Technical Data	DOM Pincode-Keypad

Power Supply:	• 9-17 V DC • current consumption 30 mA
Outputs:	• 1 open-collector-output for doorway/alarm • 1 output for bell/codes • ampacity 500 mA each
Signalling:	• 3 LEDs: red, yellow, green • buzzer (2 tones, external control)
Operation:	• entry of maximum 28 codes consisting of 4-8 digits • programming of user codes via master code • deletion of single codes possible • service code for further parameterisation (e.g. relay switching time, signalling, reset to factory settings)
Housings/assembly:	• direct on-wall mounting by 4 screws • alternatively with stainless steel mounting plate • alternatively with mounting frame for uneven surfaces: - material ABS - colours: white (alike RAL 9016) silver (alike RAL 9006)
	• masking of screw connections by adhesive label (labels for replacement available) • colours: black or white
	• connections on reverse • connecting cable 8-core, length 2500 mm
Dimensions:	• keypad: 130 x 50 x 10 mm (length x width x depth)
	• mounting plate: 130 x 50 x 1 mm (length x width x depth)
	• mounting frame: 155 x 75 x 15 mm (length x width x depth)
Temperature range:	• -30°C to +80°C
Relative humidity:	• 100%
Protection class:	• IP67
Scope of delivery:	• keypad • installation material (screws, anchors) • connecting cable

These data correspond to the actual development status and are subject to change at any time without notice.