

SOREX MultiAccess RoomController

Door unlocking/opening with up to four MultiAccess Modules

SOREX MultiAccess RoomController depicts the link between up to four MultiAccess 5.0 Modules and zwei independently accessible, electrical Door openers. After a MultiAccess 5.0 identifies a user's opening medium, the user's permission is checked by the MultiAccess RoomController and, in case of a valid user, the lock opens the right lock. The built-in LAN ports provide connection to an existing corporate network.

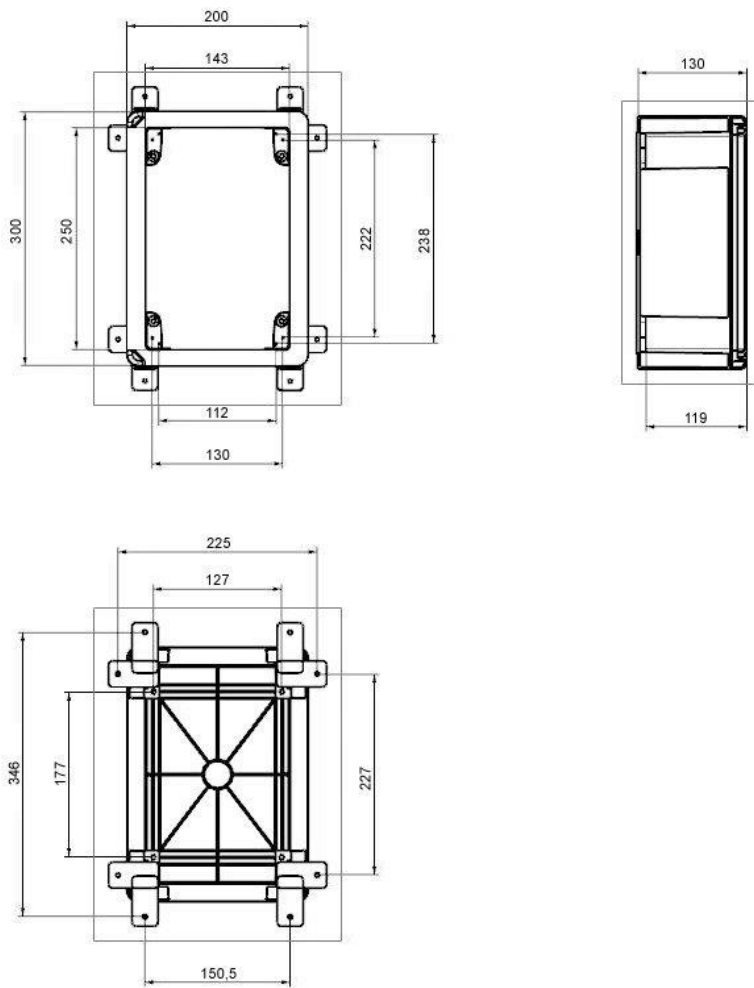


Article-No	Product Name	Short Description
WK501002	SOREX MultiAccess RoomController (compatible with up to 4 antennas, 2 doors, 4 door sensors, TCP/IP)	Control device for opening up to two independent doors; is accessed by up to four MultiAccess; network compatible


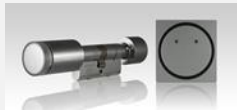

Technical Details

- Weight: 500 g
- Interfaces:
 - 4 x RS485 signal ports
 - 2 x door opener changeover relay switching voltage 250 V AC/220 V DC, Power 65 W
 - 2 x signal input 0..30 V, switching threshold ca. 3 V
- Supply voltage: 12 V DC
- Nominal current: 950 mA, peak current 2,5 A
- Operating temperature: -10°C to +40°C
- Dimensions: 200 mm x 300 mm x 130 mm

Dimensions



Additional Products

Article- No.	Product Name	Short Description	
WK501001	SOREX MultiAccess 5.0	Reading unit; communicates with the controller.	
DZ201000	SOREX Digital Cylinder with wireless link, battery-operated	Battery operated turning knob-cylinder; can be opened by the MultiAccess RoomController through the wireless link device.	
ES101000	SOREX Electronic Lock with simple locking system, battery-operated	Self-locking electronic lock, can be opened by the MultiAccess RoomController .	
ES201000	SOREX Electronic Lock with multiple-locking system, wired	Automatic multiple locking system, can be opened by the MultiAccess RoomController .	