

PYLOCX Switching Device (VdS)

Article No.: PL3016-SE

Switching device for connecting PYLOCX® systems to EMA/EMZ systems. Available with or without surface protection.



Functional description

After entering the code, the PYKEY® is placed on the corresponding contact point of the device. The code is transmitted in encrypted form and the device opens. When energised, automatic keying is possible via the door-bolt contact. EMA and EMZ systems can thus be integrated into a PYLOCX® system in a VdS-compliant manner.

Technical data

Material	Aluminium
Surface	Rough
Colour	Black
Dimensions LxWxH	120 x 120 x 30mm
Standards	VdS 2.344:2.014-07 , VdS 2.110:2.017-09 , VdS 2.203:2.001-03 , VdS 2.119:2.003-12 , VdS 2.271:2.007-12
Fixing type	Screw-on
IP-Rating	IP32
Feature	With or without surface protection
Temperature range	-25°C - +50°C

Technical data

Locking function	Electronic
Locking set	PYKEY
Locking type	Manual keyed, automatic keyed
Utilisation	Control of EMA, EMZ
Safety class	For EMA, EMZ class C
Operating voltage	12/24V DC through connected EMA, EMZ
Dimensions [mm]	120 x 120 x 30