



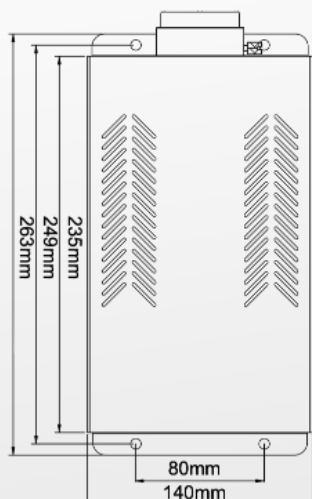
**"LRGBW-LED40" : 40W LED RGB+W LIGHT SOURCE**

Led light sources LRGBW series are specifically produced for glass and synthetic fiber optics.

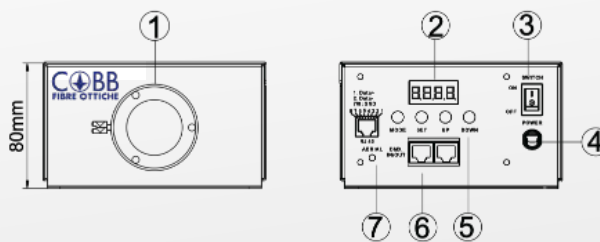
Led light sources allowed to control the color of light emitted and the speed of rotation of the color changing, effects of light by RF color remote control or via DMX512.

Led light sources are designed, thanks to the electronics integrated, for connection to an unlimited number of led light sources, maintaining color synchrony.

Technical Features	Description
<b>Led Power</b>	40W (RGB) +10W (WHITE)
<b>Led Colors</b>	RGB+W ( red, green, blue + white)
<b>Power Supply</b>	100-240 VAC 50/60Hz
<b>Led Lifespan</b>	50.000 hours
<b>Min Ambient Temperature</b>	-10°C
<b>Max Ambient Temperature</b>	+45°C
<b>Light Control</b>	R.F. remote control or DMX512
<b>Led Source Material</b>	Black powdercoat aluminum



## DIMENSIONS



- ① Common end input    ② Digital display    ③ Power switch    ④ Power corde
- ⑤ Function adjustment buttons    ⑥ DMX input/output    ⑦ Remote antenna

## RF REMOTE CONTROL FUNCTIONS

In control mode via remote control you can select individual colors: red, green, blue, purple etc ... white color is created by a special white LED chip and not the combination of the three RGB colors (red, green and blue), so you get a perfectly white and pure color.

Each color in a fixed mode is DIMMABLE.

There are 21 programs with different sets and color games.

For each setting you can adjust the color rotation speed.

The radio frequency remote control allows you to control the light source even from an adjoining room to the illuminator positioning point.

More illuminators LRGBW can be connected with one another allowing the color synchronization, useful in case of large environments, for which is required the presence of more illuminators, which will be controllable only with a remote control.



Pro. No.	Function	Pro. No.	Function	Pro. No.	Function
P.00	No Light	P.08	7 colors skip	P.16	7 colors skip and chase
P.01	White	P.09	6 colors skip	P.17	6 colors skip and chase
P.02	Red	P.10	3 colors skip	P.18	3 colors skip and chase
P.03	Green	P.11	7 colors fade	P.19	7 colors fade and chase
P.04	Blue	P.12	6 colors fade	P.20	6 colors fade and chase
P.05	Purple	P.13	3 colors fade	P.21	3 colors fade and chase
P.06	Yellow	P.14	7 colors skip + 7 colors fade		
P.07	Sky-B	P.15	6 colors skip + 6 colors fade		