

# **Quick Start Guide LINEARdrive 100/S**

(LIN100S1)





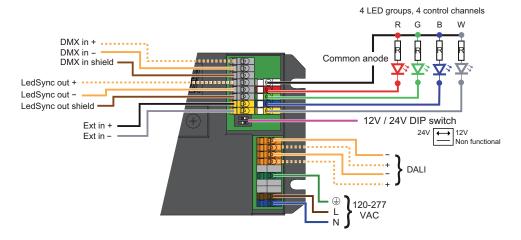
# Installing and configuring LINEARdrive 100/S

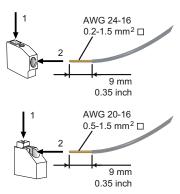


# A Mounting the LINEARdrive

/<u>i</u>\

Pay attention when connecting the LED groups: polarity reversal results in no light output and often damages the LEDs





B Making the wire connections and setting the voltage



C Configuring the LINEARdrive



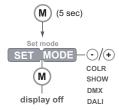
WARNING: Risk of electrical shock. May result in serious injury or death. Disconnect power before servicing or installing.



CAUTION: The device may only be connected and installed by a qualified electrician. All applicable regulations, legislation and building codes must be observed. Incorrect installation of the device can cause irreparable damage to the device and the connected LEDs.

### **Manual configuration**

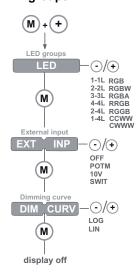
### 1. Select mode of operation



### 2. Set LED groups

3. Standalone

operation



#### operation - Colour\*-- Show -(M) (M) $\bigcirc/\bigcirc$ $\bigcirc/(\oplus)$ 0...1535 00...20 (M)(M) ⊙/⊕ $\Theta/\Phi$ -99...99 0...510 (M) (M)

or

**Standalone** 

or

Networked

operation

- DMX or DALI -

(M)

DMX ADDR

M)

M)

TERM

(M)

(M)

INTERPOL

(M)

display off

NETW

 $-\bigcirc/\bigcirc$ 

1...512

 $\Theta/\Theta$ 

 $\bigcirc/\bigcirc$ 

 $\odot/\odot$ 

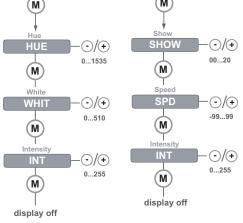
-⊙/⊕

VID COLR WHIT GLOW

AUTO

YES

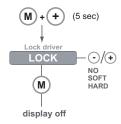
8 BT 16 BT



# \* The colour menu depends on the LED group settings you have selected in step 2.

#### Other features

### Locking the configuration



#### Visual test run



## Reset to factory defaults



(M)

ADDR

(M)

ADDR

(M)

X BAL

(M)

display off