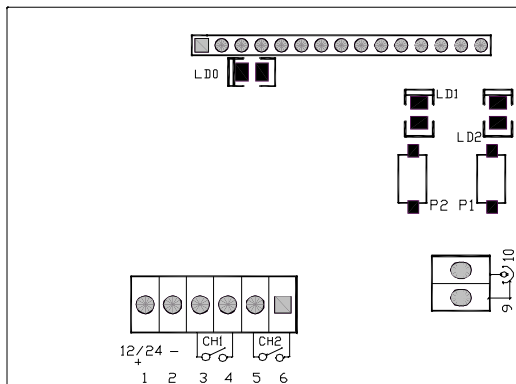


QK-R02



Radoricevente 433,92MHz 2canali

Manuale d'uso



Collegamenti:

- 10 → Centrale antenna
- 9 → Schermo antenna
- 1-2 → +12V/24V – 0V
- 3-4 → Uscita N.O. Canale1
- 5-6 → Uscita N.O. Canale2

Caratteristiche tecniche:

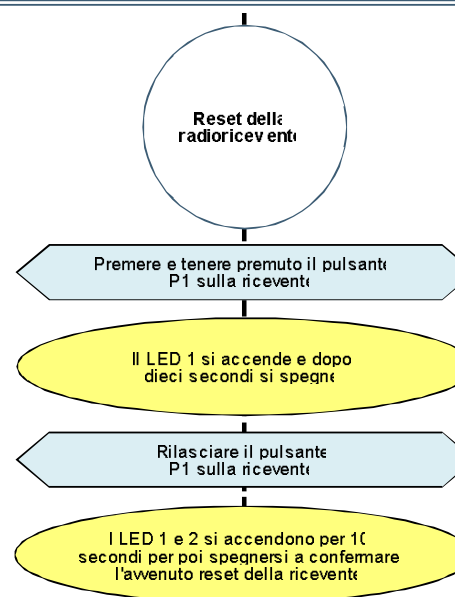
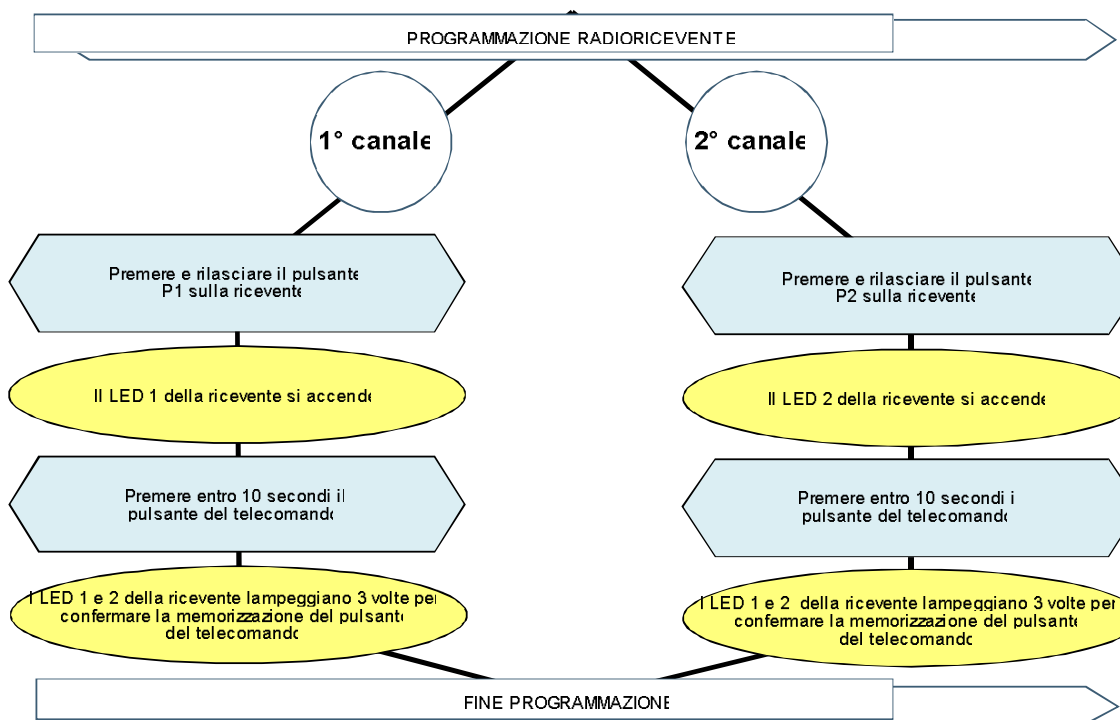
- Alimentazione (ac/dc): 12V (JP1 ON)
24V (JP1 OFF)
- N° codici memorizzabili: 256
- Freq. Ricezione: 433,92 MHz
- Temp. Di funzionamento: -25°C / +70°C
- Dimensioni: 48x65x25mm



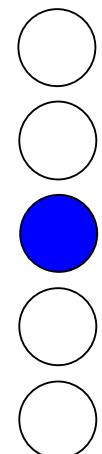
1095 Budapest, Mester u. 34. 1141 Budapest, Fogarasi út 77.
 Tel.: *218-5542, 215-9771, 215-7550, Tel.: *220-7940, 220-7814, 220-7959,
 216-7017, 216-7018 Fax: 218-5542 220-8881, 364-3428 Fax: 220-7940
 Mobil: 30 940-1970, 20 949-2688 Mobil: 30 531-5454, 30 939-9989

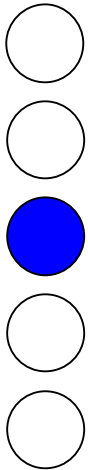
E-mail: delton@delton.hu Web: www.delton.hu

www.kaputnyitunk.hu



ITALIANO



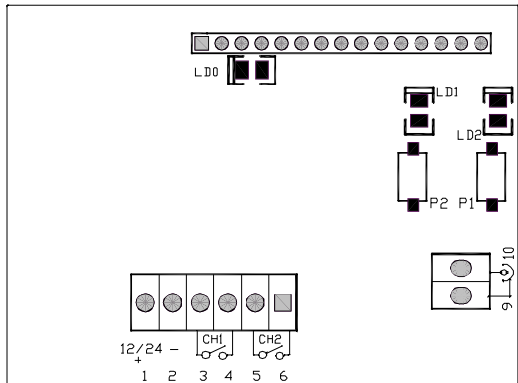


QK-R02

433,92MHz 2ch radio receiver



User manual



Connections:

- 10 → Antenna signal
- 9 → Antenna screen
- 1-2 → +12V/24V – 0V
- 3-4 → N.O. output ch1
- 5-6 → N.O. output ch2

Technical features:

- Mains supply (ac/dc): 12V (JP1 ON)
24V (JP1 OFF)
- Memorisable codes: 256
- Frequency: 433,92 MHz
- Working temperature: -25°C / +70°C
- Dimension: 48x65x25mm



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