



CD55NV-26 - 6" High Speed Color Dome 216X zoom Super EXview HAD CCD (Day and Night) (color only optional)
480Lines Wall Bracket / Ceiling Bracket/ Heater Blower/ Power supply Included!

Optical Technology Base:	HIGH RESOLUTION COLOR 1/4 type EXview HAD CCD
Effective Picture Elements:	Approx. 380,000 pixels
Picture Elements (Horz x Vert in mm):	EIA/NTSC: 768H x 494V - CCIR/PAL: 752H x 582V
Minimum Illumination:	0.01 Lux
S/N Ratio:	>50 dB
Electronic shutter:	1/1 to 1/10,000 s, 22 steps
Lens :	26x optical zoom, f=3.5 mm (Wide) to 91.0 mm (Tele), F1.6 to F3.8
Digital Zoom :	12x (312x with optical zoom)
Viewing Angle (H):	54.2° (Wide end) to 2.2° (Tele end)
Minimum working distance :	320mm (Wide end) to 1500mm (Tele end)
Sync system :	Internal/External (V-Lock)
White balance :	Auto, ATW, Indoor, Outdoor, One-push, Manual
Gain :	Auto/Manual (-3 to 28 dB, 2 dB steps)
AE control :	Auto, Manual, Priority mode, Bright, EV compensation, Back-light compensation
EV compensation :	-10.5 to +10.5 dB (1.5 dB steps)
Back-light compensation :	On/Off
Privacy zone masking :	On/Off (24 positions)
Flicker cancel :	Auto
Focusing system :	Auto (sensitivity: normal, low), One-push AF, Manual, Infinity, Interval AF, Zoom Trigger AF
Pan Speed :	0~300° /sec
Tilt Speed :	0~120° /sec
Pan Range :	360° continuously
Tilt Range :	90° (180° overturn)

Preset :	128 presets
White Balance / Gain / AE Control :	Auto / Manual
Video Output :	1V p-p, 75 ohms
Communication :	Multiprotocol, RS485
Power Supply :	AC24V +/- 1.50
Weight :	2 Kg
Operating Temperature :	-35°C to +55°C (w/ Housing)
Power Consumption :	20VA
	* Pictures and specifications are subject to change without prior notice