Data sheet

PYLOCX 12V motorised lock

Article No.: PL2044

The PL2044 motorised lock can be opened and closed in a controlled manner by any PYLOCX® control module. Monitoring of the bolt status is also possible.

Properties

— Compatible with all PYLOCX control modules

— Opening possible in permanently currentless operation

Functional description

Once an opening has been signalled by the PYKEY® and control module, the PL2044 motor lock opens or closes the motorised bolt. In de-energised mode, the PYKEY® supplies the energy for opening and keying.

Technical data

Material	Steel
Surface	Zinc-plated
Colour	Silver
Dimensions LxWxH	With deadbolt: 100 x 60.7 x 34mm
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	IP30

Technical data

Temperature range	+5°C - +40°C
Locking function	Electronic
Locking set	PYKEY
Locking type	Manual keyed, automatic keyed
Stroke [mm]	12
Weight [kg]	480g
Utilisation	Electronic motorised latch for control modules
Safety class	For systems with VdS class 2 and 3
Dimensions [mm]	With deadbolt: 100 x 60.7 x 34