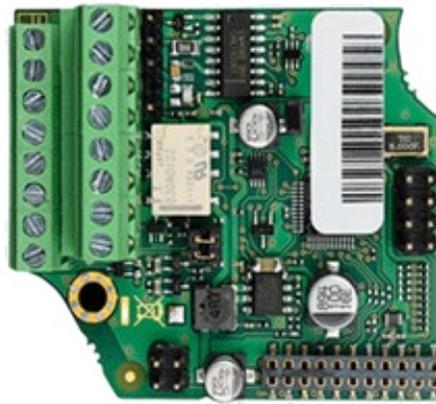


RFID CARD READER 125KHZ

EXTENSION FOR 2N® IP FORCE

Internal RFID card reader for installation in 2N® IP Force intercoms. Allows the use of EM4100, EM4102 and HID Proximity cards. Another two switches, two logical inputs and a Wiegand interface are available. It is compatible with the 2N® IP Force two-button and pictogram models. It also includes a security switch to signal when the front panel is opened.



ORDER NUM.:

01344-001

TECHNICAL PARAMETERS

RFID card reader (optional)

| | |
|-------------------------------------|---|
| Includes besides card reader itself | Wiegand interface, tamper switch, active output, relay, two inputs |
| Supported cards on 125 kHz version | EM4100, EM4102, HID Prox |
| Wiegand Interface | Input/Output mode, located on RFID card reader module |
| Active switch output | 9 up to 13 V DC depending on power supply (PoE: 9 V; adaptor: power supply voltage minus 1 V), max 600 mA |
| Passive switch | NO/NC contacts, up to 30 V / 1 A AC/DC |

Mechanical properties

| | |
|-----------------------------|------------------------------|
| Operating temperature | -40 °F to 131 °F |
| Storage temperature | -40 °F to 158 °F |
| Operating relative humidity | 10 % - 95 % (non-condensing) |