

Under water Night View IR LED Bullet Color camera KCC•1000W

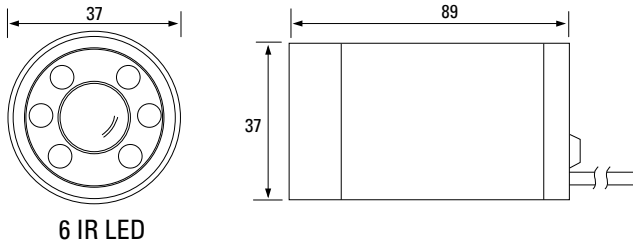


- 1/3" DSP Color CCD
- Ex-clear View at total darkness (0.0001 Lux / F2.0)
- Live & vivid Picture quality with video enhance technology
- IR sensitive color for Day&Night View
- Extremely low Power Consumption & Wide range of power input tolerance
- Rust-free brass housing & Non-stretchable Waterproof cable
- Audio Available (Option)
- Reverse polarity power input protection is built-in

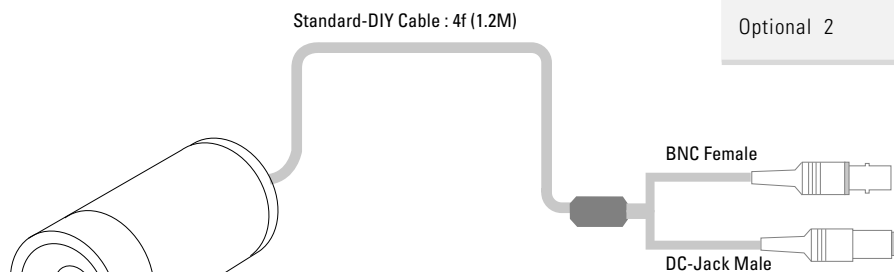
Specifications

Model No.	KCC-1000W
Image sensor	1/3" DSP Color CCD
Effective Pixels	NTSC : 512(H) X 492(V) PAL : 500(H) X 582(V)
H.Resolution	Above 380TV Line
Sync. system	Internal
Scanning system	EIA 525 Lines CCIR 625 Lines 2:1 Interlaced
Video output	1.0Vp-p Composite. 75 Ohms
S/N ratio	More than 50 dB (AGC Off)
Min. Illumination	0.5 Lux at F2.0 without LED
BLC	Automatic
White balance	Automatic
Gain Control	Automatic Gain Control (0-18dB)
Gamma correction	r=0.45
Smear effect	0.005%
Output Terminal	BNC Connector
Dimension	Ø37 X 89 (L) (mm)
Weight(Approx.g)	450g
Optional 1	External Audio with C-Microphone " - 35dB / mV "
Optional 2	Sunroof

Dimension(mm)



Wiring



Option-lead wire : 4f



Cable Option

Standard : 4f (1.2M)
Option : 60f (18M)
100f (30M)
150f (50M)



KOCOM CO.,LTD.

For more information, please visit <http://www.kocom.co.kr>

KOCOM, a provider of more advanced, more comfortable living places.

Head Office

7F, KOCOM BLDG., 260-7, Yumchangdong, Kangseogu, Seoul, Republic of Korea
Tel : + 82-2-6675-2205 Fax : 82-2-6675-2000 / 2200 Email : export@kocom.co.kr