



# FlowSWing PPB-03

## Pedestrian Push-Button

- Intended to call the pedestrian signal
- Preference for pedestrians on crossing
- Tactile elements with crossing description for blind
- Makes orientation easier for partially sighted, blind and handicapped persons



### GENERAL DESCRIPTION

**FlowSWing PPB-03** is a pedestrian push button, serving to enter the green signal request for pedestrians on crossings equipped with light signalling device (SSZ). Part of the pushbutton, there are tactile elements for blind, placed on side wall of the push button.

### TECHNICAL DESCRIPTION

The PPB-03 pushbutton is activated by means of large touch sensor on front side.

It is made of mechanically resistant polycarbonate suitable for wide range of temperatures. On the front

yellow reflective cover, there is symbol of a hand with touch sensor.

For visually handicapped persons, the button is equipped with vertical tactile relief on its side with symbols according norm ÖNORM V 2100. The relief describes the intersection according to a particular traffic

engineering situation, such as the number of road lanes, tram tracks, cycling trails or provides other additional information.

The push button is supplied with a stainless-steel locking pad, which enables to fasten the pedestrian push button on any pedestrian post.





## BASIC TECHNICAL PARAMETERS OF PUSH BUTTON

Operation temperature	-40 °C až +70 °C
Supply voltage	24 V DC -20 / +40 %
Power input	up to 4 W
Cable connection	6 × 0,35 mm <sup>2</sup>
Protection by enclosure	IP 54, IK 9
Dimensions	90 × 226 × 75 mm
Cover colour	reflective yellow + black
Fastening	M6 hexagonal socket head screws

