

Code: DSC-HS2LCDRFP8E3

WIRED KEYBOARD WITH RFID **DSC-HS2LCDRFP8E3**

Net: **161.75 EUR** Gross: **198.95 EUR**

The DSC-HS2LCDRFP8E3 keypad is intended for daily operations and programming the DSC series alarm control system. With the LCD display showing text messages, even advanced functionalities of the alarm control unit are simple and convenient.

The built-in proximity card reader allows to operate the system without the necessity to remember passwords. The panel is also equipped with a wireless communication module, enabling connection to the wireless detectors system, keyfobs, panic buttons and wireless input and output modules of the DSC brand operating in the 868 MHz band.



SPECIFICATION

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|---------------------------|---|
| Support: | DSC alarm control panels of the series: PowerSeries NEO, Wireless control panels, keyfobs and detectors of the DSC brand operating in the 868 MHz band |
| Main features: | <ul style="list-style-type: none">• RFID proximity reader built-in,• 5 programmable function buttons to control the system,• Possibility to connect max 128 wireless input lines (wireless input modules, detectors) and max 32 keyfobs to the system,• Keypad backlight buttons,• Zones names displaying - facilitation of multi-zone control,• Buzzer for acoustic signaling of some system events,• Zones names displaying - facilitation of multi-zone control,• Buzzer for acoustic signaling of some system events,• Tamper detection - opening the enclosure, removing from mounting surface,• Programmable input/output,• Connection to the control panel via Corbus bus,• Built-in temperature sensor - The alarm is triggered when the room temperature drops below 6°C,• The keyboard line can be configured as DEOL,• "Index of Protection" : IP30 |
| Protection class (Grade): | 2 |
| Power supply: | 13.8 V DC |
| Current consumption: | 105 mA (max) |
| Operation temp: | -10 °C ... 55 °C |
| Weight: | 0.26 kg |
| Dimensions: | 168 x 122 x 20 mm |
| Manufacturer / Brand: | DSC |
| Guarantee: | 2 years |

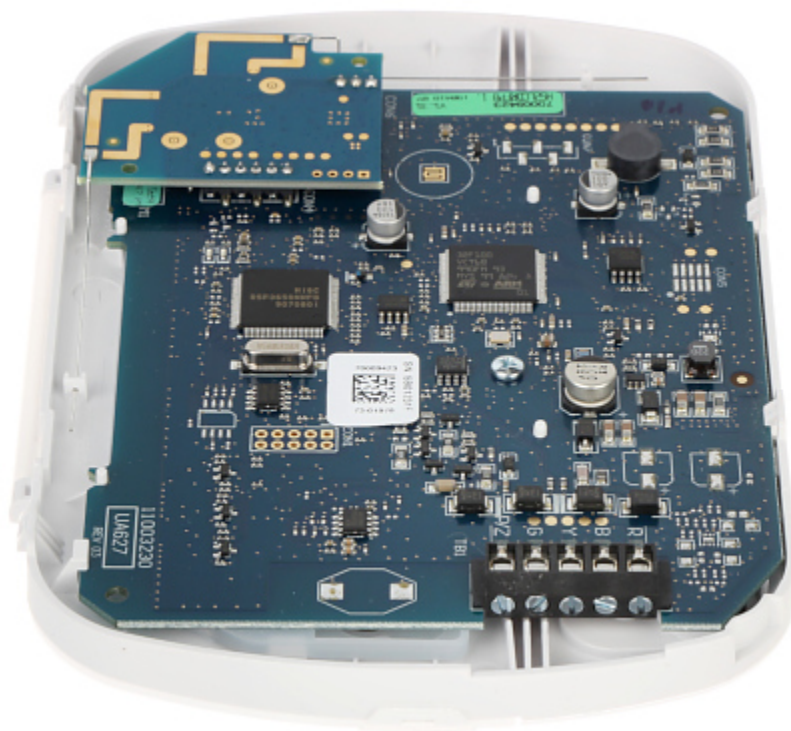
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PRESENTATION

Front panel:



Mounting side view:



Connectors:



In the kit:

