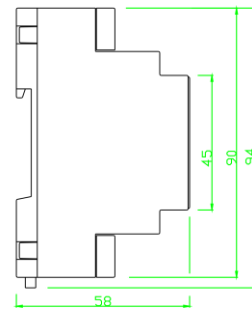
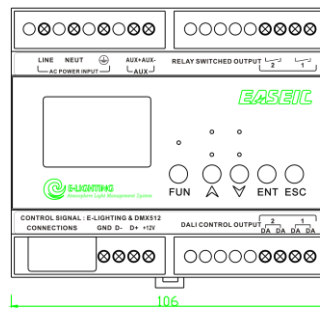
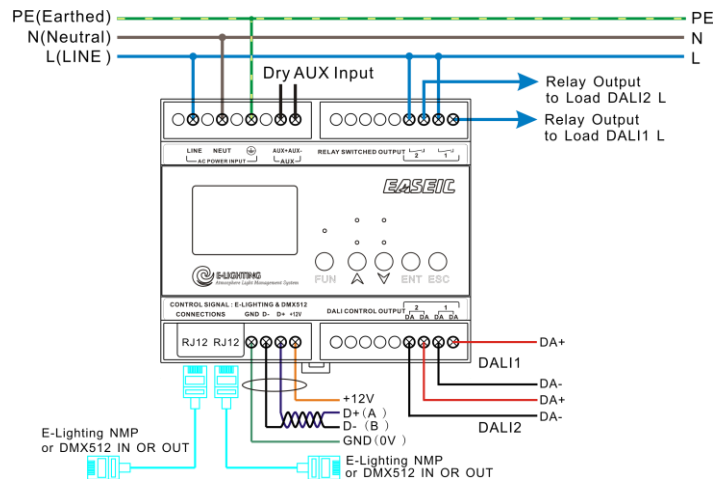


2 Channels DALI Bus management module

DBC202D



Wiring



Features

- 2-channel DALI bus management, support 2 x 64 DALI independent address management, that can drive and manage 128 fluorescent ballast or LED driver device such as DALI slave at least
- Work in DSI mode, can drive 2 x 25 DSI protocol ballasts or LED drivers
- Integrated 2 x 250mA DALI bus power
- Address allocation, group management, setting the scene and calls can be entirely operate in the machine through the LCD menu to complete.
- The scene or group name of LCD dynamic display, can be as user-defined language or character
- The machine manual switch, you can still switch on or off slave machine fast at any time
- In the base of DALI protocol group and scene, Can control 99 area, set 99 scenes, 16 special effects, 16 events at most

Technical Data

Power supply	85-265V AC,50/60Hz Single Phase at 0.2A
Output switch control	2 x 2A feed thru switched circuits
DALI bus control	2 x 64(64 channels)
DALI bus power supply	2 x 250mA
Preset scene	99
Preset event	16
Preset stunt	16
Signal and port	2 x E-LIGHTING NMP(RS485) RJ12 1 x DMX512(1990) in or out 1 x AUX programmable dry contact
Temperature(ta)	-20→+60°C
Humidity	0-90% RH non-condensing
Size (L x W x H)	105x90x58mm (DIN rail 6 Unit)
Weight	0.3kg

**Ordering
information**

<i>Module No.</i>	<i>DBC202 D</i>	<i>Order No.</i>	<i>570202</i>
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