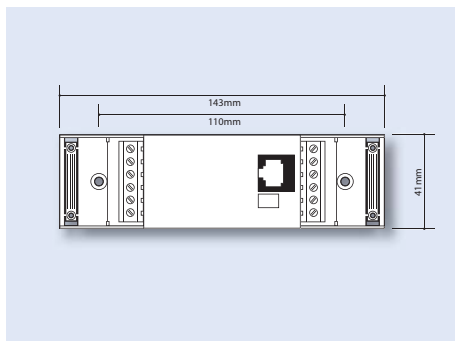


DALI Sub Address In-Line Module

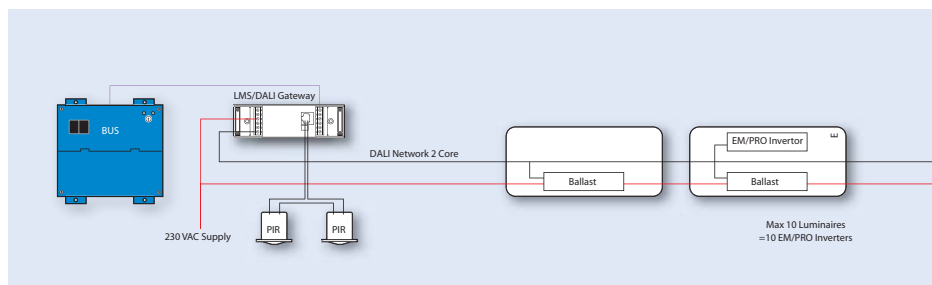


The Rapid In-Line DALI Gateway Module provides an interface between a Rapid lighting control system and a set of DALI ballasts wired together on a single DALI bus. The module acts as a full function LCM with 10 individually programmable output channels; each channel can have up to 2 standard and 1 EMPRO ballast connected. Two interface inputs are provided for connection to external devices such as light switches, emergency test switches and time clocks. A port on the front enables the module to be connected to peripherals such as presence detectors and bus repeaters, whilst two terminals allow connection to the Rapid bus. For digital emergency test and monitoring the unit supports EMPRO ballasts for switched emergency test applications the unit provides a switched, permanent live output.

Features include:

- 10 individually addressable output channels
- Supports luminaires with multiple ballasts
- Control and fault feedback indication per channel
- Allows ballasts to be grouped for faster control
- Auto re-addressing of failed ballasts with no user intervention
- Power for up to 4 peripherals
- 2 interface inputs
- Tridonic EMPRO compatible
- Switched permanent live for emergency test

Can be supplied as a pre-wired unit in a steel powder coated enclosure with 5 pole sockets for the connection of luminaires, similar to the dim modular version.



Supply voltage: **230 V AC 50Hz**
Type: **Class 2**

Terminal capacity: **2.5mm²**
Temp: **-10°C to 80°C**

Material: Flame **Flame**
retardant ABS

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Specification subject to change without notice

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