

BAUR SA

Corniche 9
CH-2024 St-Aubin-Sauges
Switzerland

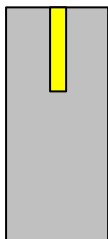
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Hand held command unit " CRC4" for remote control of pop-up, rotating, pop up + rotating, moving targets and their peripherals

Description

- Low weight, small, rugged system for remote control of all target types and their peripherals
- Works in different frequency ranges (programmable)
- Type and command to send can be programmed
- Modular design
- Highly rugged system
- Powered by a NiCd battery (automatic connection, battery included in the housing)
- Hand held command unit can remote control following systems:
 - Target (Universal CF pop-up system (lateral + frontal), rotating CP system, rotating + pop-up system CPF as well as moving target CM). Parameters such as number of hits before action, type of movement, time the target image remains visible, etc. can be defined from the remote.
 - Sensor unit: remote « Reset » from detectors (Infrared, Pressure, etc.)
- Emergency stop. If this switch is activated, targets devices will move to the "down" or "neutral" position and moving targets will be stopped.
- Function switch defines the behaviour of the targets
- Different types of hand held command unit exist (with/without display for different purposes such as hit analysis)





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Technical specifications

- **Size L x W x H (mm)** 218 x 108 x 146 mm
 - **Weight (kg)**
 - control unit 2.9 kg
 - Battery for control unit 0.6 kg
 - **Power supply** NiCd battery 12V/2.3Ah.
 - **Protection grade** IP 65
 - **Temperature range**
 - Operating -20 °C to + 60 °C
 - Storage -35 °C to + 75 °C
 - **Run-time** Normal use (20°C) > 1 day
 - **Construction** Aluminium
Electronic components are shielded within specially treated containers (iridite)
 - **Electrical specifications** Microprocessor control
Self test at power on
 - **Radio module** Sender and receiver
 - Frequency range
 - VHF 136 – 174 MHz (2.00 m band)
 - UHF 403 – 470 MHz (0.70 m band)
 - Other band are available on request
 - Power 1 to 5 W
 - **Range** > 1 km to 5 km (depending on the terrain)
 - **User parameter** Type of system to be controlled, system address, time visible, type of behaviour, frequency, radio power
 - **Connector** Connector to PC for programming function
 - **Options** PC programming software; works with Windows 98, 2000 and NT.
 - **Reliability tests** Vibration and shock, fall, temperature, wind, sand, watertight, EMC
 - **Duration of life** Our products are design to be used for 25 years
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