UNV LED Strobe & Xenon Flash Illuminator
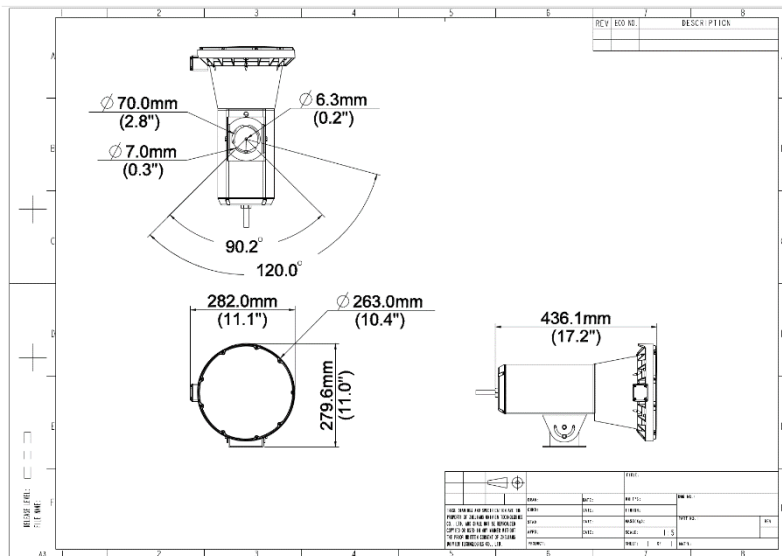
LAMP-H25@B-OS

Features

- 16 high-power warm light LEDs.

- The LED flashes synchronously when the xenon light flashes.

- Adjustable flash brightness.

- Unique design and high-performance dedicated components ensure reliable operation in a variety of complex conditions.

- Long lifetime of over 10 million times.

- Stable brightness withstands fluctuations in the power supply voltage.

Specifications

Specifcation	Description
Light Source	Original high-power warm light LED
Strobe luminous flux	1400lm@20% duty cycle
Color temperature	LED 3000±200K
Strobe power	34.5W@3A/40% (active power)
LEDs	16
Strobe illumination angle	10°
Trigger level	4V to 6V (active high)
Trigger Mode	TTL level / switch
Trigger Frequency	40Hz to 200Hz

Trigger duty ratio	1% to 40%
Flash duration	370us by default
Exposure index	40 to 64 (GN)
Response time	≤55ms (220V)
Optimal illumination distance	Strobe: 16m to 29m
Interface	1 power input；1 strobe trigger input
Power	AC176V to 264V, 50/60Hz
Weight	1.4kg
Operating temperature	-40°C to +70°C
Operating humidity	5% to 95% RH (non-condensing)
Dimensions (L×W×H)	436.1mm*282mm*279.6mm
Ingress protection	IP67
Bracket rotation angle	-90° to +90°
Lifetime	10 million times

Dimensions

Ordering Info

Product Model	Config	Description
LAMP-H25	B-OS	LED Strobe & Xenon Flash Illuminator

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