

LVS2 (Legrand Vision System)

addressable & monitoring system



0 626 00



0 626 10



0 626 01 + 0 791 74



0 626 03

Pack	Cat.Nos	Control interface for autotest/addressable luminaires
1	0 626 00	<p>Centralises the operating state of addressable emergency lighting luminaires Communication between the addressable luminaires and the control interface is carried out via a BUS line Capacity: Direct connection of 250 addressable luminaires to the control interface (star configuration or series connection) The longest line is limited to 700 m Extension via repeater Cat.No 0 626 03 for more than 250 addressable luminaires or a line longer than 700 m Maximum capacity of the central control panel: 1023 addressable luminaires Configuration software included (control interface settings and ID configuration for addressable luminaires) To be completed with at least one of the following terminals: - PC with monitoring software Cat.No 0 626 02 - Touch screen controller Cat.No 0 626 01 - PC with internet navigator (limited functions) Connections: - RJ 45 socket for IP network - terminals for RS 232 and RS 485 - Mini USB for PC local settings Power supply: - 230 V\sim - 50/60 Hz - Ni-Cd battery: 8.4 V - 0.15 Ah</p>
1	0 626 10	<p>Mobile infrared configuration tool For assigning an ID to each addressable luminaire in order to control operating state with control interface Cat.No 0 626 00</p>

Pack	Cat.Nos	3.5" touch screen controller
1	0 626 01	<p>For controlling the operating state of a global addressable luminaires installation To be used complementary to the control interface Cat.No 0 626 00 Connected to the control interface through IP infrastructure Display of: - defect type - defect units location - alarms and operating mode settings Power supply voltage: 27 V 600 mA with a separate power supply Cat.No 0 634 42 To be equipped with white plate Cat.No 0 784 70 or aluminium plate Cat.No 0 791 74 (support) To be mounted in flush-mounting box Cat.No 0 801 24 (p. 812)</p>
1	0 626 02	<p>Monitoring PC software For supervising an installation equipped with addressable self-contained emergency lighting luminaires and control interface(s) Cat.No 0 626 00, whatever the installation size Simultaneous monitoring of one or several whole establishments, made of several buildings, according to the construction configuration (tree structure by buildings, levels, floors or zones) Emergency lighting location displayed on background plans of each zone of the building Background plans imported in DWG (AutoCAD) or DXF vector format, or image format (JPEG, GIF, ...) Overview screen of the luminaires installation operating state Functions for maintenance assistance: - print-out of the spare parts list - print-out of a maintenance document locating each defect luminaire and detailing the repair operations Automatic periodic sending of the installation state report Export of background plans with emergency lighting location in PDF or DXF format Multi-user software</p>
1	0 626 03	<p>Repeater For extending the installation beyond 250 units or for a line > 700 m (on control interface or repeater) up to 250 additional luminaires and on the longest line < 700 m Class II Power supply: 230 V\sim - 50/60 Hz Ni-Cd battery: 8.4 V - 0.15 Ah Dim.: 6 x 17.5 mm modules</p>
1	0 634 42	<p>Additional power supply Power supply 220-240 V - 50/60 Hz Output 1-2 27 V\pm - 600 mA Dim.: 2 x 17.5 mm modules New Cat.No 3 460 20</p>

