



## JA-113E-AN Bus Access Module with keypad and RFID - anthracite

The A-113E is an access control module with a keypad and an RFID card reader to control a security system. Contains one operating segment and, if needed, can be equipped with up to 20 JA-192E control segments.

### Description

Allows the simple control of a security system using segments. Communicates via and is powered by the bus.

The module has a power saving function.

The module is addressable and occupies one position in the alarm system.

### Technical specifications

<b>Power</b>	from control panel digital bus (9...15 V)
<b>Current consumption in standby mode</b>	10 mA
<b>Current consumption for cable selection</b>	20 mA
<b>Each additional control segment</b>	0.5 mA
<b>RFID frequency</b>	125 kHz
<b>Operating temperature range</b>	-10 °C to +40 °C
<b>Operational environment according to EN 50131-1</b>	II Indoor general
<b>Classification</b>	Grade 2
<b>according to</b>	EN 50131-1, EN 50131-3,
<b>Also complies with</b>	ETSI EN 300330, EN 50130-4, EN 55022 EN 60950-1
<b>Can be operated according to</b>	ERC REC 70-03