REMOTE CONTROLS

Allows the remote control of the security system, various electrical devices and triggering emergency alarms. Depending on the type, the remote controls communicate either unidirectionally or bidirectionally, i.g., they confirm the action by an optical and acoustic response.





Product code	JA-152J MS	JA-154J MS
Product name	Two-way two-button remote control	Two-way four-button remote control
Product type	wireless	wireless
Dimensions	63 x 36 x 15 mm	77 x 36 x 15 mm
Power supply	1x BAT-3V0-2032	1x BAT-3V0-2032
Operating temperature range	-10 °C to +40 °C	-10 °C to +40 °C
Typical service life of the batteries	about 2 years (with 10 activations a day)	about 2 years (with 10 activations a day)
Communication range	about 100 m (open area)	about 100 m (open area)
Operating frequency	868.1 MHz	868.1 MHz
Note	Can be enrolled to AC-160-C and AC-160-DIN.	Can be enrolled to AC-160-C and AC-160-DIN.









Product code	JA-155J	JA-162J	JA-164J	JA-182J
Product name	Transmitter for a car	One-way two-button remote control	One-way four-button remote control	Wireless remote control
Product type	wireless	wireless	wireless	wireless
Dimensions	84 x 53 x 25 mm	63 x 36 x 15 mm	77 x 36 x 15 mm	60 x 30 x 13 mm
Power supply	12 - 24 V	1x BAT-3V0-2032	1x BAT-3V0-2032	1x BAT-3V0-2032
Operating temperature range	-40 °C to +85 °C	-10 °C to +40 °C	-10 °C to +40 °C	-10 °C to +40 °C
Typical service life of the batteries	-	about 2 years (with 10 activations a day)	about 2 years (with 10 activations a day)	about 2 years (with 5 activations a day)
Communication range	about 300 m (open area)	approx. 100 m (open area)	approx. 100 m (open area)	about 30 m (open area)
Operating frequency	868.1 MHz	868.1 MHz	868.1 MHz	868.1 MHz
Note	Can be enrolled to AC-160-C and AC-160-DIN.	Can be enrolled to AC-160-C and AC-160-DIN.	Can be enrolled to AC-160-C and AC-160-DIN.	-







JA-186JK	JA-186JW	JA-185J
Wireless remote control	Wireless remote control	Transmitter for a car
wireless 🤝	wireless 🤝	wireless
70 x 34 x 18 mm	70 x 34 x 18 mm	84 x 53 x 25 mm
1x BAT-6	1x BAT-6	12 - 24 V
-10 °C to +40 °C	-10 °C to +40 °C	-40 °C to +85 °C
about 2 years (with 5 activations a day)	about 2 years (with 5 activations a day)	-
about 30 m (open area)	about 30 m (open area)	about 50 m (open area)
868.1 MHz	868.1 MHz	868.1 MHz
-	-	-



AUTHORIZATION DEVICES

Authorization devices of the JABLOTRON 100+ system are used to verify the user or confirm authorization after entering a code.

JABLOTRON.



Product code	JA-190J	JA-192J
Product name	Wireless RFID access card	RFID entry key tag
Communication standard	Jablotron 125 kHz	Jablotron 125 kHz
Enrollment method	via keypad by scanning or using the JA-190T reader	via keypad by scanning or using the JA-190T reader





Product code	JA-194J-RE	JA-194J-BK
Product name	RFID leather key tag	RFID leather key tag
Communication standard	Jablotron 125 kHz	Jablotron 125 kHz
Enrollment method	via keypad by scanning or using the JA-190T reader	via keypad by scanning or using the JA-190T reader





Product code	PC-14-BK	PC-14-RE
Product name	RFID leather key tag	RFID leather key tag
Communication standard	EM 125 kHz	EM 125 kHz
Enrollment method	via keypad by scanning or using the JA-190T reader	via keypad by scanning or using the JA-190T reader



Product code	JA-195J
Product name	RFID entry key tag
Communication standard	Jablotron 125 kHz
Enrollment method	via keypad by scanning or using the JA-190T reader

