



SmartLetUSee/LED Remote control Repeater panel with status LEDs

SMARTLOOP



GENERAL DESCRIPTION

The SmartLetUSee/LED Repeater panel replicates all the fire alarm system data. It is equipped with 48 fully programmable system status LEDs. The LEDs can be assigned to loop points, control panel or system zones to signal alarm, pre-alarm, fault, etc., and can be individually labelled to indicate their programmed assignment. This panel can be connected to the SmartLetUSee/LCD by means of a flat cable (included) to enhance visual signals.

Can be connected to SmartLetUSee/LCD only if it is connected to a SmartLoop Panel

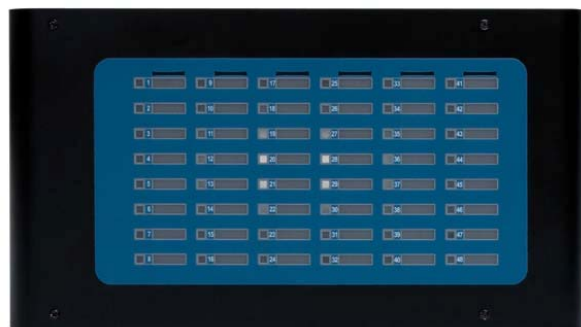
MAIN FEATURES

- Can be connected to SmartLetUSee/LCD only if it is connected to a SmartLoop Panel
- Connected to the SmartLetUSee/LCD by means of a flat cable (included)

ORDERING CODES

SmartLetUSee/LED	Remote control Repeater panel with status LEDs
SmartLetUSee/LCD	Remote control Repeater panel with LCD

FRONT PANEL



TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
Operating voltage	24 Vdc
Current consumption	40 mA
Operating temperature	-5° .. +40°
Dimensions	193x 367x60 mm
Weight	2,5 Kg



INIM ELECTRONICS s.r.l.

Via Fosso Antico – Loc. Centobuchi
63033 MONTEPRANDONE
(AP) ITALY
Tel. +39 0735 705007
Fax +39 0735 704912
www.inim.biz

DISTRIBUTOR: