

DS-TL2000CI Continuous Light



DS-TL2000CI is a supplement light with IR light source and patented design of the lamp cooling structure and a constant current drive control. The products can be widely used in electronic police, security surveillance, speed detection, toll stations, entrance & exit control and road monitoring system.

Key features including:

- Adopt aluminum alloy light body, fin-type radiator, and high light transmission with tempering glass.
- High beam LED chips with long lifespan, good stability and high luminous efficiency.
- Professional optical design, light uniformity and distinct target spot.
- Adopt advanced constant current drive technology, which make the current control accurate and stable, enhance the product reliability and reduce the light attenuation effectively.
- High beam light design with built-in automatic light control, open at the low illumination.
- Support fault signal detection of supplement light (optional).
- The novelty design of the light, such as small size, light weight and high adaptability, make it quite easy for installation and adjustment.
- The IP66 design make it waterproof and dustproof unfailingly
- Green environmental protection without harmful metal such as mercury and lead

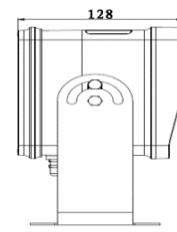
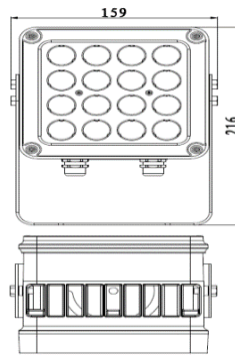


DS-TL2000CI Supplement Light

Specification

Supplement Light	
Light type	IR light
Wave Length	≥850 nm(Infrared)
LED lamp beads	16
Color Temperature	5000K-7000K
Angle Of Light	40°
Effective Distance	16-25 m
Day and night function	Support ambient brightness detection, automatic start-up at low illumination
Service Life	≥50000H
Housing material	Die-cast aluminum
Power Supply	AC220V±20%, 47Hz~63Hz
Consumption	Max.36W (Determined by control model)
Operating Temperature	-40℃~+70℃
Operating Humidity	10%~90%,no condensation
Weather proof rating	IP66
Dimension	128mm(D)×216mm(H)×159mm(W)
Mounting model	Support front-mounted (bracket rotation angle -90°~+90°)
Weight	2.72Kg

Dimensions



Order Model:

DS-TL2000CI