



## JA-151N Wireless signal output module PG

The JA-151N is wireless PG power output module (1 A/24 V DC). It copies the state of a selected PG output in the JABLOTRON 100+ system (PG 1 to PG 32).

○ [Declaration of conformity - JA-151N \(PDF 317.5 kB\)](#)

### Description

A particular PG output is addressed on the PCB board by using 5 DIP switches. This module does not occupy any position in the JABLOTRON 100+ system.

### Technical specifications

#### Power

12 V DC (10 ... 16 V)

#### Communication band

868.1 MHz

#### Current consumption if relay switched on/off

18 mA/35 mA

#### Contact rating

##### - Maximum switching voltage

50 V AC/60 V DC

##### - Resistive load ( $\cos\phi=1$ )

max. 2 A

##### - Minimum switching current

10 mA

#### Dimensions

82 x 50 x 16 mm

#### Operational environment

Indoor general

#### Operating temperature range

-10 to + 40 °C

#### Also complies with

ETSI EN 300220, EN 50130-4, EN 55022, EN 60950-1