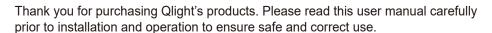
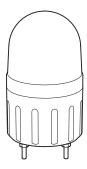
Bulb Revolving Warning Light

S60R









Precautions for Safety

Failure to follow the instructions below may cause a loss of life or serious physical injury.

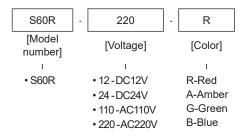
- 1. During wiring or maintenance, please completely turn off the power of the product. (Failure to follow this may lead to an electric shock.)
- 2. Do not install the product in locations that subjects it to excessive dust or water other than the conditions designated by the IP protection ratings indicated for each product. (Failure to follow these instructions may cause a fire to the product, electric shock, physical injury, malfunction or damage to the product.)
- 3. Do not alter or repair this product. If maintenance or repair service is required, please contact your local Qlight contact point. (Failure to follow these instructions may lead to fire, electric shock, or product damage.)
- 4. Please apply the correct voltage to the product. (Failure to follow these instructions may lead to fire, electric shock, or product damage.)
- 5. When the product is applied to a condition that may impact lives or property, please make sure to have a double safety device. (Failure to follow this may cause damage to property, fire, electric shock and loss of life.)

Precautions for Correct Use

Failure to follow the proper instructions may cause damage to property, the product, or malfunction of the product that would void the warranty.

- 1. Please remove any objects that can interrupt ventilation around the product.
- 2. Please turn off the power of the product immediately if it fails to operate properly.
- 3. Carefully wire the product according to each product's specification.
- 4. Please be careful in preventing chemicals such as thinner, benzene, etc. in contact with the surface of the product.
- 5. Do not apply excessive force/impact to the product.
- 6. Failure to follow any of the instructions above may cause malfunction or damage to the product, fire, and electric shock.

Ordering Specifications



Product Specifications

Model number	Voltage	Current	Bulb specifications					
			Volts/ Watts	Configuration	Part#	Certificate	Weight	Color
S60R	DC12V	0.484A	12V5W	T16x35	5	C€	0.18kg	R-Red A-Amber G-Green B-Blue
	DC24V	0.310A	24V5W	15S	6			
	AC110V	0.072A	110V5W	T16x35	7	-	0.27kg	
	AC220V	0.036A	220V5W	15D	8			

• Protection rating : IP44

• Ambient operating temperature : -20°C to +50°C

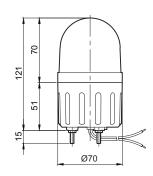


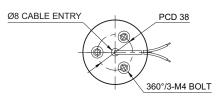
Please scan the QR code for more detailed product information.

Dimensions

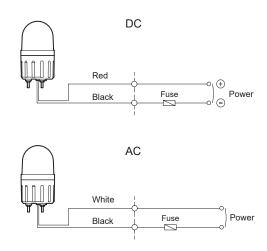
(Units: mm)

S60R





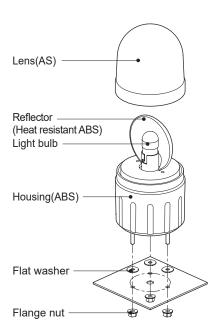
Wiring Instructions



• External power line - UL1015 AWG18(0.75sq) x 2C 400mm

Parts Definition/ Installation/ Mounting Hole Specifications/ Bulb Replacement Instructions

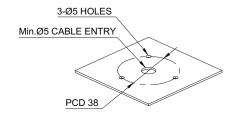
■ Parts Definition/ Installation



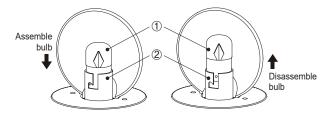
- First, remove the flange nuts from bolts and place the product through the mounting surface holes.
- Fasten the flange nuts on the opposite side of the mounting surface until the product is tightened securely.

■ Mounting Hole Specifications

 Machine holes on the mounting surface referring to the diagram below.



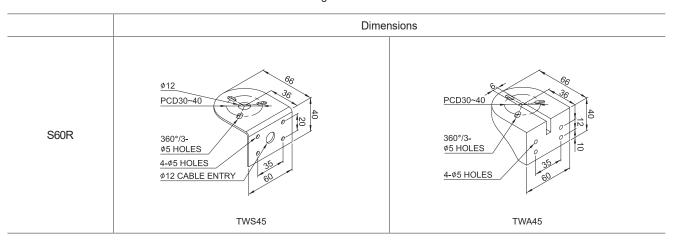
■ Bulb Replacement Instructions



- Please wait at least 1 minute after turning off the power before replacing the bulb.
- In order to dissemble the bulb, please push down the bulb(①) lightly and screw it counterclockwise.
- In order to put the bulb in to the unit, please place the bulb(①) in the socket(②) and screw it clockwise while lightly pushing down the bulb.

Mounting Accessories (Sold Separately)

• Please refer to the dimensions below for installation of mounting brackets



Installation Environment and Protection Rating

- This product is designed for use with protection rating of IP44.
- If the product is installed in locations that subject it to excessive dust or water other than the designated IP protection rating indicated(IP44), it may cause malfunction or damage to the product.
- In case of outdoor applications, install the product in the upright position. Do not install the product horizontal or upsidedown positions where water can potentially penetrate into the product and impact it's operation.
- For further information, please visit our website(www.qlight.com).



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Factory: 185-25, Mukbang-Ro, Sangdong-Myeon, Gimhae-Si, Gyeongsangnam-Do, Korea (Postal Code: 50805)

LED Steady/ Flashing Signal Light

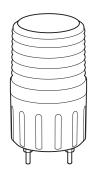
S60L











Precautions for Safety

Failure to follow the instructions below may cause a loss of life or serious physical injury.

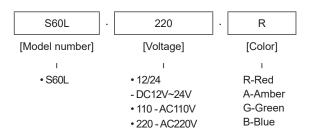
- 1. During wiring or maintenance, please completely turn off the power of the product. (Failure to follow this may lead to an electric shock.)
- 2. Do not install the product in locations that subjects it to excessive dust or water other than the conditions designated by the IP protection ratings indicated for each product. (Failure to follow these instructions may cause a fire to the product, electric shock, physical injury, malfunction or damage to the product.)
- 3. Do not alter or repair this product. If maintenance or repair service is required, please contact your local Qlight contact point. (Failure to follow these instructions may lead to fire, electric shock, or product damage.)
- 4. Please apply the correct voltage to the product. (Failure to follow these instructions may lead to fire, electric shock, or product damage.)
- 5. When the product is applied to a condition that may impact lives or property, please make sure to have a double safety device. (Failure to follow this may cause damage to property, fire, electric shock and loss of life.)

▲ Precautions for Correct Use

Failure to follow the proper instructions may cause damage to property, the product, or malfunction of the product that would void the warranty.

- 1. Please remove any objects that can interrupt ventilation around the product.
- 2. Please turn off the power of the product immediately if it fails to operate properly.
- 3. Carefully wire the product according to each product's specification.
- 4. Please be careful in preventing chemicals such as thinner, benzene, etc. in contact with the surface of the product.
- 5. Do not apply excessive force/impact to the product.
- 6. Failure to follow any of the instructions above may cause malfunction or damage to the product, fire, and electric shock.

Ordering Specifications



Product Specifications

Model number	Voltage	Current	Certificate	Weight	Color
	DC12V~24V	Max.0.120A		0.15kg	R-Red A-Amber G-Green B-Blue
S60L	AC110V	0.025A	-	0.20kg	
	AC220V	0.015A			

• Protection rating: IP44

• Ambient operating temperature : -30°C to +50°C

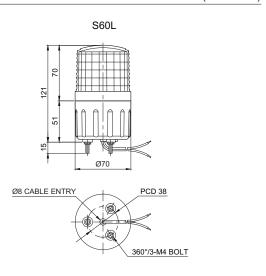


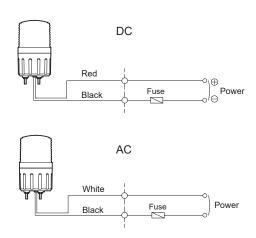
Please scan the QR code for more detailed product information.

Dimensions

(Units: mm)

Wiring Instructions

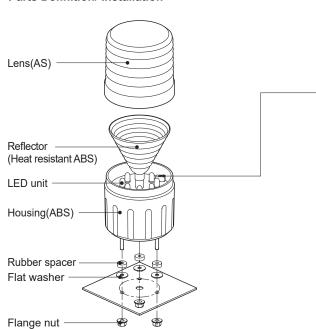




- External power line UL1015 AWG18(0.75sq) × 2C 400mm
- This product can be wired regardless of polarity.

Parts Definition/ Installation/ Light Function Selection/ Mounting Hole Specifications

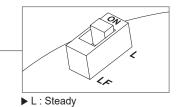
■ Parts Definition/ Installation

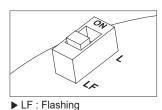


- First, remove the flange nuts from bolts and place the product through the mounting surface holes.
- Fasten the flange nuts on the opposite side of the mounting surface until the product is tightened securely.

■ Light Function Selection

 Please refer to the chart below to use light function selection switch located inside the product.

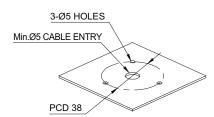




• Default function is set at steady LED. Select the desired function for your application during installation.

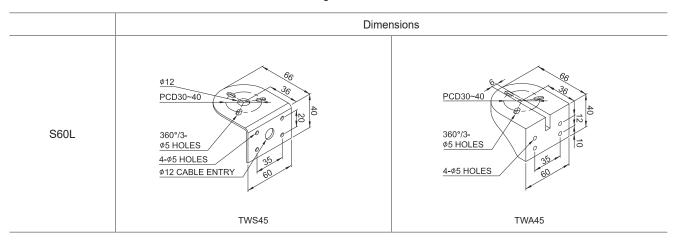
■ Mounting Hole Specifications

 Machine holes on the mounting surface referring to the diagram below.



Mounting Accessories (Sold Separately)

• Please refer to the dimensions below for installation of mounting brackets



Installation Environment and Protection Rating

- This product is designed for use with protection rating of IP44.
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- In case of outdoor applications, install the product in the upright position. Do not install the product horizontal or upsidedown positions where water can potentially penetrate into the product and impact it's operation.
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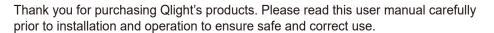
Factory: 185-25, Mukbang-Ro, Sangdong-Myeon, Gimhae-Si, Gyeongsangnam-Do, Korea (Postal Code: 50805)

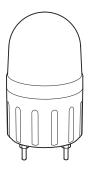
LED Revolving Warning Light

S60LR









Precautions for Safety

Failure to follow the instructions below may cause a loss of life or serious physical injury.

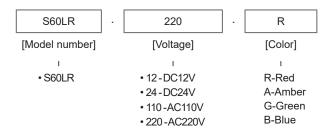
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- 4. Please apply the correct voltage to the product. (Failure to follow these instructions may lead to fire, electric shock, or product damage.)
- 5. When the product is applied to a condition that may impact lives or property, please make sure to have a double safety device. (Failure to follow this may cause damage to property, fire, electric shock and loss of life.)

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- 1. Please remove any objects that can interrupt ventilation around the product.
- 2. Please turn off the power of the product immediately if it fails to operate properly.
- 3. Carefully wire the product according to each product's specification.
- 4. Please be careful in preventing chemicals such as thinner, benzene, etc. in contact with the surface of the product.
- 5. Do not apply excessive force/impact to the product.
- 6. Failure to follow any of the instructions above may cause malfunction or damage to the product, fire, and electric shock.

Ordering Specifications



Product Specifications

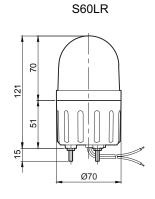
	Model number	Voltage	Current	Certificate	Weight	Color
		DC12V	0.183A		0.21kg	R-Red A-Amber
S60LR	CCOL D	DC24V	0.127A			
	SOULK	AC110V 0.040A		-	0.001	G-Green B-Blue
		AC220V	0.020A		0.28kg	

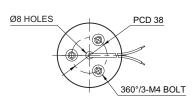
- Protection rating : IP44
- Ambient operating temperature : -20°C to +50°C

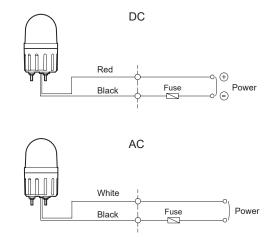


Please scan the QR code for more detailed product information.

Wiring Instructions



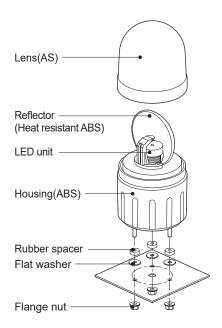




• External power line - UL1015 AWG18(0.75sq) x 2C 400mm

Parts Definition/ Installation/ Mounting Hole Specifications

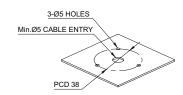
■ Parts Definition/ Installation



- First, remove the flange nuts from bolts and place the product through the mounting surface holes.
- Fasten the flange nuts on the opposite side of the mounting surface until the product is tightened securely.

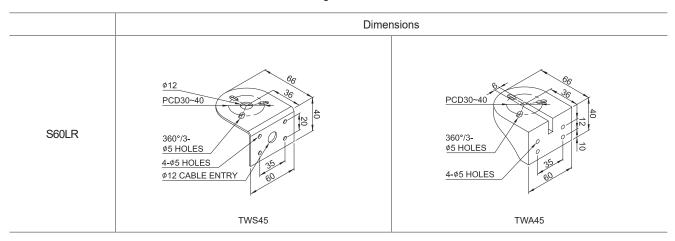
■ Mounting Hole Specifications

• Machine holes on the mounting surface referring to the diagram below.



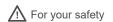
Mounting Accessories (Sold Separately)

• Please refer to the dimensions below for installation of mounting brackets



Installation Environment and Protection Rating

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