

Item No. XS-O2Vxxxxx

pascom O2xS electronic padlock

The pascom O²xS padlock consists of an electronic knob module and a padlock with integrated half-cylinder. The electronics, the mechatronics and the batteries are located in the knob module.

As a key smartcards or transponder key rings can be used.

Battery replacement is possible when installed. With an emergency power supply adapter an external power supply is possible at any time without having to open the knobs!



Technical specifications

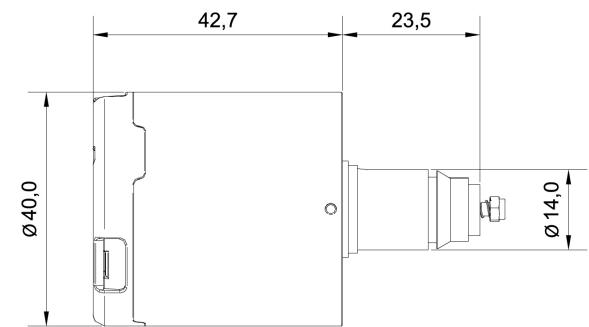
Knob module:

Transponder:	Java Card/MIFARE ISO14443/13,56 MHz
Degree of protection	IP65 (indoor) or IP66 (outdoor)
Power supply	batteries 2 pieces Type CR2 Lithium 3V
Operating temperature	-20 bis +65 °C (outdoor)
Storage temperature	-40 bis +65 °C
Installation	Indoor or outdoors
Housing	nickel-plated brass

padlock:

Bracket height	31 or 51 mm
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Knob module



variants

Item No. XS-O2V00000	IP65 (indoor)	31 mm bracket height
Item No. XS-O2V00100	IP66 (outdoor)	31 mm bracket height
Item No. XS-O2V01000	IP65 (indoor)	51 mm bracket height
Item No. XS-O2V01100	IP66 (outdoor)	51 mm bracket height

