Data sheet

PYLOCX® Contact Points

Article No.: PL203X

The contact point serves as an interface between the PYKEY® and the control module. The integrated magnet automatically centres the PYKEY® each time it is positioned. Corrosion-resistant and available with various cable lengths and threaded rods for assembly, as well as an NFC contact point.

Properties

— Compatible with all PYLOCX control modules and PYKEYS

— Suitable for power-free operation

— Cable lengths from 0.8m to 12m

— Can be inserted both indoors and outdoors

— Model available for NFC opening

Functional description

The contact point transmits the code of the PYKEY to the connected control module to trigger an opening. As the only external component of the system, the contact point offers no points of attack for tampering of any kind and is permanently installed.

Technical data

Material	Stainless steel AISI316/AISI316, aluminium (NFC contact point)
Surface	NFC contact point: Hard anodised
Colour	Silver
Dimensions LxWxH	Diameter 45/60/78mm, threaded rod M8/M10 x 75mm, external thread M14

Technical data

Standards	VdS 2.344:2.014-07 , VdS 2.369:2.022-09 , EN 1.300:2.013-11 , 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	Threaded rod M8/M10 x 75mm or external thread M14
IP-Rating	IP64
Temperature range	-45°C - +70°C
Utilisation	Interface between PYKEY® and control module
Cable length	0,8/1/2/4/7/12m
Dimensions [mm]	Diameter 45/60/78, threaded rod M8/M10 x 75, external thread M14