



## JA-116H BUS expander – 16 inputs

Bus expander is used for **powering and connecting up to 16 detectors with contact outputs**. It is possible to install the module straight into the JA-106K control panel.

• Declaration of conformity - JA-116H (PDF 312.67 kB)



## **Technical specifications**

12 V (9 15 V)
25 mA Warning: the consumptions of the detectors connected to the +U and GND terminals have to be added to the system power backup calculation.
100 mA
4 x 100 mA
102 x 66 x 20 mm
80 g
Security grade 2/Environmental class II
EN 50131-1, EN 50131-3, T014 (INCERT) (valid when placed into a tamper-protected housing certified for no less then security grade 2/env. class II)
single/double balanced
max. 5
1k, 2k2, 3k3, 4k7, 5k6, 10k
JA-106K, PLV-CP-M, JA-194PL
II., indoor general
-10 to +40 °C
75 % RH, no condensation
Trezor Test, ANPI

JABLOTRON ALARMS a. s. | Pod Skalkou 4567/33 | 466 01 | Jablonec n. Nisou | Czech Republic www.jablotron.com

IČ: 28668715. SPOLEČNOST ZAPSANÁ U KRAJSKÉHO SOUDU V ÚSTÍ NAD LABEM. ODDÍL B. VLOŽKA 1957



Also complies with

EN 50130-4, EN 55022