Master Pro Evo KNX

Design iGuzzini   **iGuzzini**

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Product code
MH97: Gateway KNX - DALI 64 **Attention! Code no longer in production**

Technical description
The DALI gateway connects the KNX protocol to digital electronic devices which have a DALI interface. Allows the control and adjustment of up to 64 addresses divided into 16 groups. The display can be used to view error messages for individual driver or each lamp. Up to 16 scenes can be controlled. Putting into service and configuration, like the assignment of groups and scene setting, can be performed using: the device (control buttons and display); a software tool (free); the integrated Web server. The RJ45 connection is used for connecting to a PC (with standard browser); a portable Web panel or a PDA. The device has 2 inputs for connection, for example, of push-buttons (site operation). The bus is connected via a special bus connecting terminal; a data rail is not necessary. The DALI network and cable, like the switching inputs, are connected by screw terminals on the device. Power supply voltage: 110 - 240V AC, 50-60 Hz Inputs: 2, passive DC 9 - 36V or AC 9 - 24V Outputs: DALI D+, D- in line with DALI specification DC 16 - 18V, 150 mA, short-circuit proof Interfaces: 1xRJ45 Connecting cable: 1.5 - 2.5 mm2 Contents: bus connecting terminal.

Colour
Indeterminate (00)

Complies with EN60598-1 and pertinent regulations

EAC