

ACONTROL 8

ROOM CONTROL

Control, route and mix audio across multi-space venues.

KEY FEATURES

Multi-layer programmable remote controller with eight 100mm motorised faders designed specifically for accurate fader based control. Use for local room/area control of microphones and music feeds, or for personal monitoring for large bands or orchestras.

There are 6 layers of control, accessed via softkeys, allowing control of 48 individual channels.

- 8 Motorised faders (100mm)
- 6 Layers
- 22 Soft-touch panel keys
- 8 TFT displays
- PoE+ or external 12V PSU

FRONT PANEL

- 8 x 100mm Motorised faders
- 22 x Backlit buttons
- 8 x Colour LCD displays (Dimmable)
- 1 x Dimmer control
- 1 x Programmable 'Alt view' button

REAR PANEL

- 1 x Fast Ethernet connection - etherCON RJ45 (PoE+)
- 1 x 12V DC power input



4REA4 is a revolution in audio mixing for installed sound. Built on DiGiCo's world class reputation for the finest mixing consoles, 4REA4 helps you integrate your systems better than ever before.

The 4REA4 centralised DSP engine is the hub of the system containing powerful signal processing, expansion slots and connectivity to input/output modules, controllers and other consoles.



ACONTROL 8 ROOM CONTROL



A&E SPECIFICATION

The eight-channel controller shall be designed to desktop mount or flush into a podium. It shall be powered either via PoE+ or the supplied 12VDC adapter.

Connection to the system processor shall be via standard Fast Ethernet. The functionality of the controls shall be determined by the system software. The controller will be supplied with a default name and address which can be changed in software. It shall be possible to return to the default name and address using a recessed reset switch on the rear panel.

The functionality of the buttons and faders will be determined by the system software.

Upon connection to a network with a compatible system processor the firmware of the controller will be checked and automatically upgraded if required.

The dimmer switch shall step through different illumination levels for the buttons and screens for use in different illumination environments.

The dimensions of the controller shall be
332 (w) x 315 (h) x 91 (d) mm
13 (w) x 12.4 (h) x 3.6 (d) inches
Unpacked Weight: 5Kgs. (11lbs.)

The eight-channel controller shall be a DiGiCo ACONTROL8.



SPECIFICATIONS

Network: Fast Ethernet 100MBps

Ext DC In: +12 V, 2.5A

POE+ 802.3at (25.5W at source)

Operating Temperature Range: 0°C to 35°C (32°F to 95°F)

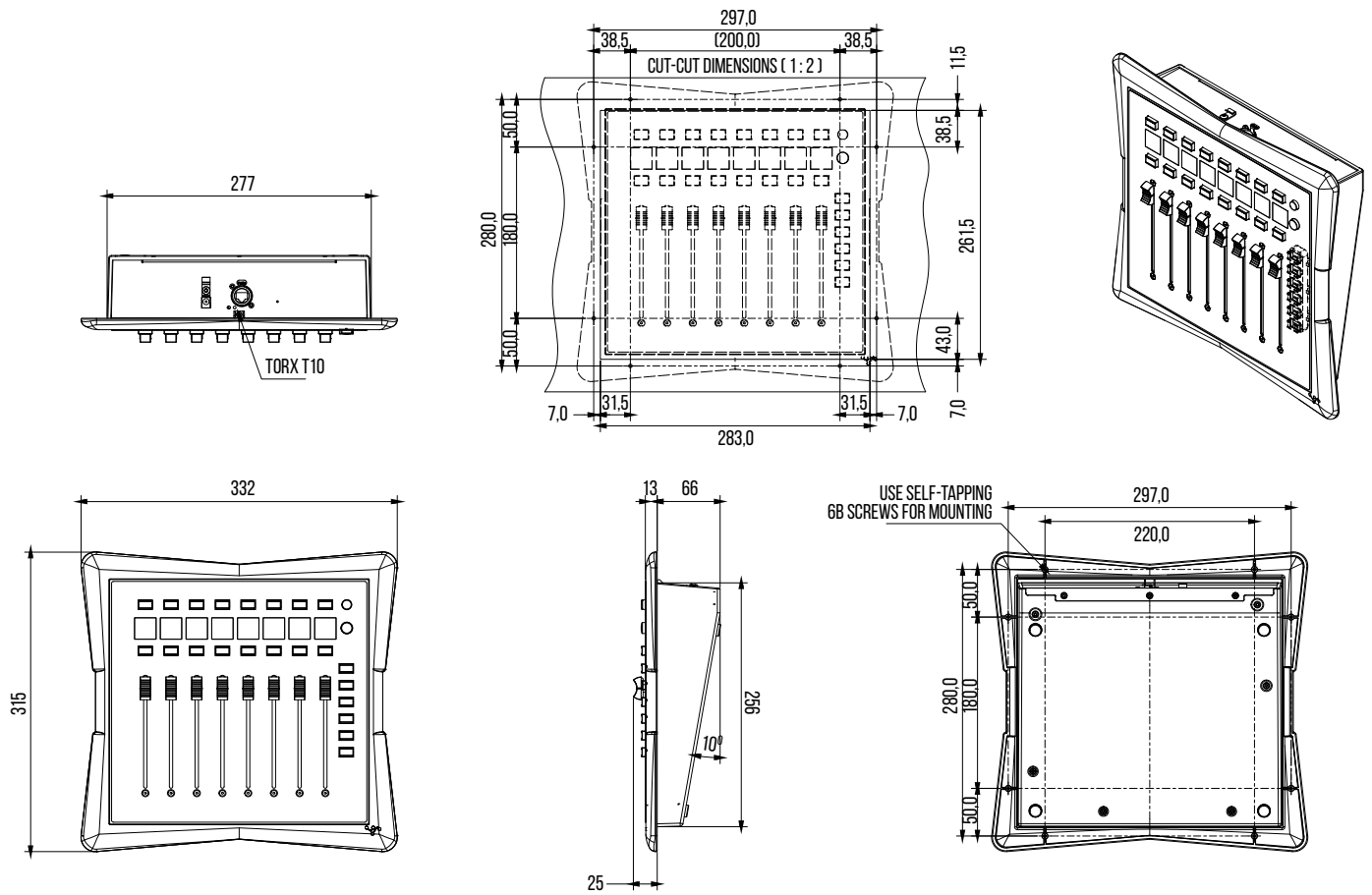
Power Consumption: 25W

Built on years of live audio experience and working closely with our customers, 4REA4 has been designed to meet the expanding performance requirements of large performance venues, conference centres, cruise ships, houses of worship, theatres, music venues and shared stages at festivals.



LINE DRAWING

All dimensions in mm



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