



secu **ENTRY**  
ENTRY pro 7010 TWIN

en

- Short instructions
- Overview screws
- Guide for use of screws and adapters

**BURG-WÄCHTER KG**  
Altenhofer Weg 15  
58300 Wetter  
Germany  
export@burg.biz

QP secuENTRY 7010 TWIN NM/eba 10/2017

## Short instructions secuENTRY pro 7010 TWIN

Dear customer,

Thank you very much for your decision for the ENTRY pro 7010 electronic locking system by BURG-WÄCHTER. This system has been developed and manufactured using the latest technical potential and satisfies high security requirements.

The ENTRY pro 7010 TWIN is a cylinder with free run on both sides for e.g. connecting doors. When operating the authorised

opening media, the cylinder can be actuated from both sides. The electronic cylinder can be used easily without any drilling and installation of cables in any door prepared for profile cylinder up to a door leaf thickness of 120 mm (60/60).

The electronic cylinder is perfectly suitable for both new installations and upgrading. The BURG-WÄCHTER ENTRY pro 7010 system offers you the possibility of using different

identification media, you can find more information about this in the User Manual.

**Important:** please read the entire User Manual before you start programming.

### Special features

- Selectively, all identification media can be used
- Via the lock system, the cylinder can be adjusted to door thicknesses up to 120 mm (60/60)
- Without prior adjustment

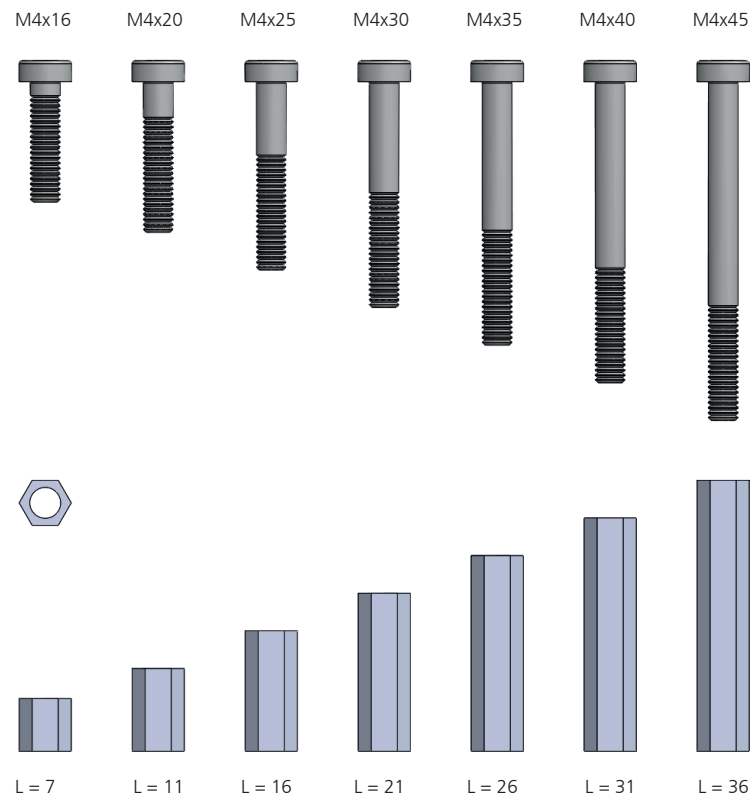
Without mechanical emergency opening function. As a precaution, please make sure that the room has at least one further access.

### Transmission power and frequency range:

Bluetooth Low Energy  
Maximum Transmit Output Power 7,5dBm  
Frequency usage range 2,402GHz ... 2,483 GHz

## Overzicht screws and hexagon adapters

Fig. on a scale

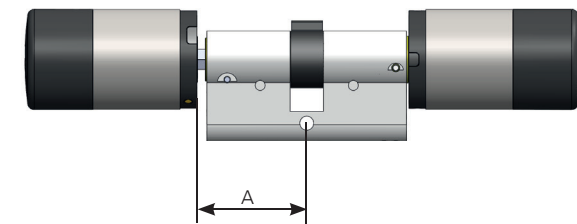


Adapter ( L = length in mm)

**CE** BURG-WÄCHTER KG hereby declares that this device complies with Directive 2014/53/EU, (RED) 2014/30/EU, (EMC) and 2011/65/EU (RoHS). The full text of the EU Declaration of Conformity can be found on the following website [www.burg.biz](http://www.burg.biz)

Please be aware that electrical and electronic equipment and batteries shall not be disposed of as household waste, but rather collected separately. Please obtain information on the collecting points for electrical waste from the responsible authority of your municipality.

**We hope you enjoy your new locking system.**



Screw	Length of the adapter in mm	Measure „A“	Screw	Length of the adapter in mm	Measure „A“
M4 x 16	7	<= 32	M4 x 35	26	46,5 - 51,0
M4 x 20	11	32,5 - 36,0	M4 x 40	31	51,5 - 56,0
M4 x 25	16	36,5 - 41,0	M4 x 45	36	56,5 - 61,0
M4 x 30	21	41,5 - 46,0			

**Assembly:**

