



## Features and Specifications

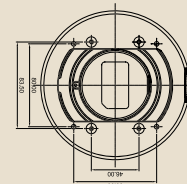
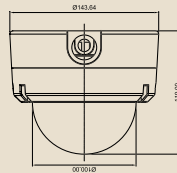
**CAMTRON**

- Strong compensation performance in WDR
- High Resolution: 560TV lines (Color), 700TV lines (B/W)
- Disk Saving with DNR(Digital Noise Reduction) Technology (You can save up to 70% of DVR's disk space when using MPEG format)
- ICR (Infrared Cut Filter Removal) Day&Night Function
- Motion Detection (8 Zone, Alarm Output)
- Digital Image Stabilizer: The DIS function can compensate for vibration of the camera
- Multi-languages
- Additional Functions: OSD, Privacy Masking (8 Zone), Sens-up (X256), DZoom(x10)
- Low Light Sensitivity: 0.3Lux(COLOR)
- Effective Pixels: 380K(N), 440K(P)
- Dynamic Range: 52dB(x128)
- S/N Ratio: More than 52dB (AGC off)
- Min. Illumination: 0.3Lux (Color), 0.03Lux (BW)
- Shutter Speeds: 1/60(N) or 1/50(P) ~ 1/120,000sec.

## VRDD-5355 Wide Dynamic Dome



70164C



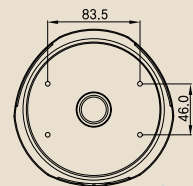
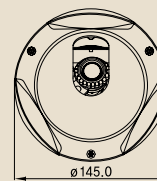
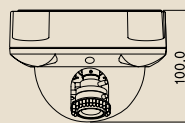
(unit: mm)

- Lens: Varifocal Auto DC Auto Iris Lens (F1.2, 2.9~10mm)
- Power Supply: 24VAC/12VDC (Max. 250mA/330mA)
- Weight: 1,100g

## VRDD-5351IR Infrared Dome



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(unit: mm)

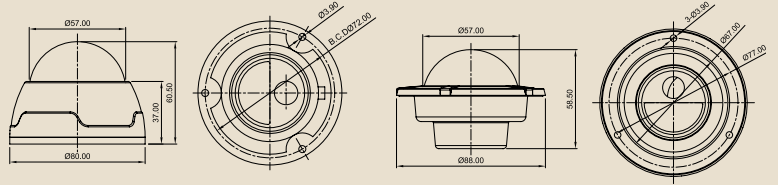
- SONY 1/3" Super HAD High Resolution Color CCD
- Ultra High Resolution of 540TV Lines
- Day & Night Capability with High Sensitivity of 0.002Lux
- Up to 70% Stronge Saving with DNR (Digital Noise Reduction) Technology
- Wide Range Auto Tracking White Balance (Color Temperature 1,800°K ~ 10,500°K)
- Privacy image masking with free position
- VBS-EXTRA for connection to LCD monitor
- Controlled by OSD menu
- Aluminum & Poly-Carbonated Material Housing (IP66)
- Built-in 3 Axis Bracket
- Effective Pixels: 380K(N), 440K(P)
- Min. Illumination: Color - 0.3Lux, B/W - 0.002Lux (Sense-up)
- Shutter Speeds: 1/60(N) or 1/50(P) ~ 1/120,000sec.
- S/N Ratio: More than 50dB (AGC off)
- OSD Functions
- Main Mode : Lens (Manual, DC) , Shutter, White Balance, BLC, AGC, DNR, Sense-Up (Auto 2X ~ 128X, Off)
- Special Mode : Camera ID, Color, SYNC, Sharpness (0~31), Privacy & Motion Detection (4 Programmable Zone), Mirror
- ICR (Infrared Cut Filter Removal) Day&Night Function
- Min. Illumination: 0Lux with IR-LED (18pcs)
- Lens: Vari-Focal Auto Iris Lens (F1.2, 2.9~10)
- Viewable Distance at Night: 13m
- Power Supply: 24VAC/12VDC (Max 320mA/440mA)
- Weight: 1,100g



## CTMV-5341 S/F Mini Vandal Domes



S: 71400C / F: 71405C



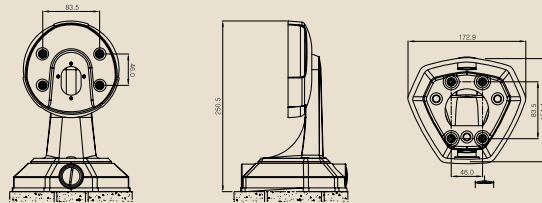
(unit: mm)

- High Quality Picture
- Low Power Consumption (1.0W)
- High Sensitivity (Minimum Scene Illumination 0.25 lux: Frame Integration x 32)
- High -Signal to Noise Ratio 50dB Min. by DNR
- 57 Polycarbonate Dome Cover
- Mini Sized Vandal Resistant Dome Camera (IP66)
- Effective Pixels: 380K(N), 440K(P)
- Resolution: 520TVL
- Min. Illumination: 0.25Lux
- Shutter Speeds: 1/60(1/50) ~ 1/120,000sec.
- S/N Ratio: More than 50dB (Gamma, Aperture, AGC off, DNR ON luminance)
- Lens: Fixed Lens (2.97mm, 3.7mm, 4.0mm)
- Power Supply: 12VDC  $\pm$  10% (Max. 120mA)
- Weight: 230g
- Lens: 2.97mm S (71401C), 3.7mm S (71400C), 2.9mm F (71406C) and 3.7mm F (71405C)

## WB-200 Wall Bracket



71422



(unit: mm)

- Wall Mount Applications
- Quick and easy to install
- Suits: VRDD-5351, VRDD-5351IR, VRCD-5371