

MS115 Series Ø115mm LED Signal Lights / Xenon Strobe Lights



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



- Product of steady/flashing, high brightness LED type or Xenon lights
- Having a built-in switch for steady/flashing selection (LED Type)
- Semi-permanent in the self-life of light source and suitable for machines having lots of vibration and impact
- Option : Buzzer , Volume : 85dB
- Red, Yellow, Green, Blue and lens available
- Protection Class : IP65



LED Signal Lights

Operation/Function	Steady or Flashing with Buzzer
Power Supply	AC/DC 24V (±10%) , AC 90 ~ 240V 50/60 Hz (±10%)
Buzzer Sound Level	Fixed: 85dB
Lens Color	Red, Yellow, Green, Blue & Clear
Lens Diameter	115 mm
Flash Rate	80 times/ minute , 3~4 times/Second (options - V type)
Vibration	3mm at 10~55Hz
Ambient Temperature	-15°C~40°C
Storage Temperature	-40°C ~ 70°C
Ambient Humidity	45~85% RH
Degree of Protection	NEMA 4x, IP65 / IP56 (with Buzzer)
Approvals	RoHS
Recommended Wire Size	1007 UL / 22AWG
Current	Red / Yellow / Green / Blue / Clear 110mA
Weight	320g

Xenon Strobe Lights

Power Supply	AC/DC 12~24V , AC 110V , AC 220V
Current	AC/DC 12~24V : 200mA (max. dash current : 600mA) AC 110V : 0.22A 6W , AC 220V : 0.11A 6W
Lens Color	Red, Yellow, Green, Blue & Clear
Strobe Pulse	60 times/ minute ±3%
Degree of Protection	NEMA 4x, IP65
Approvals	RoHS
Recommended Wire Size	KSC 3304 IEC (0.75sq)x2C 400mm
Weight	305g

Ordering Information

MS115 L - F 02 - R (V)

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1. Light Style

L-F	LED Steady & Flashing
L-B	LED Steady & Flashing with Buzzer
S-S	Xenon Strobe Lamp

2. Power Supply

00	12~24V AC/DC	Xenon Strobe Lamp Type only
10	110V AC	
20	220V AC	
02	24V AC/DC	LED Type only
FF	90~240V AC	

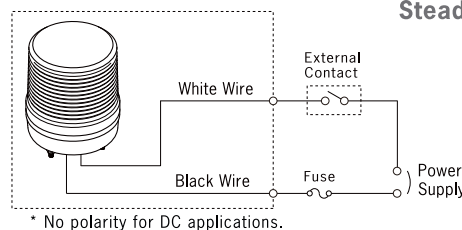
3. Lens Colors

R	Red
Y	Yellow
G	Green
B	Blue
C	Clear

4. Option-Light Style

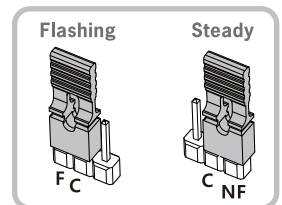
(V)	Continuous Flashing (3~4 Times / Second) (Note. Only LED Type)
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Wiring Diagram

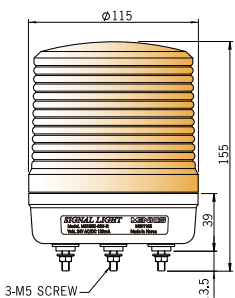


LED Light

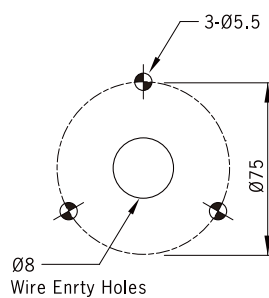
Steady or Flashing Selection



Dimensions (unit: mm)



▶ Hole Mounting



Optional Orders Well Mount Bracket

(unit: mm)

