

## Bus module for control of an electric lock

Code: JA-120N

The JA-120N module is designed for the power supply and control of electric locks and release systems from the system bus. It is fitted with batteries that ensure the initial current impulse required to open el. locks.



## **Product description:**

The JA-120N can be conveniently installed in all places where an external power supply for electric lock control would be difficult to install. To module responds to a PG output of the control panel or it can be activated with a button connected to the IN input (it can be optionally locked by section control). The module is addressable and it occupies one position in the system

## **Technical information:**

from the control panel BUS (9 14 V) 3x NiMh rechargable accumulator type AA Eneloop 1900 mAh Please note: Batteries are not included
+12 V
10 mA
60 mA
600 mA
300 mA
90 x 90 x 35 mm
185 g
-10 °C - +40 °C
Grade 2 according to EN 50131-1, EN 50131-3,
II. General indoor
EN 50130-4, EN 55022