



ColorFloor 100

INSTRUCTION MANUAL MODE D'EMPLOI

**FOR YOUR OWN SAFETY, PLEASE READ THIS INSTRUCTION MANUAL
CAREFULLY BEFORE YOU INITIALLY START-UP**

**POUR VOTRE SÉCURITÉ, MERCI DE LIRE ATTENTIVEMENT
CE MODE D'EMPLOI AVANT D'UTILISER VOTRE PRODUIT**







ENGLISH

COLORFLOOR 100 - USER INSTRUCTION

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1. In the box

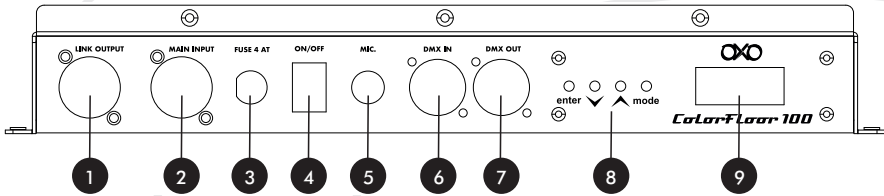
- 1 ColorFloor 100
- 1 powerCON cable
- 1 Instruction Manual

2. Instructions

WARNING

- Read the instruction in this manual carefully and thoroughly, as they give important information regarding safety during use and maintenance. Keep this manual with the unit, in order to consult it in the future. If the unit is sold or given to another operator, make certain that it always has its manual, to enable the new owner to read about its operation and relative instructions.
- Protect the unit from excessive dryness or humidity (ideal conditions are between 35% and 80% of ambient humidity without condensing).
- To prevent fire or shock hazard, do not expose this product under a high temperature or humidity area.
- DO NOT make any inflammable liquids, water or metal objects enter the unit.
- Should any liquid be spilled on the unit, DISCONNECT the power supply to the unit immediately.
- This product must be earthed.
- Take care not to damage the power cord.
- After having removed the packaging check that the unit is NOT damaged in any way.
- If in doubt, DON'T use it and contact an authorized dealer.
- NEVER use the unit under the following conditions:
 - In places subject to excessive humidity.
 - In places subject to vibrations or bumps.
 - In places with a temperature of over 40 °C or less than 0 °C.
- DO NOT open the unit--there are no user serviceable parts inside.
- NEVER try to repair the unit yourself. Repairs by unqualified people could cause damage or faulty operation. Contact your nearest dealer.
- Wait for at least one second to turn on the power after turning off this unit.
- This unit is intended for indoor use only.
- Packaging material (plastic bags, polystyrene foam, nails, etc.) MUST NOT be left within children's reach, as it can be dangerous.
- STOP using the unit immediately In the event of serious operation problems and either contact your local dealer for a check or contact us directly.
- DO NOT dismantle or modify the unit.
- If in doubt, DON'T use it and contact an authorized dealer.
- This unit must only be operated by adults. DO NOT allow children to tamper or play with it.

3. Overview



1. Power supply IN (powerCON)

2. Power supply OUT (powerCON)

3. FUSE T6.3A

4. ON/OFF button

5. Microphone

6. DMX IN (XLR5)

7. DMX OUT (XLR5)

8. Function button

9. Display

4. Operation guide

This device is not designed for permanent operation. Consistent operation breaks will ensure that the device will serve you for a long time without defects.

A- Menu display

To navigate thru menu use «up» and «down» button.

To validate use «enter»

To get out and change «mode».

Starting display	OXO
	CF100
	V1.01A

DMX MODE	DMX ADD. 001	001-512	
	DMX CH. RGBW	RGBW / RGBWDS / RGBW4 / RGBW4DS	

CHASE	CHASE MS Master	MASTER - SLAVE	If MASTER : emmit Data on the DMX Line If SLAVE : wait data from MASTER
	CHASE CH. 01	From 01 to 05	
	CHASE SP. 050	from 000 to 255	

SOUND	SOUND MS Master	MASTER - SLAVE	If MASTER : emmit Data on the DMX Line If SLAVE : wait data from MASTER
	SOUND CH. 01	From 01 to 05	
	SOUND SP. 050	from 000 to 255	

B- RDM Feature

Manufacturer Label	OXO
Manufacturer ID	5C40H
Device Label	ColorFloor 100
Model ID	058
DMX address	
DMX mode	
Identification	

C- DMX Channel Function

DMX Ch. RGBW

Channel	Color	Value	LED
Channel 1	Red	(000-255)	(R1-R4)
Channel 2	Green	(000-255)	(G1-G4)
Channel 3	Blue	(000-255)	(B1-B4)
Channel 4	White	(000-255)	(W1-W4)

DMX Ch. RGBWDS

Channel	Color	Value	LED
Channel 1	Red	(000-255)	(R1-R4)
Channel 2	Green	(000-255)	(G1-G4)
Channel 3	Blue	(000-255)	(B1-B4)
Channel 4	White	(000-255)	(W1-W4)
Channel 5	Master Dimmer	(000-255)	
Channel 6	Strobe	(000-255)	

DMX Ch. RGBW4

Channel	Color	Value	LED
Channel 1	Red	(000-255)	R1
Channel 2	Green	(000-255)	G1
Channel 3	Blue	(000-255)	B1
Channel 4	White	(000-255)	W1
Channel 5	Red	(000-255)	R2
Channel 6	Green	(000-255)	G2
Channel 7	Blue	(000-255)	B2
Channel 8	White	(000-255)	W2
Channel 9	Red	(000-255)	R3
Channel 10	Green	(000-255)	G3
Channel 11	Blue	(000-255)	B3
Channel 12	White	(000-255)	W3
Channel 13	Red	(000-255)	R4
Channel 14	Green	(000-255)	G4
Channel 15	Blue	(000-255)	B4
Channel 16	White	(000-255)	W4

DMX Ch. RGBW4DS

Channel	Color	Value	LED
Channel 1	Red	(000-255)	R1
Channel 2	Green	(000-255)	G1
Channel 3	Blue	(000-255)	B1
Channel 4	White	(000-255)	W1
Channel 5	Red	(000-255)	R2
Channel 6	Green	(000-255)	G2
Channel 7	Blue	(000-255)	B2
Channel 8	White	(000-255)	W2
Channel 9	Red	(000-255)	R3
Channel 10	Green	(000-255)	G3
Channel 11	Blue	(000-255)	B3
Channel 12	White	(000-255)	W3
Channel 13	Red	(000-255)	R4
Channel 14	Green	(000-255)	G4
Channel 15	Blue	(000-255)	B4
Channel 16	White	(000-255)	W4
Channel 17	Master Dimmer	(000-255)	
Channel 18	Strobe	(000-255)	

5. Technical data

Voltage	100-240 VAC, 50/60 Hz
Source	656 LED RGBW
Power Consumption	350 W
Control	DMX / RDM
DMX Control Channels	4 / 6 / 16 / 18 CH
IP Grade	IP20
Working Temperature	0-40°C
Product dimension	1000 x 1000 x 123 mm
Product weight	60,80 kg

