



JA-122E-NFC Bus outdoor RFID reader 13.56 MHz

The RFID card reader can be used for the **activation of a PG output by which you can control access to an area by, for example, an electric lock**. The module only has a reading part and optical status indication.

Technical specifications

Power supply	from the control panel bus, 12 V DC (8–15 V)
Rated current	12 mA
Maximum current	60 mA
Type of control device	B
Operating RFID frequency	13,56 MHz
Max. mag. RFID field strength	10,37 dBuA/m (3 m)
Compatible RFID cards	NFC, Mifare® Classic, Mifare® DESFire® 4, 7 Byte UID
Dimensions	46 x 151,5 x 25 mm
Weight	193 g
Connection cable length	3,0 m
Operating temperature range	-25 °C to +60 °C
Relative humidity	75% without condensation
Environment according to EN 50131-1	IV. outdoor general
Classification	grade 2 according to EN 50131-1, EN 50131-3
Also complies with	ETSI EN 300330, EN 50130-4, EN-55032, EN 62368-1, EN IEC 63000
Doporučený vrut	3 x  ø 3.5 x 40 mm (half-round head)

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