

1/3" color antivandalism dome cameras with fixed lens

Art. no. 15480V-IR
Art. no. 15485V-IR
Art. no. 15486V-IR

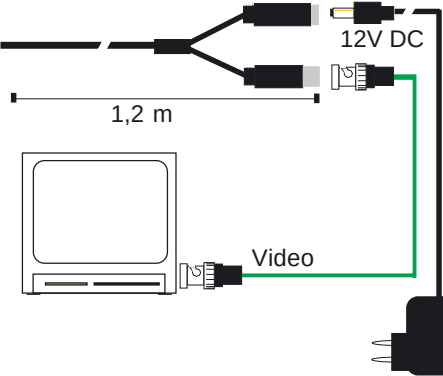
Model name VC-VFKUP-38043-IR
Model name VC-VFKUP-48043-IR
Model name VC-VFKUP-48043-EXIR

Version 380TVL 4,3mm lens
Version 480TVL 4,3mm lens
Version 480TVL 4,3mm lens



VDE (E) EMC

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



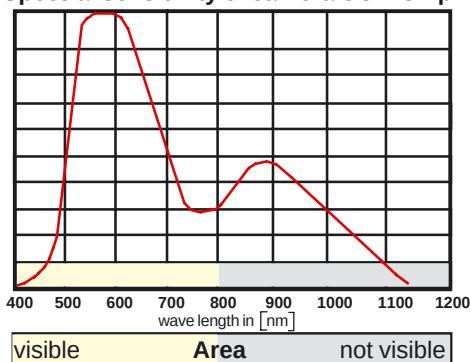
Standard packing:
color antivandalism dome camera with 4,3mm fixed lens and 1,2m connection cable equipped with: DC plug and BNC socket for video

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

Technical data

Resolution:(15480V-IR).....	380TVL (512 x 582 Pixel)
(15485V-IR, 15486V-IR).....	480TVL (752 x 582 Pixel)
Minimum illumination:(15480V-IR, 15485V-IR)...	0,5 Lux / F 1,4
(15486V-IR).....	0,05 Lux / F 1,4
Pick-up device:(15480V-IR, 15485V-IR).....	1/3" Sony Super HAD CCD-Chip
(15486V-IR).....	1/3" Sony EXview CCD-Chip
Signal working:.....	Digital (DSP)
Spectral area:.....	380 up to 1100nm wave lenght
Gamma correction:.....	0,45
Knee function:.....	yes, for edge enhancement
Signal to noise-ratio:.....	> 48 dB
AGC:.....	Max. 26 dB
Synchronisation:.....	Internal
Elektr. Shutter:.....	1/50 - 1/100000 sec.
Backlight compensation:.....	Yes (auto)
Smearing effect:.....	0,004%
LAG:.....	Zero
Scanning system:.....	PAL, 625 lines, 50 Hz
Video output:.....	FBAS 1 Vss / 75 Ohm
Power source / consumption:.....	12 (8-18)V DC, 0,2 A (reverse batterie protect.)
Environmental temperature:.....	-10 up to +50°C
Environmental humidity:.....	To 90%
Weight:.....	790 g
Measurements:(DxH).....	140 x 95 mm
Lens:.....	4,3mm / F2,0 (58° horizontal)
Lens mount holder:.....	12mm lens holder
Iris:.....	Fixed
Focussing:.....	Manual
Specific features:.....	Auto. Backlight Function (BLC)
	IR sensitivity
Mounting reattachments:.....	Ceiling or wall mounting (3achsial)
Mounting place:.....	Indoor and outdoor area (IP67)
Housing construction:.....	Shock-resistant metal housing (beige), dome Poly Karbonat
Camera housing typ:.....	For board cameras 1x 32x32 up to 2x 38x38mm

Spectral sensitivity of camera CCD-Chip



Open dome with board camera and DC vario lens

