

【Datasheet】 UNV LAMP-IS16@A-F-OS Infrared Strobe Light (Overseas) 20240424 (Public)

LAPM-IS16@A-F-OS



Features

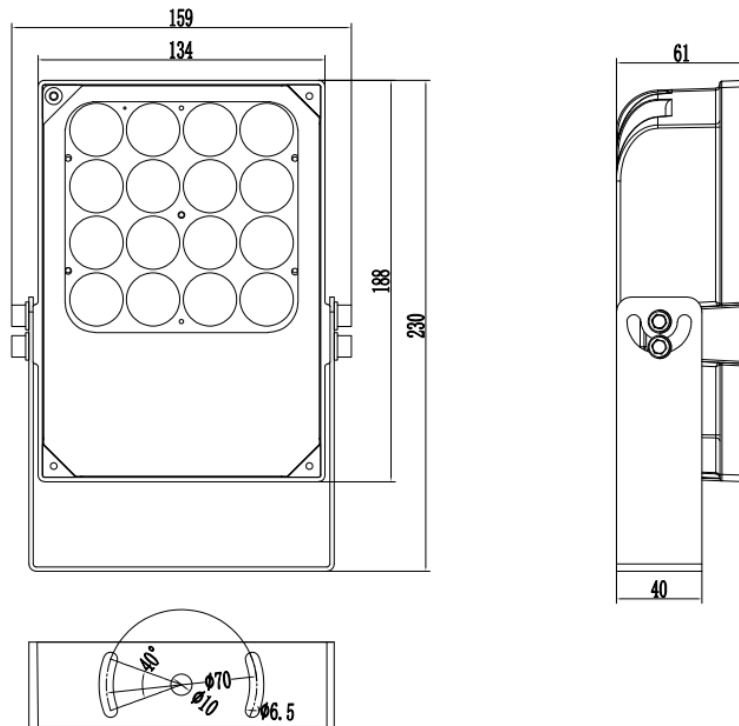
- Elegant appearance, integrated structure design, safety and convenient.
- Uses high-power LED warm light chip, warm and soft light source, glare-free, avoiding light pollution.
- Supports synchronous video illumination.
- Uniform illumination delivers clear image, no smearing or overexposure.
- Pulse signal self-test, no need for setup, automatic high-frequency illumination based on the digital pulse signal of the camera unit.
- Wide voltage allows AC 176V to 264V mains power supply.
- All-weather operation, applicable to harsh environments.
- IP66 protection level, waterproof and dustproof.

Specifications

Structure	Description
Tail cable	1 x power input, 1 x strobe trigger input
Weight	1.5kg
Ingress protection	IP66

Bracket rotation angle	-90° to 90°
Power	30W
Dimensions (L×W×H)	1159×230×61mm
Power supply	Description
LEDs	16
Light source	High-power infrared LED
Trigger mode	Level trigger, switch trigger
Trigger frequency	100Hz
Duty cycle	1400lm@20% duty ratio
Beam angle	0-40%
Optimal illumination distance	16 to 25m
Operating environment	Description
Power supply	176 to 264V, 50HZ±2
Operating environment	-40℃~70℃, 10~95%RH
Lifetime	27000h@40℃

Dimensions



Ordering Info

Product Model	Config	Description
LAMP-IS16	A-F-OS	Infrared Strobe Light (Overseas)

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