

COMMAND AND CONTROL UNIT WITH JOYSTICK



THE COMMAND AND CONTROL UNITS CONSISTS OF:

- **Electronic board with microcontroller**
- **Multifunction Joystick**
- **Mechanical structure with specially designed control panel for system operation**

GENERAL CHARACTERISTICS:

- **Operation power:** 18 ÷ 32 VDC
- **Power consumption:** max. 12 W
- **Serial communications:**
1 x RS 232, 2 x RS 422, 2 x RS 485
- **Joystick:** multifunction type
- **Control panel:** customized for each type of application
- **Temperature operation:** -32° ÷ +55°C
- **Temperature storage:** -40° ÷ +60°C

GENERAL FEATURES:

- System power distribution;
- Control of system communications between blocks;
- Operation command and control of system blocks;
- Signalization of system blocks status;
- Selection of operating mode

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Command and control units used for military and security applications, like Remote Control Weapon Systems or Border Surveillance Vehicles, offered by our company can be customized in accordance with the user requirements. Different features can be added in order to allow the control of the complex military and security systems.

