

CONTROL BOARD FOR EMERGENCY MICROPHONE UNIT

QP44819

cod. 1100-142010

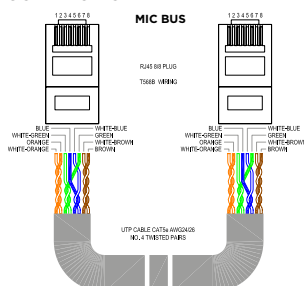


Recessed box for the emergency microphone unit PMSE; grey plastic material; transparent front door with triangle-shaped lock.

TECHNICAL SPECIFICATIONS

Door	transparent
Lock	triangle key
Accessories	frame
IP protection degree	55
Dimensions (WxHxD)	236x316x135mm
Material	GWPLAST120
Colour	grey RAL 7035
Weight: 2,1Kg	2,1Kg

CONNECTION



CONFIGURATIO AND MANAGEMENT SOFTWARE

SWL

cod. 1100-102010

The SWL software package integrates the Leonardo System and it's necessary to carry out the basic system configuration. As an additional feature, it allows for management and constant monitoring of system operation, making the PC a powerful remote console which interacts with the devices wherever they are installed. The software requirements are a PC with Windows XP Professional operating system, and a monitor resolution of 1024*768 pixels minimum. The PC must be provided with RS232 serial port for connection to the Central Unit via a male/female link-type (pin to pin) serial cable. For distances longer than 16 mts a RS232-RS422 converter can be used.

A large number of specific functions are provided to set up the software according to the operator preferences and/or installation requirements. Functions include: language selection, COM serial port selection, connection monitor on-off selection, software/firmware alignment, automatic setting of time and hour, activation of automatic storage of fault/alarm events, activation of warning pop-up messages, management of access privileges for users, and data export into sharable files. The software provides a user-friendly graphic interface with intuitive control panels for each setting.