

# SK-CA38-2MR2

License Plate Camera AHD

## Picture

**SK EYE VUE**



## Features

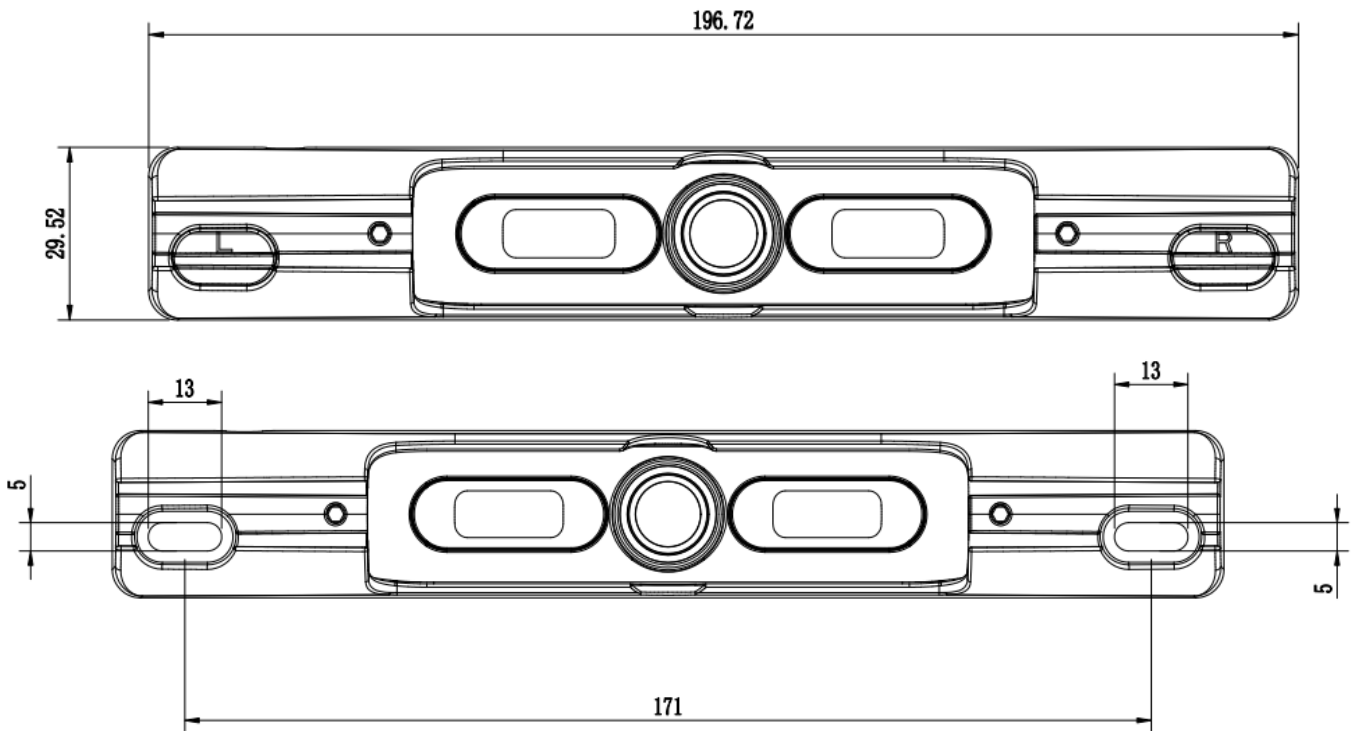
- 1/2.9" progressive scan CMOS imaging target surface
- Resolution: 1920H\*1080V
- Minimum illumination:0.05Lux (color),0Lux (IR on)
- Electronic shutter (auto), day to night, auto white balance
- Wide-angle lens adopted for large monitoring areas
- IR fill light range: 3-5m
- Installed on the rear license plate to monitor the area behind the vehicle
- IP69K to ensure good vehicle damping performance

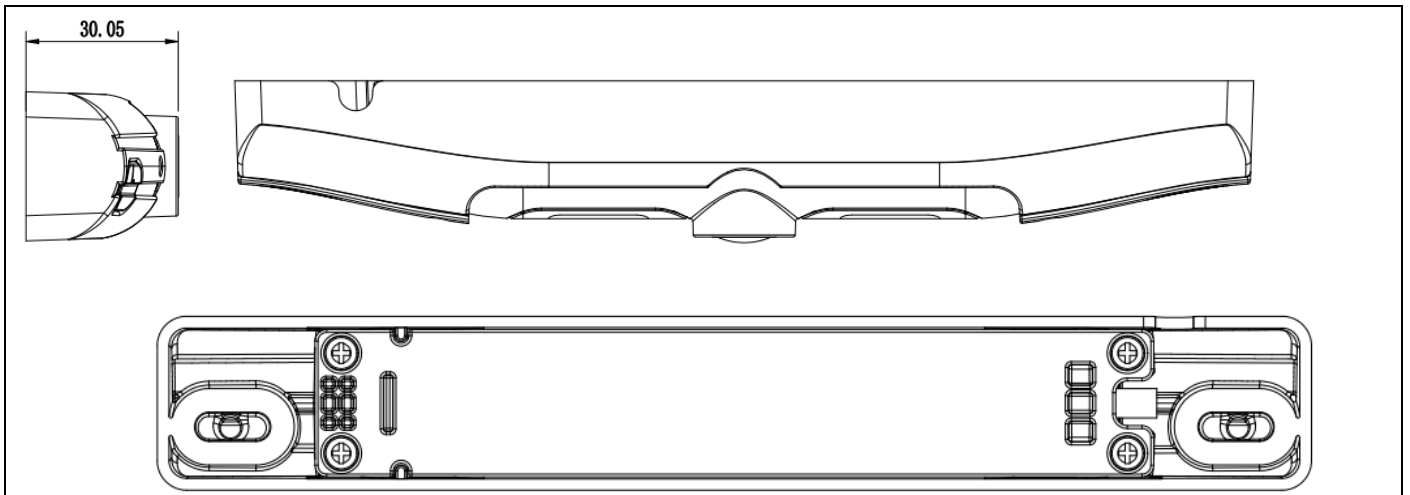
## Specifications

<b>Model</b>	SK-CA38-2MR2
<b>Image sensor</b>	1/2.9 " 2.0Mp progressive scan CMOS
<b>Effective pixels</b>	1920(H)x1080(V)
<b>Video signal standards</b>	NTSC/PAL
<b>Minimum illumination</b>	0.05Lux (color),0Lux (IR on)
<b>Shutter speed</b>	1/25s-1/25,000s (auto)
<b>Day-to-night mode</b>	ICR
<b>Adjustment angle</b>	Up (horizontally): 30° ; down (horizontally): 45°
<b>Backlight compensation</b>	Supported
<b>S/N</b>	≥48db
<b>DWDR</b>	Supported
<b>White balance</b>	Auto tracking of white balance

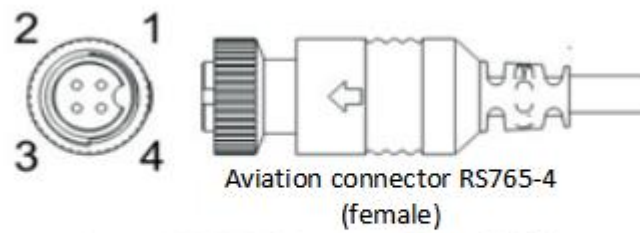
<b>Auto gain</b>	Supported
<b>3D noise reduction</b>	Supported
<b>IR range</b>	3-5m
<b>Lens</b>	2.2mm M12 lens (DFOV:178° ; HFOV: 142° ; VFOV: 80° )
<b>Video output</b>	1.0Vp-p composite video output, 75Ω, 4Pin aviation cable
<b>Power supply</b>	DC12V± 10%
<b>Power consumption (max)</b>	130mA/DC12V±5% (max 1.6W)
<b>Operating temperature</b>	-40°C - +70°C
<b>Operating humidity</b>	0% - 95%
<b>IP rating</b>	IP69K
<b>Installation mode</b>	Supported to be installed on the rear license plate
<b>Dimensions</b>	196.7mm*29.5mm*30mm (L*W*H)
<b>Net weight</b>	About 200g

**Dimensions**





Video output cable interface



Aviation connector RS765-4  
(female)

1---12VDC(+)	3---N/A
2---12GND(-)	4---AHD VIDEO