

High quality system dome color camera

Art. no. 14217-AIP

Model VC-SLDA-52030P-TNFIT-IP



VDE CE EMC

Technical datas

Montage place (outdoor IP65):	Outdoor
Camera type:	FIT, T/N
Horizontal resolution (TVL):	520
Snooper scope (1/4" CCD-Chip):	Samsung
Minimum illumination (Lux):	FIT 0,001
and in color (F1,6)	0,6 Lux
Spectral sensitivity:	1000nm
Advanced digital white balance:	ATW, AWB or MWB
Modulation depth:	80%
Enhancer: Vertikal und horizontal:	Digitale Aperture lifting
Gamma-correction:	0,45
Knee function:	Lifting contour
Signal-to-noise ratio:	50 dB
AGC / ALC:	28 dB / 72 dB
Automatic electrical shutter	1/50 - 1/120000 sec.
DNR/SSNR	Yes
Smeareffect / LAG:	0,004 % / zero
Scanning system / Video output:	PAL, 625 lines, 50 Hz / FBAS, 1 Vss to 75 Ohm
Power source:	24VAC
Max. Strom:	1,5A
Environmental temperature (°C):	-20 - + 50
Environmental humidity:	To 95 %
Electrical safety:	EN 60065+60950
EMC:	EN 50081+82, CE-Zertifikation
Optical zoom adjustable (mm):	3,3-99
Digital zoom adjustable:	To 10-fold
Turning and decline region:	360° endless, 90° vertikal
Turning / decline cruise (max):	15°/10°
On-Screen Display:	For camera parameter agreement
Activation about:	RS-485 remote control (multi protocol)
Alarm aktivation about RS-485:	optional with heap stack alarm distributor art.no. 14206
Preprogramming:	128 position (preset)
System adress:	255
Integration to 128-fold:	yes
Movable IR-filter:	yes
Mirror function	yes
Suitable remote control:	All VC remote control with RS 485 interface
Weight:	5kg
Measurements incl. bracket (Ø x Hmm):	235 x 350
Accessories - power supply:	yes
- wall mount :	yes