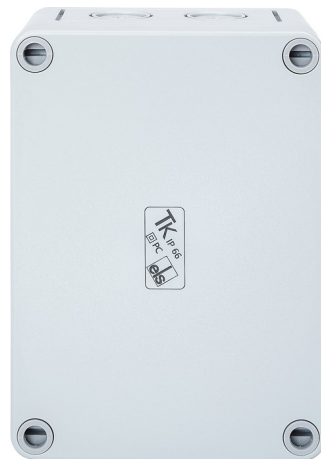


WLX Pro Bridge Box Industrial Intrusion

Art.-Nr. ACPA00010

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Technologies

- Ideal for controlling electronic door and gate operators, door buzzers, elevators, barriers, rolling grilles, turnstiles
- Control unit for the wAppLoxx Pro Wall Reader
- High level of protection against tampering due to separate mounting from the reader unit in the secured interior area
- Arming and disarming of intrusion detection systems (intrusion variant)
- Encrypted AES 128-bit data transmission to the wAppLoxx Pro Wall Reader via BUS
- Encrypted AES 128-bit wireless data connection to the wAppLoxx Pro Control
- External input enables switching of a relay e.g. for switches, pushbuttons, ...
- Further jumper settings e.g. control of the 2nd relay in case of sabotage, mute circuit Wall Reader, pulse, delay, ...
- Industrial variant (standard ELS TK PC housing) for commercial use with IP66 protection class

Technical data - WLX Pro Bridge Box Industrial Intrusion

Area of application	In- and Outdoor - not freely accessible
Colour	white
Connections	1 external input
DC voltage supply	3 A / 12 V
Dimensions	131 x 95 x 57 mm
Housing material	PVC
IP protection class	66
Item abbreviation	WLX-PRO-BBI-I
Radio frequency	868,3 MHz
Wireless range	30 m indoor use (100 m free field nominal) m