

KiwiSafe

Interface with LED display



KiwiSafe is a device that can be integrated Safety solutions (Radar, KiwiEye, Anti-Collision, KiwiRoof).

KiwiSafe makes it possible to view the presence of obstacles in the manoeuvring area thanks to LED lights to slow down the vehicle in the working area if necessary.

Dimensions	diameter 95x38 mm - 3,7x1,5 in
Power supply	5 - 24 VDC
Connection	CAN/USB-C



LED interface

The colour and direction of the LED lights show the distance to and position of obstacles, detecting 3 alarm zones.



2 levels of deceleration

The device reduces the speed of the vehicle according to the distance the obstacle detected.



Unlocking button

The device has a button to unlock and/or override deceleration.



Quick and easy installation

The device is light and versatile and can be installed directly on the vehicle.

How does it work?

The LED colour indicates the distance to the obstacle from the truck: **green** if it is far away, **yellow** (pre-alarm) for medium distance and **red** (alarm) if it is very close.

The LED direction indicates the position.

