

## Lock cylinder

### UZ-CX2126

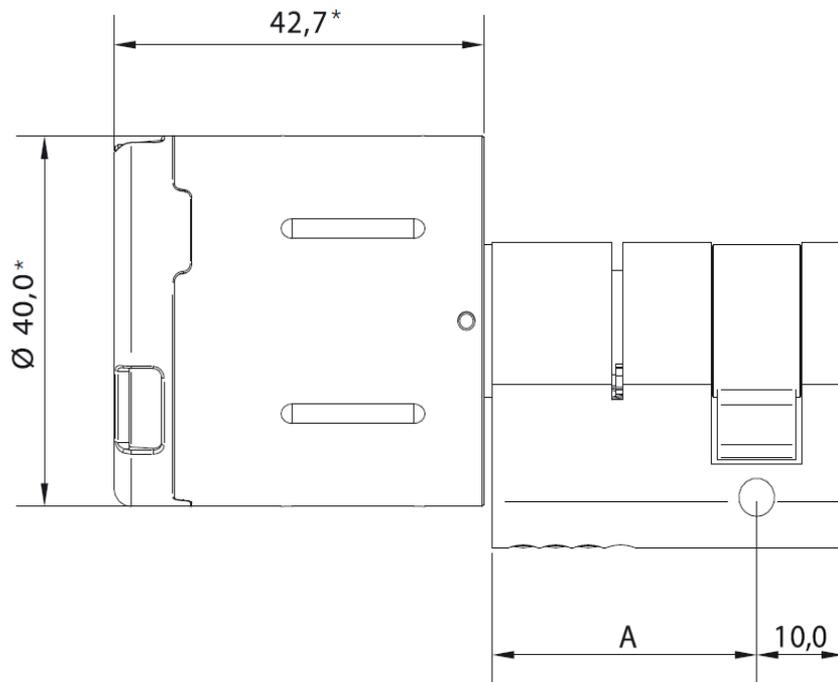


#### LOCK CYLINDER

UZ-CX2126 is an electronic half cylindrical insert for a proximity card (eg Mifare 13.56MHz) and an 868MHz radio transmitter. Installation is possible on wooden, steel and glass doors. It works in different modes

#### MAIN FEATURES

- ⊕ Integrated timer and weekly schedule
- ⊕ Possibility to connect to the IDS module
- ⊕ The switching function is possible without any additional energy consumption
- ⊕ Two batteries last for 80,000 cycles
- ⊕ Battery replacement is possible only after obtaining authorization for it
- ⊕ No wiring required
- ⊕ Modular construction
- ⊕ Dismantling can only be done with the dismantling card
- ⊕ Various lengths of profile cylinders available
- ⊕ Outdoor (IP66) and indoor (IP54) versions available
- ⊕ Possible order of PVD coating in gold, anthracite and brown
- ⊕ Radio version available
- ⊕ Version with Bluetooth® Low Energy available
- ⊕ Versions are available with clockwise or counterclockwise spring reset



## TECHNICAL DATA

<b>Model</b>	<b>UZ-CX2126</b>
<b>Dimensions</b>	Compliant with DIN 18252 standards
<b>Available transponder versions</b>	Mifare Classic, Mifare DESfire 13.56MHz, Legic prime and advant 13.56MHz, EM / HITAG 125kHz, radio transmitter 868MHz
<b>Length of the cylinder</b>	From 26/10 mm and / or 30/10 mm to 200/10 mm in 5 mm increments
<b>Length of the knob</b>	42.7mm
<b>Diameter of the knob</b>	40.0mm
<b>Power supply for each knob</b>	2 * CR2 3V lithium battery
<b>Battery lifetime</b>	80 000 cycles
<b>Protection level</b>	IP54 (inside), IP66 (outside)
<b>Low-power opening</b>	Always possible with an external power source
<b>Operating temperature</b>	+ 5 ° C to + 55 ° C (internal version) -25 ° C to + 65 ° C (outdoor version)
<b>Storage temperature</b>	-40 ° C to + 65 ° C
<b>Mounting location</b>	On the inside and outside of the door (depending on version). Before installing outdoors, check the conditions there