



JB-162N-PLUG JB-163N-PLUG Plug with external output

Permanently powered wireless pass-through plug with signal output. The advantage of the product is the speed and simplicity of assembly. It is suitable for easy connection of the garage door control or for controlling other devices, e.g. electric or gas boilers using a programmable (PG) output.

TECHNICAL SPECIFICATION

Power supply	110 - 230 V / 50 - 60 Hz
Power consumption at 230 V AC (min/max)	0.4 W / 1 W
Resistive load (cos φ = 1)	max. 16 A
Operating band Communication frequency	868.1 MHz, JABLOTRON protocol
Maximum radio-frequency output (ERP)	25 mW
Environment	indoor general
Operating temperature	-10 °C to +40 °C
Dimensions	70 x 70 x 77.6 mm
Weight	105 g

PLUG TYPE	
JB-162N-PLUG	type E
JB-163N-PLUG	type F

