

Product data sheet

1-channel radio receiver



Reference number

DJ-01i

1-channel radio receiver

transmitter could be used in flush and surface mounting
the set gives comfortable solution used to control lighting and other receivers remotely

PRODUCT FUNCTIONAL FEATURES:

- radio receivers are used both as elements in mounting in flush and surface installation cable boxes and as an actuator built directly in lighting fittings and other receivers. DJ-01i (ROP-01) enables operation in 5 different modes (switching on, switching off, monostable mode, bistable mode, time mode);
- cooperation with wireless "EXTRA FREE" control system transmitters (Zamel);
- easy junction box Ø 60 mm installation;
- operation is optically signalled;
- 1 NO/OC output relay (dry contacts);
- low current consumption, possibility of constant operation;
- lighting, heating operation control;
- wide operation range (up to 230m);
- possibility of increasing operation range by means of RTN-01 retransmitter (Zamel);

EAN code:

4770025960516

Technical specifications:

Number of channels receiver	2
Frequency transmission (radio)	1
Transmission method	868, MHz
Maximum range in open area	one-way
Maximum range in the open area of the receiver	250m.
Maximum number of transmitters	230m.
Set time from	5
Receiver:	1s.
Input voltage, frequency	AC 250 V +- 10% , 50/60 Hz
Parameters of relay contacts	1NO/NC 5A / 250V AC AC1 1250VA
Number of connection terminals / cables	5
Working position	free
Fixing the housing	expansion pin, adhesive tape
Protection degree	IP20