Image flip: yes (horizontal reverse)
On-screen display: yes
Lens: f = 2,9 ~ 10mm

Power source: 24 V AC
Power consumption: 6 W max. (20,5 W with activated heater)

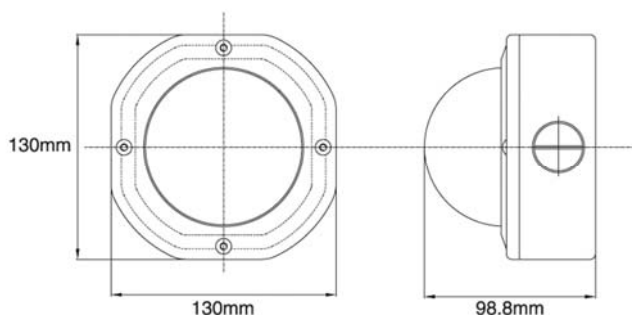
Ambient temperature: -40°C ~ +50°C
Dimensions: 130 (W) x 130 (H) x 99 (D) mm
Weight: 1,7 kg

Accessories



EHD WMA – wall mount bracket

Material: aluminium
Dimensions: 150(W) x 110(H) x 170(D) mm
Weight: 600 g
Max. load: 4 kg
Application: with EHD camera series



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