

Video components....

Designed for professional video systems



Art: 15450

1/3" WDR-FIT-T/N-OSD Vario-Color-Cylinder-Cam. with RS-485

Technical Details

Resolution:	650TVL (1028 x 596 Pixel)
Min. Illumination :	0,1 Lux / F 1,4 (Color) 0,0001 Lux / F 1,4 (FIT at)
CCD-Chip:	1/3" Sony Super HADII CCD-Chip
Signal Processing:	Digital, Sony EFFIO Dual Scan
Spectral response:	380 bis 1100nm Wave length
OSD-Table Features: (via RS-485 or Programming pad requested)	Wide Dynamic Range Compensation (WDR), frame integration (FIT), Motion detection, Shutter, White balance, 2D/3D signal noise suppression, Back light function, adjustable AGC, Text display, Privacy zones, Gamma correction, Mirror function, digital Zoom, Contrast- and Enhancement
Serial Interface:	RS-485 (Pelco D)
Signal-Noise Ratio:	> 50 dB (AGC off)
Synchronisation:	Internal
Electr. Shutter:	1/50 - 1/100000 Sec.
Smear effect:	0,004%
Dynamic Area:	54 dB (WDR on)
Television Standard:	PAL, 625 Zeilen, 50 Hz
Video Output Signal:	FBAS 1 Vss / 75 Ohm
Power Source / Consumption:	12(8-14)V DC, 0,2 A (Reverse Voltage Protection)
Environmental Temperature:	-10 bis +55°C
Humidity:	Upto 90%
Electrical safety VDE:	EN 60065+60950
EMC:	EN 50081+82, CE-Certification
Mounting attachments :	Wall- / Ceiling Mount
Weight:	200 g
Dimension:(Diameter x Depth)	30 x 109 mm
Lens:	Vario lens 3,5 - 16 mm
OSD-Programming via:	Keypad and RS-485
Recommended Accessories:	Keypad Art. No. 15313 Plug-in power supply Art. No. 20114-S

VDE CE EMC