

CAT. N° 0 626 00



CONTROL INTERFACE FOR AUTOTEST/ADRESSABLE LUMINAIRES LVS2 230 V~

Pack (number of units)	1
Volume (dm ³)	1,619
Weight (g)	392,00

Product characteristics

Control interface for autotest/addressable luminaires

- Centralises the operating state of addressable emergency lighting luminaires
- 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~ - 50/60 Hz
 - Ni-Cd battery: 8.4 V - 0.15 Ah

General characteristics

LVS2 (Legrand Vision System) - addressable and monitoring system

Documentation

Catalogue pages & additional information

- [Description page \(p.692\)](#)
- [Technical page \(p.693\)](#)

Installation & technical data

- [GT_LE05022AF_EN](#)

Installation instructions & related documents

- [LE05156AE_EN](#)
- [LE05156AE_ES](#)
- [LE05156AE_NL](#)
- [LE05156AE_PT](#)