

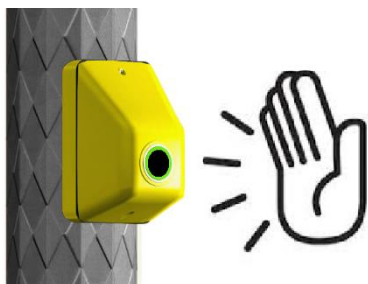


Sontrafic, S.L., a leading company in the manufacture and distribution of traffic light equipment, has developed a push button for pedestrians without contact Pedestrian TouchLess to increase public safety at pedestrian crossings during the Covid-19 pandemic.

The Pedestrian TouchLess Non-Contact Push Button is intended to help reduce pedestrian exposure to contact viruses commonly found on push buttons.

Prevents the spread of bacteria and viruses on the hands

Wave a hand



Pedestrian TouchLess, this new device brings an improvement to cities that are trying to "balance public safety with pandemic safety" by providing pedestrians with the ability to activate crosswalks without using a bare finger.

This new hands-free **Pedestrian TouchLess** contactless hand detection device will replace and / or upgrade existing pedestrian push buttons and will allow the public the option of waving a hand in front of the detection button, activating the crosswalk request. instead of pressing a button to cross.

Pedestrian TouchLess can be installed on new and / or existing manual pushbutton regulators, the Pedestrian TouchLess pushbutton retains its ability to send a call signal to the controller to initiate a crosswalk, or other exit signal.

Product specifications

Box:	High resistance LEXAN G.E anti-UV injected polycarbonate
Fixation:	Adapter support for 100 Ø and 114 Ø columns
Availability:	3 colors: Yellow, Green and Black
Sealed:	Rubber gasket for tightness
Protection:	IP65 enclosure
Adhesive:	Anti-UV PVC film, high cohesion adhesive
Button:	Infrared with LED indication
Material:	Stainless steel
LED:	1 bicolor LED Red, Green
Activation:	Between 5 and 15 cm
Response time:	Between 0.5 and 20 seconds
Work temperature:	-10 °C / + 55 °C
Power supply:	230 VAC. / 12 a 24 VDC

