

Round Camirror with OSD Function & Remote Control (CCTV Camera behind the Mirror)



Features:

- Patent: The design of CCTV Camera behind the Mirror without pinhole on the surface
- Special Coating Technology
- Patent: OSD Function operated by Remote Control (Adjust the parameters of camera easily!)
- Apply to School, Supermarket, Convenient Store, Shopping Mall, Restaurant, Government Building, Bank, Hotel, Hospital, Bus/Train Station, Airport, Parking Lots, Lanes
- 1/3" Sony Super HAD Color CCD Sensor
- Video Output Dual Port (Optional): BNC & Balun (Balun: extend to 600 meters)

OSD Menu

OSD Menu:
 Lens, **Shutter**, BLC, AGC, White Balance, Mirror, **Adjust** (Contrast, Sharpness, CB Gain, CR Gain), Function (Reset, Day Night, Motion, Privacy, Gamma), Language (English, Japanese, Chinese, Chinese Simplified, Korean), and **Camera ID**.



• Specification

Model No.	CMRL4/OSD	CMRL5/OSD	CMRL4H/OSD	CMRL5H/OSD
Built-In Lens	4.3mm (Available for 6, 8, 12, 16mm Lens)			
Lens Angle	78°			
Color CCD	1/3" Sony Super HAD Color CCD Sensor			
System	NTSC / PAL			
SYNC System	Internal			
Number of Pixel	NTSC : 512 (H) x 492 (V) PAL : 512 (H) x 582		NTSC : 768 (H) x 494 (V) PAL : 752 (H) x 582 (V)	
Resolution	420 TV Lines		540 TV Lines	
Minimum Illumination	0.1 Lux			
S / N Ratio	More than 48 dB			
Electronic Shutter	1/60 (50) to 1 / 100,000 sec.			
Gamma Correction	0.45			
White Balance	Auto (ATW) 2300-9800° K			
AGC	Automatic			
BLC	Automatic			
Current Consumption	80 mA±10%			
Working Voltage	DC 12~18V			
Video Output	1.0 Vp-p Composite, 75Ω			
Video Output Dual Port	Optional			
OSD Function	Optional			
Operation Temperature	-10°C ~ 60°C, Storage: -30°C ~ 70°C			
Dimension	φ 440mm	φ 540mm	φ 440mm	φ 540mm

