



JA-114E-WH Bus Access Module with display, keypad and RFID

The JA-114E is an **access module with LCD display, control keypad and an RFID reader** to control a security system. Contains one operating segment and, if needed, can be equipped with up to 20 JA-192E control segments.

○ [Declaration of conformity - JA-114E-WH \(PDF 691.96 kB\)](#)

Description

The JA-114E allows simple control of the system using interlocking segments.

Communicates via the bus and is powered by it too.

The module has a power saving function.

The module is addressable and occupies one position in an alarm system. The menu allows for the easy control and management of sections, zones, PG outputs and reports on PG events.

Technical specifications

Power	from control panel digital bus (9...15 V)
Current consumption in standby mode	15 mA
Current consumption for cable selection	100 mA
Each additional control segment	0.5 mA
RFID frequency	125 kHz
Operating temperature range	-10 to +40 °C
Operational environment according to EN	50131-1 II. Indoor general
Classification	Grade 2
according to	ETSI EN 300330, EN 50131-1, EN 50131-3,
Also complies with	EN 50130-4, EN 55022, EN 60950-1
Can be operated according to	ERC REC 70-03

