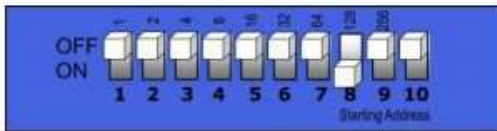


Zipp instrukcija

One Zipp LED (Automatic)

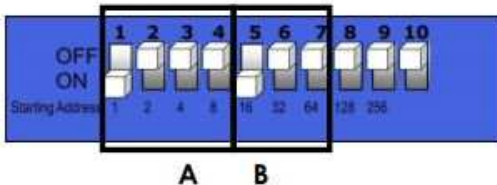
1. Fasten the effect light onto firm trussing. Leave at least 0,5 meter on all sides for air circulation.
2. When the Zipp LED is not connected by a DMX-cable, it functions as a stand-alone device.
Dipswitch #8 must always be set to ON for Automatic control. Only use the Motor Sensitivity (7) to adjust the sensitivity.



Program 1 : Dipswitch #8 to ON

One Zipp LED (Custom)

1. Fasten the effect light onto firm trussing. Leave at least 0,5 meter on all sides for air circulation.
2. When the Zipp LED is not connected by a DMX-cable, it functions as a stand-alone device.
Dipswitch #8, #9 and #10 must always be set to OFF for custom control. You can use the Motor (7) or Light (8) control to adjust the sensitivity.



- A.** You can use Dipswitch #1 (R), #2 (G), #3 (B) and #4 (W) to combine your custom colors.
- B.** You can use Dipswitch #5, #6 or #7 to control the strobe speed. You can only select one dipswitch at a time. When #5, #6 and #7 are turned OFF, there is no strobe and the LEDs are on constantly.
- #5 = Strobe Slow
 - #6 = Strobe Medium
 - #7 = Strobe Fast

One Zipp LED (Sound-control)

1. Fasten the effect light onto firm trussing. Leave at least 0,5 meter on all sides for air circulation.
Plug the end of the electric mains power cord into a proper electric power supply socket.
2. The dipswitches have no influence during the Sound controlled modus.
3. When the device is not connected by a DMX-cable, it functions as a stand-alone device.
For sound control dipswitch #9 must be set to ON. The other dipswitches must be OFF.
Turn on the music, then the Zipp LED will react to the beat of the music.
You can also adjust the Sensitivity, by using the sensitivity control.

