
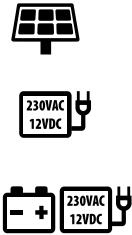

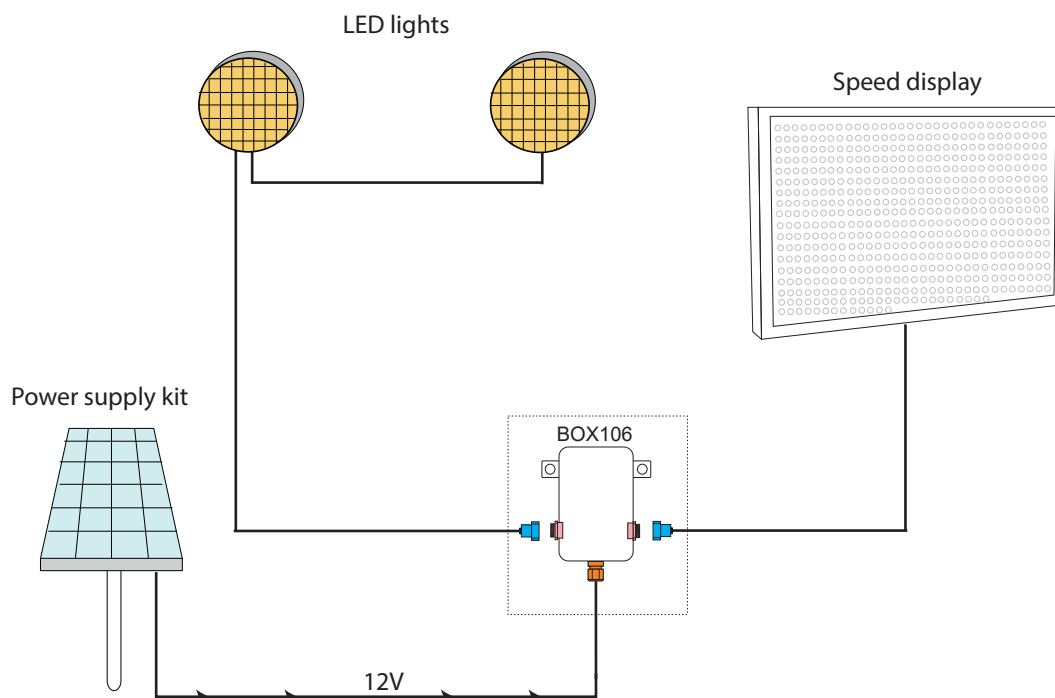


Instructions for a speed display system

 <p>Indicator Flat 3 Indicator VARIO</p>	 <p>Power supply kit</p>	 <p>Basic201 LED lights</p> <p>BOX106</p>
OPZIONALE		





System with Basic201 LED lights:

- 1- Connect cable with connector from the LED lights to the BOX106;
- 2- Connect cable with connector from the speed display to the BOX106;
- 3- Connect cable of the BOX106 to the power supply kit.



System without Basic201 LED lights:

- 1- Cut the connector of the speed's display wire.
- 2- Connect the wires (+, -) directly to power supply kit as shown in the scheme below. For this kind of system, the grey and black wires are not used.

-  Brown = +12VDC
-  Blue = -12VDC
-  Grey = CONTACT N/C
-  Black = CONTACT N/C