Data sheet

SECURITY
MADE IN GERMANY
SINCE 1883

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 on the device. The code is transmitted in encrypted form and the device opens. When powered, automatic keying is possible via a door bolt contact. EMA and EMZ systems can thus be integrated into a PYLOCX system in accordance with VdS.

Technical specifications

Material	Aluminium
Surface	Rough
Colour	Black
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 to +50°C
Locking function	Electronic

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Technical specifications

Locking set	PYKEY
Lock type	Manual keyed, automatic locking
Use	Control of EMA, EMZ
Security class	For EMA, EMZ Class C
Operating voltage	12/24 V DC via connected EMA, EMZ
Dimensions LxWxH	120 x 120 x 30 mm