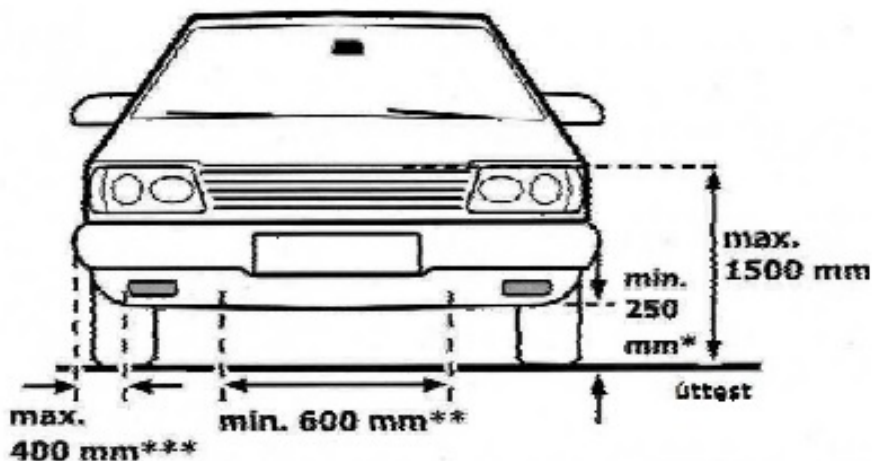


SMP DRL Daytime running light installation instructions

By using Daytime Running Light, you can avoid the unnecessary use of dipped headlights, thereby reducing the number of electric consumers and ultimately consumption. It complies with R87, which means that the device can be used as a daytime running light. This is indicated by RL00 on the lamp cover.

Correct position of the lamps on the vehicle (RL lamp only):

- the lower edge of the illuminating surface must not be closer than 250 mm to the level of the roadway and not more than 1500 mm from it;
- the outer edge of the illuminating surface is not more than 400 mm from the extreme outer edge of the vehicle, the inner edges of the illuminating surface of the lamps on the different sides must not be closer than 600 mm **, but in the case of a vehicle not exceeding 1300 mm, the minimum distance between the inner edges may be reduced to 400 mm. If a combined lamp RL and A is used, the min. Instead of 250 mm *, 350 mm is the mandatory limit, in which case the max. Adherence to a distance of 400 mm ***. (The above asterisks are to be interpreted according to the following figure.)

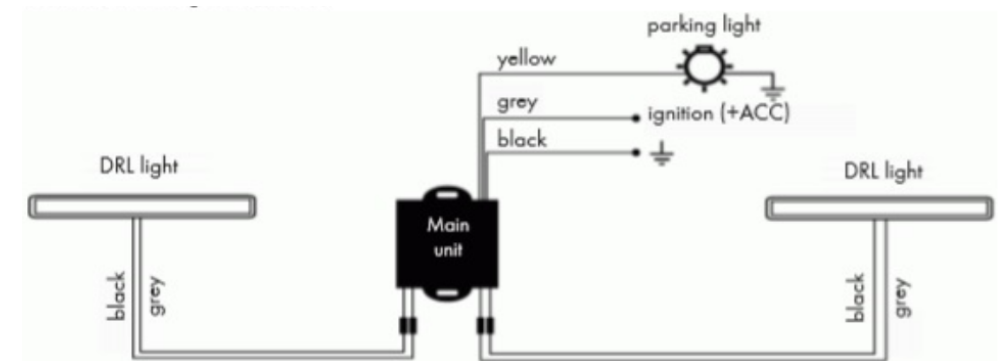


Statutory connection and operation:

- The appliance does not light up without the ignition on.
- The appliance lights up when the ignition is switched on.
- After switching on the ignition, the device does not light up when the position indicator is switched on.

In the case of vehicles with Can-Bus or similar systems, the travel light electronics must not be connected directly to the ignition cable or position indicator, as this may cause the device to malfunction!

Wiring diagram:



The warranty is conditional on installation by a specialist garage.

Distributor: S.M.Power Kft., 2310 Szigetszentmiklós, Csepeli út 15,
www.smpower.eu