

DS-TL2000CI Supplement Light



- Continuous light, IR light source, 16 lamp beads
- Aluminum alloy light body, fin-type radiator, and high light transmission with tempering glass
- Infrared LED chips with long lifespan, good stability, and high luminous efficiency
- Professional optical design, light uniformity, and distinct target spot
- High beam light design with built-in automatic light control, open at low illumination
- Novelty design (small size, light weight), easy for installation and adjustment
- Water and dust resistant (IP66)
- Green environmental protection without harmful metal such as mercury and lead

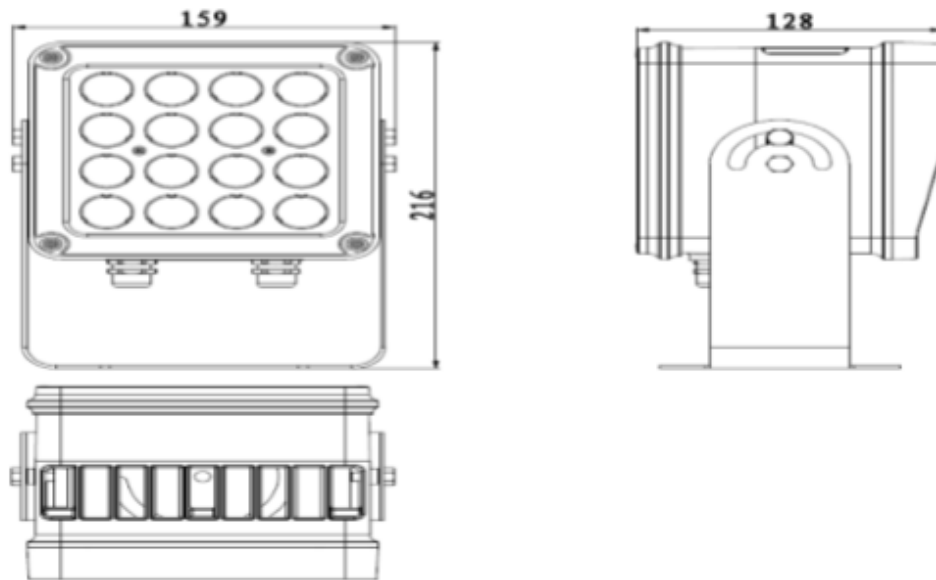
▪ Specification

Supplement Light	
Light Type	IR light
LED Lamp Beads	16
Angle of Light	40°
Effective Distance	16-25 m
Day and Night Function	Support ambient brightness detection, automatic start-up at low illumination (optional)
Service Life	≥ 50,000 h
Housing Material	Die-cast aluminum
Power Supply	88 to 264 VAC, 47Hz~63Hz
Consumption	Max. 36 W (Determined by control model)
Operating Temperature	-40 °C to 70 °C (-40 °F to 158 °F)
Operating Humidity	10% to 90%, no condensation
Weather Proof Rating	IP66
Dimension (W × H × D)	128 mm × 216 mm × 159 mm (5.0 × 8.5 × 6.3 inch)
Mounting Model	Support front-mounted and side-mounted installation (bracket rotation angle: -90° to 90°)
Weight	2.72 kg (6.0 lb)
Wave Length	≥ 850 nm (Infrared)
Color Temperature	5,000 K to 7,000 K

▪ Available Model

DS-TL2000CI

Dimension



Unit: mm

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