

Vandalism color dome camera

Art. no. 16046	Model name VC-FVKUP90A-38043	Version 380TVL surface version / 4,3mm fixed lens
Art. no. 14086	Model name VC-FVKUP90A-48043	Version 480TVL surface version / 4,3mm fixed lens
Art. no. 16047	Model name VC-FVKUP90A-380VF	Version 380TVL surface version / 4-9mm vario lens
Art. no. 14088	Model name VC-FKUP90A-480VF	Version 480TVL surface version / 4-9mm vario lens
Art. no. 16042	Model name VC-FVKUP90U-38043	Version 380TVL flush mounting version / 4,3mm fixed lens
Art. no. 14085	Model name VC-FVKUP90U-48043	Version 480TVL flush mounting version / 4,3mm fixed lens
Art. no. 16043	Model name VC-FVKUP90U-380VF	Version 380TVL flush mounting version / 4-9mm vario lens
Art. no. 14083	Model name VC-FVKUP90U-480VF	Version 480TVL flush mounting version / 4-9mm vario lens
Art. no. 14090	Model name VC-KUP90-PLA160	Version 160mm Ø



Surface version

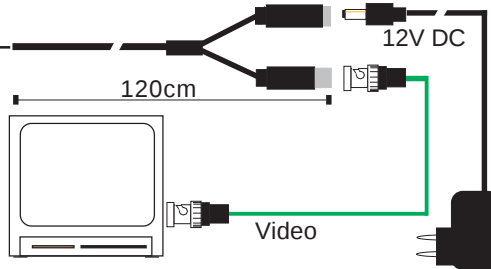


Flush mounting version

Art.no.: 14090



VDE CE EMC



Standard packing:
Dome camera with lens and 1,2m connection cable equipped with:
DC plug and video BNC socket

Accessories:
Stabilized power supply
12V DC/400 mA art.no. 20373

Technical data

Minimum illumination:	0,5 Lux / F1,4
Pic-up device:	1/3" CCD-Chip Sharp
Automatic white balance:	2800-8200° K
Enhancer:	Horizontal and vertical
Gamma correction:	0,45 or 1 (DIP switch)
Knee function:	For edge enhancement
Signal-to-noise ratio:	> 58 dB
AGC / ALC:	28 dB / 72 dB (DIP switch)
Synchronisation:	Internal
Electr. shutter:	1/50 - 1/100000 sec. (DIP switch)
Intelligent backlight compensation:	Yes (auto) (DIP switch)
Smeareffect:	0,004%
LAG:	Zero
Scanning system:	PAL, 625 lines, 50 Hz
Video output:	FBAS 1 Vpp / 75 Ohm
Power source / consumption:	9-15 V DC, 0,1 A
Environmental temperature:	-20 up to +50 °C
Environmental humidity:	Up to 95%
Electrical safety VDE:	60065+60950
EMC:	EN 50081+82, CE certification
Impact resistant housing:	IP68 ALU diecasting
Dome glass:	Impact resistant polycarbonate
Maximum shock:	80 G
Maximum vibration:	8 G
Reattachments:	4 holes
Weight:	800 g
Measurements:	42x42 mm board
Lens holder:	12 mm screw thread
Iris:	Fixed or DC lenses
Focussing:	Manual (0,5 m up to unlimited)
Connections:(Video, Spg.):	1,2m video connection cable with BNC socket and 12 V DC

