

Vandal Resistant PoE White Light Illuminator

S-SG8P-W

- Powerful lighting products for dark place and night vision illumination
Improves performance of night vision camera to get colorful pictures
- High-efficiency, long life span and zero maintenance



Product Features

- Independent innovation of high efficiency power drive schemes
- High thermal conductivity aluminum + Vandal-resistant PC panel
- Long service life, 50,000hours in theory
- Energy saving technology
- IP66 waterproof and dustproof
- Manual power control
- Manual Light operated sensor control
- PoE (Power over Ethernet) powered
- Easy installation
- 2 years warranty



Basic Function

- Improves performance of the weak light camera and enhances the monitoring picture effect.
- Low equipment cost
- Reduce cost of installing and wiring
- Indoor and outdoor use

Viewing picture at night



With white light

Without white light

Picture



Product Certificate



Technical Specification

LED type: 8pieces high power white light LED

Color temperature: 5500-6000K/3000-3500K

Luminous flux: 700lm

Beam angle: 30° to 60°

Beam distance: 1m-30m

Bracket: wall mount bracket

Cable: IP66 RJ45 jack with Cat.5e 50cm

Working voltage: PoE IEEE 802.3af

Power consumption: 8W

Day/night switch: with CDS sensor

Working temperature: -40°C to 60°C

Protection level: IP66

Color: white color

Panel: vandal-resistant panel

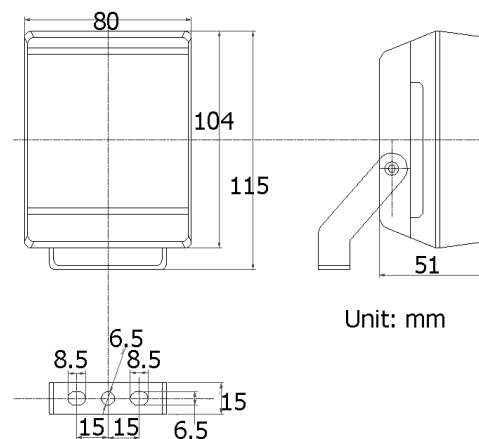
Housing: aluminum die-casting housing

Net weight: 0.52kg

Gross weight: 0.6kg

Dimensions: 145*135*95mm

Drawing



Model for Selection

Model	Beam angle	*Viewing distance (adjustable)
S-SG8P-30-W	30°	1m-30m
S-SG8P-45-W	45°	1m-25m
S-SG8P-60-W	60°	1m-15m

*Viewing distance is adjustable, tested by Sony 1/3" CCD Camera with 0.01LUX

To achieve the distance needed, please pay attention to your camera specification and lens before purchase. It is normal phenomenon that distance may vary due to different cameras and lens.