

BCS-DMQE3200IR3-G(-B)



2Mpx IR eyeball camera HDCVI/AHD/TVI/ANALOG with 2.8~13.5mm lens



Key features

- Sensor 1/2.9" 2Mpx SONY IMX323 CMOS + V30E
- 25fps@1920x1080(1080P)
- 4 system: HDCVI/AHD/TVI/ANALOG
- IR-cut filter with auto switch (ICR)
- Digital Noise Reduction DNR
- Functions AGC, AWB, BLC, D-WDR
- OSD menu
- Varifocal lens 2.8~13.5mm with manual regulation
- IR Led distance up to 40m
- New IR leds life time up to 50 000 hours
- System change switch
- Easy 3D adjustment and installation
- Metal case protection IP66
- Power supply 12V DC

BCS-DMQE3200IR3-B – version in white casing

Specification

Model		BCS-DMQE3200IR3-G(-B)
System		HDCVI, AHD, HDTVI, ANALOG
Sensor		1/2.9" 2Mpx SONY IMX323 CMOS + V30E
Pixels		1920x1080 (1080p)
Video out		1 V p-p, composite, BNC, 75 Ohm
Minimum illumination		0 Lux/F1.3 (IR On)
S/N ratio		> 50dB (AGC Off)
White balance		(AWB) Auto/manual
Basic functions	Lens	Varifocal 2.8~13.5mm F1.3
	Backlight compensation	BLC / D-WDR
	Shutter	Auto/manual(1/50~1/10000s)
	Gain control	(AGC) Auto
	Noise reduction	Auto/manual
	Day/night	IR-cut filter with auto switch (ICR)
	IR Led distance	up to 40m – 2 IR3 Leds
Power supply		12VDC
Power consumption		6W (IR On)
Working environment		-30°C ~ +60°C
Weight		0,5kg
Dimensions		119(129,5)mm x 90mm

Dimensions

