



USER MANUAL

INTRODUCTION

Thank you for having chosen a LED GIGIPACK. If you follow the instructions given in this manual, we are sure that you will enjoy this device for a long period of time.

SAFETY INSTRUCTIONS

CAUTION!

Be careful with your operations. With a dangerous voltage you can suffer a dangerous electric shock when touching the wires!

OPERATION

After you connected the spot to the mains, the LED GIGIPACK starts running.

OPERATION VIA FOOT SWITCH

Connect the foot switch with the LED GIGIPACK device via the 5-pin connection cable with plug.

Pedal functions are as follows:

Pedal 1: Preset

- 1 x press = all Spots
- 2 x press = Spot 1 red
- 3 x press = Spot 2 green
- 4 x press = Spot 3 blue
- 5 x press = Spot 4 amber
- 6 x press = Spot 1 red and Spot 2 green
- 7 x press = Spot 1 red and Spot 3 blue
- 8 x press = Spot 2 green and Spot 3 blue
- 9 x press = Spot 1 red and Spot 4 amber
- 10 x press = Spot 2 green and Spot 4 amber
- 11 x press = Spot 3 blue and Spot 4 amber
- 12 x press = Internal programs

Pedal 2: Sound controlled

Pedal 3: Freeze

Pedal 4: Black Out

Speed control of the internal programs

For increasing speed:

Press and hold **Pedal 2** (Sound controlled). Briefly press **Pedal 3** (Freeze). The more often you press **Pedal 3**, the quicker the speed of the internal programs.

For decreasing speed:

Press and hold **Pedal 2** (Sound controlled). Briefly press **Pedal 1** (Preset). The more often you press **Pedal 1**, the slower the speed of the internal programs.

CLEANING AND MAINTENANCE

The operator has to make sure that safety-relating and machine-technical installations are inspected by an expert after every four years in the course of an acceptance test.

The operator has to make sure that safety-relating and machine-technical installations are inspected by a skilled person once a year.

The following points have to be considered during the inspection:

- 1) All screws used for installing the devices or parts of the device have to be tightly connected and must not be corroded.
- 2) There must not be any deformations on housings, fixations and installation spots (ceiling, suspension, trussing).
- 3) The electric power supply cables must not show any damages, material fatigue (e.g. porous cables) or sediments. Further instructions depending on the installation spot and usage have to be adhered by a skilled installer and any safety problems have to be removed.

Disconnect from mains before starting maintenance operation!

DANGER TO LIFE!

We recommend a frequent cleaning of the device. Please use a soft lint-free and moistened cloth. Never use alcohol or solvents!

There are no serviceable parts inside the device except for the fuse. Maintenance and service operations are only to be carried out by authorized dealers.

Replacing the fuse

If the fine-wire fuse of the device fuses, only replace the fuse by a fuse of same type and rating.

Before replacing the fuse, unplug mains lead.

Procedure:

Step 1: Open the fuseholder on the rear panel with a fitting screwdriver.

Step 2: Remove the old fuse from the fuseholder.

Step 3: Install the new fuse in the fuseholder.

Step 4: Replace the fuseholder in the housing.

Should you need any spare parts, please use genuine parts.

If the power supply cable of this device becomes damaged, it has to be replaced by a special power supply cable available at your dealer.

Should you have further questions, please contact your dealer.

TECHNICAL SPECIFICATIONS

Power supply: 110 - 240 V AC, 50/60 Hz ~

Power consumption: 60 W

Number of 10mm LEDs: 432 (108 red, 108 green, 108 blue, 108 amber)

Beam angle: 25°

Sound-control: via built-in microphone

Maximum ambient temperature T_a : 45° C

Maximum housing temperature T_b (steady state): 60° C

Min.distance from flammable surfaces: 0.50 m

Min.distance to lighted object: 0.10 m

Fuse: F 2 A, 250V

Dimensions (LxWxH): 1200 x 55 x 310 mm

Weight: 13 kg

Please note: Every information is subject to change without prior notice. 05.11.2009 ©