

REVOLVING WARNING LIGHT

OTD180

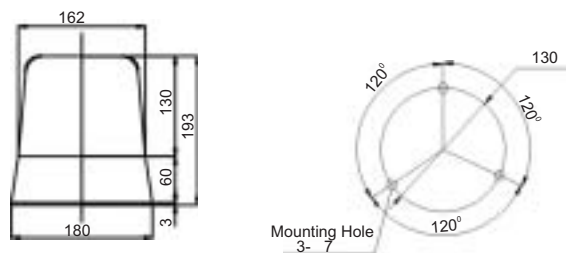
IP23



Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Acrylic resin(Polycarbonate resin also available for special order).
- Main body: Polycarbonate resin with superior resistance to impact And heat.
- The DC type of this model, include a rubber gasket to install on automobile roof.
- Mounting diameter and other specification are all fit to ISO, JIS standard.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s² acceleration(approx.50G)in Y direction for three times.

Dimensions



Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
OTD180-BB0B-R0	DC 12V	12V 35W	160f.p.m	1.0kg
OTD180-BB0E-R0	DC 24V	24V 35W		
OTD180-BB0M-R0	AC 110V	120V 40W	150f.p.m	1.1kg
OTD180-BB0N-R0	AC220V	220V 30W		

BCD186

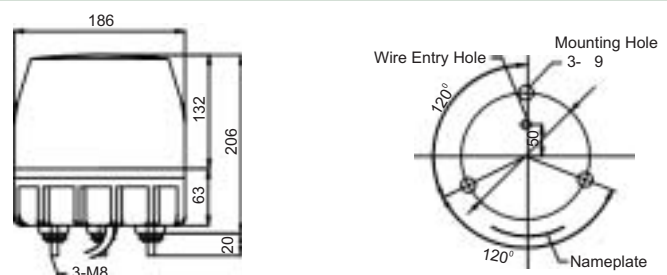
IP23



Describing

- Colours: Red, Orange, Blue.
- Dome: Acrylic resin with superior weather resistance and light translucence.
- Large dual-surface reflector emits powerful rotary flash.
- Longer life, higher durability, and energy-saving thanks to our unique compact motor.
- Rim-dirive rotary mechanism provides extremely and stable rotation.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s² acceleration(approx.50G)in Y direction for three times.

Dimensions



Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
BCD186-BB0M-R0.5	AC 110V	120V 40W	170~190f.p.m	1.1kg
BCD186-BB0N-R0.5	AC 220V	220V 30W	165~180f.p.m	