



Advance Dynamic System Sdn. Bhd.

PEDESTRIAN TOUCH SENSOR WITH INFRARED (IR)

Provide a smart solution and intelligent traffic system



Red light → Yellow light → Green light



Touch pedestrian button / Infrared sensing
when pedestrian pass by



FUNCTION

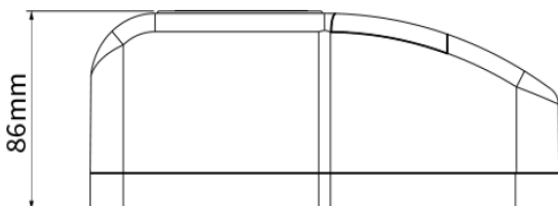
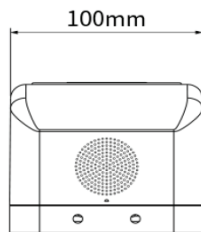
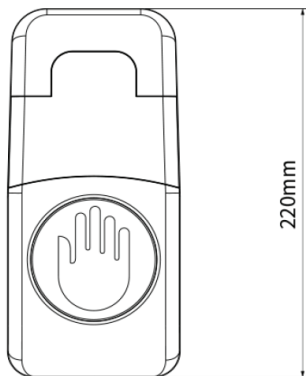
When the pedestrian touch the button or infrared sensing pedestrians passing by to trigger the crossing signal, the signal controller will change the state of the current signal after receiving the trigger signal, so as to enable the pedestrian to cross the road safely

PEDESTRIAN TOUCH SENSOR WITH INFRARED (IR)



TECHNICAL INFORMATION

Working voltage	: Multi voltage optional (DC12, DC24, DC36, AC110, AC220)
Overall power consumption	: < 15w
Working temperature	: -20°C - 70°C
Relative humidity	: < 95%
Protection level	: IP65



IP65
WATERPROOF

Shell color : Orange



The shell and
lens material : PC



Infrared laser

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