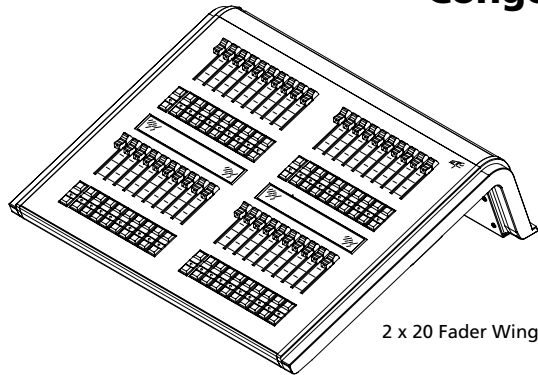
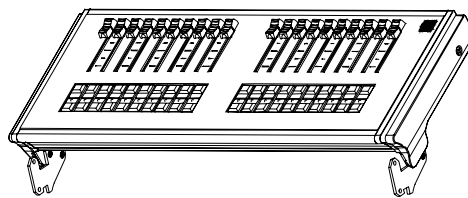


2 x 10 Fader Wing



2 x 20 Fader Wing



1 x 20 Fader Module

GENERAL INFORMATION

The compact Universal Fader Wings can be used with most ETC control desks to provide more physical playbacks. Connection to Eos Titanium, Eos, Ion, Cobalt or Congo jr desks may be made via USB cable, or the wing(s) may be physically connected to either side of an Ion or Congo jr console.

The 1x20 Fader Module can be used with an Ion or Congo jr console directly, or with the Eos RPU and RPU3, Ion RPU, Cobalt Light server, Congo Light Server, Nomad for PC or Net3 RVI and RVI3 in a rack-mounted installation.

APPLICATIONS

- Any situation requiring additional fader control from:
 - An Eos Ti or Eos control desk
 - An Ion desk
 - An Eos family Remote Processor Unit (RPU)
 - A Cobalt 20 or Cobalt 10 desk
 - A Congo jr desk
 - A Cobalt Light Server
 - A Congo Light Server
 - A Net3 Remote Video Interface connected to an Eos or Congo family system
 - A PC operating with an Eos- Cobalt or Congo-family Client Software Kit

FEATURES

- Two rows of 10 faders, two rows of 20 faders or one row of 20 faders
- Integral LCD display(s), on the Wings only, for identification and labeling functions
- USB connectivity to console, RPU/Light Server, RVI or PC

ORDERING INFORMATION

Universal Fader Wings

PART NO	DESCRIPTION
4310A1002	2x10 Fader Wing, Black (Ion colour scheme)
4310A1102	2x10 Fader Wing, Blue (Congo jr colour scheme)
4310A1003	2x20 Fader Wing, Black (Ion colour scheme)
4310A1103	2x20 Fader Wing, Blue (Congo jr colour scheme)
4310A1104	1x20 Fader Module, Blue (Congo jr colour scheme)

NOTE: Universal Wings do not connect to Element and Congo Kid control desks

Ships with

- External, universal 12v power supply
- USB A to B cable
- Documentation

SPECIFICATIONS

PHYSICAL

- 20/40 45 mm faders
 - 40/80 keys for various functions
 - Integral LCD display(s) for identification and labeling, Wings only

INTERFACES

- USB Multipurpose bus

COMPATIBILITY

- In Eos Control Systems:
 - Eos Titanium and Eos control desks
 - Eos Remote Processor Units (RPU and RPU3)
 - Net3 Remote Video Interface (RVI and RVI3)
 - Eos Client Software Kit
 - Ion desk
 - Ion RPU
 - Ion Client Software Kit
- In Cobalt Control Systems:
 - Cobalt 20
 - Cobalt 10
 - Cobalt Light Server
 - Cobalt Nomad
 - Cobalt Client Software Kit
 - Net3 Remote Video Interface (RVI and RVI3)
- In Congo Control Systems:
 - Congo desk
 - Congo jr desk
 - Congo Light Server
 - Congo Client Software Kit
 - Net3 Remote Video Interface (RVI)

ELECTRICAL

- When rigidly connected to Ion or Congo jr, unit powered by console
- When connected with external USB - any of above products
 - 2 x 20 = 10 watt power consumption maximum
 - 2 x 10 = 5 watt power consumption maximum
 - 8 to 28Vdc external power supply (included)
 - 1 x 20 = 50-200mA at 5V

AVAILABLE FROM



PHYSICAL

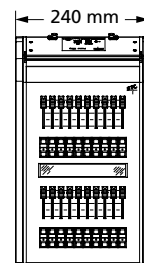
Universal Fader Wing Dimensions*

MODEL	HEIGHT	WIDTH	DEPTH
	mm	mm	mm
FADW 2 x 10	133	240	405
FADW 2 x 20	133	454	405
FADM 1 x 20	80	448	186

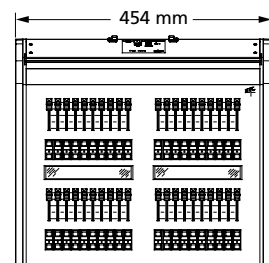
Universal Fader Wing Weights*

MODEL	WEIGHT	SHIPPING WEIGHT
	kgs	kgs
FADW 2 x 10	2.95	3.65
FADW 2 x 20	5.5	7
FADM 1 x 20	2.57	3.26

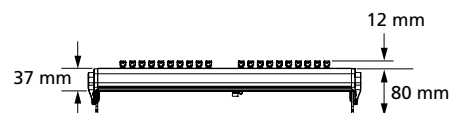
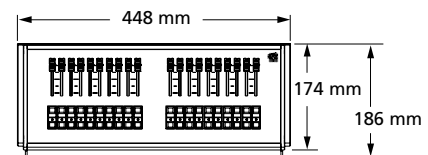
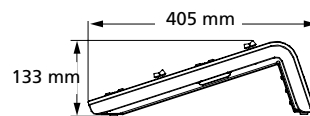
*Weights and dimensions typical



2 x 10 Fader Wing



2 x 20 Fader Wing



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