

## **BRIEF INFORMATION** PS-Fix "Park Safety Fix"

- Autonomous battery-supported power source enabling active illumination of trailer without towing vehicles using existing light system
- Safe loading and unloading is thereby possible at all times, also without towing vehicles

## **PRODUCT FEATURES**

- 24 V battery box for autonomous power supply of trailers
- Compact and simple design
- ECE-R10 Approval
- Intelligent load management ensures long battery life
- Increased warning effectiveness of parked trailer

- "Active safety" for trailer
- Enables lighting control even when trailer is decoupled

FORV

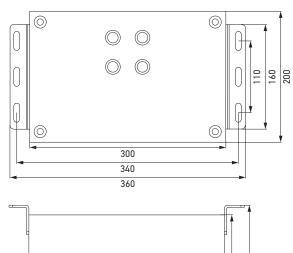
- Robust powder-coated metal housing for best corrosion protection
- Simple function control via illuminated push button
- Easy system integration into existing HELLA EasyConn wiring system



## **TECHNICAL DETAILS**

Technical data	
Rated voltage	24 V
Battery performance	18 Ah
Charge current	10 amps
Switching functions	Tail light, hazard warning signal and 2 x AUX steady plus
Material	Housing: powder-coated metal
Weight	approx. 22 kg
Protection class	IP 54
Approved	ECE-R10
Protection	Polarity reversal protection, overheating protection
Mounting	6-point screw mounting on left / right of housing for direct assembly to trailer frame
Connection	<ul> <li>15-pin EasyConn pin housing for direct integration into HELLA cable system</li> <li>2-pin EC socket housing = AUX 1</li> <li>2-pin SUPERSEAL pin housing = AUX 2</li> </ul>
Manufactured in	Germany

## **Dimensional sketch**



250

**PROGRAM OVERVIEW** 

