Wall-mounted wireless remote unit



Art.-Nr. 501636 Seite 1 von 2



The wireless remote unit FR enables a seamless coupling of an external enabling system (e.g. time recording, access control) with ABUS Security-Center door opening systems together with all cylinders and fittings.

Technologies

- Wireless remote unit FR for connection to an external switch contact
- For control of electronic double knob cylinders (CodeLoxx Remote) using 3 m wireless transmission

Technical data - Wall-mounted wireless remote unit

Annual profiles	6
Area of application	Control of electrical switching functions
Colour	White
Connections	Power supply, digital interface
Event memory	1000
Height	86 mm
Housing	Surface mounted
Housing material	Plastic
Language of instructions	EN
Language packing	EN
Length	30 mm
Material	Plastic casing
Max. humidity	80 %
Max. number of locking	511
media	
Max. operating temperature	60 °C
indoors	





Art.-Nr. 501636 Seite 2 von 2

Technical data - Wall-mounted wireless remote unit

Max. operating temperature	60 °C
outdoors	
Min. operating temperature	-10 °C
indoors	
Min. operating temperature	-10 °C
outdoors	
Net weight	0,1422 kg
OSD language	English
Opening time can be set	variable between 1 or 6 seconds
Operating mode	Relay as normally closed contact
Power supply	Power supply via external power source (not included in scope of delivery): 9–24 V DC
Programming	With entry unit via Prog ACS or SKM
Weekly profiles	30
Width	86 mm