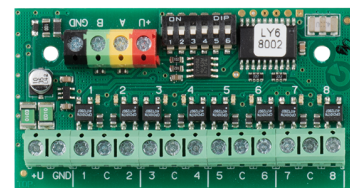


# Bus signal PG output module - 8 outputs

Code: JB-118N

The product is a system device for the JABLOTRON 100+ . It provides eight galvanically isolated outputs in all. For example, it can be used to control optical indicating elements, radio communicators or power relays.



## Product description:

It is designed for mounting in JA-19xPL multi-purpose boxes or on a DIN rail. The outputs are isolated from the bus. It is set using the DIP switch.

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

## Technical information:

<b>Power</b>	from control panel BUS 12 V DC (9 ... 15 V)
<b>Current consumption - outputs off/on</b>	5 mA/10 mA
<b>Current consumption for cable selection</b>	10 mA
<b>Maximum current from +U output (electronic fuse)</b>	< 100 mA (all connected devices must be included in current calculations)
<b>Maximum switched current/voltage for each output</b>	100 mA/38 V
<b>Dimensions</b>	77 x 40 x 15 mm
<b>Weight</b>	26 g
<b>Classification</b>	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!
<b>Operational environment</b>	indoor general
<b>Operational temperature range</b>	-10 °C to +40 °C
<b>Average operational humidity</b>	75 % RH, non-condensing
<b>Certification body</b>	Trezor Test s.r.o. (no. 3025)
<b>Complies with</b>	EN 50131-1 ed. 2+A1+A2, EN 50131-3, EN 50130-4 ed. 2+A1, EN 55032, EN 50581