

**Colour  
is our nature**



## Connecting and configuring LINEARdrive 100/A



**A** Removing the covers

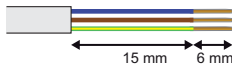


**B** Removing the strain reliefs



**C** Mounting the LINEARdrive

In Europe, use a H03V 0.75mm<sup>2</sup> power cable and apply following strip lengths:



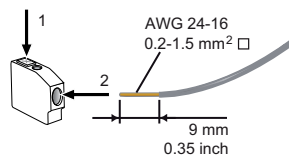
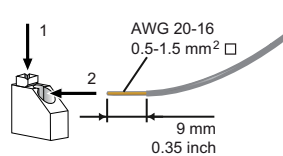
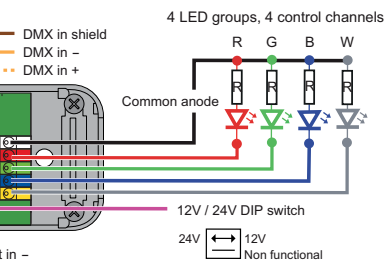
120-277 VAC  
N  
L  
⊕

DALI  
+  
-  
+  
-

LedSync out +  
LedSync out -  
LedSync out shield



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



**D** Making the wire connections and setting the voltage



**E** Fastening the strain reliefs



**F** Configuring the LINEARdrive



**G** Replacing the covers



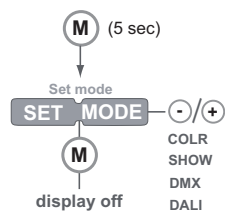
**WARNING:** Risk of electrical shock. May result in serious injury or death. Disconnect power before servicing or installing.



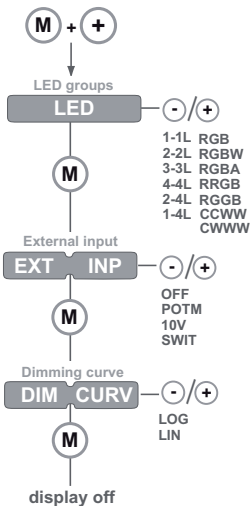
**CAUTION:** The device may only be connected and installed by a qualified electrician. All applicable regulations, legislation and building codes must be observed. Incorrect installation of the device can cause irreparable damage to the device and the connected LEDs.

## Manual configuration

## 1. Select mode of operation



## 2. Set LED groups



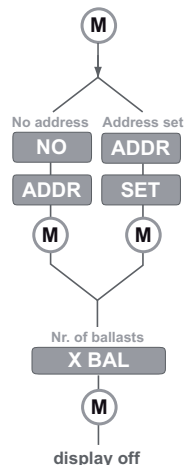
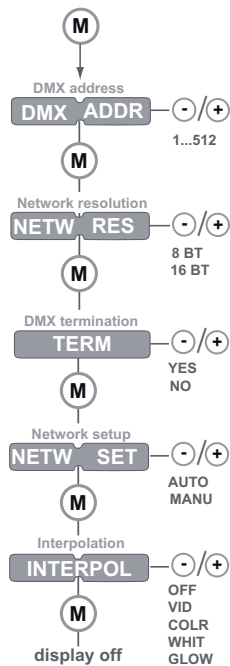
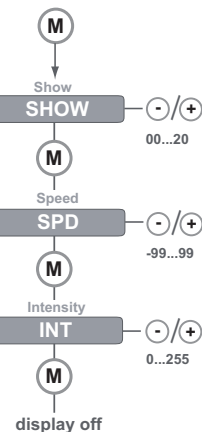
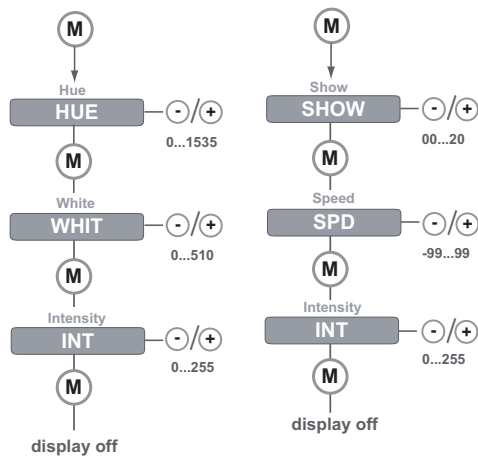
## 3. Standalone operation - Colour\*-

or

## Standalone operation - Show -

or

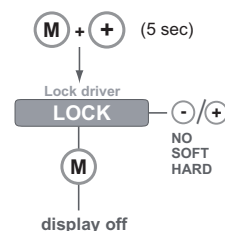
## Networked operation - DMX or DALI -



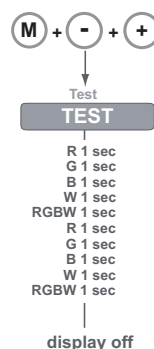
\* The colour menu depends on the LED group settings you have selected in step 2.

## Other features

## Locking the configuration



## Visual test run



## Reset to factory defaults

