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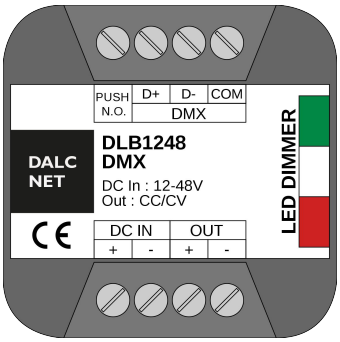
DLB1248-DMX (1 channel)

BUS+FADER+DIMMER+DRIVER (FW 2.0)

Manuale funzioni - Functions manual

Made in Italy



Caratteristiche - *Features*

- BUS DMX512 (NSC+SIP+RDM)
- Fino a 128 dispositivi, 512 slot

- *BUS DMX512 (NSC+SIP+RDM)*
- *Up to 128 devices, 512 slots*

Normative di riferimento - *Reference Standards*

ANSI E1.11	Entertainment Technology - USITT DMX512-A - Asynchronous Serial Digital Data Transmission Standard for Controlling Lighting Equipment and Accessories
ANSI E1.20	Entertainment Technology-RDM-Remote Device Management over USITT DMX512 Networks

Specifiche tecniche - *Technical Specifications*

Standard DMX512	*Standard DMX512*

Funzioni - *Functions*

COMANDI LOCALI
LOCAL COMMANDS

All'accensione, in assenza di collegamento al bus, è attivo il comando locale (nei prodotti per i quali è previsto).
Quando viene rilevato il BUS, il controllo passa al BUS e rimane al BUS fino a quando c'è segnale.
In assenza di segnale, il controllo passa ai comandi locali alla pressione del pulsante

At power-up, in the absence of connection to teh BUS, local control is active (in the products for which there is).
When it detects the BUS, the control passes to the BUS and remains to the BUS until the re is signal.
In the absence of signal the control passes to local commands in the event of the button pression.

INDIRIZZAMENTO
ADDRESSING

RDM	✓

MAPPE CANALI
CHANNELS MAP

FUNZIONAMENTO DIMMER CANALE UNICO - *SINGLE CHANNEL DIMMER FEATURE*

Slot *slot*	Funzione *function*																	Range *range*
1	Dimmer	Dimmer																0..255