



Bedienungsanleitung

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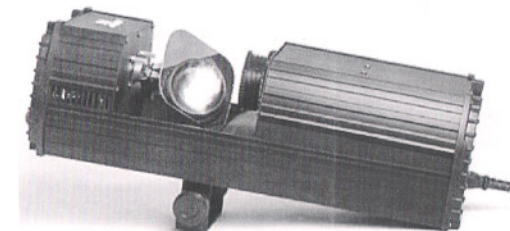


User Manual

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EXEO SCAN LED

LIG0009235-000



Lieber Kunde,
vielen Dank das Sie sich für ein Produkt von LightmaXX entschieden haben. In der
folgenden Anleitung erhalten Sie wichtige Informationen über dieses Produkt sowie
deren Eigenschaften und Funktionen.

Technische Daten:

Spannungsversorgung:	230 V AC, 50Hz
Leistung:	90 Watt
LED System:	1x 60 Watt Weisslicht LED
Features:	10 DMX Kanäle 8 Farben + Weiss 7 Gobos + offen Motorischer Fokus 3-fach Prisma

Betriebsfunktionen:

ADDR	A001 – A512	DMX Start-Adresse
SOUND	MAST (SO-M)	Sound Aktiv als Mastergerät
	ALON (SO-A)	Sound Aktiv eigenständig
AUTO	MAST (AU-M)	Automatikbetrieb als Mastergerät
	ALON (AU-A)	Automatikbetrieb eigenständig
RPAN	ON/OFF	PAN Bewegung tauschen / umkehren
RTIL	ON/OFF	TILT Bewegung tauschen / umkehren
RDIS	ON/OFF	Display anzeige drehen
MIC	M-XX	Empfindlichkeit des internen Mikrofons
FITI	0000 – 9999 Stunden	Betriebsstundenanzeige
REST		RESET
LOAD		Datentransfer / Ladezustand

DMX Protokoll:

Kanal	Name	DMX Wert	Funktion
1	PAN	0-255	Pan Bewegung
2	TILT	0-255	Tilt Bewegung
3	Farb Rad	0-13	Weiss
		14-27	Gelb
		28-41	Rose Pink
		42-55	Grün
		56-69	Pink
		70-83	Blau
		84-97	Grün/Yellow
		98-111	Deep Straw
		112-127	Pink
		128-190	Regenbogeneffekt, Vorwärts
4	Gobo Rad	191-255	Regenbogeneffekt, Rückwärts
		0-9	Offen
		10-19	gobo 1
		20-29	gobo 2
		30-39	gobo 3
		40-49	gobo 4
		50-59	gobo 5
		60-69	gobo 6
		70-79	gobo 7
		80-99	gobo 1 shake
		100-119	gobo 2 shake
		120-139	gobo 3 shake
		140-159	gobo 4 shake
		160-179	gobo 5 shake
		180-199	gobo 6 shake
		200-219	gobo 7 shake
		220-255	Goborad Rotation
5	Gobo Rotation	0-127	Keine Rotation
		128-191	Gobo Rotation vorwärts
		192-255	Gobo Rotation rückwärts
6	Focus	0-255	Motorischer Fokus
7	Shutter	0-9	geschlossen
		10-19	Offen
		20-127	Strobe effekt 1
		128-137	offen
		138-201	strobe effekt 2
8	Dimmer	202-255	Offen
		0-255	Intensität von 0 bis 100%

9	Prisma	0-3	Offen
		4-127	Prisma aktiv
		128-255	Rotation
10	Function/Program	0-59	Reserved
		60-79	Farbrad und Goborad Reset
		80-99	Komplett Reset
		100-119	Start internes Programm 1
		120-139	Start internes Programm 2
		140-159	Start internes Programm 3
		160-179	Start internes Programm 4
		180-199	Start internes Programm 5
		200-219	Start internes Programm 6
		220-239	Start internes Programm 7
		240-255	Start internes Programm 8



CAUTION!
Keep this device away from rain and moisture!
Unplug mains lead before opening the housing!

For your own safety, please read this user manual carefully before you initial start-up.

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

- be qualified
- follow the instructions of this manual
- keep this manual for the entire service life of the product
- pass this manual on to every further owner or user of the product

INTRODUCTION

Thank you for having chosen the latest DMX LED SCANNER 60W. You will see you have acquired powerful and versatile device.

Unpack your unit.

SAFETY INSTRUCTIONS



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

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.

Important:

Damages caused by the disregard of this user manual are not subject to warranty. The dealer will not accept liability for any resulting defects or problems.

If the device has been exposed to drastic temperature fluctuation (e.g. after transportation), do not switch it on immediately. The arising condensation water might damage your device. Leave the device switched off until it has reached room temperature.

Please make sure that there are no obvious transport damages. Should you notice any damages on the A/C connection cable or on the casing, do not take the device into operation and immediately consult your local dealer.

This device falls under protection-class I. The power plug must only be plugged into a protection class I outlet. The voltage and frequency must exactly be the same as stated on the device. Wrong voltages or power outlets can lead to the destruction of the device and to mortal electrical shock.

Always plug in the power plug last. The power plug must always be inserted without force. Make sure that the plug is tightly connected with the outlet.

Never let the power-cord come into contact with other cables! Handle the power-cord and all connections with the mains with particular caution! Never touch them with wet hands, as this could lead to mortal electrical shock.

Never modify, bend, strain mechanically, put pressure on, pull or heat up the power cord. Never operate next to sources of heat or cold. Disregard can lead to power cord damages, fire or mortal electrical shock.

The cable insert or the female part in the device must never be strained. There must always be sufficient cable to the device. Otherwise, the cable may be damaged which may lead to mortal damage.

Make sure that the power-cord is never crimped or damaged by sharp edges. Check the device and the power-cord from time to time.