

ENG-3356W

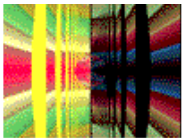


Built with 1/3" SHARP High Sensitivity 380TVL Image Sensor along with 56 IR Illuminators to ensure nothing gets out of view, be it day or night.

FEATURES AND CHARACTERISTICS



Built with 1/3" SHARP High Sensitivity 380TVL High Performance Image Sensor with minimum illumination of 0.056Lux (LED OFF).



Color at Day while B/W at Night controlled by Digitalized CDS Sensor without noise.



The "Plug & Play" design makes it convenient for termination work, ease of installation and maintenance.



The dynamic IR LED ON/OFF controlled by Digitalized CDS Sensor with no missed malfunctions at dawn, dusk or any twilight time achieving color at Day while B/W at Night without noise.



Possessing extremely high electronic voltage tolerance level of Min.8V ~ Max.19V for high performance with reverse polarity power protection circuit built-in while handling extremely low power consumption.

Accidental Surge from air and Shock Protector Built-in for stable application.

Stable Electric current supply controlled by Digitalized mechanism



Robust Vandal-proof and Weatherproof (IP=67), Tamperproof and Rustproof Aluminum casing for outdoor mounting.