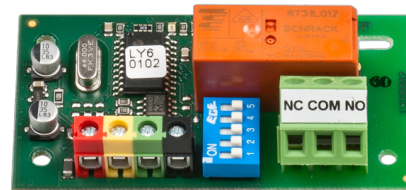


Bus power output module PG

Code: JA-110N

The JA-110N power output module PG offers a switching relay (16 A) with NO or NC modes . The corresponding PG output copied is set by DIP switch (one of the PG outputs PG 1 - 32).



Product description:

The module communicates via the digital bus. It can be installed in JA-190PL multipurpose installation boxes.

It is non-addressable (no position in the alarm system).

Technical information:

Power	12 V bus (9 ... 15 V)
Current consumption during backup (relay open / closed)	5 mA / 45 mA
Current consumption for choice of cable	45 mA
relay contact:	
Maximum switching voltage	250 V AC / 24V DC
Resistive load (PF = 1)	max.16
Inductive, capacitive load (PF = 0.4) max	8A
Minimum DC switching power	0.5W
Protection	Class II td> tr>
Dimensions	70 x 38 x 20 mm
Classification	grade 2 according to EN 50131-1, EN 50131-3
Environment	EN 50131-1. general indoor
Operating temperature range	-10 to + 40 ° C
Complies with	EN 50130-4, EN 55022, EN 60950-1