



ML Series

Ø66mm Warning Signal Lights

- Incandescent or Xenon type
- Smooth lens or Prism lens
- Stud mounted or Pole mounted
- Wide range of power supply



Specifications

Model	MLG	MLGF	MLGS
Bulb Type	Incandescent		Xenon
Power Supply	12V AC/DC, 24V AC/DC 110V AC, 220V AC		110VAC, 220VAC
Current Consumption & Wattage	12VDC	0.6A, 8W	—
	24VDC	0.3A, 8W	—
	110VAC	0.07A, 8W	0.22A, 6W
	220VAC	0.03A, 8W	0.11A, 6W
Rotation Rate	130 ±10 times/minute	—	
Flashing rate	—	80 ±10 times/minute	

Ordering Information

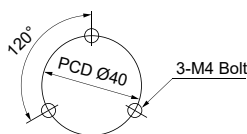
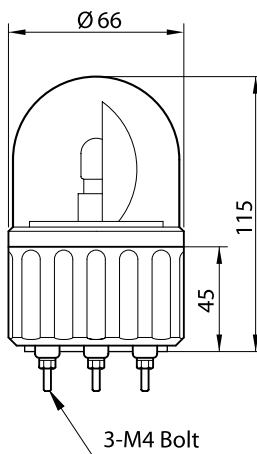
ML G F - 01 - R
 ① ② ③ ④

① Mounting	G	Stud mounting	
② Light Style	No mark	Rotating	
	F	Steady & Flashing	
	S	Strobe with Xenon Bulb	
③ Power Supply	Rotating/ Steady & Flashing Lights	01	12V AC/DC
		02	24V AC/DC
		10	110V AC
		20	220V AC
	Strobe Lights	10	110V AC
		20	220V AC
④ Lens Colors	R	Red	
	Y	Yellow	
	G	Green	
	B	Blue	

Replacement Parts

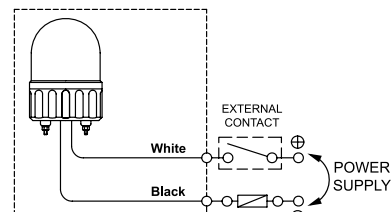
Lens	LENS-MLG-(□)	Smooth Lens for Rotating Lights
	LENS-MLGF/S-(□)	Prism Lens for Flashing/Strobe Lights
(□): indicates color of Lens; R, Y, G or B		
Bulb	MAB-T15-S-012-08	12V DC, 8 Watt
	MAB-T15-S-024-08	24V DC, 8 Watt
	MAB-T15-S-130-08	110V AC, 8 Watt
	MAB-T15-S-240-08	220V AC, 8 Watt
Xenon Bulb	MAB-STROBE-110-06	110/220V AC, 6 Watt

Dimensions (unit: mm)



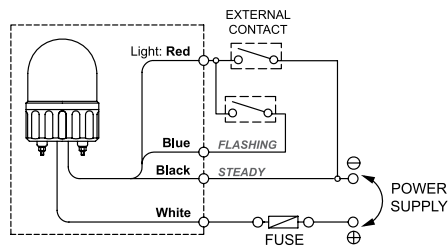
Mounting hole layout

Wiring Diagram



Rotating & Strobe Lights

MLG-□□□-□ MLGS-□□□-□



Flashing Lights

MLGF-□□□-□

Wall Mount Brackets



MAP-DS30-BLK (Black)
MAP-DS30-BGE (Beige)



MAM-DS26

See page 19 - 21
for mounting options and accessories