

DATASHEET

TBK-IR055-60

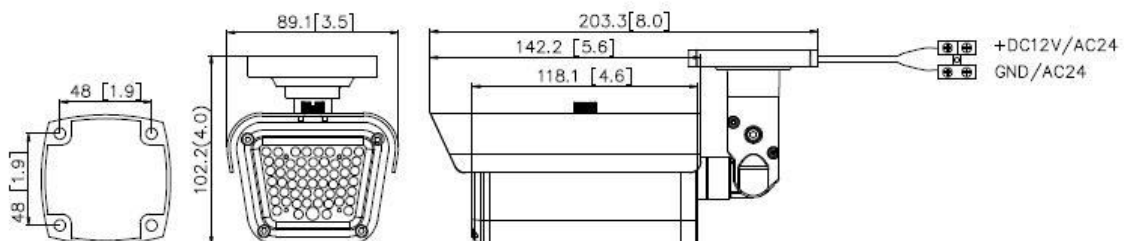


MAIN FEATURES

- IR effective distance: 55 m.
- IR effective degree: 60°
- Built-in 55 high power LEDs.
- Autoswitch on under 10 lux by CDS.
- Dual power: CD12V/AC24V.
- Aluminium housing, IP66.
- Dimensions: 203.3 × 89.1 × 102.2 mm.

Infrared illuminator, providing 55 meters and 60 degree effective illumination range. Easy installation, as the illuminator includes the bracket and a photocell to switch on automatically when the environment illumination becomes darker than 10 lux.

DIMENSIONS





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SPECIFICATIONS

CAMERA	
IP Rating	IP66
Type	Outdoor
Luminaire	850nm IR LEDs
Angle	60°(Outdoor)
Emissive Power	8.8W
Outdoor Distance	55M (180.3ft) (Outdoor)
Control	CDS/10Lux
Power supply	DC12V±10%/AC24V±10%
Current Consumption	DC410mA/ AC320mA(Max)
Dimension	203.3×89.1×102.2mm (8.0"×3.5"× 4.0")
Weight	750g (26.5oz)
Storage Temperature	-30~+60°C (-22~+140°F)
Operating Temperature	-30~+40°C (-22~+104°F)