

PYLOCX control module 220V (external power supply required)

Article No.: PL2011

PYLOCX® control module designed for 220V power supply.



Properties

- PYLOCX control module 220V
- Designed for operation when energised
- Opening by one-time-use code or fixed PIN
- Readable opening protocol up to 10,000 entries
- VdS certified
- IP52
- Temperature range -20°C - 50°C

Functional description

After entering the code, the PYKEY® is placed on the corresponding contact point of the device. The code is transmitted and the device opens. In energised operation, automatic keying via door-bolt contact is possible.

Technical data

Material	Composite materials
Surface	Rough
Colour	Black
Dimensions LxWxH	70 x 57 x 22.5mm



Technical data

Standards VdS 2.344:2.014-07 , VdS 2.369:2.022-09 , EN 1.300:2.013-11

Fixing type Screw-on

IP-Rating IP52

Temperature range -25°C - +50°C

Locking function Electronic

Locking set PYKEY

Locking type Manual keyed, automatic keyed

Utilisation Control of connected locks or other devices

Safety class VdS Class 2 EN 1.300 Class B

Operating voltage 220V DC

Dimensions [mm] 99.5 x 89 x 33
