

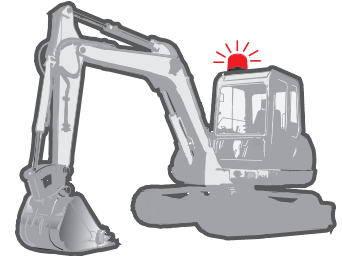
# MS115S Series D115mm Xenon lamp Signal Lights



Strobe Light of High Brightness, Excellent Visibility from a Distance  
Improving Visibility by Employing Special Scattering Lens



- Xenon lights
- Wide light distribution with prism-cut dome-shaped lens
- Outstanding visibility at distance
- PCB module style Xenon lamp
- Fast and easy replacement of lamp
- Red, Yellow, Green, Blue and lens available
- IP65 rated



## Ordering Information

**MS115S - S 2 0 - R**

① ② ③

### 1. Light Style

<b>S</b>	Xenon Strobe Lamp
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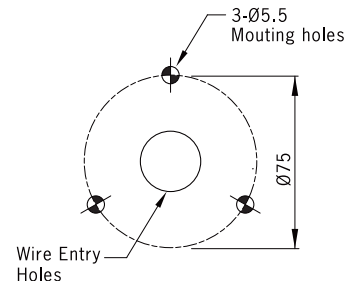
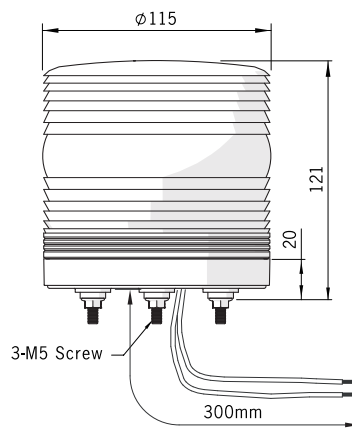
### 2. Power Supply

<b>00</b>	12~24V AC/DC
<b>10</b>	110V AC
<b>20</b>	220V AC

### 3. Lens Colors

<b>R</b>	Red
<b>Y</b>	Yellow
<b>G</b>	Green
<b>B</b>	Blue
<b>C</b>	Clear

## Dimensions (unit: mm)



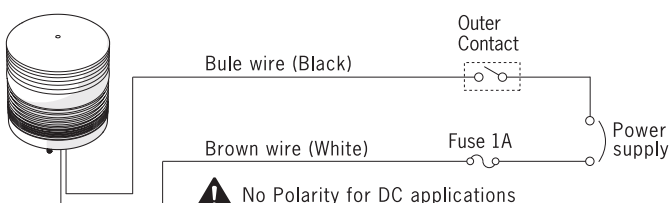
### ▶ Hole Mounting

## Specifications

Size	115mm
Light source	Xenon strobe
Power Supply	12 ~24V AC/DC, 110V AC, 220V AC
Mounting	Body direct mount, L-shaped bracket
Lens colors	Red, Yellow, Green, Blue, Clear (Material: PC resin)
Flash per minute	Approx. 60 time/minute
Current Consumption	12 ~ 24V: 200mA 3W 110V: 220mA 6W 220V: 220mA 6W
Vibration	0.75mm at 10~55Hz
Ambient Temperature	-20 ~ 40°C
Storage Temperature	-40 ~ 70°C
Ambient Humidity	45 ~ 85% RH
Degree of Protection	IP65
Approvals	RoHS
Recommended Wire Size	PUR Ø5 / PVC Ø1.25 2P 0.3SQ, 800mm
Weight	Approx.315g

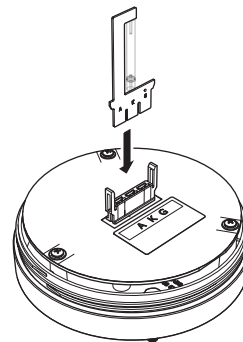
※ Specifications are subject to change without notice.

## Wiring Diagram

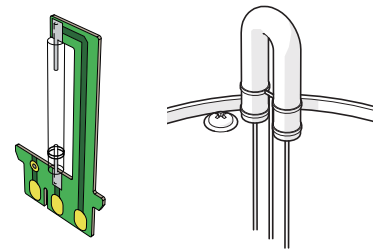


## Xenon lamp Application

▶ 12 ~ 24 AC/DC Type  
3W Lamp Replacement PCB Module



▶ 110V, 220V AC Type  
6W Lamp One body Type



## Optional Orders (unit: mm)

Wall Mount Bracket  
MAM-DS29  
Steel

