

# CA13 Camera

## SPECS



80 x 62.6 x 114.3mm



-40°C ~+70°C



## Overview

Vestige camera CA13 housing is made of metal and built to survive in rugged and vandal susceptible environments. Vibration and thermal tested, the powerful camera is an excellent choice for various mobile environments. Utilizing the Sony CMOS imaging sensor, it provides outstanding image quality in both day and night lighting conditions.

## Main Features

- 1/3" SONY 1.3 Mega pixels CMOS
- IP67 water proof standard with Mini DIN JACK
- Suitable for outdoor pole mounting installation with remarkable anti-vibration ability
- Camera and holder adjustment for flexible installation
- Electronic shutter (auto), auto white balance and auto exposure
- CE, FCC, Emark, IP67

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## SPECIFICATION

| Model                | SVT-A6320Q(AHD 1080P)                                  | SVT-A6210Q(AHD 720P)                                   | SVT-M5270P(CVBS 800 TVL)                               |
|----------------------|--------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|
| Sensor               | 1/2.9" 1.3M pixel CMOS                                 | 1/3" 1.3M pixel CMOS                                   | 1/3" 1.3M pixel CMOS                                   |
| Resolution           | 1920H*1080V                                            | 1280H*720V                                             | 800 TVL                                                |
| Display format       | PAL\NTSC                                               | PAL\NTSC                                               | PAL\NTSC                                               |
| Minimum Illumination | 0.05Lux(IR off) 0Lux(IR on) F1.2                       | 0.05Lux(IR off) 0Lux (IR on) F1.2                      | 0.05Lux(IR off) 0Lux (IR on) F1.2                      |
| IR distance          | 5-8m                                                   | 5-8m                                                   | 5-8m                                                   |
| S/N                  | ≥ 45dB                                                 | ≥ 48dB                                                 | ≥ 48dB                                                 |
| Lens                 | 2.8/3.6/6mm M12                                        | 2.8/3.6/6mm M12                                        | 2.8/3.6/6mm M12                                        |
| FOV                  | 2.8mm H*V 98*52°<br>3.6mm H*V 80*43°<br>6mm H*V 56*31° | 2.8mm H*V 88*50°<br>3.6mm H*V 72*41°<br>6mm H*V 48*29° | 2.8mm H*V 88*50°<br>3.6mm H*V 72*41°<br>6mm H*V 48*29° |
| Video out            | 1.0Vp-p AHD video output,<br>75 Ω, 4pin DIN JACK       | 1.0Vp-p AHD video output,<br>75 Ω, 4pin DIN JACK       | 1.0Vp-p composite video output,<br>75 Ω, 4pin DIN JACK |
| Power                | DC12V± 10%                                             |                                                        |                                                        |
| Consumption          | ≤2.0W/IR ON ; ≤1.2W/IR OFF                             |                                                        |                                                        |
| Working temperature  | -40°C ~ 70°C                                           |                                                        |                                                        |
| Dimension            | 80(L)*62.6(W)*114.3(H)mm                               |                                                        |                                                        |



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