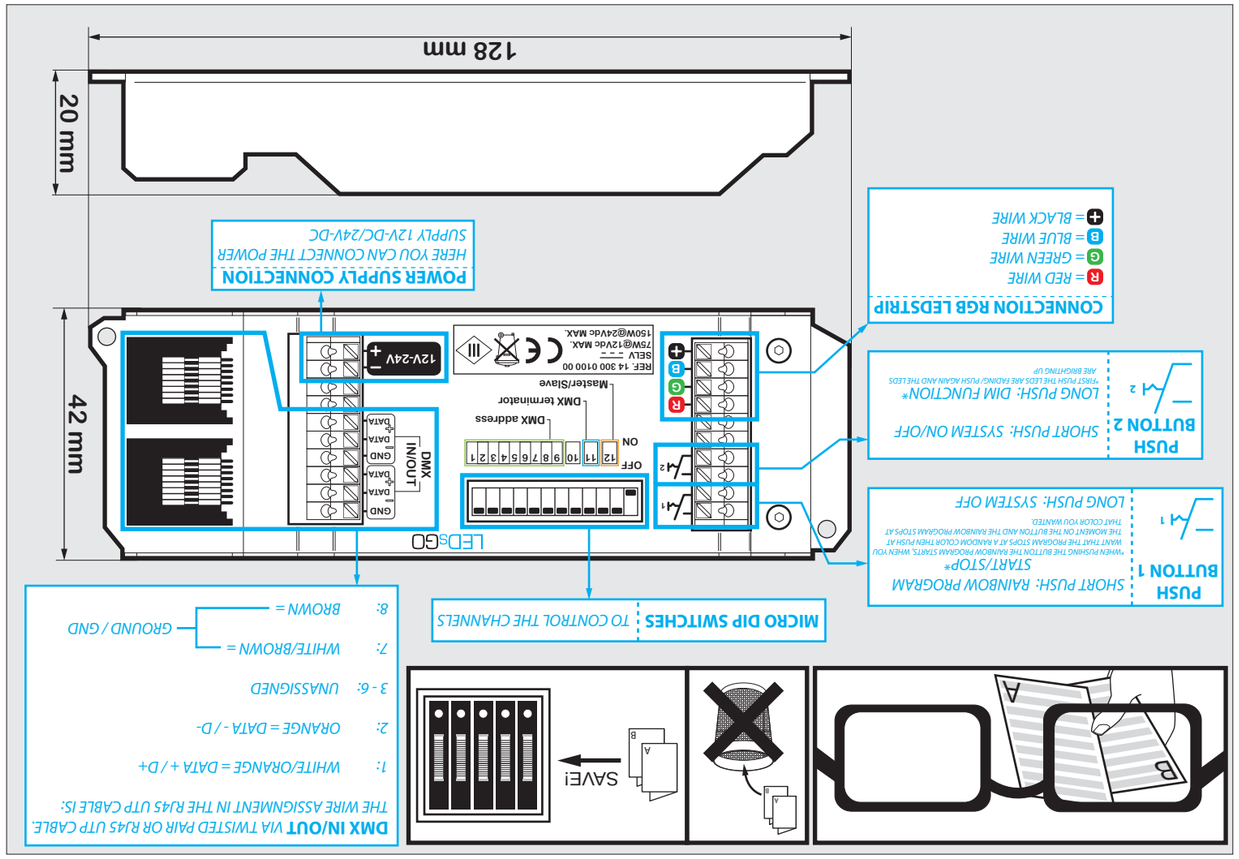
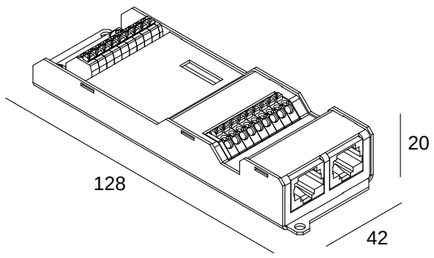


RGB DRIVER

Manual



RGB DRIVER
300 90 331
EXCL.POWER SUPPLY 12V-DC / 24V-DC
INPUT 12V-DC - OUTPUT RGB 75W
INPUT 24V-DC - OUTPUT RGB 150W
FOR COMMON CATHODE RGB LEDSTRIP / LEDFLEX
DUAL MODE DMX / STAND ALONE

III CE 0,1 IP20

DELTALIGHT®

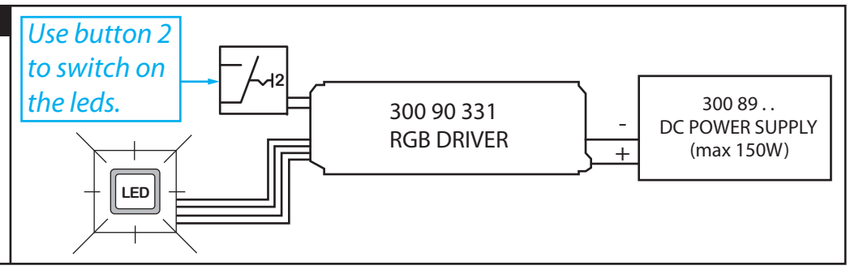
CE LI.I.B A3 A DEEL PARTIE TEIL PART PARTE PARTE

Delta Light nv Muizelstraat 2 B-8560 Wevelgem (Moorsele) Belgium T+32 (0)56 435 735 F+32 (0)56 435 736 info@deltalight.com www.deltalight.com

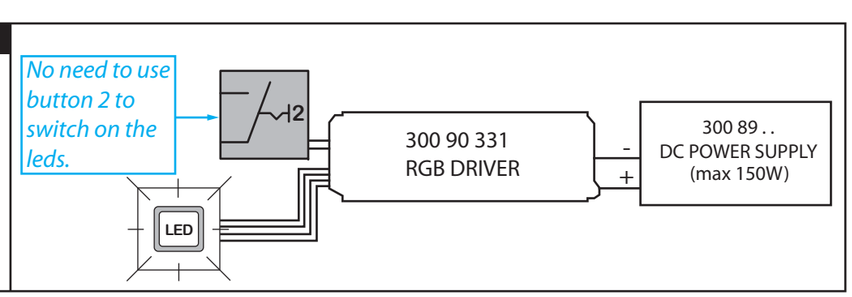
Delta Light® / www.deltalight.com / Last Update 30/11/2012

MASTER MODE

SWITCH MASTER MODE ON



SWITCH AUTOSTART ON



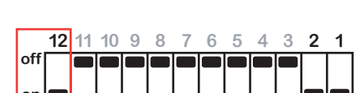
RAINBOW PROGRAM

ADJUSTING THE SPEED OF PROGRAM

CYCLE TIME: 30 sec
CHANGING COLOR: VERY FAST

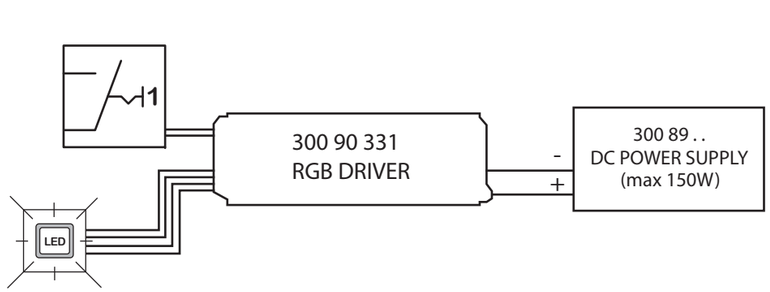
CYCLE TIME: 1min 30 sec
CHANGING COLOR: FAST

CYCLE TIME: 2min 30 sec
CHANGING COLOR: SLOW

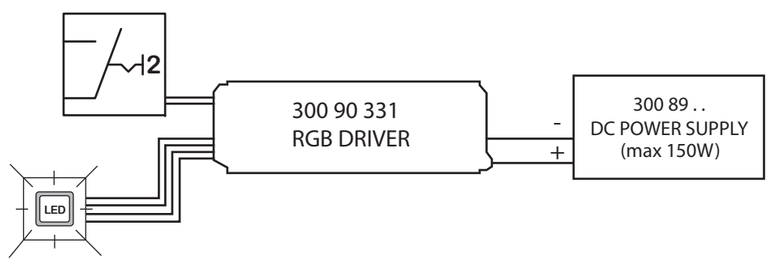


CYCLE TIME: 3min 30 sec
CHANGING COLOR: VERY SLOW

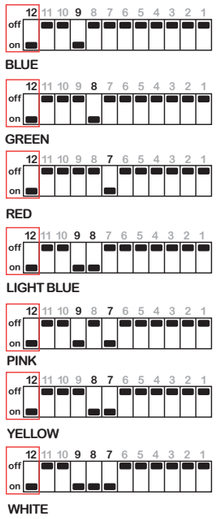
SHORT PUSH BUTTON ONE ➡ START/STOP RAINBOW PROGRAM



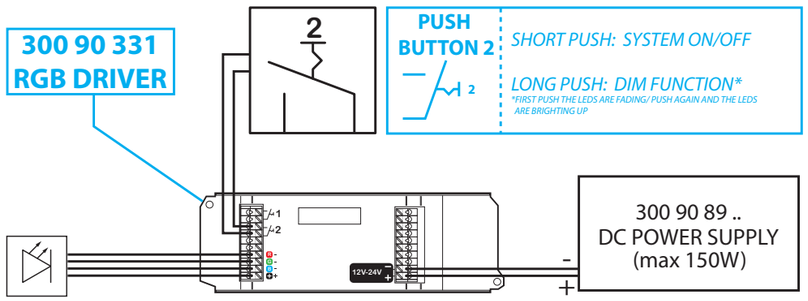
LONG PUSH BUTTON TWO ➡ DIMMING/LIGHTS UP RAINBOW PROGRAM



FIXED COLOR

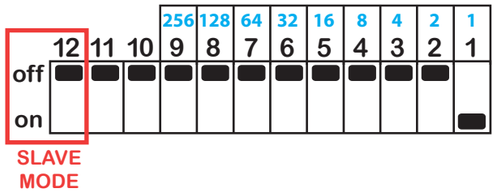


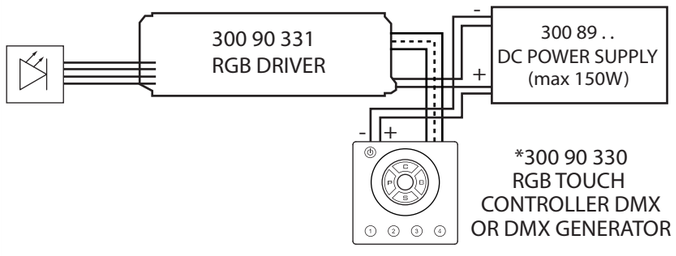
*Make sure to stop the rainbow program to manual to use the fixed color settings. You can switch off the rainbow program by a short press on **BUTTON 1**.*



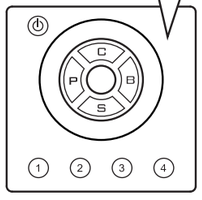
SLAVE MODE

HOW TO CREATE THE SLAVE ADDRESS?

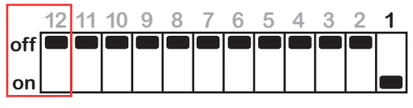




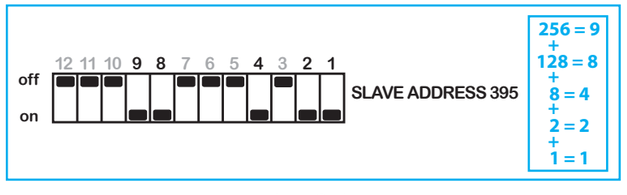
***When using RGB TOUCH CONTROLLER DMX 300 90 330 use only address 1**

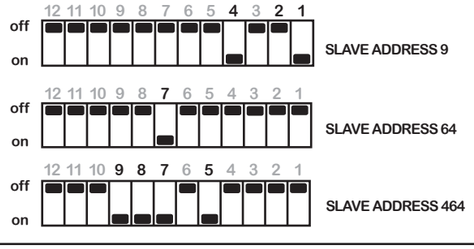


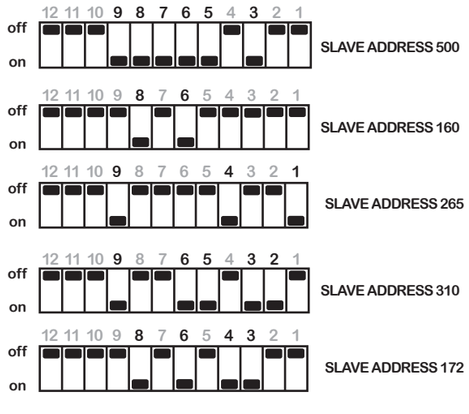
slave address = 1



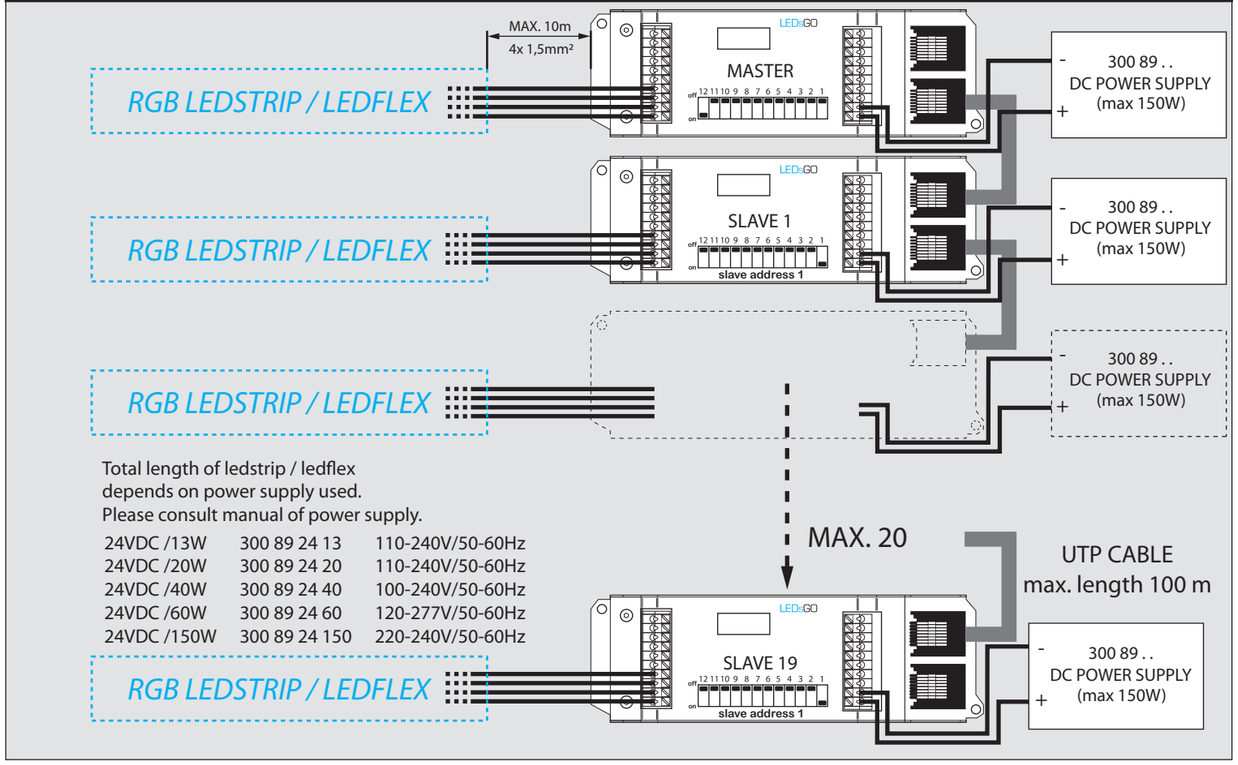
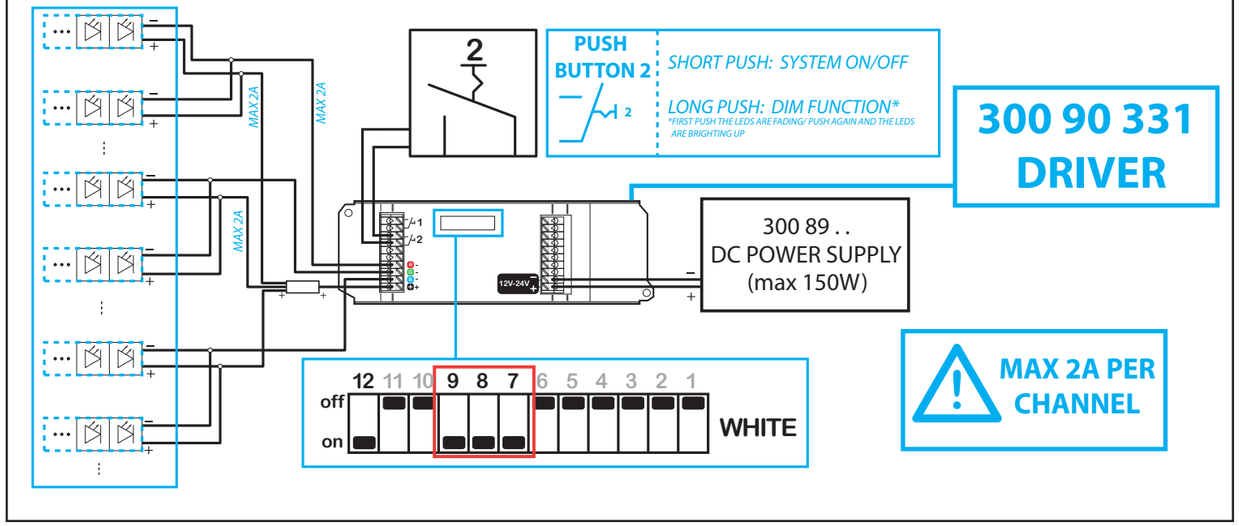
EXAMPLE COMBINATIONS... (MAX SLAVE ADDRESS TO BE SET = 509)







STAND ALONE USAGE



DIMMABLE DRIVER FOR MONOCHROME LEDSTRIP / LEDFLEX