

BCS-L-TIP58VCR6L6-Ai1-G

Index: **12719** GTIN13/EAN13: 5904890714885

URL: <https://bcs.pl/gb/8mpx/4289-bcs-l-tip58vcr6l6-ai1-g-5904890714885.html>



- 8Mpx IP bullet camera
- 1/2.7" PS CMOS sensor
- NightColor technology
- 2.7-13.5 mm motorised zoom lens
- WDR 120dB
- Alarm 1/1 Audio 1/1
- Microphone
- IR illuminator 60m
- White light 60m
- IP67 housing
- Built-in smart features



BCS-L-TIP58VCR6L6-Ai1-G

Product Details

Product	BCS-L-TIP58VCR6L6-Ai1-G
Product line	BCS LINE
Camera type	Bullet
Resolution	8 Mpx
Sensor	1/2.7" CMOS
Scanning system	Progressive Scan
Pixels	3840(H)×2160(V)
RAM	1GB
ROM	256MB
Lens	motozoom
Focal length	2.7~13.5 mm
Aperture	F1.4
Focus	Auto / manual
Iris	Auto
Optical zoom	5×
Digital zoom	16×
Angle of view	H: 114°~32° V: 58°~17° D: 138° ~36°
DORI	Detect 85~280m / Observe 34~112m / Recognize 17~56m / Identify 8~28m
Min illumination	0.007Lux(Color,F1.4,30IRE) 0.0007Lux(F1.4,B/W,30IRE) 0Lux(IR)
S/N ratio	56dB
White balance	(AWB) Auto / manual
WDR	120dB
Backlight compensation	BLC / HLC / WDR(120dB) / SSA / AFSA
Shutter	Auto / manual 1/3~1/100000s
Gain control	(AGC) Auto / manual
Noise reduction	3D DNR
RoI	Region of Interest
Image Stabilization	Electronic (EIS)
Defog	Electronic
Image rotate	Mirror, Flip 0°/90°/180°/270°
Stream support	3
Resolutions	8M (3840×2160) /6M (3200×1800) /5M (3072×1728) /4M (2688×1520/2560×1440) /3M (2304×1296) /1080p (1920×1080) /720p (1280×720) /D1 (704×576/704×480) /VGA (640×480) /CIF (352×288/352×240)
Main stream	3840×2160@(1-25/30 fps)
Second stream	1920×1080@(1-25/30 fps)
Third stream	1920×1080@(1-25/30 fps)
Bitrate	H.264: 3 kbps~16384 kbps H.265: 3 kbps~16384 kbps
Video compression	H.265+ / H.265 / H.264+ / H.264 / MJPEG / Ai Coding
Day/night	ICR mechanical infrared filter
Illuminator type	IR LED + WhiteLight
IR range	60m
WhiteLight range	60m

NightColor	Yes
Microphone	Yes
Audio in	1
Audio out	1
Audio compression	G.711A / G.711Mu / G.723 / G.726 / PCM
Alarm in	1
Alarm out	1
Storage	FTP, SFTP, NAS
Memory card slot	microSD 512GB
Support	Web Service, CMS BCS Manager (Windows/Linux/MAC), Mobile App(iOS, android)
Motion detect	4
Privacy masking	8
Network	RJ-45 10/100 Mbps
Compatibility	ONVIF(S/G/T/M)
Protocols	IPv4, IPv6, HTTP, TCP, UDP, ARP, RTP, RTSP, RTCP, RTMP, SMTP, FTP, SFTP, DHCP, DNS, DDNS, QoS, UPnP, NTP, Multicast, ICMP, IGMP, NFS, SAMBA, PPPoE, SNMP, P2P
Network security	Video / Firmware / Configuration encryption, Digest, WSSE, Account lockout, Security logs, IP/MAC filtering, Generation and importing of X.509 certification, syslog, HTTPS, 802.1x, Trusted boot / execution / upgrade
Power supply type	12V DC / PoE(802.3af)
Power consumption	max 12.5W
Redundant power	Dual Power Backup
Housing color	Graphite
IP class	IP67
Working environment	-30°C~+60°C max 95% RH
Dimensions	238.5mm × 90.7mm × 90.7mm
Weight	0.8 kg
Casing	Metal
Box dimensions in mm (W×D×H)	298×118×110
Ai - Built-in intelligent functions	Built-in intelligent algorithm of image analysis
Ai - Perimeter protection	Crossline, intrusion
Ai - Human/vehicle detection	Human/vehicle classification for crossline and intrusion reduces false alarms
Ai - SMD - Smart Motion Detection	SMD 4.0
Ai - Smart search	AcuPick technology - intelligent search for human/vehicle objects in the recording history with a recorder with the AcuPick function
Ai - Large Scale Models	Perimeter protection: increased detection range, reduced false alarms

BCS-L-TIP58VCR6L6-Ai1-G

Accessories

BCS-ATU-G



BCS-L-AT356



BCS-L-AT5V



BCS-L-AT135-G(2)

