

Data Sheet

DCEMEV DALI Reporter

Introduction

The DCBM Reporter software reports on the status of DALI devices. This includes health and performance reports of ballasts and lamps. Where ballasts are indicated as emergency lighting, the DCBM Reporter can generate lists, controllers and DALI addresses where devices are not working.

Ordering Information

Part Number	Description
DCEMEV-U	Emergency Monitor, Emergency Exit Light Control. Unlimited Controllers
DCEMEV-30	Emergency Monitor, Emergency Exit Light Control. 30 Controllers
DCEMEV-10	Emergency Monitor, Emergency Exit Light Control. 10 Controllers
DCEMEV-1	Emergency Monitor, Emergency Exit Light Control. 1 Controller

Features

- The DCBM Reporter is a tool used by building management in regular intervals, such as for the production of monthly reports.
- Reports can be converted to PDF or CVS (Excel) to be incorporated into building management reporting databases.
- The DCBM Reporter connects to DALIcontrol line controllers (via the Ethernet) to access ballast information.
- Filtering is accomplished using report templates which specify what information will go into a given report.
- The DCBM Reporter utilises report templates which are based on information retrieved from the DALIcontrol line controller configuration files.
- Configuration files can be filled with ballast information by using the DCBM Monitor software.
- Report templates can be defined to extract specific information from the ballasts and place this information into test records within the Status Report database.
- Tests are defined according to the report template configuration information. When a test is run, the Status Report database stores all the test data collected into records.
- When a ballast is interrogated, the record of its activity is stored as either a general status or emergency lighting record.

You can find this data sheet and many others online in PDF format at: www.dalicontrol.com



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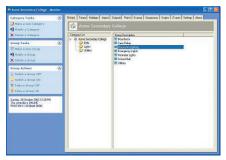
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