

DS-TL2000AI-L1 Supplement Light

Specification

Supplement Light	
Light type	Imported high-power infrared LED
LED lamp beads	16
Angle Of Light	Support 10° ,40° optional
Coverage	single lane, three lanes optional
Effective Distance	16-25 m
Trigger Manner	TTL level(switch trigger optional)
Trigger Level	4V ~ 6V (High level trigger)
Trigger Duty Ratio	1% -39% (Enter the protection state at Duty Radio \geq 40%)
Response time	\leq 20us
Day and night function	Support ambient brightness detection, automatic start-up at low illumination (optional)
RS485	1-ch, support PC or camera connection (optional)
Synchronous Interface	1-ch flicker trigger input, 1-ch capture trigger input and 1 channel synchronous flicker output (optional)
Parameter configuration	Supports internal parameter settings, such as turn-on threshold of day and night function, flash and ultra-high frequency flash delay setting
Service Life	\geq 50000H
Housing material	Die-cast aluminum
Power Supply	AC220V \pm 20%, 47Hz~63Hz, support AC110V \pm 20%, 47Hz~63Hz
Consumption	Max.36W (Determined by control model)
Operating Temperature	-40°C ~ +70°C