

Operator panel realized with interface function with RP series microprocessor systems.

The front is in silver anodised aluminum with hidden fixing screws, the keypad is golden to be used in environments with high humidity.

This operator panel has a powerful microprocessor with memory and two RS-485 and Can-BUS serial ports.

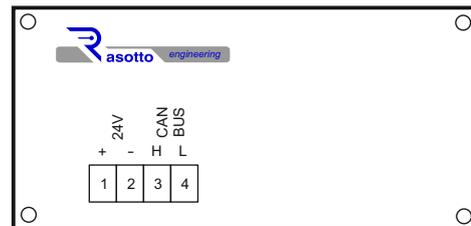
The software is protected by customizable passwords for security against tampering.

This panel can mount an expansion card with I / O thus becoming a complete controller for small automatic systems.

Technical features

Power supply	24Vdc +/- 5%
Absorption	Max 60mA
Display	LCD 16 x 1 row or 2 rows
Keyboard	4 golden keys
Wiring	Serial RS-485 / CAN-BUS
Memory	Eeprom
Operation conditions	0.. +55°C / 20..90% R.U. without condensation
Storage conditions	-25.. +80°C / 20..90% R.U. without condensation
Mounting	panel
Container	In anodised aluminum
Protection degree	IP65 Front panel

Electrical connections



Dimensions

