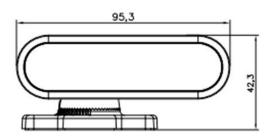
**D64H** 

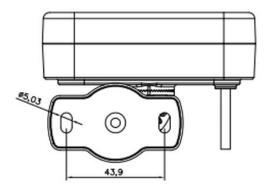
**DMS** camera

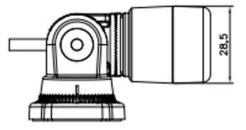
- Mountable on the vehicle A-pillar
- HD Resolution: 1920X1080/1280X720
- AHD 720P output as default
- Aviation cable, DC12V power supply
- IP66 structural waterproofing

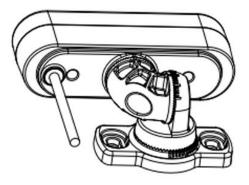


The D64H is a DMS camera designed to be mounted on the A-pillar of a vehicle. Compared to traditional DMS cameras, the D64 offers the advantage of not obstructing the driver's view. Additionally, its multi-angle adjustment feature allows it to adapt to various vehicle installation angles, resulting in improved image quality.









| Sensor                       | S6 1 /2.7"200W CMOS Sensor       |
|------------------------------|----------------------------------|
| Image Pixel                  | 1280(H)*720(V)/1920(H) × 1080(V) |
| Video signal                 | AHD                              |
| System                       | PAL                              |
| Pixel size                   | 3.0um*3.0um                      |
| Lens/sensor distortion angle | -5%                              |
| Focal length                 | 6mm                              |
| WDR range                    | 85dB                             |
| Frame rate                   | 25                               |
| Image mode                   | Black and white image            |
| Mirror                       | Support                          |
| IR distance                  | 0-1.2M                           |
| IR wavelength                | 940nm                            |
| Lens                         | F2.0 D=65° H=56° V=31°           |
| Temperature                  | -20°C+70°C                       |
| Humidity                     | 10% - 90%                        |
| Power                        | DC 12V                           |
| Waterproof grade             | IP66                             |
| Consumption                  | <1.8w                            |
| Weight                       | 120G                             |
|                              |                                  |