



- H.265+
- 2.8mm Lens
- 5 Megapixel
- Siera CLOUD
- Dual Streaming
- 3.6mm Fixed Lens
- PoE
- SIERA DDNS
- ONVIF
- Outdoor IP66
- Metal Case
- 25 mts IR Range
- Encrypted Communication
- Auto Frame Rate adapter according to the network bandwidth
- Mobile phone and Webserver viewer
- Siera CMS for 128 cameras (Win / MAC)

Designed for professional outdoor applications, where the ULTRA HD resolution and the 24hs reliable recording are needed

Sensor:	1/3" / 5Mpx
Lens:	2.8mm Fixed Lens
Electronic Shutter:	1/25s~1/100,000s
Illumination min.:	0,08 Lux
Image resolution supported:	2592*1920
Frame Rate:	1~15fps
Video Compression:	H.265+
Video Bite Rate:	32K~16Mbps adjustable
Privacy masking:	4 zones
Day/Night Function:	IR CUT
IR Range:	25mts
Video Settings:	Saturation, Brightness, Shutter, Contrast, AGC, Iris, Backlight, Flicker, Mirror, IR
Data Stream:	Video and data
Ethernet:	1-ch 10/100M, RJ45
Main Processor:	High performance microprocessor
Operation System:	Embedded Linux
Security:	Password protection, multi-level user
View:	Webserver, CMS and Mobile through Siera iSMS 5.0
Compatibility:	ONVIF
Smartphone app:	iSMS 5.0 (available in iOS and Android)
Network Protocol:	Network Protocol: TCP/IP/HTTP/RTSP/FTP/PPPoE/RTCP/SMP-T/DHCP/DDNS/NTP/UPnP/SNMP
Working Temperature:	-20° - 55°C
Working Humidity:	<95%
Power:	DC12V / PoE
Consumption:	10W / 0,5A
Dimension:	163 x 65 mm
Weight:	0,6 Kg

Data subject to change without prior notice

