

LED safety light panel, front and back



Application

- Workshop
- Marking
- Communication
- Warehouse
- Information
- Logistics
- Safety
- Signaling

Warn people moving around the workshop of potentially dangerous situations with the help of high visibility, movement-sensitive flashing safety panels. These LED panels are programmed to flash a warning when pedestrians take a route heavily used by forklift trucks or other vehicles. The motion sensors can be programmed and respond to stimulus up to 8 meters away (26 pi). The system's versatility makes it possible to choose the frequency and duration of flashing to attract maximum attention.

- Panel W 300 x H 300 mm / W 11.81 x H 11.81 Inch LED edging with wireless receiver
- Double-sided sign (pedestrian or trolley)
- 3 lighting settings (continuous, slow strobe, quick flash)
- 6A power supply / 220 Volts
- Combination PIR* Motion Sensor/Transmitter
- The motion sensor monitors a detection field of 130° to 20 pi (6 M/236.22 Inch).
- The wireless signal transmits more than 300 M / 118.11 Inch.
- 2A power supply for the motion sensor/transmitter
- 10 pi cables (3 M/118.11 Inch) (Optional longer extension)



CODE	DESIGNATION	LEAD TIME	PACKING
140402	W 300 x H 300 mm / W 11.81 x H 11.81 Inch version remote detector Trolley	20 days	Per unit
140404	W 300 x H 300 mm / W 11.81 x H 11.81 Inch version remote detector Pedestrian	20 days	Per unit