



SNCS-442RLNNE-HELIR

IP-Kameraset HEL-IR65D + BWNC-442RLNNe
inkl. Objektiv und Anschlusskabel

PRODUCT DESCRIPTION

► Application:

The IP-cameraset consists of the SANTEC 2 megapixel camera SNC-211RLNA withh 30x motorzoom and the weather proof housing HEL-62D. 2 meter connection cable is included.

► Technical specifications:

Type	IP-Cameraset
Sensor type	4MP 1/1.8" LowLight CMOS
Max. Picture resolution (pixel)	4MP(2688x1520)/2MP(1920x1080) / 1MP(1280x720)
Video codec	H.264(+), H.265(+), MJPEG
Max. frame rate (fps)	25/30fps @ 4MP; 50/60 @i 2MP
Number of video streams	3 (individually adjustable)
Lens mount	Intern
Iris control	Auto/manual
Focal length	4-10mm
Lens type	C/CS mount
Angle of view (horizontal)	67,8° - 2,4°
Sensitivity (Lux)	0,002 (Farbe) / 0,0005 (S/W)
IR cut filter	ICR-IR-Cut filter
Day/night mode adjustment	Auto / color / B/W
Automatic gain control (AGC)	Yes
Digital noise reduction (DNR)	2NR / 3DNR
Shutter (sec.)	1/1 - 1/30,000
White balance	Auto, manually and others
Backlight compensation	140 dB True WDR, BLC, HLC

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Our products undergo constant development. Please refer to the price list for our most up-to-date product program. Errors and omissions excluded. No responsibility accepted for accuracy of images.

► Technical specifications:

Wide dynamic range (WDR)	140 dB WDR (Super TrueWDR)
Digital zoom	16x
Mirroring (vertical)	Yes
Motion detection	Yes
Privacy zones	Yes
Tampering Alarm	Yes
Camera title	Yes
Video output	BNC, 75 Ohm 1 Vpp
Audio support	Two-way
Audio in-/outputs	1 / 1 (3.5 mm phone jack)
Audio codec	G.711a / G.711Mu / PCM
Alarm contacts I/O	2 / 1
RS-485 interface	Yes
Alarm management	HTTP, FTP, SMTP
Schedule	Yes
Management software support	Many VMS
Security features	HTTPS, IP Filter, IEEE 802.1X
Supported protocols	UPNP, BONJOUR, DHCP, FTP, HTTP, SMTP, RTSP
Supported software standards	ONVIF, CGI
Internal memory	Micro SD (optional), max. 128 GB
Video Content Analytics (VCA)	Tripwire, Intrusion, Face detect, etc.
Ethernet connector	RJ-45
Ethernet standards	10/100 Base-T
Housing typ	HEL-6IR5D
Classification	IP-66
Housing material	Aluminium
Housing colour	RAL 9006 (grey aluminium)
Sun shield	Yes
Front screen	Non-reflecting glass, hardened
Heater	-
Thermostat	Yes
Fan	Yes
Integrated IR-LEDs	Yes, up to 70m
Installation option	Wall mounting
Cable management	Yes
Cabling run	Yes, intern
Integrated wall bracket	Yes
Operating temperature (°C)	-20 to +60
Outer dimensions WxHxD (mm)	150 x 160 x 374
Internal dimensions WxHxD (mm)	90 x 65 x 180
Voltage	230 V AC
Max. Power consumption (watt)	33
Specials	incl. 2 m cable

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Note:

Werden Objektive mit einer Brennweite von < 4mm verwendet, so kann es zum Tunnelblick kommen, d.h. es sind Teile des Gehäuses sichtbar. Die Reichweite der IR-Strahler ist stark abhängig von Einsatzort und von der Umgebung. Stark absorbierende Flächen, wie z.B. dunkle raue Strukturen (Boden, Rasen, Asphalt) können zu einer deutlichen Verringerung der maximalen Reichweite führen. Eine SD-Karte ist nicht im Lieferumfang enthalten. Die Reichweite der IR-Strahler ist stark abhängig vom Einsatzort und von der Umgebung. Stark absorbierende Flächen, wie z.B. dunkle raue Strukturen (Boden, Rasen, Asphalt) können zu einer deutlichen Verringerung der maximalen Reichweite führen.

► Weitere Bilder:



► Recommended Accessories

KS-EXT-1

Extension cable for camera set per meter

HEL-IRMAST

Pole mount/corner adapter for HEL-62D/-IR65D/-IR75D housing