

MC-812B-A200H

1. Product parameters

Model	MC-812B-A200H
Lens Module	Front FH8536H+GC2053 & Rear FH8536H+GC2053
Resolution	Front AHD 1080P & Rear AHD 1080P
Format	PAL & PAL
Total Pixels	PAL:1920(H)×1080(V)&1920(H)×1080(V)
Minimum Illumination	0.1LUX
Electronic Shutter	PAL : 1/50 ~ 1/100,000s AUTO
Signal-to-noise ratio	> 52dB
White balance	Auto White Balance
Day/Night Switching	Front Colour & Rear Day/Night Switching
Digital Wide Dynamic	Turn on
Lamp Plate, Audio	Front No Lamp Plate/Rear 940 IR with Audio
Video Output	1.0Vp-p Composite Output, 75 Ω
Lens	Front 3.6MM 650/Rear 2.1MM IRCUT
Size	108*39*65MM
Viewing Angle	Front 75° & Rear 130°
Interface	2CH M12 4-pole aviation connector
Power supply	DC 12V±5%
Power Consumption	Daytime ≤200MA, Nighttime ≤500MA

Operating Temperature	-30℃～80℃
Operating Humidity	Relative humidity less than 90%

2. Product Picture



3. The three-view drawing of the product

