

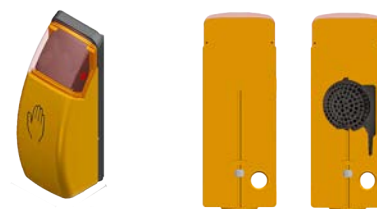


## PUSH BUTTON - TYPE A, E, F /+ PiT

### TECHNICAL DATA SHEET

#### HOUSING

Material	Polycarbonate
Colour	RAL 1007 yellow, (on request - blue RAL 5017)
Dimensions	180 mm/ 68 mm / 57 mm
Weight	600 g - 900 g (depending on the length of the cable)
Operating altitude (MAMSL)	up to 2000 m
Temperatur Range ( °C )	min. -40°C / max. +70°C
Protection Class	Class II
IP Classification	IP 55
IK Rating	IK 09
Cabling	8 or 10 wire cabling
Compliance with standards	DIN 32981:2018-06 DIN EN 50556:2019-03 (VDE 0832-100) DIN EN 50293:2013-02 (VDE 0832-200) RILSA 2015; DIN EN 62368-1:2016-05
<b>VOLTAGE</b>	
LED-Acknowledgment	20 mA - 60 mA
LED-Reset	2 mA
Sensor request	min. 5 mA / max. 100 mA
Blind request	max. 100 mA





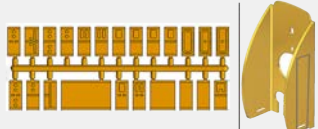

# PUSH BUTTON - TYPE A, E, F /+ PiT

## TECHNICAL DATA SHEET

<b>POWER</b>	10V	24V	40V	110V	230V	+/- 15%
LED-Acknowledgment	10V	24V	40V	110V	230V	
LED-Reset	10V	230V	40V	110V	230V	
Blind request	0 - 230V					
Sensor request	24 V - 230 V					
<b>FUNCTION</b>	<b>LIGHT-RING</b>	<b>SENSOR-REQUEST</b>	<b>LED - ACK-NOWLEDGEMENT</b>	<b>TACTILE RELEASE SIGNAL(+)*</b>	<b>BLIND REQUEST</b>	<b>PT IN PUSH BUTTON *</b>
Type A	--	•	•	--	--	--
Type A PiT	--	•	•	--	--	•
Type E	--	•	•	•	•	--
Type E+	--	•	•	+	•	--
Type E PiT	--	•	•	•	•	•
Type E+ PiT	--	•	•	+	•	•
Type F	--	•	•	--	•	--
Type F PiT	--	•	•	--	•	•

\* The "+" and "PiT" series buttons must be connected to an RTB acoustic unit in order to operate the associated functions!

## ACCESSORIES (SEPARATELY ORDER)

Metal protection guard Relief symbols	Item-no.11974-001 (Stainless steel) Item-no. 13240	
Tactable directional arrows	Item-no.10343 (001 - 005)	
Rubber gasket flat	Item-no. 12021	