

## **DPS-19 CONTROL PANEL**

The DPS-19 control panel is a simple and robust solution designed to allow wired control over DSE electronic siren. DPS-19 allows user for quick control over the siren by easy to use virtual keyboard and microphone.

## **ADVANTAGES AND FUNCTIONS**

### TRIGGER THE SIREN ALARMS

The control panel allows to trigger up to 8 siren alarms and messages in DSE electronic siren.

#### SIREN TEST

DPS-19 has a TEST function that allows you to perform silent amplifier test using 16 kHz inaudible sound. Also user can view status of recently performed test.

#### LIVE VOICE MESSAGES

Thanks to built-in microphone dispatcher can transmit any voice messages via DSE electronic siren.

#### PARAMETER CONTROL

DPS-19 enables constant monitoring of DSE siren parameters, including main power supply state, amplifiers, voltage in both batteries, siren operating temperature, siren anti-burglar alarm and charging state from solar panels.

### **PROTECTION**

Access to the control panel can be protected by a PIN. In addition DPS-19 has an automatic logout function.

## UNAUTHORIZED ACCESS

If a tamper is detected in the siren an audible alarm sounds and a message appears on the desktop screen informing the dispatcher about a burglary.

## PERMANENT OPERATION

DPS-19 is powered from an electronic siren by the PRS-485 module. In case of a 230 V power supply failure the control panel allows for uninterrupted operation thanks to siren batteries.

# TECHNICAL PARAMETERS

Power supply	24 V DC +/- 5 V DC (through the PRS-485 module attached to the set connected to PC-550)
Max. current consumption	70 mA
Communication with DSE siren	point-to-point UTP CAT.5E cable (max. 500 m)
Virtual keyboard	color touch screen 3,5"
Audio	built-in "gooseneck" microphone
Material	ABS plastic
Dimensions	50 H x 90 W x 165 D mm (without microphone)
Weight	412 g
Warranty	24 months



