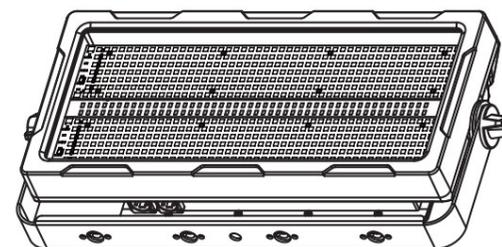




technologies

FOS Tornado Pro



## **User Manual**

Please read the instruction carefully before use

## 59 DMX-Kanäle

Kanal	DMX-Wert	Funkten
CH1	0-255	Masterdimmer 0-100 %
CH2	0-255	Weißer LED1 0-100 %
⋮	⋮	⋮
CH9	0-255	Weißer LED8 0-100 %
CH10	0-255	Weißes LED-Blitzlicht von langsam nach schnell
CH11	0-255	RGB Zone 1 Rot 0-100 %
CH12	0-255	RGB Zone 1 Grün 0-100 %
CH13	0-255	RGB Zone 1 Blau 0-100 %
⋮	⋮	⋮
CH56	0-255	RGB Zone 16 Rot 0-100 %
CH57	0-255	RGB-Zone 16 Grün 0-100 %
CH58	0-255	RGB Zone 16 Blau 0-100 %
CH59	0-255	Alle RGB-LED-Stroboskope von langsam bis schnell

## DMX-Kanal- und Funcon-Liste

### 12 DMX-Kanäle

CH1	0-255	Master-Dimmung (0-100 %)
CH2	0-255	Stroboskop (RGB) (Rate 0–100 %)
CH3	0-255	Rot (0-100 %)
CH4	0-255	Grün (0-100 %)
CH5	0-255	Blau (0–100 %)
CH6	0-255	Stroboskop(W) (Rate 0-100%)
CH7	0-255	Weiß (0–100 %)
CH8	0-9	Kein Funk
	10-255	RGB-Farbe 1-17
CH9	0-9	Kein Funk
	10-19	RGB-Autoprogramm1
	20-29	RGB-Autoprogramm2
	30-39	RGB Auto-Programm3
	40-49	RGB-Autoprogramm4
	50-59	RGB-Autoprogramm5
	60-69	RGB-Autoprogramm6
	70-79	RGB-Autoprogramm7
	80-89	RGB-Autoprogramm8
	90-99	RGB-Autoprogramm9
	100-109	RGB-Autoprogramm10
	110-119	RGB-Autoprogramm11
	120-129	RGB-Autoprogramm12
	130-139	RGB-Autoprogramm13
	140-149	RGB-Autoprogramm14
150-255	RGB-Autoprogramm15	
CH10	0-255	CH9 Geschwindigkeit
CH11	0-9	Kein Funk
	10-49	Weiß LED Autoprogramm1
	50-99	Weiß LED, automatisches Programm2
	100-149	Weiß LED, automatisches Programm3
	150-199	Weiß LED Auto-Programm4
	200-255	Weiß LED, automatisches Programm5
CH12	0-255	CH11 Geschwindigkeit

### Caution!

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

Keep this device away from rain and moisture!

Make sure it is grounded when using it!

Unplug mains lead before opening the housing!

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

### Introduction

Thank you for having chosen this Item. 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.

### What's included

1 x FOS Tornado Pro + 1 x Netzkabel + 1 x Signalkabel + 1 x Benutzerhandbuch

### Safety instructions

This device has left our premises in absolutely perfect condition. In order to maintain the 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.

### Specifications

Spannung: Wechselstrom 100–240 V, 50/60 Hz

Leistungsaufnahme: 400W

Quelle: 96 x 5 W kaltweiße LEDs, 8 Zonen

672 x 0,3 W RGB-SMD-LEDs, 16 Zonen

Abstrahlwinkel: 120°

LED-Lebensdauer: 50.000 Stunden

Betriebsmodi: DMX, Auto, Manuell, Master/Slave

DMX-Kanäle: 12/59 Kanäle

Signalanschlüsse: 3-poliger XLR-Ein-/Ausgang IP65, Seetronic

Stromanschlüsse: PowerCon In/Out IP65, Seetronic

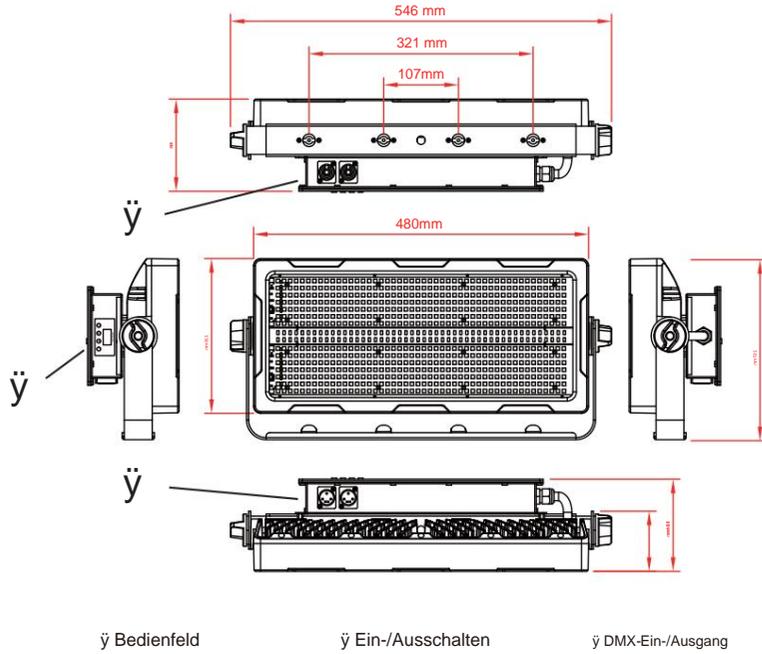
IP-Schutzart: IP65 für den Innen- und Außenbereich

Abmessungen: 546 x 257 x 132 mm

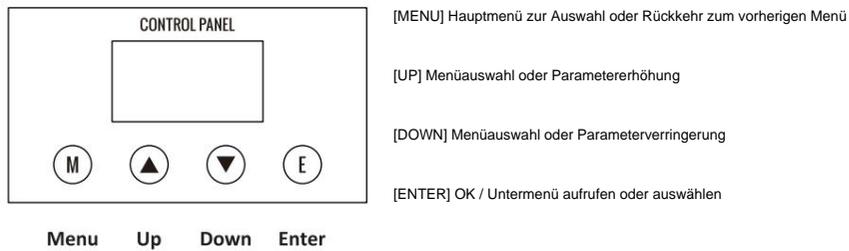
Gewicht: 9,5 kg

Gesamtgewicht: 12 kg

## Product overview



## Control Panel



## Menükarte

