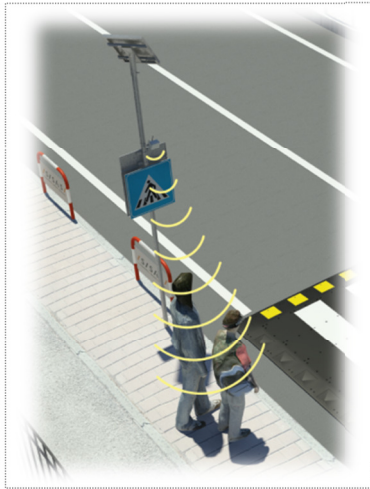


# Pedestrian Save



	<b>Lenses:</b> double Ø 100 mm tri-flash double Ø 200 mm tri-flash		<b>Consumption:</b> Ø100 mm medium 0,06 A maximum 0,42 A minimum 0,01 A		<b>Sensor:</b> doppler radar K-Band horizontal opening 80 ° vertical opening 32 ° power 13 dBm		<b>Dimensions (H / L / W):</b> central unit 10,8 x 11 x 10,2 cm		
	<b>Brightness control:</b> 33% night 100% daytime		<b>Ø200 mm</b> medium 0,28 A maximum 1,8 A minimum 0,01 A				<b>Type of power:</b> network / photovoltaic panel / public network		<b>Weight:</b> 0,25 kg
	<b>Power supply:</b> 12 V <sub>dc</sub>				<b>Temperature:</b> -20 °C - +85 °C				

## Product Description

Activated with button for call or using a sensor that enter in function when the radar detects the presence of a pedestrian the pedestrian save is a security flashing system for pedestrians.

The flashers can guarantee a high visibility thanks to the flashing at three consecutive pulses. The kit is available with 100mm lenses, or, if required, with 200 mm optical.

It is very easy to install in the already existing signs and it does not need any electronic connections, in fact the communications of the devices is through radio frequency modules and the power supply is with solar panel kit.

It is also possible to buy the system without the sign and only buy the electronic devices. Save pedestrian station, is also available with LED lamp that can illuminate the area making the crossing safer for pedestrians transit. The device can also be powered through the mains.

## Working description

The device is very effective thanks to the use of tri-flash flashing led optics, it advises the driver about the presence of a pedestrian who are going to cross the road, it is mainly placed in very pedestrian crowded roads, specially close to:

- Business centre
- Stadiums, sporting clubs
- Train and bus stations
- Schools, universities
- Companies
- Parks, beaches

## Mechanical properties

The micro controller board is located inside a white colour box with protection degree from the water entering (IP66).



<b>accessories</b>	<b>Code: 201900206</b>	<b>Code: 201900201</b>
<b>Code: 200300008</b>	<b>Code: 205600015</b>	<b>Code: 205600018</b>