

Weatherproofed 1/3" LED day/night color cylinder camera with OSD menu, IR-pan filter and 24 LED's in alu housing (IP65) incl. DC vario lens, mount and sunroof

Art. no. 16330-TNOSD
Art. no. 15311

Model name VC-24LED-FCYW-TN3/11OSD
Model name VC-OSD-Keypad

Version 600TVL 2,8-11mm DC vario lens
Version Remote control for 15330-TNOSD



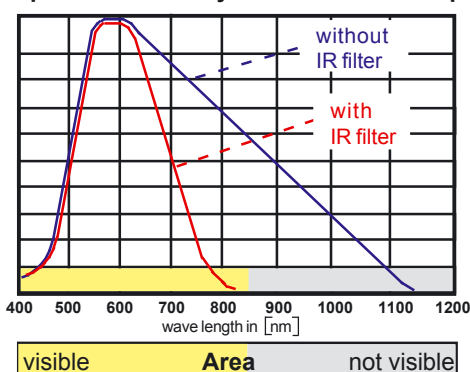
VDE CE EMC

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

Technical data

Special functions:	Hidden control by 0 lux up to 40 m distance via 24 IR LED's
Resolution:	600 tv lines (752 x 582 pixel) (color) 700 tv lines (752 x 582 pixel) (b/w)
Minimum illumination:	3,0 Lux / F 1,4 (color) 0 Lux with IR-LED illumination (b/w)
Pick-up device:	1/3" Sony Super HAD CCD-Chip
Signal working:	Digital (DSP)
Spectral sensitivity:	380 - 1100nm wave length
OSD menu settings:	Continuous shutter, white balance, backlight (HSBLC), AGC, 3D- DNR, FIT to 512-fold, words display, 4 x motion, 8 x privat zones area, mirror image and continuous focus adjustment
RS-485:	Pelco D, Pelco P, LG
Synchronisation:	Internal
Electrical shutter:	1/50 - 1/90000 sec. / 2x - 512x (FIT)
Smeareffect:	0,004%
LAG:	Zero
Scanning system:	PAL, 625 lines, 50 Hz
Video output:	FBAS, 1 Vpp 75 ohm
Power source / consumption:	12V DC / 0,4 A (reverse batterie protect.)
Environmental temperature:	-20 up to +50°C
Environmental humidity:	Up to 95%
Electrical safety VDE:	EN 60065+60950
EMC:	EN 50081+82, CE-certification
Maximum vibration:	8 G
Housing:	Alu (IP65)
Weight:	650 g
Lens:	2,8-11mm DC vario (25-82° horizontal)
Shutter control:	DC regulated
Connections:	1,8m connection cable with BNC and 12V DC, plug for the OSD keypad and RS- 485
Mounting attachments:	Wall / ceiling mount
Suitable accessories:	Stabilized plug-in power supply 12V DC / 1,3A (Art.no. 20114S) OSD keypad (Art.no. 15311) for programming

Spectral sensitivity of camera CCD-Chip

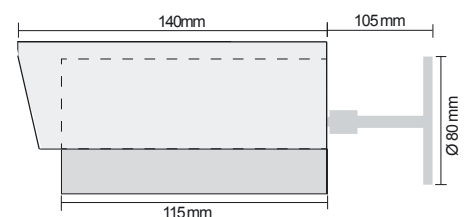


Art.no. 15311



With our keypad you can program the cylinder camera individually.

Dimensions:



The camera is supplied with a wall/ ceiling mount in all directions. Thus it enables one to mount the camera even in difficult locations for example roof slopes, roof pitch