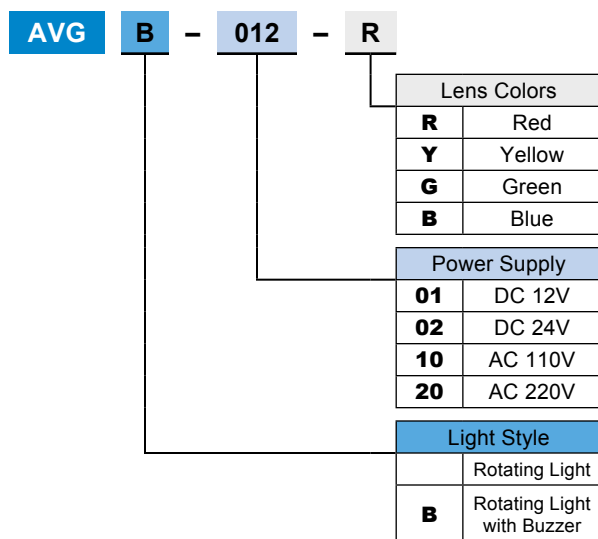


Three LED navigation lights are shown side-by-side. From left to right, they are red, yellow, and green. Each light has a translucent colored top cap and a white base with four mounting pins. The internal LED components are visible through the clear lens in the center of each cap.

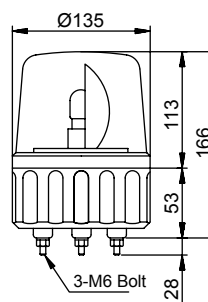
- Incandescent type
- Red, Yellow, Green and Blue lens available
- Smooth lens
- Large rotating reflector
- Long life
- Stud mounted
- Optional Wall Mounting Bracket (MAM-DS27) available
- Buzzer (80dB) model available

Specifications



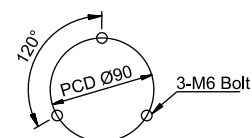
Model		AVG	AVGB
Bulb Type		Incandescent	
Power Supply		12VDC, 24VDC, 110VAC, 220VAC	
Current Draw & Wattage	12VDC	2.08A, 25W	
	24VDC	1.04A, 25W	
	110VAC	0.22A, 25W	
	220VAC	0.11A, 25W	
Sound Level		—	80 dB
Rotation Rate		150 times/minute	

Dimensions



unit: mm

Stud Mount Hole Layout



Optional Orders

Replacement Parts

Bulb	MAB-T15-D-012-25	12V DC, 25 Watt
	MAB-T15-D-024-25	24V DC, 25 Watt
	MAB-T15-D-130-25	110V AC, 25 Watt
	MAB-T15-D-240-25	220V AC, 25 Watt
Lens	LENS-AVG-(□)	Smooth Lens for Rotating Lights

(□): indicates color of Lens; R, Y, G or B

Wall Mount Brackets



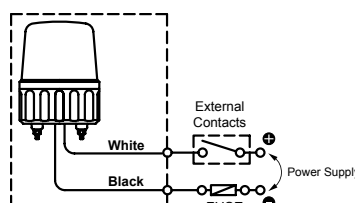
MAM-DS27

NOTE: See **Page 14** for Dimensions.

Wiring Diagram

DC 12V & DC 24V

AVG-01-□ AVGB-01-□
AVG-02-□ AVGB-02-□



AC 110V & AC 220V

AVG-10-□ AVGB-10-□
AVG-20-□ AVGB-20-□

