

Breaking through the Total Darkness

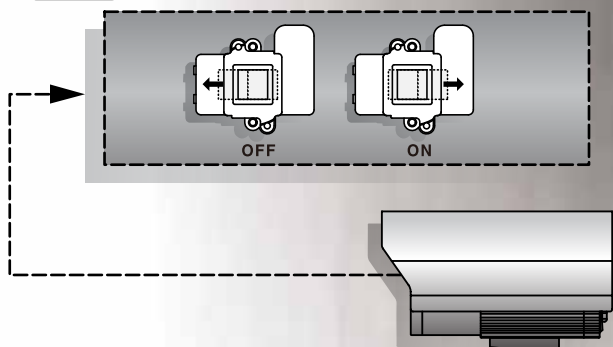
High-Performance **IR LED** camera, **KPG-N800HF**



- True Day & Night with ICR
- SONY 1/3" SUPPER HAD CCD
- Special **Dual Window Structure**(PATENT)
- Ultra visibility of Up to **60M with 100LEDs**
- **550 TV Lines** of Sony SS-HQ1 Chipset
- **f 5~50mm Varifocal Auto Iris Lens** for flexible surveillance
- Weather Proof(**IP66**)
- Cable concealed thru bracket
- **Cooling fan** to control the heat and humidity inside camera
- DC volume, Mirror Mode On/Off, AGC Controllable



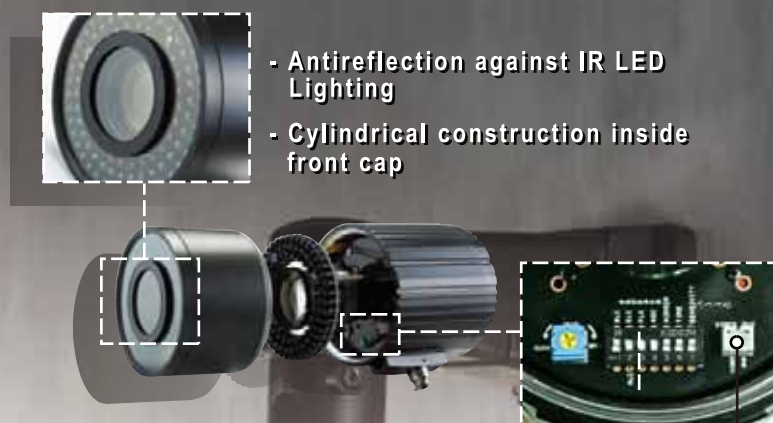
ICR (IR Cut filter)



- The built in **IR Cut Filter** will shift automatically according to different light levels.

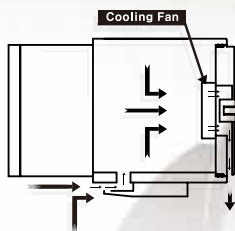


DWS (Dual Window Structure)



AIR-CIRCULATION SYSTEM

- Operation
 - Turns on with the IR LEDs
- Function
 - Protects the camera from the Heat of LEDs.
 - Dehumidifies the Cameras interior.



Second Video connector & Dip switches

Installation is made simple by the adjustable DC Volume and Dip Switches.

1	BLC (Back Light Compensation)	ON / OFF
2	ALC (Auto Light Compensation)	ON : ALC / OFF : ELC
3	FLICKERLESS	ON / OFF
4	AGC (Auto Gain Control)	ON : MIN / OFF : MAX
5	MIRROR MODE	ON / OFF
6	TIME (Hold Time)	ON : 5 sec / OFF : 10 sec
7	SENSITIVITY (Sensor Level Control)	ON : LED ON(1LUX)/LED OFF(5LUX) OFF : LED ON(2LUX)/LED OFF(4LUX)