DATASHEET

Touchpad (TP)

A code keypad is primarily intended for mounting in the door leaf. It is a logical choice for those who want an alternative to a fingerprint reader.

Vesions:

R7-TP-S	R8-TP-S
R7-TP-B	R8-TP-B
R7-TP-SB	R8-TP-SB
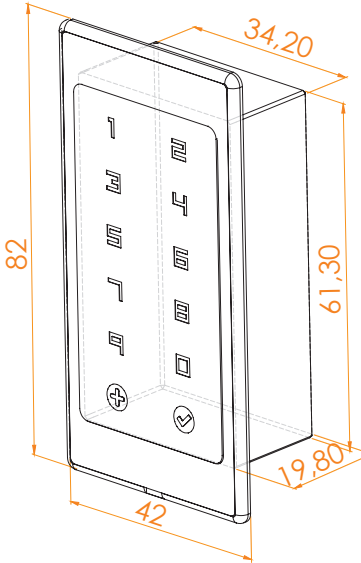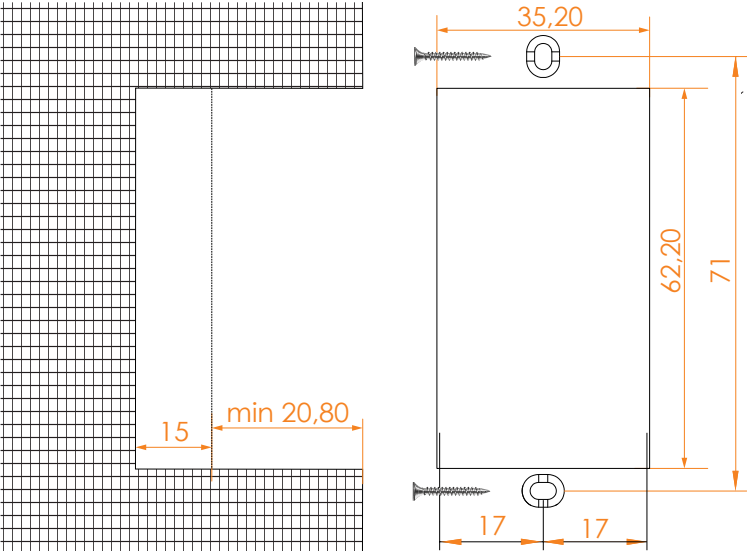
Technical data

Number of codes		100, of which 1 is an administrator code
Lenght of code	R7	4 to 16 digits
	R8	5 digits
Supply voltage		5 V, DC
Operating temperature range		-20 ºC to +60 ºC
Maximum ambient humidity		up to 95 % IP54
Connection to the control unit		256-bit, encrypted
User interface		Capacitive illuminated keys
Maximum current (5 V)		95 mA
Maximum power		0,475 W
Standby power		0,230 W
UV protection		✔
Cable connection length		max 30 m

The product complies with the Electromagnetic Compatibility (EMC) Directive 2004/108/EC published in the Official Journal of the European Union L 390/24 on 31/12/2004.

The following harmonized standards are used:
EN61000-4-5:2016
EN61000-6-2:2016
EN61000-6-3:2007/A1 2011
EN55032:2012/AC:2013

Navkom

ID	R7	R7-TP-S	R7-TP-B	R7-TP-SB
	R8	R8-TP-S	R8-TP-B	R8-TP-SB
PHOTO				
COLOR		inox	black	black/silver

EXTERNAL DIMENSIONS	width	42
	height	82
	depth	3,5

DRAWING	

Dimensions in drawing: 34,20 · 82 · 61,30 · 19,80 · 42

CUTOUT DIMENSIONS	width	35,20
	height	62,20
	depth	20,80+15 (for cable)

CUTOUT	

Cutout dimensions: 15 · min 20,80 · 35,20 · 62,20 · 71 · 17 · 17

Installation with included screws 🔩 The cover plate is applied with the included double-sided adhesive tape.

*All measurements are in mm.
*All measurements allow a tolerance of +/- 0,1 m.
*When the cutout area is painted after the cutout is made, increase the cutout for 0,2 mm on each side.