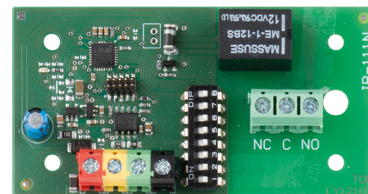


Bus signal PG output module

Code: JB-111N

The product is a system device for the JABLOTRON 100+ . It provides a switching contact for the output signal relay. For example, it can be used to control an electric door lock, blocking, indication, etc.



Product description:

The module communicates and is powered via the control panel bus. It can be installed in JA-19xPL installation boxes or the control panel box.

It is not addressable (does not occupy any position in the security system).

Technical information:

Power	from control panel BUS 12 V DC (9 ... 15 V)
Current consumption (relay off/on)	5 mA/25 mA
Current consumption for cable selection	25 mA
Relay contact rating	
Maximum switched voltage	50 V AC/24 V DC
Maximum switched current	2 A
Minimum switched current	10 mA
Dimensions	78 x 40 x 15 mm
Weight	23 g
Classification	Security grade 2/Environmental class II (according to EN 50131-1)
	Only when installed into the JA-194PL or JA-195PL mounting box together with the JA-111H TRB module!
Operational environment	indoor general
Operational temperature range	-10 °C to +40 °C
Average operational humidity	75 % RH, non-condensing
Certification body	Trezor Test s.r.o. (no. 3025)
Complies with	EN 50131-1 ed. 2+A1+A2, EN 50131-3, EN 50130-4 ed. 2+A1, EN 55032, EN 50581