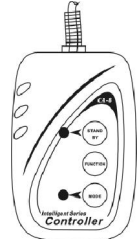


Important: On the master unit the DMX address MUST be set to 001. (first DIP switch = ON, all other are OFF) **The slave units can have any DMX address value but NOT 001!**

You can inverse the behavior of one or more slave units by changing the position of DIP-switch n°10 on these slaves. Just try it and see if the effect becomes better. Changing DIP-switch n°10 on the master has no effect.

3. Connect the optional CA-8 controller for more control:

The CA-8 controller can only be used in standalone or master/slave mode. Connect the controller to the jack input of the first unit (master). Now you can control all the connected units:



Stand by	Blackout the unit (LED ON)	
Function	Push for	Rotation speed selection
	1. strobe function	1-8
	2. 2 light strobe	
	3. Sound strobe	
Mode	Musical mode (LED OFF)	automatic mode(LED ON)

4. DMX-mode:

When the units are connected in DMX-mode, they can be controlled using the following DMX-charts:

1 CHANNEL MODE

CH1	
Function	
250-255	RANDOM MUSIC
140-249	FAST ROTATION
	RANDOM COLORS
125-139	SLOW ROTATION
	STOP ROTATION
15-124	SLOW ROTATION
	RANDOM COLORS
0-14	FAST ROTATION
	OFF

3 CHANNEL MODE

DMX512 Configuration			
Ch1	Ch2	Ch3	
Dimmer/Strobe	Color	Rotation	
248-255	248 - 255 Color 32	246-255	Stop
Fast	241 - 247 Color 31	Fast	Fast
	232 - 240 Color 30		
Fast	224 - 231 Color 29	Slow	Slow
	216 - 223 Color 28		
Fast	208 - 215 Color 27	Stop	Stop
	200 - 207 Color 26		
Fast	192 - 199 Color 25	Slow	Slow
	184 - 191 Color 24		
Fast	176 - 183 Color 23	Stop	Stop
	168 - 175 Color 22		
Fast	160 - 167 Color 21	Slow	Slow
	152 - 159 Color 20		
Slow	144 - 151 Color 19	Stop	Stop
	136 - 143 Color 18		
Slow	128 - 135 Color 17	Slow	Slow
	120 - 127 Color 16		
Slow	112 - 119 Color 15	Fast	Fast
	104 - 111 Color 14		
Slow	096 - 103 Color 13	Stop	Stop
	088 - 095 Color 12		
Dimmer	080 - 087 Color 11	Fast	Fast
	073 - 079 Color 10		
Dimmer	064 - 072 Color 09	Stop	Stop
	056 - 063 Color 08		
Dimmer	048 - 055 Color 07	Fast	Fast
	040 - 047 Color 06		
Dimmer	032 - 039 Color 05	Stop	Stop
	024 - 031 Color 04		
Dimmer	016 - 023 Color 03	Fast	Fast
	008 - 015 Color 02		
Dimmer	000 - 007 Color 01	Stop	Stop

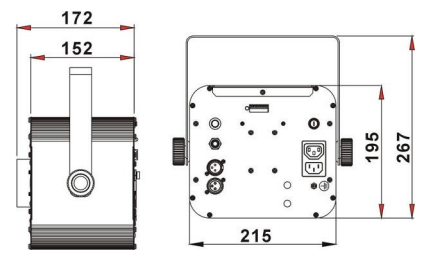
MAINTENANCE

- Make sure the area below the installation place is free from unwanted persons during servicing.
- Switch off the unit, unplug the mains cable and wait until the unit has been cooled down.
- **During inspection the following points should be checked:**
- All screws used for installing the device and any of its parts should be tightly fastened and may not be corroded.
- Housings, fixations and installations spots (ceiling, truss, suspensions) should be totally free from any deformation.
- When an optical lens is visibly damaged due to cracks or deep scratches, it must be replaced.
- The mains cables must be in impeccable condition and should be replaced immediately when even a small problem is detected.
- In order to protect the device from overheat the cooling fans (if any) and ventilation openings should be cleaned monthly.
- The interior of the device should be cleaned annually using a vacuum cleaner or air-jet.
- The cleaning of internal and external optical lenses and/or mirrors must be carried out periodically to optimize light output. Cleaning frequency depends on the environment in which the fixture operates: damp, smoky or particularly dirty surroundings can cause greater accumulation of dirt on the unit's optics.
 - Clean with a soft cloth using normal glass cleaning products.
 - Always dry the parts carefully.
 - Clean the external optics at least once every 30 days.
 - Clean the internal optics at least every 90 days.

Attention: We strongly recommend internal cleaning to be carried out by qualified personnel!

SPECIFICATIONS

- Mains Input:** AC 100V ~ 240V, 50/60Hz
- Max. Link up capacity IEC in/outputs:** 45pcs
- Fuse:** 250V T6,3A slow blow (20mm glass)
- Sound Control:** Internal microphone
- DMX connections:** 3pin XLR male / female
- DMX channels used:** 1 + 3 channels
- Lamp:** 1x RGB LED 10Watt
- Size:** 172 x 215 x 195 mm
- Weight:** 3,3kg



Every information is subject to change without prior notice
 You can download the latest version of this user manual on our website: www.beglec.com