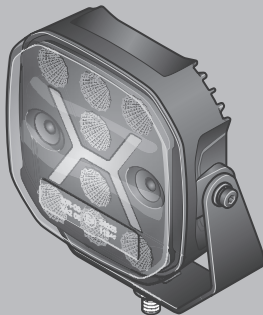


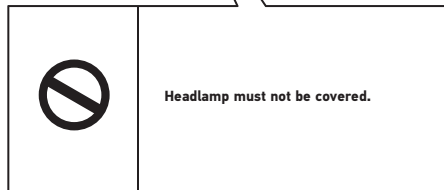
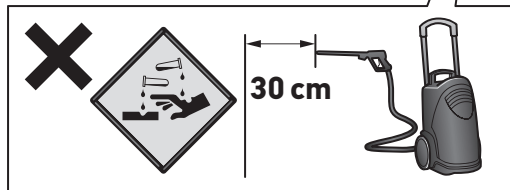


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ASW-SPF 2200

INSTALLATION INSTRUCTION



Explanation symbols



EN Correct



EN Incorrect



EN Look/See

EN

PRODUCT LIABILITY

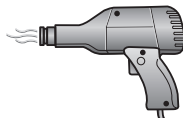
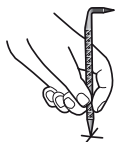
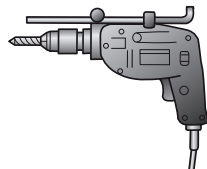
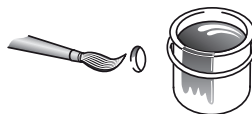
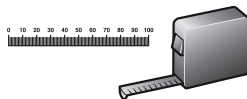
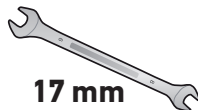
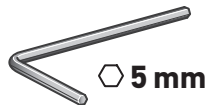
- National mounting, fitting and operating regulations must be heeded and kept.
- Please read all the instructions and safety notes included before using the device.
- We reserve the right to make technical and optical modifications within the course of product improvement.
- Only use original spare parts or spare parts approved by HELLA.
- If you have any questions or problems with the installation, please contact HELLA Customer Services, a wholesaler or your garage.
- Further information is available on our website (www.hella.com)

Scope of delivery

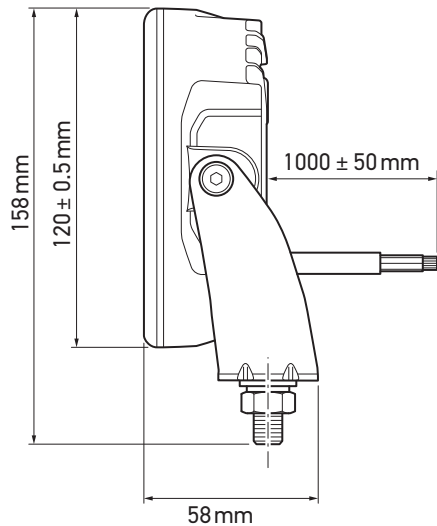
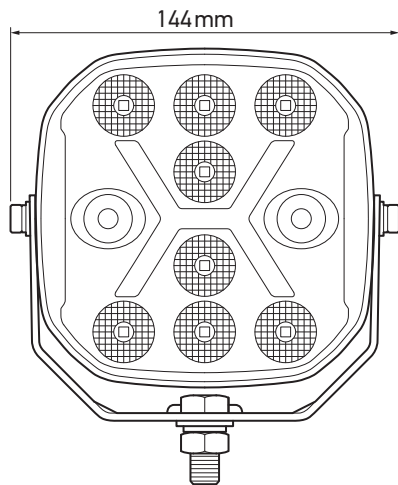
357 400-001



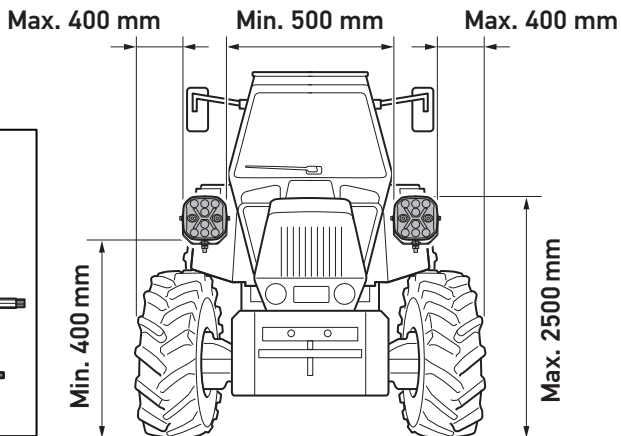
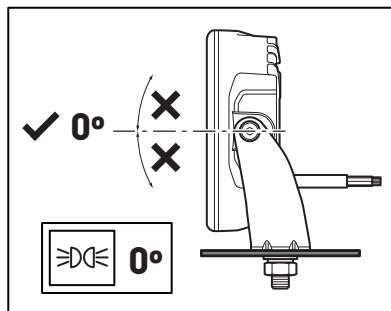
Installation tools required



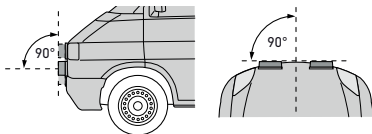
Mounting



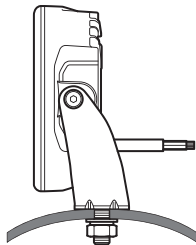
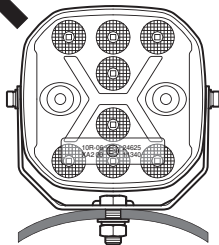
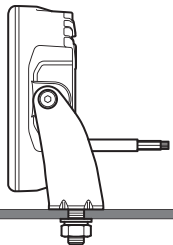
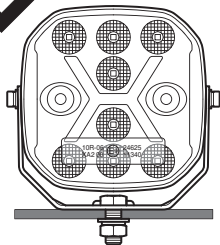
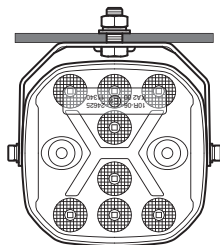
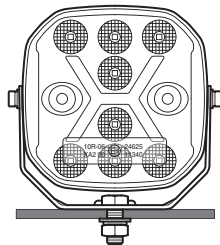
ECE - R65
ECE - R86

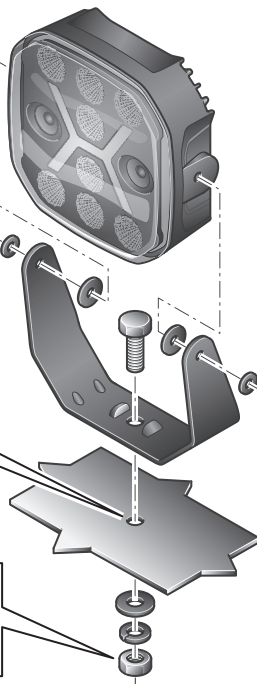
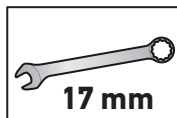
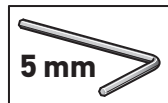
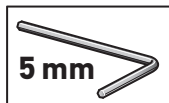
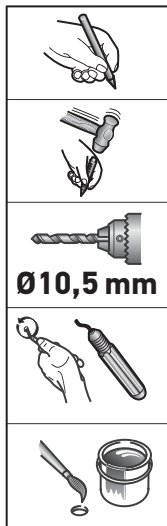


Warning light installation

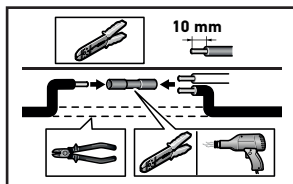
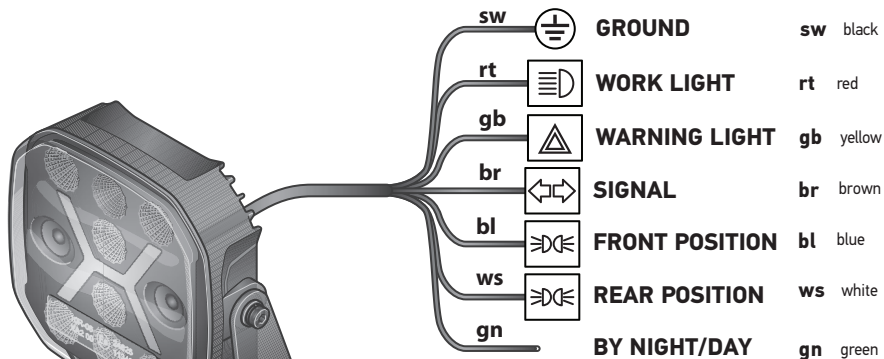


National mounting, installation and operating regulations must be heeded and kept, particularly those relating to pedestrian protection. Before you connect the integrated warning lights, please check if local regulations allow you to use the LED directional warning lights in the installed direction.





Electrical connection



EN Check that the lighting system is working perfectly

EN TECHNICAL DATA

Voltage range	Power consumption worklight	Power consumption position light white	Power consumption position light red	Power consumption Flasher	Temperature range	Protection class
10 -30V	22W	3,4W	3,6W	9,7W	-40°C +60°C	IP 67 / IP 69K

Operation of the light using alternating voltage or clocked direct voltage is not permitted!

The fuse must be calculated according to the power of the consumer and the required cable cross-section.

HELLA GmbH & Co. KGaA

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59552 Lippstadt / Germany

www.hella.com

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