

Quick start guide LFX Master DMX



Connect PSU to DC IN 1 or 2 or use USB Adaptor



1 DMX set-up

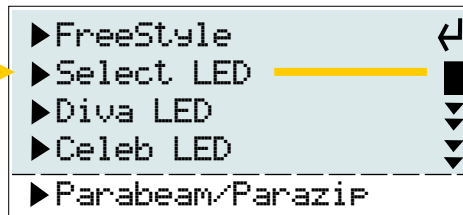
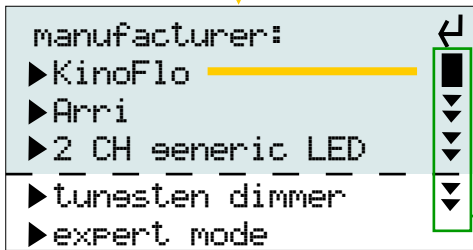
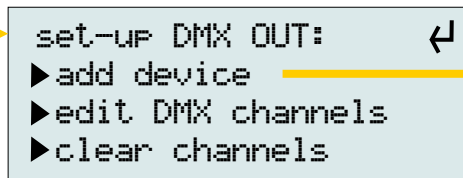
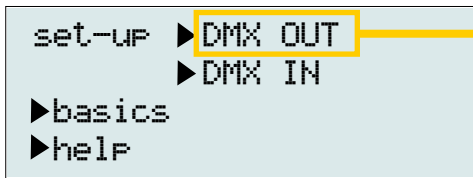
Connect a DMX device at DMX OUT

2 Turn "EFFECT" to position "DMX set-up".

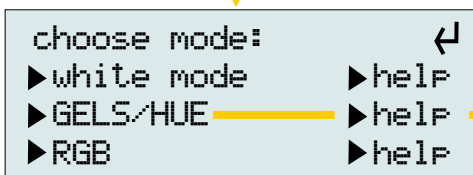
Connect the "Select LED" via DMX @ DMX OUT

Example here: *KinoFlo "Select LED"*

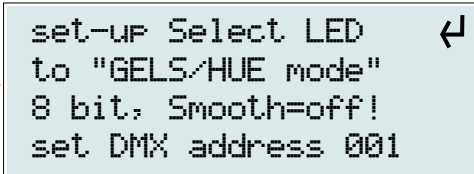
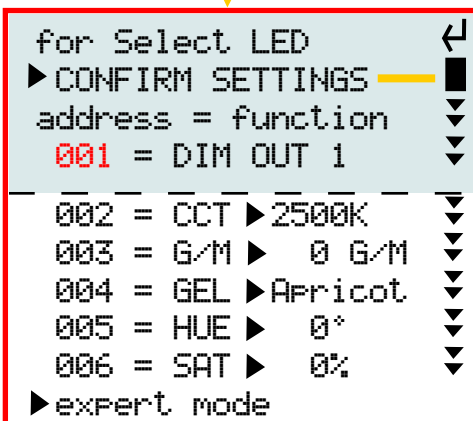
Turn/push the JOG for navigation through the menu.



Scrollbar: more content visible below last line, turn JOG to scroll



Set-up the Kino Flo fixture as instructed on the display!



set here parameters during this set-up or edit it later in "DMX OUT" > "edit DMX channels"



Set level **Dimmer max** > 0 for live view

Set **DMX start address** for DIM OUT 1. Optimally set values for Kelvin, G/M, GEL, ... AND **CONFIRM SETTINGS**.

Add other devices for LFX Master channel 2 & 3 for multi-channel LFX.

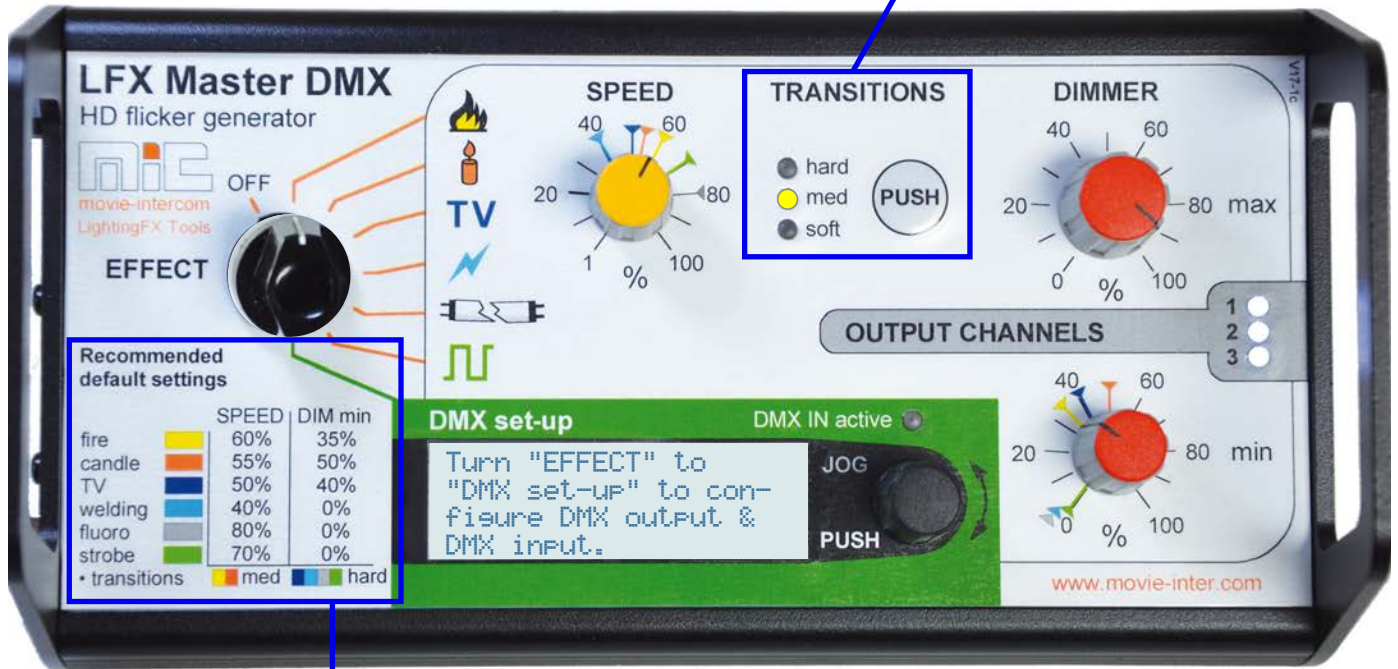
Please see reverse page

Quick start guide LFX Master DMX

3 Create an effect

Turn "EFFECT" to any effect symbol.


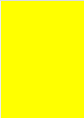





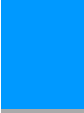



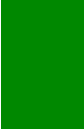
shapes edges of a flicker curve



Start using the default settings of an EFFECT.

A colored label represents the recommended settings - set SPEED and DIMMER min to the corresponding colored markers located on each scale.

EFFECT presets

| preset name | label application | hints |
|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| fire  |  single channel fire FX or use three lamps for fire with flickering shadows, torche | play with TRANSITIONS and DIMMER min, reduce DIMMER min if used with three channels |
| candle  |  a slidely flickering candle FX, oil lamp, lantern | choose a lamp with small light omitting surface, e.g. household type 60 W bulb |
| TV  |  flickering effect of a TV, RGB color shifts if used in RGB mode of fixture or with three lamps | set CCT to about 6500 Kelvin, set TRANSITIONS to "med" with LED |
| welding  |  effect of welding or a short-circuit | LED: set CCT to about 6500 Kelvin or above, for tungsten: small wattage |
| "broken" fluoro  |  "broken" fluoro will not come on, flickering tube LFX for LED or tungsten | let "tube" turn on live by turning DIMMER min to 100% rapidly |
| strobe  |  rectangle signal, neon signs, flasher, stroboscope, turn indicator; speed from 67.5 msec to 28 sec | use as sequencer with 3 channels CH2 & 3, each has 33% delay |