

Last information update: February 2023

**Product code**

MI43: LON DALI controller DR-S 8DIM

Technical description

Control and powering of a maximum of 64 DALI devices, split into four or eight groups. Two software files are available (i) for the multi-sensor and the ballasts in four groups or (ii) only ballasts in eight groups Addressing of DALI devices with LNS plug-in Provides power supply voltage: DALI, 16V Monitoring of status of all connected DALI devices Monitoring of all lamps (DALI compatible) Diagnostics and status indicator LEDs Manual operation for direct control of DALI devices DALI device substitution with manual operations Wire clamp screw terminals Power supply voltage: 230V ac The two software application files are available for controlling a maximum of 64 DALI devices, split into four or eight groups, including timers, priority control and configurable behaviour in the event of voltage failure/recovery or bus reset. Application also allows constant control of the lighting and the scenes according to the LonMark "Lamp actuator (3040)" profile, "Constant Light Controller (3050)" and scene control in DALI devices.

Colour

Indeterminate (00)

Complies with EN60598-1 and pertinent regulations