



MD4SP603V9

4" (102MM) INDOOR DOME, SOFTWARE DAY/NIGHT,
600 TVL, AI/VF 3-9MM, 12VDC/24VAC

KEY FEATURES

- 1/3" Format CCD
- Day/Night mode
- High resolution: 600 TVL
- DNR (Digital Noise Reduction)
- BLC or HLC (High Light Compensation)
- D-WDR
- 3-axis gimbal
- 3-9mm / F1.2 varifocal auto iris lens
- Service jack for second video out for easy set-up
- Dual voltage
- Optional quick install adaptor



deView's newest release in high-resolution video. A true plug-and-play solution that takes analogue video to the next level. Features include enhanced picture quality, DNR (digital noise reduction), D-WDR, improved white balance range, and more.

Designed for fast and efficient installation, the MD4SP603V9 comes with an optional quick-install adaptor for easy mounting on wall and ceiling installations. The unique ratcheted 3-axis camera gimbal also allows for easy positioning of the camera along with focus and focal length adjustments.

3-AXIS GIMBAL CHASSIS



GENERAL SPECIFICATIONS

Image picture element	1/3" Format CCD Sensor
Effective picture element	PAL 752H x 582V
Scanning frequency	PAL 2:1 Interlace / H : 15.625Hz , V : 50Hz
Output	1.0 Vpp 75Ω BNC unbalanced
Power operating range	12VDC ±10% / 24VAC ±20%
Power consumption	2 watts max
Dimensions	φ120 mm x 100 mm
Lens	3~9mm
Resolution	600 TVL
Minimum illumination	0.3 Lux @ F1.2

FUNCTIONAL SPECIFICATIONS

Lens control	Auto / Manual
OSD	Yes
Shutter	MES 1/50, 1/120~1/10000, Auto
D-WDR	On / Off (level adjustable)
AGC control	Low / Middle / High / Off
White Balance control	ATW1 (2700~9700K) / ATW2 (2000K~20000K) / AWC / MWB / Indoor / Outdoor
Backlight Compensation	On / Off (2 zones)
HLC (High Light Compensation)	On / Off (level adjustable)
Day/Night	Auto / Adjustable
DNR	On / Off
Sync system	INT
Motion detection	On / Off (4 zones)
Privacy zones	On / Off (8 zones)
Lens shading	On / Off
Mirror	On / Off
Title	On / Off

TEMPERATURE RANGE

Operating temperature	-10 degrees C to 50 degrees C (14 degrees F to 122 degrees F)
Storage temperature	-30 degrees C to 60 degrees C (-22 degrees F to 140 degrees F)

