

## **TWO CHANNEL SUPERHETERODYNE RECEIVERS 10A RELAY OUTPUTS**

**PRODUCT CODE: DWP12R (power supply 12V)  
DWP24R (power supply 24V)**



### **Receiver basic operation modes to be selected by user**

- ON/OFF (bistable output mode)
- automatic OFF after programmed time (monostable output mode timing: from 0,25s up to 4 hrs)
- winch mode ( the receiver is ON for as long as keyfob is pressed)

### **Technical specification**

- dynamic code system *KEELOQ<sup>®</sup>* of Microchip Corp. USA
- operating frequency: 433,92 MHz
- memory capacity: 104 keyfobs
- power supply: 10..40 VDC for DWP12R or 13,5..29 VAC for DWP24R
- output relay ratings: 10A, 230VAC
- number of channels/relay outputs: 2
- superheterodyne receiver module with sensitivity: -105 dBm,
- operating temperature range from -20 to + 40 °C,
- signal output S (1A/60V max.) OC type,
- sabotage alarm terminals NC type (at box closed)
- external dimensions: (L/W/D) 96/63/28mm.

**Manufacturer:** ELMES ELEKTRONIK, 54-611 Wrocław, Avicenny 2, Poland

**Manufacturer's Limited Warranty:** 2 years