

# INSTALLATION MANUAL

**WARNING!**The product is intended for professional installation in a service center, the warranty does not apply to damages caused by unprofessional installation.

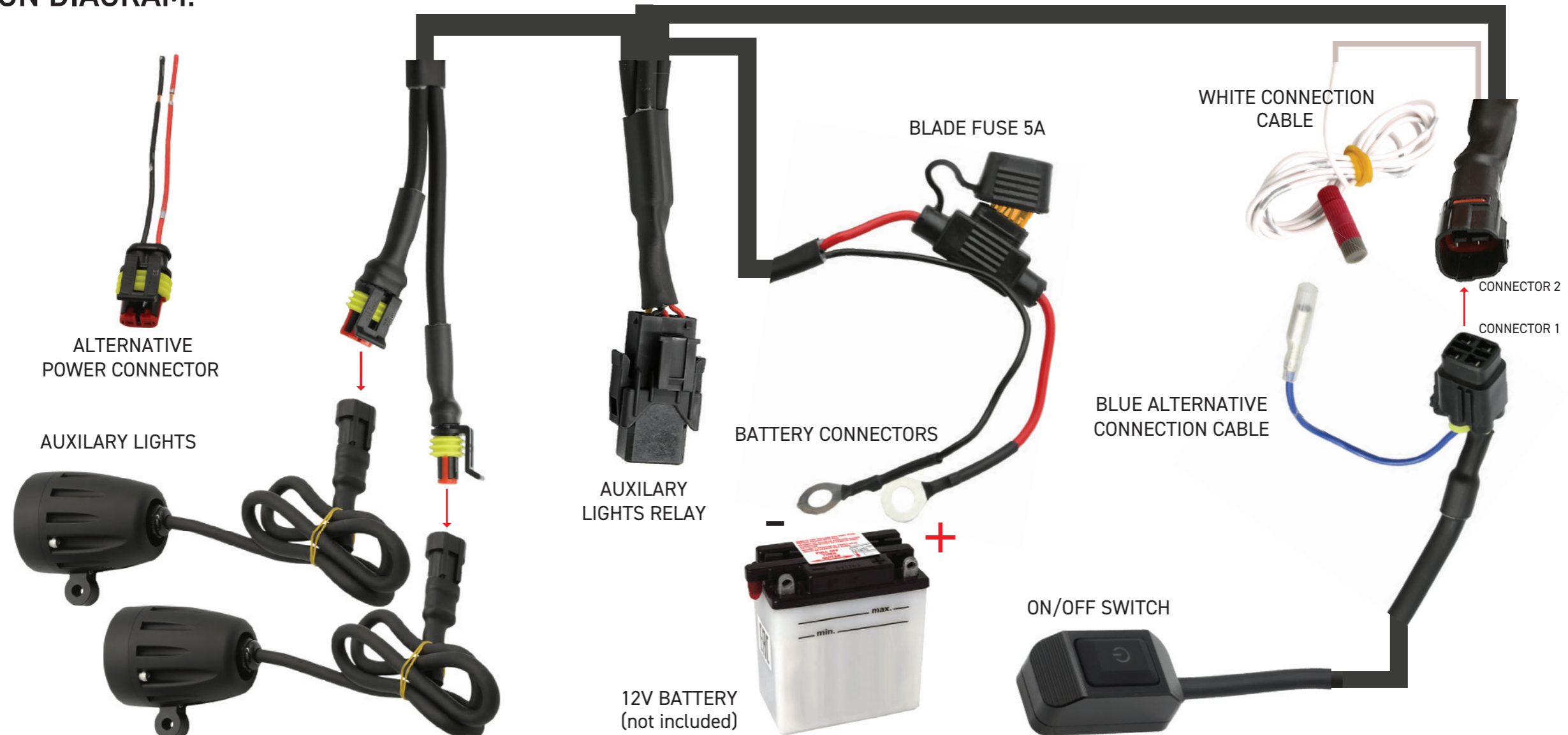
HOMOLOGATION INFORMATION: ECE E4 50R-003070 (front position lamp - white) You can find the definition of norm 50 along with instructions on how to correctly adjust this type of lighting on the official website <http://www.unece.org/trans/main/wp29/wp29regs41-60.html> correct use in accordance with the norm determines the correct angle setting of the lights, we recommend using the possibility of calibrating the lights in an authorized service center. The manufacturer is not responsible for incorrect use of lights.

## INSTALLATION:

1. Fasten the **AUXILIARY LIGHTS** to the installation site with a screw or the selected sleeve. Connect the wiring from the lights to the connectors designated for it, leading from the **AUXILIARY LIGHTS RELAY**. We recommend wiring the additional lights together with the vehicle's original main light wiring.
2. Connect the **5A BLADE FUSE** cable leading from the **AUXILIARY LIGHTS RELAY** to the vehicle battery. The red cable is intended for installation on the plus connector, the black cable for installation on the minus connector of the battery.
3. Install the **ON/OFF SWITCH** in the selected position. The switch comes with 25 and 22mm sockets for installation on the handlebars or it can be screwed or glued to the hood or to the interior of the vehicle.

4. Connect **CONNECTOR 1** from **LIGHT SWITCH** to **CONNECTOR 2** leading to **AUXILIARY LIGHTS RELAY**.
5. Connect the peircing end of **WHITE CONNECTING CABLE** to the original light wiring or daytime lights. The connection ensures that the auxiliary lights will be turned off with the vehicle's ignition and prevent accidental discharge of the battery. The **BLUE ALTERNATIVE CONNECTION CABLE** can be used for the same purpose. In the standard installation, the blue cable remains unused. How to use the piercing tip: Unscrew the gray part of the tip. Insert the cable into the inner groove in the gray part of the tip. Screw the gray part of the tip to the red part again. **ALTERNATIVE POWER CONNECTOR** is used to connect the **LIGHTS** to the already existing wiring of auxiliary lights. It remains unused during normal installation.

## CONNECTION DIAGRAM:





16 mm  
Ø 6 mm

Ø 52 mm

40 cm

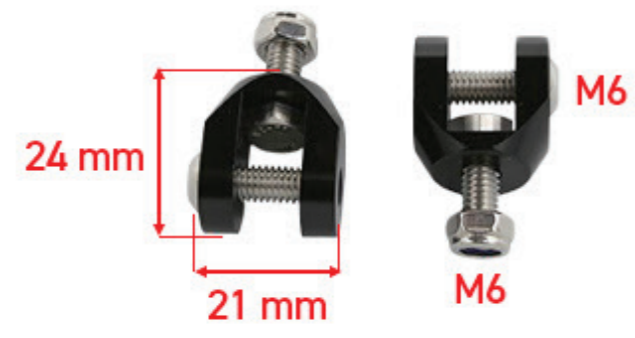
30 cm



10 mm



23 mm  
23 mm  
45 mm  
10 cm



24 mm  
21 mm  
M6  
M6



M3

70 cm

25 mm

22 mm



Ø 22 mm

Ø 25 mm

Ø 28 mm



15 cm

50 cm

5 cm

9 cm

Ø 6.5 mm



5A

Ø 30 mm

38 mm

59 mm

