LA SEMAFORICA

VMS

Alphanumeric variable message signs

VMS (Variable Message Signs) for displaying general information (municipal, tourist, emergency, traffic, etc.), available in various product types suitable for use in pedestrian areas, roadside installations, or overhead mounting above roadways, according to appropriate formats and configurations.

The available configurations allow text to be shown in fixed or flashing mode, with up to 30 pages displayed in automatic scrolling or according to a scheduled calendar. Optionally, the first line can show time and date, while the second can display temperature.

Versions are available with a backlit LED static area featuring the municipality's logo and name.

In order to offer the best possible service, La Semaforica reserves the right to modify at any moment and without any warning the features of the products described in this document. This document has the only purpose of illustrating the products. If you need detailed technical data, please do not hesitate to contact us.

SOFTWARE T-Macs VMS

Software for managing Variable Message Signs (VMS) used to display general information.

The management software allows the insertion of a city map and the software-based positioning of each device to simplify their localization.

Each panel is monitored and highlighted on the map, showing its current status and the messages being displayed.

The software is designed exclusively to update alphanumeric panels with 2 to 6 lines, where the last line can be scrolling. It allows text entry within grids that reproduce the resolution of the selected panel, permitting text input only in the enabled fields, with the option to center text within each line.

Scrolling display (only on the last line) can be activated by command, with a maximum of 130 characters.

When the fixed display mode is activated for the last line, the entire page can be set in fixed or flashing mode.

Each panel may have a different resolution and a different number of displayable pages. The system can send from a minimum of 1 up to a maximum of 30 pages to each panel.

Specific Panel Settings:

- Temperature, Date, and Time Input

Features and options provided by the software:

- Display of the city map showing the position of the installed panels.
- Option to display date, time, and temperature.
- Display of the last transmission sent to each panel (for example, by clicking on the icon, the pages sent to a specific panel can be viewed).
- Calendar event scheduling that allows the automatic sending of one or more stored files at a specific date and time to one or more panels.

COMMUNICATION WITH THE PANELS

RS/232 serial connection, GPRS modem with interface to a remote server via IP protocol.

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