



MULTILED S.A.

Slates (Blackboards) of lotteries, sports lotteries and trading currency



The slate of lotteries and pools are manufactured by our company according to the specific needs of the client.

The display of numbers is by means of LED `s 7-segment, the size of the numbers ranging from 1cm to 15cm, depending on the viewing distance required.

The letters are formed with arrays of LED `s point. The colors can be: red, green, yellow, amber, and bicolor red / green and green / amber.

The boards are designed to be viewed in sunlight, can be placed behind the glass window of the room or on the street, resist rain and extreme high or low temperatures.

To the same slates(blackboards) can annex full-color screen for the sale of advertising and communication in general and hereby not only the sight of the results is optimized but also it is possible to generate a new business.

Charging cable information: From a laptop via a cable supplied by our company to a serial port RS 232 or 485 that is located on the side or back of the board.

Loading wireless information: From a PC at a fixed point the information is sent to the screens through GPRS system, it takes 5 seconds to get the other option is via internet.

The above mentioned information can be the same for all the slates(blackboards) or if the slates(blackboards) are in different zones it is possible to send different information to those of a zone with regard to other one. Also it is possible to send an information different from every slate(blackboard).

Programming Software: The software is developed by our company. Simulates the real PC slate.

The life of a LED's working 24 hrs. Today, 365 years is 13 ½ years, this must be added the quality of design and other components used for manufacturing.

General Characteristics

Designed to work with technology LEDs (light emitting diode) system for manufacturing and assembly simple and modular.

Printed circuit boards manufactured in fiberglass FR4 and FR2, mask and moisture protective anti isolation. Electrical insulation 110 and 220 Volt.

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MULTILED S.A.

Digital integrated circuits antistatic protection in their inputs and outputs.

Micros latest drivers with extensive capabilities in data management and high-speed communications.

Manufacturing of the modules with AMP connectors that allow the installation is seamless.

Switching power supplies filter line.

Signal cable conductors with two pairs of standard multifilares screen and mesh.

Communication and interfaces RS-422 and RS-485.

Provides for the accumulation of spare parts for service or maintenance for the case of missing something or if their production was discontinued for a period of 10 years.

Training will be offered on the functioning of the software to the workmen of the system.

For being the manufacturers of the hardware and the software we can realize modifications or adjustments to new technologies that arise in the future.