

# Engine CAMERA

1/3 inch HIGH SENSITIVE SHARP  
Day & night IR LED CAMERA



ENG -3356W

## KEY FEATURES

- World finest Visible 850nm IR LED x 56ea Built-in  
(World longest visibility Range : Real 30M (Approx. 90feet))
- 1/3" SHARP High Sensitive 380TVL High Performance image Sensor  
(Min Illumination : 0.056lux(LED OFF))
- Color at Day time and B/W at Night time controlled by CDS Sensor without Random noise
- Dynamic IR LED ON/OFF controlled by Digitalized CDS Sensor  
- No malfunctions at dawn, dusk or any twilight time
- Stable Electronic current supply controlled by digitalized mechanism
- ILCG™ - IR LED Contrast filtered-Front Cover Glass  
- No Fluorescent material, No dye Glass For long Range IR LED Light distance without any interference.
- IR LED CUT coated CDS Sensor Built-in – Sensoring all of spectrum precisely and automatically.
- IR LED Temperature Feed back Circuit – Advanced IR LED Protection through control Electronic Current.
- Accidental Surge from air and Shock Protector Built-in for stable application.
- Reverse Polarity Power Protection Circuit Built-in and extremely Low Power Consumption
- Robust Vandalproof & Weatherproof (IP=67), Tamperproof & Rustproof Aluminum Casing for Outdoor.
- Extremely High Electronic Voltage Tolerance level – Min.20V ~ Max.19V for high performance



# Engine CAMERA

1/3 inch SONY SUPER HAD  
480TVL IR LED CAMERA



ENG -5056WT

## KEY FEATURES

- World finest Visible 850nm IR LED x 56ea Built-in  
(World longest visibility Range : Real 50M (Approx. 150feet))
- 1/3" SONY SUPER HAD 480TVL image Sensor Built-in  
(Min Illumination : 0.3lux(LED OFF))
- TMIC™ - Triple Micom (Digital Micro Processor) IC Control System Built-in.
  - True color at Day Time and True B/W at night time controlled by digital TMIC™ - No Color Signal at Night!! Noise free!!
  - Accurate IR LED ON/OFF controlled by Digital TMIC™ - No ghost effects or malfunctions at dawn, dusk or any twilight time
  - Stable electric current supply for IR LED controlled by Digital TMIC™ - It make longer 3 times of IR LED's life!!
- ILCG™ - IR LED Contrast filtered-Front Cover Glass
  - No Fluorescent material, No dye Glass For long Range IR LED Light distance without any interference.
- IR LED CUT coated CDS Sensor Built-in – Sensoring all of spectrum precisely and automatically.
- IR LED Temperature Feed back Circuit – Advanced IR LED Protection through control Electronic Current.
- Accidental Surge from air and Shock Protector Built-in for stable application.
- Reverse Polarity Power Protection Circuit Built-in and extremely Low Power Consumption.
- Robust Vandalproof & Weatherproof (IP=67), Tamperproof & Rustproof Aluminum Casing for Outdoor.
- Extremely High Electronic Voltage Tolerance level – Min.7V ~ Max.32V for high performance

