

Wireless access module with display, keypad and RFID - anthracite

Code: JA-154E-AN

The JA-154E is a two-way wireless access module with an LCD display, a keypad and an RFID reader for security system control. Contains one operating segment and, if needed, can be equipped with up to 20 JA-192E control segments.



Product description:

The unit allows simple system control using interlocking segments. It features Smart Radio Wake-up (SRW) which reacts to, for example, a wireless door detector being triggered and effects the automatic termination of sleep mode in a set system during the entrance delay.

The module is powered by alkaline batteries.

The module is addressable and occupies one alarm system position.

Technical information:

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| Power | 4 x alkaline batteries AA (LR6) 1.5 V Please note: Batteries are not included |
| Typical life time | 1 - 2 year(s) according to the settings |
| Power input from external supply | 0.5 W |
| Communication band | 868.1 MHz, JABLOTRON protocol |
| Communication range | 200 m (open area) |
| RFID frequency | 125 kHz |
| Dimensions | 102 x 145 x 33 mm |
| Weight | 350 g |
| Classification | Grade II |
| According to | EN 50131-1, EN 50131-3, EN 50131-5-3 |
| Operational environment | EN 50131-1 II. Indoor general |
| Operating temperature range | -10 to +40 °C |
| Also complies with | ETSI EN 300 330, ETSI EN 300 220, EN 50130-4, EN 55022, EN 60950-1 |
| Can be operated according to | ERC REC 70-03 |