

Quick start guide LFX Master DMX



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



1 DMX set-up

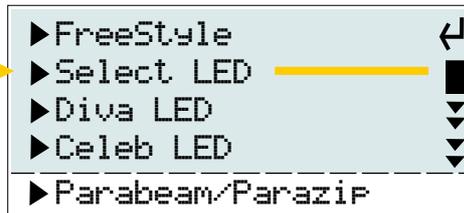
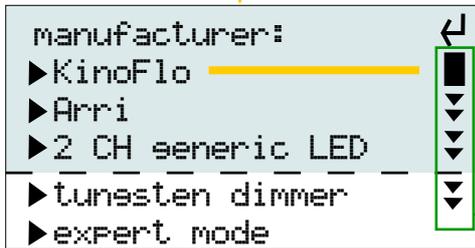
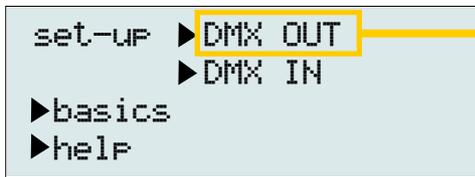
Connect a DMX device at DMX OUT

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

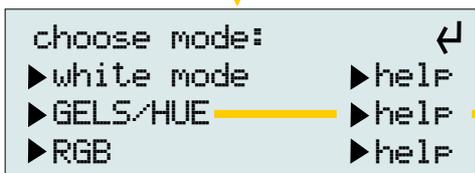
Connect the "Select LED" via DMX @ DMX OUT

Example here: *KinoFlo "Select LED"*

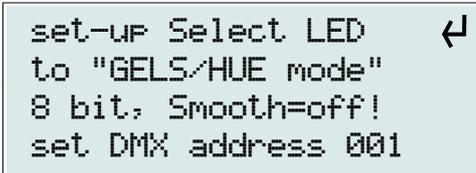
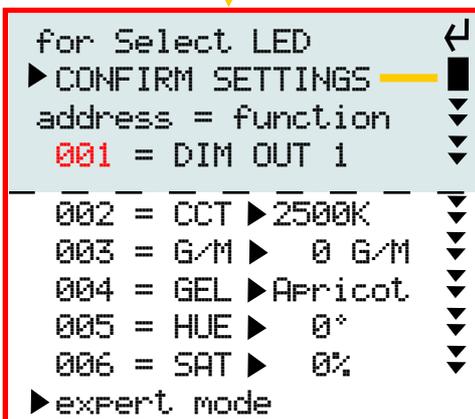
Turn/push the JOG for navigation through the menu.



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.

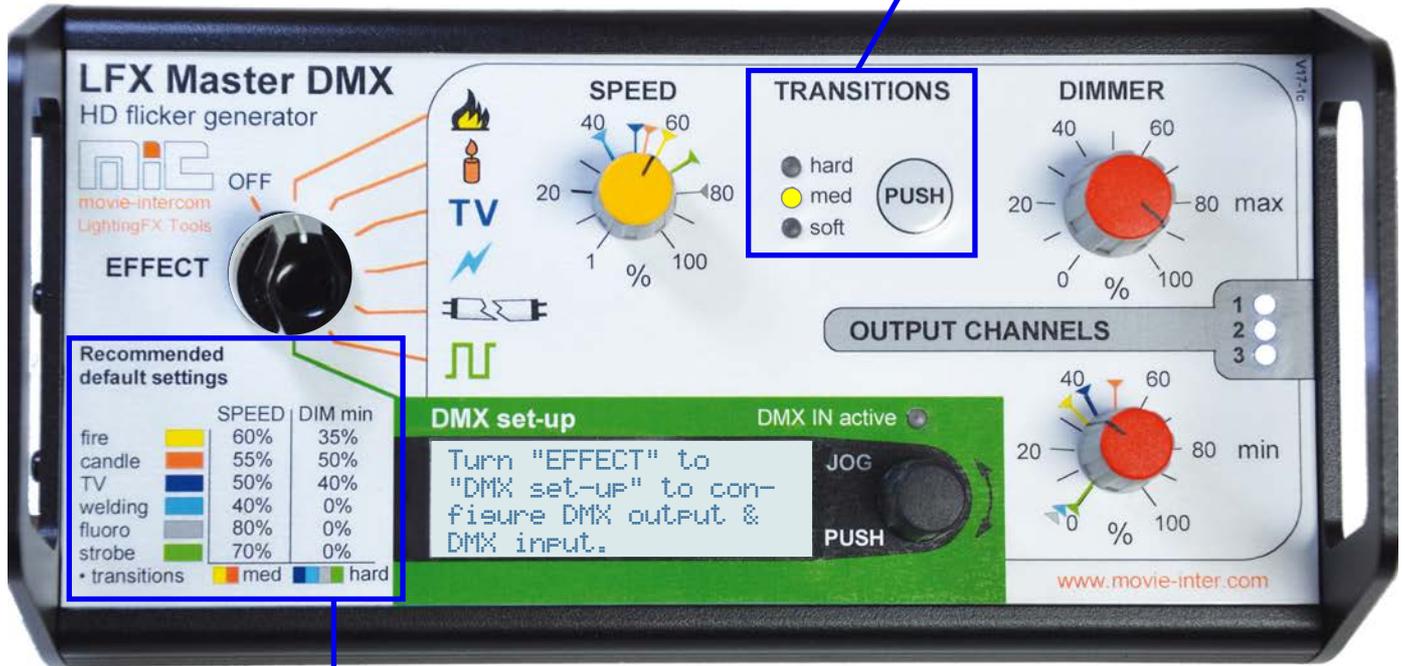
Please see reverse page

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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