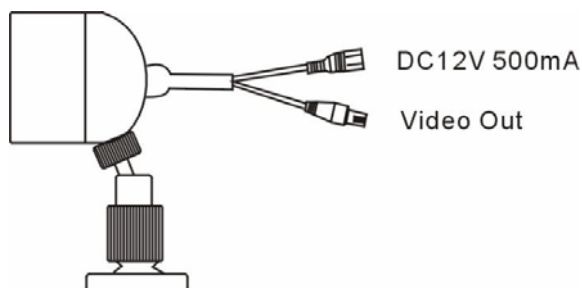


※Do not open the housing, otherwise
waterproof function will not be guaranteed.

VDI-2001C-1H

Color CCD Camera (High Resolution)

● Instruction



● Specifications

TV System	:NTSC, PAL
Image Sensor	:1/3-inch CCD Image Sensor
Image Size	:6.0(H) x 4.96(V) mm
CCD Effective Pixels	:(NTSC):811(H) x 508(V), (PAL):795(H)x 596(V)
Scanning System	:(NTSC):525 lines, 60 fields/sec, (PAL):625 lines, 50 fields/sec
SYNC System	:Internal
Sensitivity	:0.5 lux F1.2
Lens	:3.6,4.3,6.0,8.0,12.0mm F1.8 Board lens
Resolution	:500 TV lines
S/N Ratio	:52dB (MIN) / 60dB (TYP) (AGC OFF)
White Balance	:Auto(3200-10000°K)(Zero Color rolling)
Electronic Shutter	:(NTSC):1/60-1/120,000 sec., (PAL):1/50-1/120,000 sec.
Video Output	:1.0Vp-p composite video at 75 ohm
Gamma Correction	:0.45
Gain Control	:AGC
Water Resistance	:IP 68
Storage temperature	:-30°C to 60°C
Operation Temperature	:-20°C to 50°C
Power Supply	:DC 12V 120mA (+/-10%)
Construction	:Aluminum, with light gray anodized finish
Dimensions	:Ø49mmx79(L)mm
Weight	:185g (0.41lb)

Color CCD Camera

