

Color Dome Camera

NT-DMC-01



► FEATURES

- .Horizontal Resolution 420 TV Lines
- .Electronic shutter up to 1/100,000 sec
- .Easy for installation

► SPECIFICATIONS

Model Number		NT-DMC-01
Signal System		NTSC or PAL
Scanning System		2:1 Interlace
Horizontal Resolution		420 TV Lines
Effective Pixels Number		640(H) X 480(V) 310K Pixels
Electronic Shutter Speed		1/60 ~ 1/100,000 sec
S/N Ratio		More than 45dB (AGC Off)
Sensitivity		1 Lux
Sync. System		Internal
Video Output Level		1.0 Vp-p, 75 Ohm
AGC		On (Default)
White Balance / Color Temp Range		Auto / 2100°K~8200°K
BLC		On(Default)
Connector	Video out	BNC Type
	Power	DC JACK Φ2.1
LENS	Forcal Length	3.6mm
	F Number	2.0
	Field of View	70°
Power Requirement (± 10%)		DC12V
Power Consumption (± 10%)		DC12V / 500mA
Camera Housing/ Sunshade Material		ABS plastic
Camera Mounting Stand Material		ABS plastic
Operation Temp.		Operating: -10°C ~ +50°C , Storage: -20°C ~ +60°C, Humidity:10~95%RH

Dimensions (mm)	96(Ø) X 63(H) mm
Weight (N.W)	Approx. 160g
Design and specifications are subject to change without notice.	