Glutz
Access Since 1863

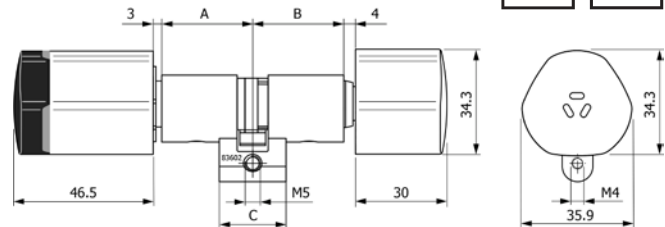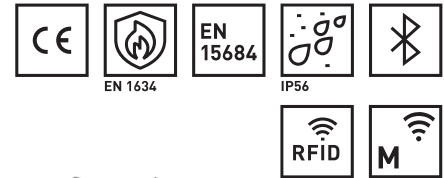# 83602 E cylinder
EM / RZ

CE | EN 1634 | EN 15684 | IP56 | Bluetooth
RFID | M

Product profile
Battery-powered electronic cylinder for internal and external doors. Opening and closing from the outside is done by contactless reading of the RFID medium or by the smartphone app and subsequent turning of the knob. The mechanical handle on the inside ensures the door can be opened/closed at any time.

Standard version
• Exterior E-knob with access control function and battery
• Interior with mechanical thumbturn
• Identification via RFID Mifare DESfire EV1/2 (ISO 14443A)
• Programming via media, wireless access (868 MHz)
• Protection classes: IP56, EN 15684, RC2
• Fire protection EN 1634-2: 90 min
• BLE-ready

Options
• High exterior drill protection (PT1), up to RC4 (with corresponding door plate)
• Low temperature (LT) for operation below 0°C

Scope of supply
1 E cylinder
1 battery
1 retaining screw M5x75
1 Quick Guide

Important note
• PT1 (drill protection) version only applicable for the external side
• Blind version not operable from interior (e.g. SVP-E if interior fitting with cylinder cut out)

83602 · ① · ② · ③ · ④ · ⑤ · ⑥ · ⑦ · ⑧

① eAccess_Lenght A (External) II	② eAccess_Length B (Internal) II	③ eAcccesss_Operating conditions	④ Security	⑤ Turn type	⑥ Version	⑦ eAccess_Finish	⑧ eAccess_Antenna colour
30,0 mm (Standard length)	20,0 mm	**0 Standard**	**0 Standard**	**1 Glutz knob**	**S Standard**	**0 Matt nickel**	**0 Black**
35,0 mm	25,0 mm	1 Low temperature (LT)	2 PT1	0 Blind	M Cog 10	2 Polished chrome	1 White
40,0 mm	**30,0 mm**					3 Matt chrome	
45,0 mm	35,0 mm					5 Black	
50,0 mm	40,0 mm					7 Bronze effect	
55,0 mm	45,0 mm						
60,0 mm	50,0 mm						
65,0 mm	55,0 mm						
70,0 mm	60,0 mm						
75,0 mm	65,0 mm						
... ...	70,0 mm						
120,0 mm	75,0 mm						
	.. ..						
	120,0 mm						

Lengths: Refer to the length matrix for available combinations.

Total length: min. 50mm, max. 220mm

Technical changes reserved 0423