

# REVOLVING WARNING LIGHT

## SED82

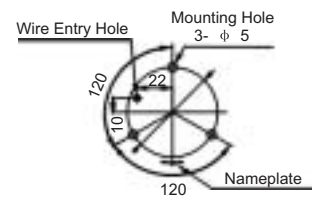
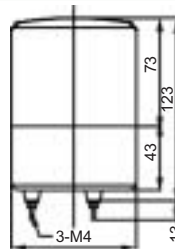
IP55



### Describing

- Colours: Red, Orange, Green.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Main body: ABS resin.
- LED used as light source, ending problem of burned out bulbs.
- Luminosity greatly improved by newly developed LED integrated unit and reflection system.
- Longer life, higher durability, and energy-saving by out unique compact motor.
- Meets IP-55 with the optional Rubber gasket STZ-210.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
SED82-LB0B-R1	DC 12V	4W	120f.p.m	0.4kg
SED82-LB0E-R1	DC 24V	8W		
SED82-LB0M-R1	AC 110V	12W		0.6kg
SED82-LB0N-R1	AC 220V	12W		

## SUD82

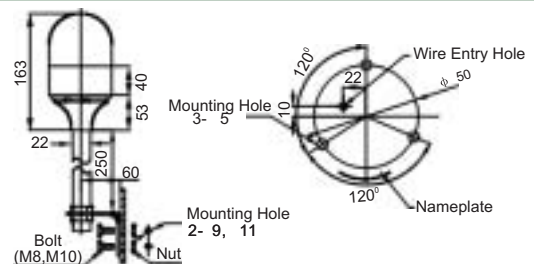
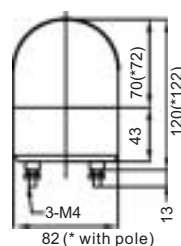
IP55



### Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Main body: ABS resin.
- Easy-to-obtain and vibration resistant automobile bulbs are used.
- Longer life, higher durability, and energy-saving thanks to our unique compact motor.
- Pole-mount or Directed-mount can be selected (See selecting guide).
- Meets IP-55 with the optional Rubber gasket STZ-210.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight (without pole)	Weight (With pole)
SUD82-BB0B-R0.5	DC 12V	12V 6W	180f.p.m	0.4kg	0.8kg
SUD82-BB0E-R0.5	DC 24V	24V 6W			
SUD82-BB0M-R0.5	AC 110V	12V 6W		0.6kg	1.0kg
SUD82-BB0N-R0.5	AC 220V	24V 6W			
SUD82-BB0D-R0.5	AC 24V	24V 6W			

# REVOLVING WARNING LIGHT

## SCD82

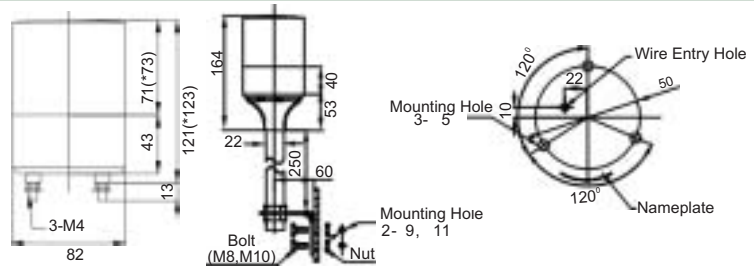
IP55



### Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Main body: ABS resin.
- Easy-to-obtain and vibration resistant automobile bulbs are used.
- Longer life, higher durability, and energy-saving thanks to our unique compact motor.
- Pole-mount or Directed-mount can be selected(See selection guide).
- Meets IP-55with the optional Rubber gasket STZ-210.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration(approx.50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight (without pole)	Weight (With pole)
SCD82-BB0B-R0.5	DC 12V	12V 6W	180f.p.m	0.4kg	0.8kg
SCD82-BB0E-R0.5	DC 24V	24V 6W		0.6kg	1.0kg
SCD82-BB0M-R0.5	AC 110V	12V6 W		0.4kg	0.8kg
SCD82-BB0N-R0.5	AC220V	24V 6W			
SCD82-BB0D-R0.5	AC 24V	24V 6W			

## LOUD100

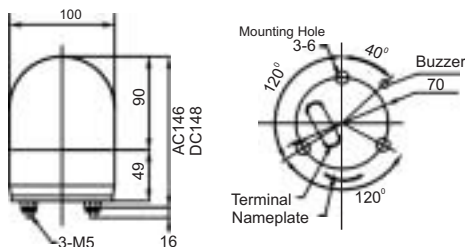
IP55



### Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Main body: ABS resin.
- Easy-to-obtain and vibration-resistant automobile bulbs are used.
- Longer life, higher durability, and energy-saving thanks to our unique compact motor.
- Electronic buzzer emits intermittent sound as the light flashes (90 dB/m)
- UL-approved, promising greater reliability(UL specifications)
- Bottom terminal wiring type to facilitate wiring type to facilitate wiring work.
- Meets IP-55 with optional Rubber gasket STZ-210.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration(approx.50G)in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
LOUD100-BE0B-R1	DC 12V	12V 10W	140f.p.m	0.4kg
LOUD100-BE0E-R1	DC 24V	24V 10W		0.6kg
LOUD100-BE0M-R1	AC 110V	12V 5W		0.4kg
LOUD100-BE0N-R1	AC 220V	12V 5W		
LOUD100-BE0D-R1	AC 24V	24V 10W		

# REVOLVING WARNING LIGHT

## ODU100

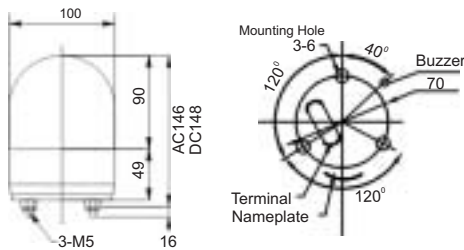
IP55



### Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Main body: ABS resin.
- Easy-to-obtain and vibration-resistant automobile bulbs are used.
- Longer life, higher durability, and energy-saving thanks to our unique compact motor.
- UL-approved (UL: electric safety standard in the U.S.A) promising greater reliability (UL specifications)
- Bottom terminal wiring type to facilitate wiring type to facilitate wiring work.
- Meets IP-55 with optional Rubber gasket STZ-210.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
ODU100-BB0B-R0.5	DC 12V	12V 10W	140f.p.m	0.4kg
ODU100-BB0E-R0.5	DC 24V	24V 10W		0.6kg
ODU100-BB0M-R0.5	AC 110V	12V 5W	140f.p.m	0.4kg
ODU100-BB0N-R0.5	AC 220V	12V 5W		0.4kg
ODU100-BB0D-R0.5	AC 24V	24V 10W		0.4kg

## OCD100

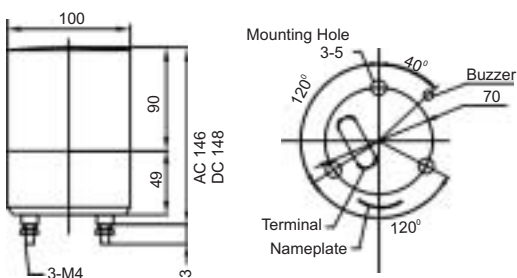
IP55



### Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Main body: ABS resin.
- Easy-to-obtain and vibration-resistant automobile bulbs are used.
- Longer life, higher durability, and energy-saving thanks to our unique compact motor.
- Electronic buzzer emits intermittent sound as the light flashes (90 dB/m)
- UL-approved (UL: electric safety standard in the U.S.A) promising Greater reliability (UL specifications)
- Bottom terminal wiring type to facilitate wiring type to facilitate Wiring work.
- Meets IP-55 with optional Rubber gasket STZ-210.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude
- Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
OCD100-BE0B-R1	DC 12V	12V 10W	140f.p.m	0.4kg
OCD100-BE0E-R1	DC 24V	24V 10W		0.6kg
OCD100-BE0M-R1	AC 110V	12V 5W	140f.p.m	0.4kg
OCD100-BE0N-R1	AC 220V	12V 5W		0.4kg
OCD100-BE0D-R1	AC 24V	24V 10W		0.4kg

# REVOLVING WARNING LIGHT

## OCD100

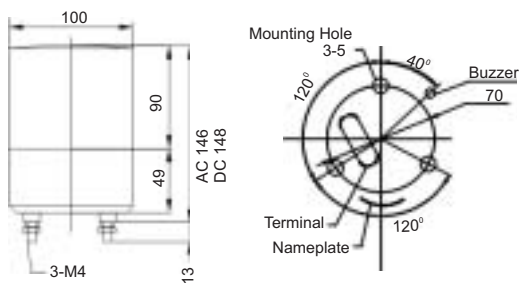
IP55



### Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Main body: ABS resin.  
Easy-to-obtain and vibration-resistant automobile bulbs are used.
- Longer life, higher durability, and energy-saving thanks to our unique compact motor.
- UL-approved(UL:electric safety standard in the U.S.A), promising greater reliability(UL specifications)
- Bottom terminal wiring type to facilitate wiring type to facilitate wiring work.
- Meets IP-55 with optional Rubber gasket STZ-210.
- Vibration Resistance:10~55HZ Frequency,0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration(approx.50G)in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
OCD100-BB0B-R0	DC 12V	12V 10W	140f.p.m	0.4kg
OCD100-BB0E-R0	DC 24V	24V 10W		0.4kg
OCD100-BB0M-R0	AC 110V	12V 5W	140f.p.m	0.6kg
OCD100-BB0N-R0	AC 220V	12V 5W		0.6kg
OCD100-BB0D-R0	AC 24V	24V 10W		0.4kg

## OMD100

IP23



### Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Acrylic resin with superior weather resistance and light translucence.
- Best-selling rotating lamp suited for a wide range of applications.
- Easy-to obtain and vibration-resistant automobile bulbs are used.
- Longer life, higher durability, and energy-saving thanks to our unique compact motor.
- Vibration Resistance:10~55HZ Frequency,0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration(approx.50G)in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
OMD100-BB0B-R0.5	DC 12V	12V 10W	120f.p.m	0.4kg
OMD100-BB0E-R0.5	DC 24V	24V 10W		
OMD100-BB0M-R0.5	AC 110V	12V 5W		0.6kg
OMD100-BB0N-R0.5	AC 220V	12V 5W		

# REVOLVING WARNING LIGHT

## ODD118

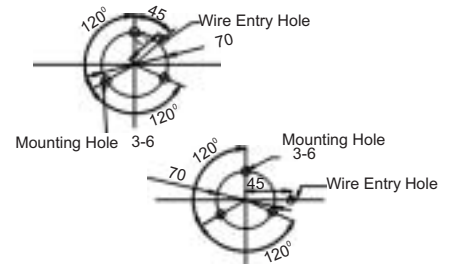
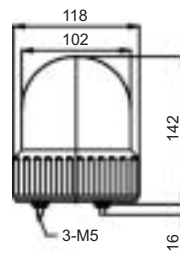
IP23



### Describing

- Colours: Red, Orange, Green, Blue, Purple.
- Integral rotating parabolic reflector makes the light visible from long distances.(170 flashes/minute)
- Uses incandescent automobile bulb.
- Has integral alarm (Hi-Pitch Tone 90 dB/m) that sounds with Light operation.
- Rain and dust resistant. (IP-23)
- Vibration Resistance:10~55HZ Frequency,0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration(approx.50G)in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
ODD118-BE0B-R1	DC 12V	12V 10W	170f.p.m	0.4kg
ODD118-BE0E-R1	DC 24V	24V 10W		0.6kg
ODD118-BE0M-R1	AC 110V	12V 5W		0.4kg
ODD118-BE0N-R1	AC220V			
ODD118-BE0D-R1	AC 24V	24V 10W		

## ODD118

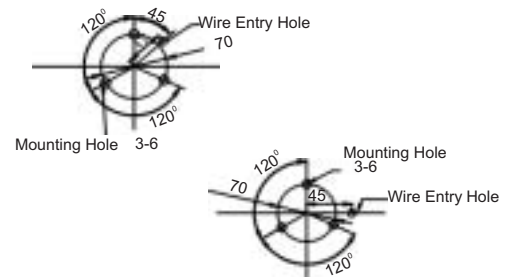
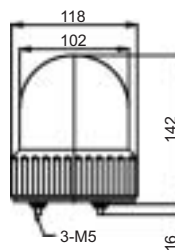
IP23



### Describing

- Colors: Red, Orange, Green, Blue, Purple.
- Integral rotating parabolic reflector makes the light visible from long distances.(170 flashes/minute)
- Uses incandescent automobile bulb.
- Rain and dust resistant. (IP-23)
- Vibration Resistance:10~55HZ Frequency,0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration(approx.50G)in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
ODD118-BB0B-R1	DC 12V	12V 10W	170f.p.m	0.4kg
ODD118-BB0E-R1	DC 24V	24V 10W		0.6kg
ODD118-BB0M-R1	AC 110V	12V 5W		0.4kg
ODD118-BB0N-R1	AC220V			
ODD118-BB0D-R1	AC 24V	24V 10W		

# REVOLVING WARNING LIGHT

## OMD138

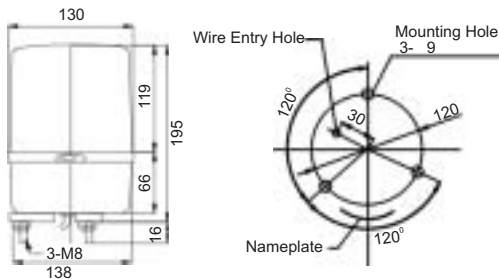
IP23



### Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Corrosion-free stainless steel (SUS 304) is used as dome mounting fixture.
- Longer life, higher durability, and energy-saving thanks to our unique compact motor.
- DC rotary gear driving system ends uneven rotation due to vibration and assures reliable operation even at low temperatures (-30°C)
- Rim-drive rotary mechanism of AC specifications provides extremely quiet and stable rotation.
- Frosted reflector with subdued glare is also available. (Custom order item)
- Vibration-resistant bulb (48V DC) model also available.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
OMD138-BB0B-R0.5	DC 12V	12V 10W	160f.p.m	1.0kg
OMD138-BB0E-R0.5	DC 24V	24V 10W		
OMD138-BB0G-R0.5	DC 48V	48V 35W	140f.p.m	1.1kg
OMD138-BB0M-R0.5	AC 110V	120V 40W		
OMD138-BB0N-R0.5	AC 220V	220V 40W	160f.p.m	1.0kg
OMD138-BB0D-R0.5	AC 24V	24V 10W		

## OAD162

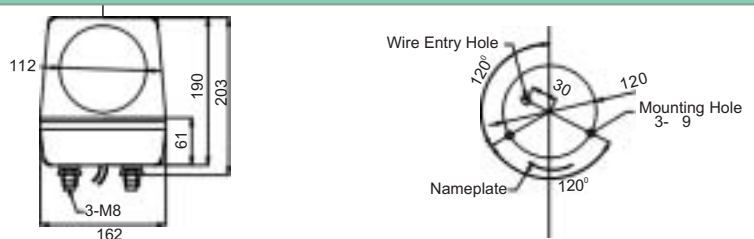
IP23



### Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Acrylic resin with superior weather resistance and light translucence.
- Can be used out side by drip proof.
- Make body of special resin with superior weather resistance.
- Corrosion-free stainless steel used for mounting bolt.
- Assures reliable operation even at low temperatures (-30°C)
- Large reflector (φ 112mm) emits powerful rotary flash.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
OAD162-BB0B-R0.5	DC 12V	12V 35W	160f.p.m	11.kg
OAD162-BB0E-R0.5	DC 24V	24V 35W		
OAD162-BB0G-R0.5	DC 48V	48V 35W	140f.p.m	1.2kg
OAD162-BB0M-R0.5	AC110V	120V 40W		
OAD162-BB0N-R0.5	AC220V	220V 30W	160f.p.m	1.1kg

# REVOLVING WARNING LIGHT

## BMD162

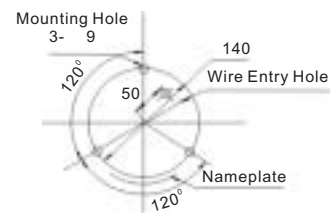
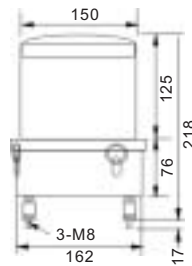
IP20



### Describing

- Colours: Red, Orange.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Intermittent buzzer can turned on and off, and volume can beset To low 65 dB/m, medium-70dB/M, or high-80dB/m with the external switch.
- Buzzer sound-intermittent Boo-Boo sound.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
BMD162-BE2M-R0.5	AC110V	110V 40W	140f.p.m	1.8kg
BMD162-BE2N-R0.5	AC220V	220V 30W		

## BMD162

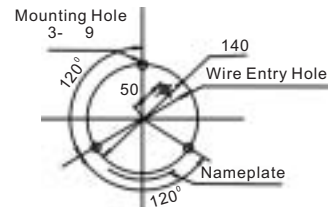
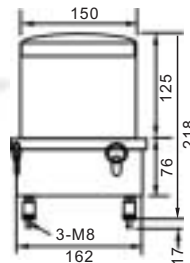
IP23



### Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Body: Melamine baked coating on steel plate.
- Solid body featuring superior durability.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
BMD162-BB2B-R0.5	DC 12V	12V 35W	160f.p.m	1.4kg
BMD162-BB2E-R0.5	DC 24V	24V 35W		
BMD162-BB2G-R0.5	DC 48V	48V 35W	140f.p.m	1.5kg
BMD162-BB2M-R0.5	AC 110V	120V 40W		
BMD162-BB2N-R0.5	AC220V	220V 30W		
BMD162-BB2D-R0.5	AC 24V	24V 35W	160f.p.m	1.4kg

# REVOLVING WARNING LIGHT

## BMD162

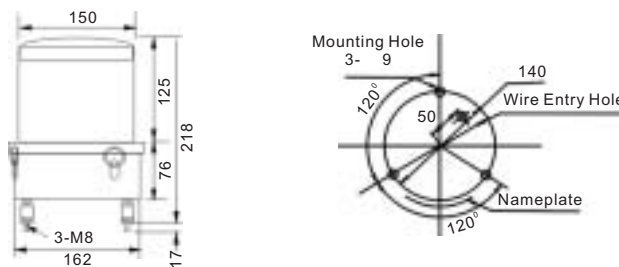
IP23



### Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Body: corrosion-free stainless steel (SUS 304)  
Solid body featuring superior durability.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y  
Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y  
direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
BMD162-BB0B-R0.5	DC 12V	12V 35W	160f.p.m	1.4kg
BMD162-BB0E-R0.5	DC 24V	24V 35W		
BMD162-BB0D-R0.5	AC24V	24V 35W		
BMD162-BB0M-R0.5	AC 110V	120V 40W	140f.p.m	1.6kg
BMD162-BB0N-R0.5	AC220V	220V 30W		

## BPD162

IP55



### Describing

- Colours: Red, Orange.
- Dome: Acrylic resin with superior weather resistance and light translucence.
- Rotary flash or rotary flash+ intermittent buzzer (solenoid buzzer sound) Can be selected by external switch.
- Can be powered by 100V AC current or built-in rechargeable battery for 5-6 hours continued use. (Battery: 6V4A)
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
BRD162-BB0H-R0.5	DC 6V	6V 3W	120f.p.m	1.8kg
BRD162-BB0M-R0.5	AC 110V Battery 6V	6V 3W		2.4kg



# REVOLVING WARNING LIGHT

## BRD173

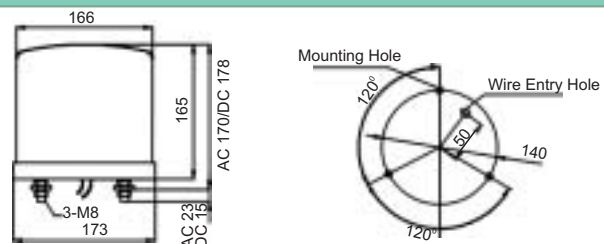
IP23



### Describing

- Colours: Red, Orange.
- Dome: Acrylic resin with superior weather resistance and light translucence.
- Wide-face reflector emits powerful rotary flash.
- Longer life, higher durability, and energy-saving thanks to our unique compact motor.
- Corrosion-free stainless steel (SUS 304) is used as dome mounting fixture.
- Rim-drive rotary mechanism provides extremely quiet and stable rotation.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
BRD173-BB0B-R0.5	DC 12V	12V 35W	170f.p.m	1.1kg
BRD173-BB0E-R0.5	DC 24V	24V 35W		
BRD173-BB0M-R0.5	AC 110V	120V 40W	150F.P.M	1.2kg
BRD173-BB0N-R0.5	AC 220V	220V 30W		

## BDD173

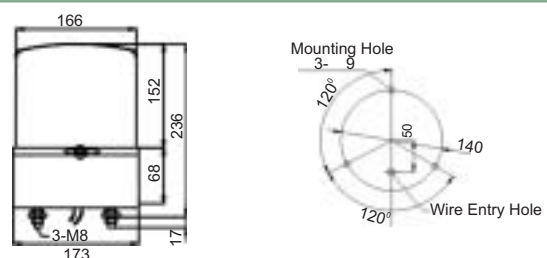
IP23



### Describing

- Colours: Red, Orange.
- 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.
- Corrosion-free stainless steel (SUS 304) used for globe mounting fixture.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
BDD173-BB0M-R0.5	AC110V	120V 40W	180f.p.m	1.4kg
BDD173-BB0N-R0.5	AC220V	220V 30W		

# REVOLVING WARNING LIGHT

## OTD180

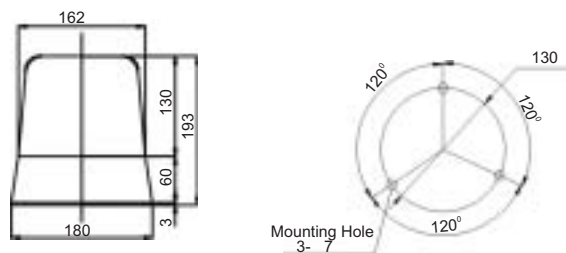
IP23



### 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/s<sup>2</sup> 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

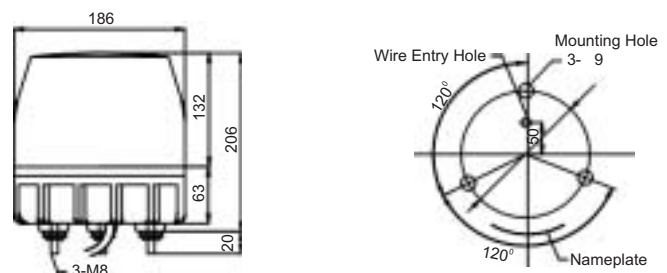
IP23



### 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/s<sup>2</sup> 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	

# REVOLVING WARNING LIGHT

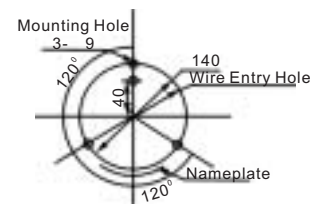
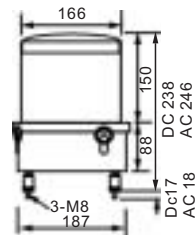
## BMD187 IP23



### Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Acrylic resin with superior weather resistance and light Large dual-face reflector emits powerful rotary flash.
- Longer life, higher durability, and energy-saving thanks to our unique compact motor.
- Corrosion-free stainless steel (SUS 304) is used as dome mounting fixture.
- Rim-drive rotary mechanism provides extremely quiet and stable rotation.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
BMD187-BB2B-R0.5	DC 12V	12V 35W	180f.p.m	1.7kg
BMD187-BB2E-R0.5	DC 24V	24V 35W		1.8kg
BMD187-BB2M-R0.5	AC 110V	120V 40W		1.7kg
BMD187-BB2N-R0.5	AC 220V	220V 30W		
BMD187-BB2D-R0.5	AC 24V	24V 35W		

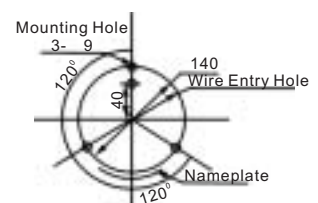
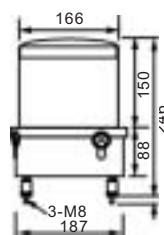
## VPD187 IP23



### Describing

- Colours: Red, Orange..
- Dome: Acrylic resin with superior weather resistance and light translucence.
- Gear-driven rotary mechanism ends uneven rotation due to vibration and assures reliable operation even at low temperatures (-30°C)
- Easy-to-obtain and vibration-resistant automobile bulbs are used
- Ideal for overhead cranes, gantry cranes, jib cranes, large presses and equipment subject to vibration.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration (approx. 50G) in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
VPD187-BB0M-R0.5	AC110V	12V 35W	150f.p.m	2.5kg
VPD187-BB0N-R0.5	AC220V			

# REVOLVING WARNING LIGHT

## WPD204

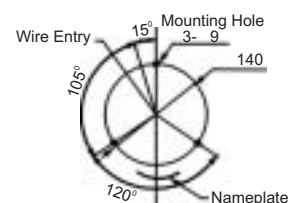
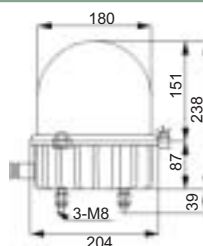
IP66



### Describing

- Colours: Red, Orange.
- Dome: Polycarbonate resin with superior resistance to impact and heat.
- Body: Corrosion-resistant aluminum alloy casting with pass-through metal fixture.
- Operating temperature range: -30 °C ~ +80 °C
- Water-proof construction(IP66).
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration(approx.50G)in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
WPD204-BB0B-R0	DC 12V	12V 35W	160f.p.m	3.0kg
WPD204-BB0E-R0	DC 24V	24V 35W		
WPD204-BB0M-R0	AC110V	120V 40W	140f.p.m	3.2kg
WPD204-BB0N-R0	A220V	220V 30W		

## EPD224

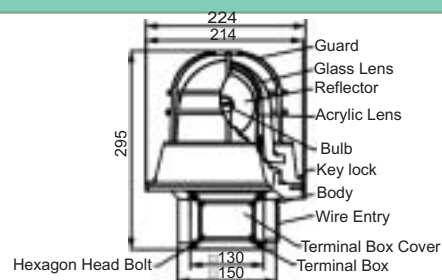
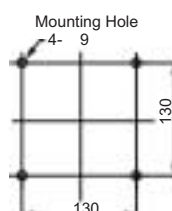
IP54



### Describing

- Colours: Red, Orange, Green, Blue.
- Dome: Drip-proof and dust-proof(meets 2G4) double structure of hard clear glass and acrylic resin.
- Body: Corrosion-resistant cast aluminum alloy with melamine baked coating on beautiful substrate using the gravity method.
- Low price, light-weight, compact design.
- Explosion-proof with a guard on the outer edge of the dome.
- Bulb can be easily replaced by unscrewing the dome frame.
- Parabolic reflector emits powerful rotary flash.
- Vibration Resistance: 10~55HZ Frequency, 0.5mm amplitude in Y direction for 40 minutes.
- Shock resistance 500m/s<sup>2</sup> acceleration(approx.50G)in Y direction for three times.

### Dimensions



### Type

Model	Rated Voltage	Bulb	Flashing Per Minute	Weight
EPD224-BB0B-R0	DC 12V	12V 10W	170f.p.m	6.5kg
EPD224-BB0E-R0	DC 24V	24V 10W		
EPD224-BB0G-R0	DC 48V	48V 10W		
EPD224-BB0M-R0	AC110V	12V 5W	170~180f.p.m	
EPD224-BB0N-R0	AC220V	12V 5W	160~170f.p.m	