

## SWARCO PEDESTRIAN PUSHBUTTON WITH ACOUSTIC SOUND



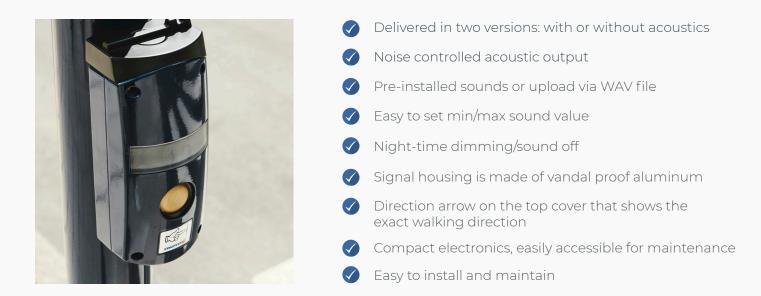


## One of the world's most advanced Pedestrian signals

SWARCO's acoustic pedestrian pushbutton is installed in many cities around the world. High performance and a robust design optimizes safety for pedestrians and road users every single day. One distinctive feature of the pushbutton is the noisecontrolled sound; a microphone continuously measures the surrounding noise level, so the pushbutton can adjust the sound output levels to make sure that it is audible without causing unnecessary disturbance to nearby neighbours.

## UPDATED TO TOUCHLESS

We can now offer you an updated touchsensor, which register a finger without physical contact. The pedestrian just need to hold his hand over the button and wait for green light.





## **TECHNICAL SPECIFICATIONS** Power supply 40 VAC, 42 VAC, 48 VAC, 110 VAC, 220 VAC, 230 VAC, +/-15% Power consumption 6W at rest 13W at request Light LED 6500 K Temperature -40 til +70° C 105 x 115 x 270 mm Dimensions (H x W x D) Weight 2,6 kg Priming Epoxy priming Surface TEKNOS EP8040 powder Preloaded sounds 6 preloaded sounds • Downloadede WAV filer Sound type $\cdot$ Programmed sounds Sound frequency 0-10000 Hz Sound output 0-90 dBA at 1 meter

