

KiwiRoof

Distance sensor



KiwiRoof detects superstructures up to 20 metres (customizable measure) and, when embedded in Kiwitron system, the device slows down the vehicle during its access into sheltered areas.

Dimensions	65x88x26 mm
Supply	10 - 30 V
Weight	235 g
Detected height	0,2 - 8 m
Technology	Laser

KiwiSafe embedded

LED interface



LED visualisation

LED lights show the entrance of the vehicle is a sheltered area.

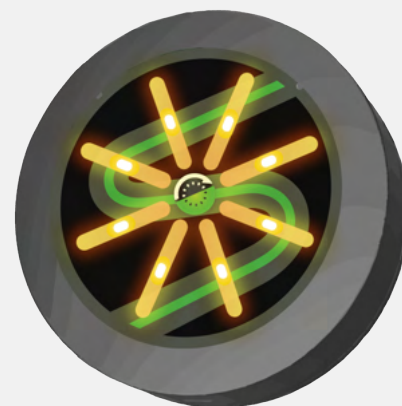


Acoustic signal

KiwiSafe warns the driver (if embedded) by means of an acoustic signal if an obstacle is detected.



Slowing down of the vehicle



Dimensions	95x38 mm
Supply	5-24 VDC
Weight	150 g
Energy consumption	2W
Connection	CAN / USB-C