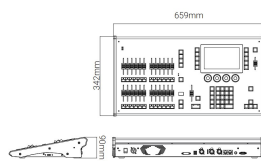


Mechanical Information for...

- [FLX](#)
- [FLX S48](#)
- [FLX S24](#)
- [ZerOS Server](#)
- [ZerOS Wing](#)

FLX



Dimensions

90mm (H) x 660mm (W) x 340mm (D)

Weight

7.5 kg

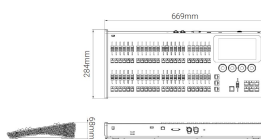
Operating temperature range

+5 to +40 °C

Humidity

5% to 95% non-condensing

FLX S48



Dimensions

68mm (H) x 669mm (W) x 284mm (D)

Weight

5.5 kg

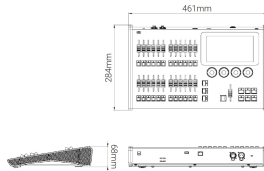
Operating temperature range

+5 to +40 °C

Humidity

5% to 95% non-condensing

FLX S24



Dimensions

68mm (H) x 461mm (W) x 284mm (D)

Weight

4 kg

Operating temperature range

+5 to +40 °C

Humidity

5% to 95% non-condensing

ZerOS Server



Dimensions

43.6mm (H) x 482.6mm (W) x 226.5mm (D)

Weight

3.8kg

Operating temperature range

+5 to +40 °C

Humidity

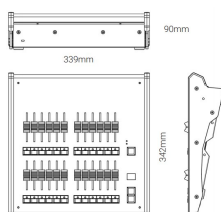
5% to 95% non-condensing

Mounting ZerOS Server

ZerOS Server is designed to be rack mounted into a standard 19" cabinet using 4 x M6 Cage Nuts and 4 x M6 x 16mm screws.

Ventilation must be provided in the rack such that ZerOS Server can freely draw air from its rear ventilation slots.

ZerOS Wing



Dimensions

90mm (H) x 339mm (W) x 342mm (D)

Weight

3.8 kg

Operating temperature range

+5 to +40 °C

Humidity

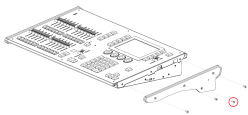
5% to 95% non-condensing

Always observe the operating environment information. If this environment is exceeded, it is likely that damage will occur to your console.

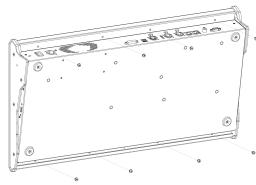
FLX Access Instructions

The diagrams below detail the screws that need to be removed to open FLX consoles for access.

- No user serviceable parts inside
- FLX consoles should only be opened by a suitably qualified person
- Opening FLX consoles within 3 years of manufacture will void warranty
- Disconnect mains prior to opening



Remove the lowest single screw from either side (circled). The sides do not need to be completely removed to gain access.



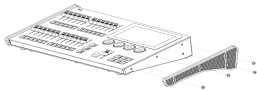
The 4 screws running along the bottom and 4 screws running along the top of the underside of the console need to be removed. To remove flip console upside down onto a soft surface.

Ribbon cables link the front panel and base. Carefully open the console, to avoid damaging cables and connectors.

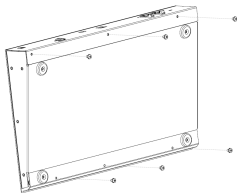
FLX S Access Instructions

The diagrams below detail the screws that need to be removed to open FLX S24 and FLX S48 consoles for access.

- No user serviceable parts inside
- FLX S consoles should only be opened by a suitably qualified person
- Opening FLX S consoles within 3 years of manufacture will void warranty
- Disconnect power prior to opening



Remove all screws from either side of the console, and take off the black plastic sides.



Next, remove the screws on the diagonals of the XLR sockets on the rear of the console.

The screws running along the bottom and screws running along the top of the underside of the console can then be removed. To remove flip the console upside down onto a soft surface, taking care of the faders.