

# DOORSCOPE-C

Telecamera a colori per spioncino porta

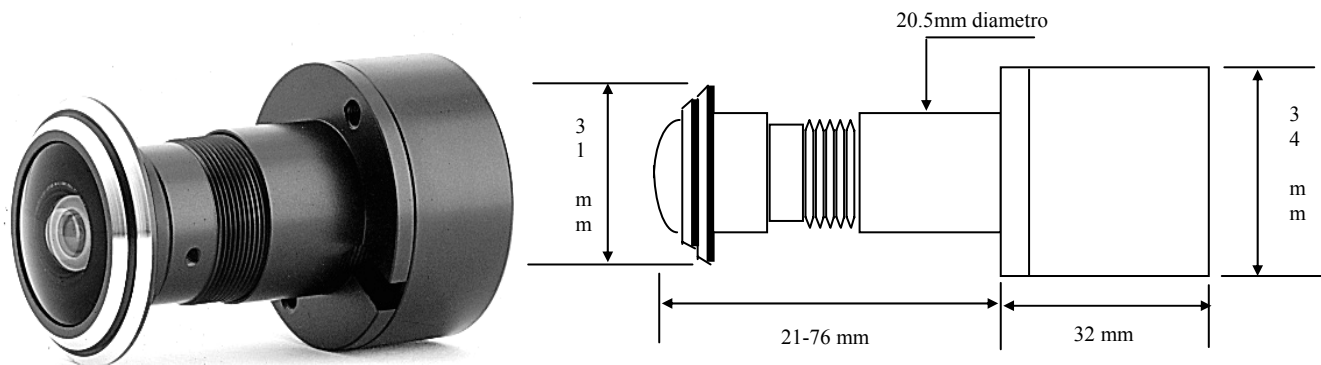


Image sensor	1/4" DSP Color CCD
Effective Pixels	NTSC : 512(H)X492(V) PAL : 500(H)X582(V)
H.Resolution	380 TV Lines
Synchronizing system	Internal
Scanning system	NTSC 525 Lines PAL 625 Lines 2:1 Interlaced
Video output	1.0Vp-p Composite. 75 Ohms
S/N ratio	More then 50 dB (AGC Off)
Min. Illumination	0.5Lux at F2.0
BLC	Automatic
Shutter Speed	NTSC : 1/60 □ 1/100,000 sec PAL : 1/50 □ 1/100,000 sec
Gamma correction	r=0.45
White Balance	2100°K □ 8200°K Auto
Gain Control	4dB~30dB Auto
Smear Effect	0,005%
MTBF	80,000 hours
Power source	DC12V (Tolerance:9V~15V)
Operating current	90mA w / regulated power input
Lens	2.1mm (130°)
Operating Temperature	14° F~122° F ( -10° C~ + 50° C )
Humidity	Within 90% RH
Output Terminal	2 Foot DIY cable with BNC-Female for Video, DC Jack-Male for Power
Measurement(mm)	20.5(Dia) x 35(L) min./105(L) max.
Weight(Approx.g)	180
Optional Functions	Infra-Red Light sensitive without loosing the true coloration at day light
Audio Option	External Audio with C-Microphone " - 35dB / mV "