

MHS60M

60W LED Moving Head Gobo

USER MANUAL



REV 1.0 - 24

English Version

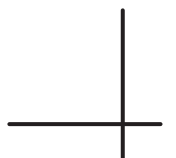


Table of contents

- Caution!3
- Introduction3
- Safety instructions.....3
- Operating menu4
- Channel Mode4
 - 9 CH4
 - 11 CH5
- Parameter5

Caution!



Be careful with your operations. With a dangerous voltage you can suffer a dangerous electric



For your own safety, please read this user manual carefully before you initial start-up. Follow operating safety precautions and pay attention to warning signs methods and equipment on the user manual.



T =45°C

Indoor use only! To prevent risk of fire or shock, do not expose this product to rain or moisture. IP 20 rating.

The ambient temperature must be maintained between -5° C and +45° C at all times.

Every person involved with the installation, operation and maintenance of this device has to

- be qualified
- follow the instructions of this manual
- consider this manual to be part of the total product
- keep this manual for the entire service life of the product
- pass this manual on to every further owner or user of the product
- download the latest version of the user manual from the Internet

Introduction

Thank you for having chosen MHS60M. You will see you acquired a powerful and versatile device.

Unpack your item. Before you initial start-up, please make sure that there is no damage caused by transportation. Should there be any, consult your dealer and do not use the device.

Safety instructions

This device has left our premises in absolutely perfect condition. In order to maintain this condition and to ensure a safe operation, it is absolutely necessary for the user to follow the safety instructions and warning notes written in this user manual. Always disconnect from the mains, when the device is not in use or before cleaning it. Keep away children and amateurs from the device! There are no serviceable parts inside the device. Maintenance and service operations are only to be carried out by authorized dealers.

MHS60M

Operating menu

First level menu	Secondary Menu	Descriptive
Addr	A001 ~ A512	512 address settings
CHnd	9CH	9 Channel Setting
	11CH	11 Channel Setting
Shnd	Sh0-Sh4	Effect 0-4
SLnd	nASt	Master Mode
	SL 1	Slave 1
	SL 2	Slave 2
SoUn	on / off	Sound Mode
bLnd	yes / no	Blackout Mode
PAn	yes / no	Pan inersion
tILt	yes / no	Tilt inversion
Led	on / off	LED Display
dISP	on	Display no
	off	Display off
teSt		Auto test
teNP		Temperature test
FhrS		Fixture use time
rSet		Reset

Channel Mode

9CH

Channel	Function	Value	Function
CH1	Pan	000-255	0 - 100% Pan
CH2	Tilt	000-255	0 - 100% Tilt
CH3	Pan / Tilt Speed	000-255	Pan / Tilt Speed
CH4	Dimmer	000-255	0 - 100% Dimmer
CH5	Strobe	000-007	No function
		008-099	Strobe (from slow to fast)
		100-149	Strobe (from fast to slow)
		150-199	Strobe effect 1
		200-245	Strobe effect 2
		246-255	Strobe, the fastest strobe effect
CH6	Color	000-007	No function
		008-255	Color auto
CH7	Gobo	000-255	Gobo
CH8	Soud	000-007	No function
		008-199	Color auto speed
		200-255	Soud control
CH9	Speed	000-255	0 - 100% Speed

11CH

Channel	Function	Value	Description
CH1	Pan	0-255	0 - 100% Pan
CH2	Pan Fine	0-255	0 - 100% Pan Fine
CH3	Tilt	0-255	0 - 100% Tilt
CH4	Tilt Fine	0-255	0 - 100% Tilt Fine
CH5	Pan / Tilt Speed	001-009	Pan / Tilt Speed
CH6	Dimmer	000-255	0 - 100% Dimmer
CH7	Strobe	000-007	No function
		008-099	Strobe (from slow to fast)
		100-149	Strobe (from fast to slow)
		150-199	Strobe effect 1
		200-245	Strobe effect 2
		246-255	Strobe, the fastest strobe effect
CH8	Color	000-007	No function
		008-255	Color auto
CH9	Gobo	000-255	Gobo
CH10	Soud	000-007	No function
		008-199	Color auto speed
		200-255	Soud control
CH11	Speed	000-255	0 - 100% Speed

Parameter

Product:	MHS60M
Power supply:	AC110-220V, 50-60Hz
Light source:	60W
Beam angle:	12°
Channel:	9/11 CH
colour:	7 + white
Pattern:	7
Pan:	540°
Tilt:	270°
Power connection:	Power in
Signal connection:	3-pin XLR in & out
Control mode:	DMX , Voice-activated, self-propelled
sizes:	205 x 149 x 285 mm
N.W.:	3kg
Environment:	IP20

Please note: All information is subject to change without notice.

