





Thank you for purchasing our product. Before installing/operating the product, read the instructions carefully and retain them for future reference.

#### Attention!

- For installation, follow the steps described. Any damage caused by wrong installation shall be imputed to the users.
- To avoid a short circuit from occurring do not pull or modify the wires during installation.
- Do not disassemble or change any parts. Opening and dissassembling this unit will void any warranty.
- Maintenance and repairs should be executed by our professionals only.

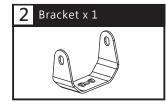
#### NOTE

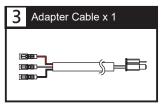
Nome procedures must be followed to avoid damages to the product.

**WARNING!** Certain procedure must be followed to avoid damages to yourself, to the vehicle or to others.

### 1 ACCESSORIES



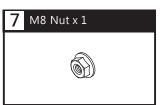




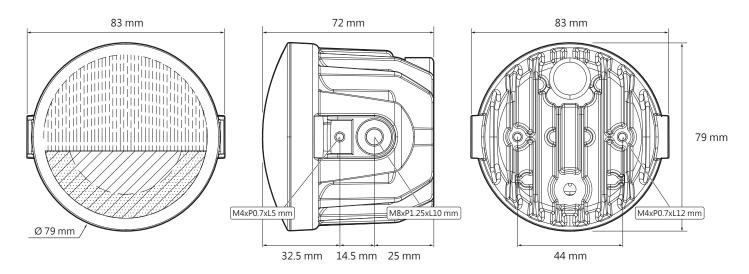








## 2 SPECIFICATIONS



●Effective temperature range -10 ~ 60 °C

●Standard JIS D 0203

●Homologation E-Mark / SAE Approved

●Size 83 X 79 X 72 mm

NOTE Design and specifications are subject to change without notice.

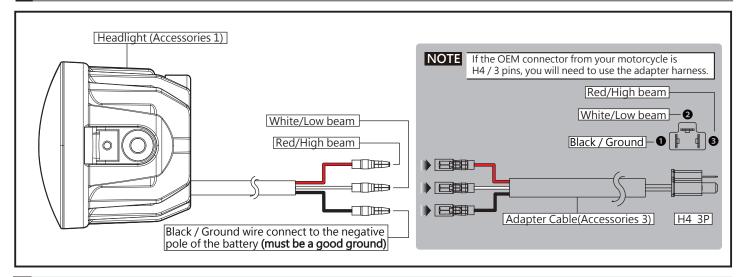
 ● Effective voltage
 DC 10 ~ 16 V

 ● Low beam
 DC 12V / 13.6 W

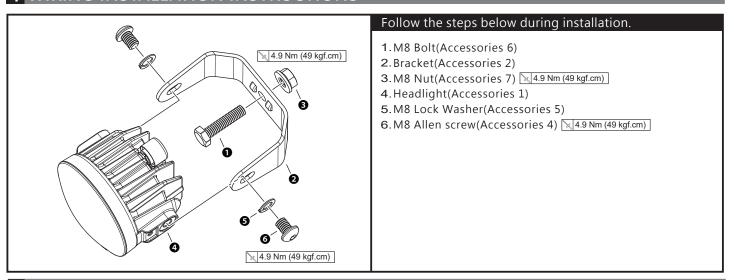
 ● High beam
 DC 12V/ 24.8 W

 ● Weight
 ±305 g

# 3 WIRING INSTALLATION INSTRUCTIONS



## 4 WIRING INSTALLATION INSTRUCTIONS



# 5 TROUBLESHOOTING

The following situations do not indicate malfunctions of the product. Check the following before taking it in for repair.

Trouble	Check item
No LED indicator lighting up.	●Power supply cable may be disconnected.
	→Check if power supply cable is broken or disconnected.
	→Check if positive and negative poles are properly connected.

 $\ensuremath{\mathbb{X}}$  If the problems still cannot be solved, contact our technical department for assistance.