AC612 DMX Controller Series

These small DMX controllers are ideal for architectural lighting applications, indoor lighting control, meeting rooms, restaurants and exhibitions. Discreet and compact in design, they are designed for either wall mounting (surface mounting) or to be used as a table-top device.
Fade time and the duration of each cue are separately adjustable.
Programming of cues and cuelists via externally connected DMX signal or free editor software (for Windows and Mac) via USB port.

Features
– Captures data from DMX data signal
– Each memory can be a scene or a chase (total desk capacity is 126 chase steps)
– Stores chaser step length and times
– Master up/down fade buttons controls lighting states from 0% to 200%
– Built-in merger, with the operating modes: HTP, LTP, Priority.
– Master / slave operation.
– 512 DMX channels
– Operating voltage 9-24V, 200mA.
– AC612 editor freeware provides programming functions

XUB-Version

16 keys, 12 memory slots

– ELC-AC612XUB
– ELC-AC612XUBX (XLR version)
– Dimensions: 180 x 80 x 22 mm
– Weight: 0.45 kg

XUBF-Version

3 faders and 6 keys, 6 memory slots

– AC612XUBF
– AC612XUFBX (XLR version)
– Dimensions: 180 x 80 x 22 mm
– Weight: 0.45 kg

XUF-Version

5 faders and 3 buttons, 5 memory slots

– AC612XUF
– AC612XUFX (XLR version)
– Dimensions: 180 x 80 x 22 mm
– Weight: 0.45 kg

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AC612 DIN

DIN rail-mount controller with 12 switching inputs for controlling 12 memory

- Dimensions: 105 x 85 x 60 mm.
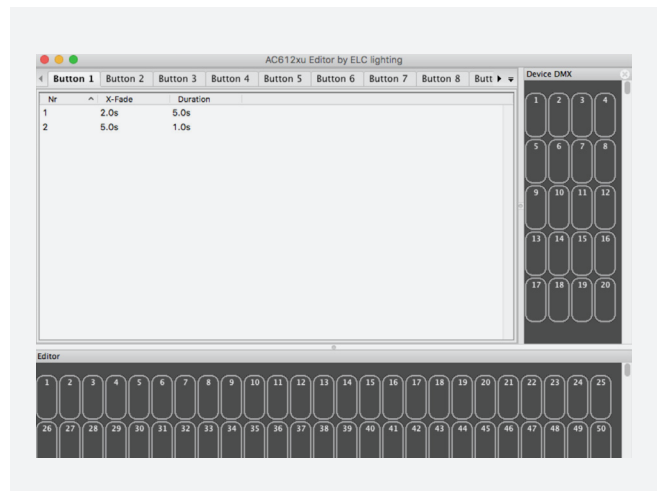- Weight: 0.15 kg.

AC612 Editor

With AC612 Editor you can program the full AC612 range, including the Sidekick TOO. Every button can be assigned a scene or cue-list, with custom crossfade and duration times.

Features
- Program every button/fader
- Automated Cuelists
- Crossfade Times
- Duration Times

Visit Us @ elclighting.com
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ELC Lighting is designed and
manufactured in the Netherlands.

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