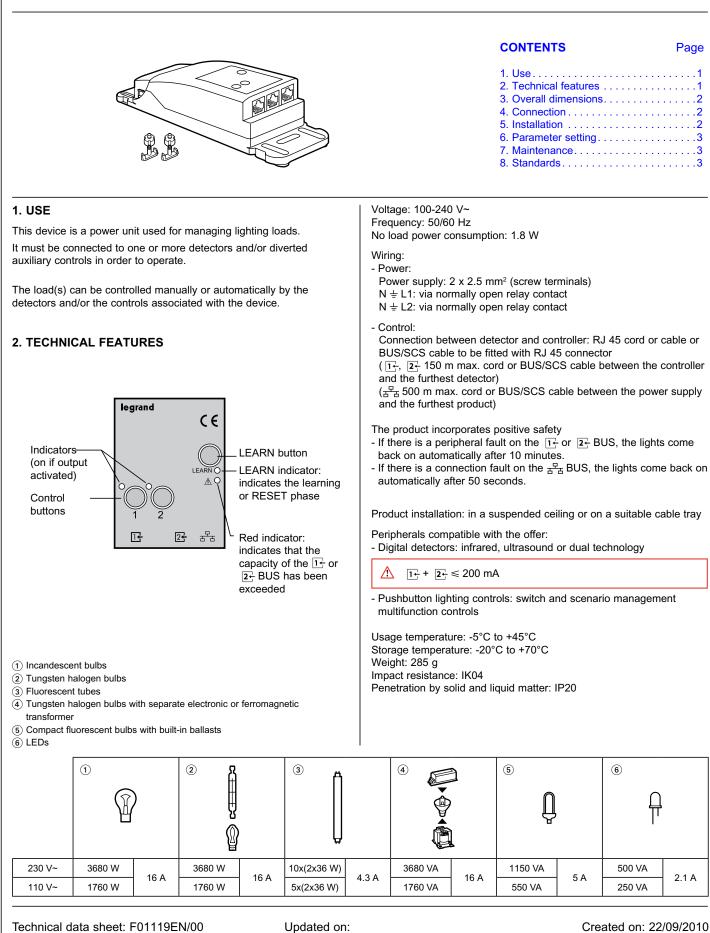
legrand

87045 LIMOGES Cedex Telephone: (+33) 05 55 06 87 87 - Fax: (+33) 05 55 06 88 88

2-output controller

Catalogue number(s): 488 41



2-output controller

3. OVERALL DIMENSIONS 5. INSTALLATION 0 70.5 50 49 Mounting 172 207 On cable tray °°° 2 4. CONNECTION All the wiring must be carried out with the mains power off. 2 SCS BUS RJ 45 connection 缩 Ċ A Ľ L1 $I_{L1} + I_{L2}$ 16 A max. L max = 150 m

Technical data sheet: F01119EN/00

Updated on:

Created on: 22/09/2010

2-output controller

6. PARAMETER SETTING

NB: All the wiring must be carried out with the mains power off.

Switching the controller on generates an automatic configuration: the compatible peripheral(s) and the controller recognise one other on their 1+ and 2+ BUSES.

The parameters of the installation can be set using configuration tools Cat. No. 882 35 or Cat. No. 882 30.

Consult the relevant technical data sheets for detailed parameter setting of digital detectors that are compatible with the offer.

Note:

All technical information is available at



7. MAINTENANCE

Do not use: acetone, tar-removing cleaning agents or trichloroethylene.

Maintenance with the following products: - Hexane (En 60669-1)

- Methylated spirit
- Soapy water
- Diluted ammonia
- Bleach diluted to 10%
- Window-cleaning products

ATTENTION: An initial test is required for the use of other special maintenance products.

8. STANDARDS

Directive: CE

Installation standards: NFC 15-100

Product standards: IEC 60669-2-1

Environmental standards:

- EU Directive 2002/96/EC: WEEE (Waste Electrical And Electronic equipment)
- EU Directive 2002/95/EC: RoHS (Restriction of Hazardous Substances)
- Regulations: ERP (public buildings) ERT (workplace buildings) IGH (high-rise buildings)

Updated on: