AUDIOVIDEO SUPPLE VTC-C2BTS1























MAMISTE

FEATURES

- 1/2.7" Progressive Scan CMOS Sensor
- 2.1 MegaPixel with Full 1080p TVI Output
- Small scale design to fit in 5" dome enclosures such as the Pelco® DF5 Housing
- Sensitivity of 0.08 Lux
- 2D-DNR Digital Noise Reduction
- True Day/Night by ICR (Infrared Cut Removal)
- Built-in Motion Detection with a 24x16 Grid
- Privacy Mask function with programmable mask areas
- 12VDC / 24VAC Dual Voltage Operation
- Lenses Sold Separately



VTC-C2BTS1 Rear Panel







letailed Specifications	
Imaging Sensor	1/2.7" Progressive Scan CMOS Sensor
Video Output	HD-TVI by BNC
Resolution	2.1 MegaPixel (1920p x 1080p)
Effective Pixels	1920(H) x 1080(V) x 30p
S/N Ratio	More than 52dB with AGC Off at 50 IRE
Sensitivity	0.08 Lux (AGC 3)
Lens Type	CS Mount Lens Support
Day/Night	Mechanical IR Cut Filter (True Day/Night)
White Balance	Auto / User / Push / Hold
DNR	2D-DNR
Advanced OSD Features	BLC/HLC, Motion detection, Privacy mask, Flickerless, LSC (Lens Shading Compensation), Flip
Remote Control	UTC by HD-TVI DVR (Pelco-C)
Operating Conditions	14°∼122°F (-10°∼ +50°C) < 80% RH
Input Voltage	12VDC / 24VAC (Dual Voltage)
Power Consumption (12VDC)	185mA @ 12V (2.2W)
Power Consumption (24VAC)	100mA
Weight	5.43 Oz. (154g)
Dimensions (W x H x L)	1.89" x 2.09" x 2.89" (48 x 53 x 73.5mm)



















