

D-SERVER

DALI-2 Multi-Master Server

Server Ethernet DALI-2 Multi-Master per la configurazione, la gestione ed il monitoraggio di massimo 64 dispositivi di uscita (driver LED, uscite relè) e massimo 64 dispositivi di ingresso (sensori, interfacce pulsanti). Web server ed orologio astronomico integrati. Alimentazione 230Vac.

DALI-2 Multi-Master Ethernet server for configuration, management and monitoring of up to 64 output devices (LED drivers, relay outputs) and up to 64 input devices (sensors, pushbutton interfaces). Integrated web server and astronomical clock. 230Vac power supply.



Modelli | Models

Model	Code	Description
D-SERVER	ZQ17-00R0	DALI-2 Multi-Master Ethernet server

Specifiche tecniche | Technical specifications

Input power	100-240 Vac 50/60Hz, 7,5W
DALI interface	DALI-2 Multi-Master, current available on the DALI bus 250 mA
Ethernet	1 x Ethernet 10/100 BaseT, Default IP: 192.168.1.252 Protocols: HTTP, TCP/IP, Modbus TCP/IP, Modbus RTU over IP
Real Time Clock	Internal battery-backed clock for time & date
Diagnostic LED	Green=Power on, Red=DALI failure, Yellow=DALI act
Service PIN	PIN button for switching on, off e dimming all connected lamps (testing)
Connector block	Screw terminals, wire cross section 0,5-2,5 mm ² (max AWG13). Ethernet: 1 x RJ45
Operating Environment	Ambient temperature (ta) -5°C to +50°C. Storage -20°C to +70°C
Housing	Plastic DIN rail 4M, IP20
Dimensions & Weight	71 x 90 x 58 mm, 150 g
Standards & Legislation	2014/30/UE (EMC), 2014/35/UE (Low Voltage), 2011/65/UE (RoHS) Compliant to IEC 62386 parts 101/103

Connessioni | Wiring



- 1 Ethernet (RJ45)
- 2 Power 230Vac (L)
- 3 Power 230Vac (N)
- 4 DALI (-)
- 5 DALI (+)
- 6 Diagnostic LED
- 7 Service PIN

