

CMHR9823-M

2.8MM - 12MM Motorized Lens

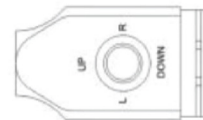
FEATURE

- Auto Zoom&Focus Motorized Lens High Definition 1080P TVI
- 1/2.9" Mega Pixel Sensor
- 2.8-12mm 2MP Motorized Lens
- IR Cut Filter
- 42 IR LEDs, 35m IR Distance
- Support UTC Function
- Support TVI / CVI / AHD / CVBS output
- Weather-proof Housing IP 66
- DC 12V

SPECIFICATIONS

Specifications:

MODEL:	CMHR9823-M
Image Sensor:	1/2.9" Mega Pixel Sensor
Effective Pixels:	2.0 Mega Pixels
Built-in Lens:	2.8-12mm 2MP Motorized Lens
Signal System:	PAL/NTSC
Horizontal Resolution:	PAL:1920X1080P 25F/S
Sync. System:	Internal Sync.
Video Output:	TVI / CVI / AHD / CVBS output/1.0Vp-p75Ω
S/N Ratio:	More than 50dB (AGC OFF)
White Balance:	Auto Tracking White Balance
Shutter Speed:	1/25~1/50,000Sec.
Illumination for Infrared:	3 Lux
Infrared Wavelength:	850nm
Minimum Illumination:	0Lux(Infrared Lamps Turn on)
IR LEDs:	42pcs
IR Radiation Distance:	25m
Weather-proof:	IP66
Working Temperature:	-10°C~50°C
Storage Temperature:	-20°C~60°C
Power Requirement:	DC12V, Max Power Consumption Less Than 12W (When the i
Weight:	0.84kg



Press the button for OSD menu

Switch from CVBS: Press Left for 5 Seconds

Switch from 1080P AHD: Press Right for 5 Seconds

Switch from 1080P CVI: Press UPward for 5 Seco

Switch from 1080P TVI: Press Downward for 5 Seco

