

## CONTROL PANEL FOR REMOTE CONTROL OF TURNSTILES AND GATES



### Basic characteristics:

TouchPanel is used for manual remote control of turnstiles and gates from reception or control room. Due to capacitive keypad the operation is very user-friendly simply by touching the button. LED diodes inform operator about operation status of the entrance control equipment.

### Variability:

TouchPanel is very flexible device to meet user's demands. It can be configured to control up to 4 entrance lanes. Additionally special Emergency button can be integrated to set all connected devices for emergency status at the same time. TouchPanel can be customized for multi-lane applications.

### Design version:

**Touch Panel** - self standing device available to place it anywhere on the reception desk. Equipped by adjustable support to stand it in required position.

**Touch Panel/Desk** - special designed version with stainless steel frame to inbuilt it to the reception desk. Smart and attractive solution for prestige and modern work place.

### Technical specification:

Connection:	connector CANON 25 (male)
Power supply:	9 - 15 VDC
Current draw:	peak 300mA, average 30 mA (12VDC)
Mains connection length:	max. 150m (power supply min. 12VDC)
/ max. 60m (power supply less than 12VDC)	
Working temperature range:	0°C ... 60°C
Storage temperature range:	-25°C ... 65°C
Relative humidity:	0 - 95 % (non-condensing)
Protection class:	IP40
Maximum configuration:	4 entrance lanes or 3 entrance lanes and Emergency button



### Communication interface:

- **Status output signals**  
control of turnstiles and gates as well as indication of operation states by status signals
- **Serial interface with COMINFO proprietary protocol**  
panel is connected to communication bus together with turnstiles and gates

### Communication with user:

- Keypad - capacitive, up to 12 buttons
- LED - up to 21 LED diodes (red, green)
- Acoustic signalization - integrated acoustic buzzer

