AC612 XUB

Product ref: AC612 XUB, AC612 XUBX

DMX controllers with 12 memories and button keys

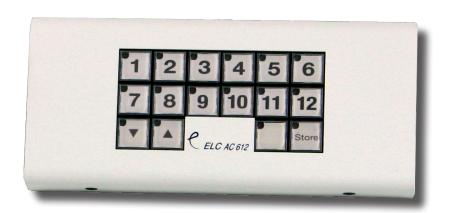
The AC612 range of controls provides simple DMX scene capture and recall functions.

The AC612 XUB is a 12-memory push button playback panel with terminal connections, and the AC612 XUBX has the same funtionality but is supplied with XLR connections for DMX, a USB connection for firmware upgrades and programming plus a universal USB power supply.

Other products in the range include 5-channel fader versions, a 3-channel fader/6-key version and a DIN-rail mounted version.



- 12 memories of 512 DMX channels
- Each memory can be a scene or a chase (total capacity 126 steps)
- Stores chaser step length and times
- Master up/down fade buttons
- Editor software



Dimensions	180 x 80 x 23mm, 450g [box size: 260 x 160 x 30mm, 500g gross]
Power	AC612 XUB: External power supply, 9-24Vdc, 200mA. AC612 XUBX: universal USB power supply 9-24Vdc, 200mA
Connections	AC612 XUB: DMX terminals. USB port. A612 XUBX: DMX-in: 5-pin XLR (M). DMX-out: 5-pin XLR (F). USB port.
Controls	Memory/chase buttons 1-12, master up/down and store
Options	AC612 Editor software (free download from www.elclighting.com)
Supplied	AC612 XUB: Control unit and operator leaflet AC612 XUBX: As above, plus universal USB power supply 9-24Vdc, 200mA
Versions	AC612 XUB: DMX sequence player with 12 keys and USB port AC612 XUBX: DMX sequence player with 12 keys, USB port, XLR5 DMX connections, universal USB power supply
Related products	AC612 XUF: DMX sequence player with 5 faders, terminal connections, USB port. AC612 XUBF: DMX sequence player with 3 faders, 6 keys, terminal connections, USB port. AC612 DIN: DMX sequence player in DIN case SideKICK too: 30 memory storage with 30 recall buttons and 10 faders

