

VISTA STANDARD BULLET CAMERA RANGE



SHOULDN'T ALL PREMISES BE BULLET PROOFED?

The Vista range of standard Bullet cameras, available in both fixed focal and varifocal options, offer a very discreet solution to your surveillance needs. The cameras have a modern design and stylish appearance making them ideal for internal or external applications where look and feel is important.

Each camera comes as a complete unit combining the camera, lens and housing making it quick and easy to install. The wide angle or varifocal lenses cover wide areas such as receptions while the excellent quality images ensure that footage is clear and sharp. Colour and monochrome options give added flexibility when choosing the best option for your application.

To learn more about this product range please visit us at vista-cctv.com.



VBC4V8C & VBC4V8M



VSBCC & VSBMC



VSBCC4V8 & VSBMC4V8



VSBCC36 & VSBMC36

Key Features:

Ready for installation

The camera is a complete unit, combining the camera, lens and housing

Weatherproof to IP66

The cameras are manufactured to IP66, making them resilient to water ingress from direct water jets and suitable for outdoor use

Simple installation

The range comes with a built-in fly lead with moulded BNC and 2.1mm phono plug making installation quick and easy

Varifocal options

Varifocal options are available in both the standard and high resolution models ensuring the correct field of view is achieved, no matter the location

Small and discreet

The modern design and appearance lends the cameras for use in a wide range of style-conscious applications

THE PROFESSIONAL CHOICE

MODEL NUMBERS IN THIS RANGE:

VSBC	1/3" colour small bullet camera, standard resolution, 3.6mm lens, 12V DC
VS BMC	1/3" monochrome small bullet camera, standard resolution, 3.6mm lens, 12V DC
VSBC36	1/3" colour mini bullet camera, standard resolution, 3.6mm lens, 12V DC
VS BMC36	1/3" monochrome mini bullet camera, standard resolution, 3.6mm lens, 12V DC
VSBC4V8	1/3" colour bullet camera, standard resolution, 4~8mm lens, 12V DC
VS BMC4V8	1/3" monochrome bullet camera, standard resolution, 4~8mm lens, 12V DC
VBC4V8C	1/3" colour bullet camera, high resolution, 4~8mm lens, 12V DC
VBC4V8M	1/3" monochrome bullet camera, high resolution, 4~8mm lens, 12V DC

TECHNICAL SPECIFICATION

GENERAL

Image Resolution	1/3" CCD 330TVL - VSBC, VSBC36 & VSBC4V8 380TVL - VS BMC, VS BMC36 & VS BMC4V8 480TVL - VBC4V8C 580TVL - VBC4V8M
Minimum illumination	2.0 Lux - VSBC 1.0 Lux - VSBC4V8 & VBC4V8C 0.5 Lux - VS BMC & VSBC36 0.05 Lux - VS BMC36 0.02 Lux - VS BMC4V8 & VBC4V8M
Signal to noise ratio	> 46dB - VSBC36, VSBC & VSBC4V8 > 48dB - VS BMC > 50dB - VS BMC36, VS BMC4V8, VBC4V8C & VBC4V8M
White balance AGC	Auto white balance (colour versions only) On (fixed)

CONNECTORS

Input power	2.1mm jack centre positive (1m fly-lead)
Composite video out	BNC (1m fly-lead)

LENS

Type	Built-in 3.6mm fixed focal, fixed Iris F2.0 Built-in 4~8mm fixed focal, fixed Iris F2.0 all (4V8 models)
Viewing angle	63° (3.6mm) 44.2° ~ 89.2° (4V8 models)
Shutter speed	Automatic 1/50 to 1/100,000 sec.

PHYSICAL

Material	Aluminium
Colour	Silver
Dimensions	26(DIA)x87(H)mm - VSBC & VS BMC 19(DIA)x65(H)mm - VS BMC36 23(DIA)x78(H)mm - VSBC36 37(DIA)x110(H)mm - all 4V8 versions
Dimensions boxed	94(L)x70(W)x187(H)mm - VS BMC & CC 55(L)x55(W)x92(H) - VS BMC & CC36 70(L)x70(W)x142(H)mm - all 4V8 versions
Net weight	100g (VSBC), 105g (VS BMC), 55g (VS BMC36), 107g (VSBC36), 325g (VS BMC4V8, VBC4V8M), 308g (VSBC4V8, VBC4V8C)
Shipping weight	300g VS BMC & VSBC 123g (VS BMC36), 136g (VSBC36) 378g (VS BMC4V8, VBC4V8M), 361g (VSBC4V8, VBC4V8C)

ELECTRICAL

Input voltage	12V DC ± 10%
Power consumption	120mA - VSBC36, VBC4V8C, VBC4V8M & VSBC4V8 100mA - VS BMC36, VS BMC4V8 80mA - VSBC 75mA - VS BMC

ENVIRONMENTAL

Operating temperature	-10°C ~ + 50°C
Storage temperature	-20°C ~ + 60°C

ASSOCIATED PRODUCTS

Power Supply Units

VPSU500/12	500mA, 12V DC, 2.1mm plugged PSU
VPSU12VDC8X500	8 x 500mA 12V DC boxed individually fused PSU



No liability will be accepted by Vista for any errors or omissions in this information.

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