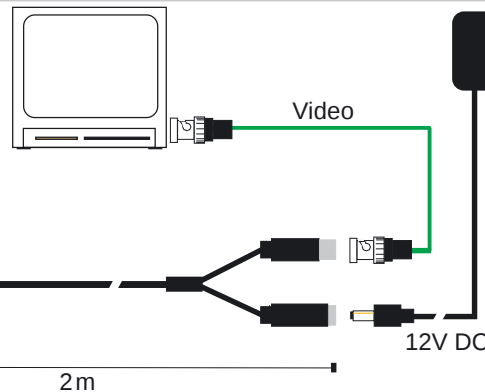


1/4" color camera integrated in spyhole with 135° lens

Art. no. 20265 Model name VC-DOOR-F

Version 380TVL



Standard packing:

1/4" color spyhole camera with lens and 2m connection cable equipped with: DC plug and BNC socket for video

Accessories:

Stabilized power supply 12V DC/400mA (art.no. 20114)

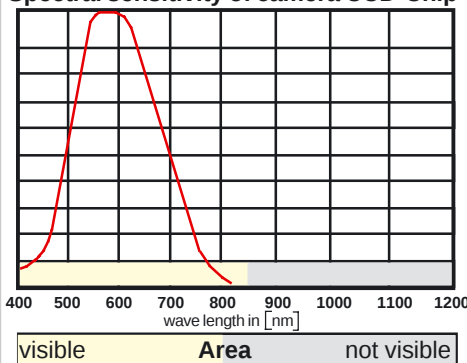
VDE CE EMC

**VC-Products
mean
high quality
and
reliability
with
German
engineering
and
design**

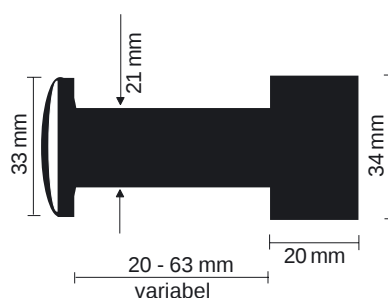
Technical data

Resolution:	380TVL (512x582 pixel)
Minimum illumination:	0,5 Lux / F 1,4
Pick-up device:	1/4" CCD-Chip Sharp
Automatic white balance:	2800-8200°K
Enhancer:	Horizontal
Gamma-correction:	0,45
Knee function:	yes, for edge enhancement
Signal to noise-ratio:	> 48 dB
AGC:	28 dB
Synchronisation:	Internal
Electr. Shutter:	1/50 - 1/100000 sec.
Backlight compensation:	Yes, auto BLC
Smearing effect:	0,004%
LAG:	Zero
Scanning system:	PAL, 625 lines, 50 Hz
Video output:	FBAS 1 Vpp / 75 Ohm
Power source / consumption:	12 (9-15) V DC, 0,1 A (reverse battery protection)
Environmental temperature:	-10° up to +50°C
Environmental humidity:	Up to 95%
Electrical safety:	EN 60065+60950
EMC:	EN 50081+82, CE certification
Maximum vibration:	8 G
Mounting attachments:	Bracket with screw connection
Weight:	80 g
Iris:	Fixed
Focussing:	Manual (0,1m bis ∞)
Angle:	135° / F 2,0

Spectral sensitivity of camera CCD-Chip



Measurements



Installation into the door face

The cable can be installed selectively into/ upon the door face.

