



MD2400 REPEATER PANEL WITH REDUNDANCY - Art. 241121 -

DATASHEET



- Dimensions (H x W x D): 253 x 327 x 54mm
- Supply voltage: 27Vdc
- Operating voltage: 5Vdc
- Quiescent current: 50mA
- Alarm current: 130mA



SUITABLE FOR : | MD2400L | MD2400L |

DESCRIPTION

The MD2400 repeater panel with redundancy is a limited MD2400 operator console and can be provided at the main entrance(s) to the building and/or at the entrance(s) used by emergency services. All messages coming from the C.I.E. MD2400L or the C.I.E. MD2400 are displayed simultaneously on the connected MD2400 repeater panels.

The MD2400 repeater panel is mounted in a plastic housing and equipped as standard with:

- An LCD display (4x40 characters)
- A number of LED for visual indication of general messages
- Control buttons for “Silence”, “LED test”, “Reset”, “Evacuation delayed” and scroll buttons
- A built-in buzzer for the audible signal
- A key switch for setting the 2 operating levels
- A key switch for evacuation

The communication between the C.I.E. MD2400L or the C.I.E. MD2400 and the MD2400 repeater panel is by means of the RS485 I/O bus. A maximum of 8 MD2400 repeater panels can be managed by the C.I.E. central processing unit.

The addressing of the MD2400 repeater panels is done binary by means of a DIP switch.