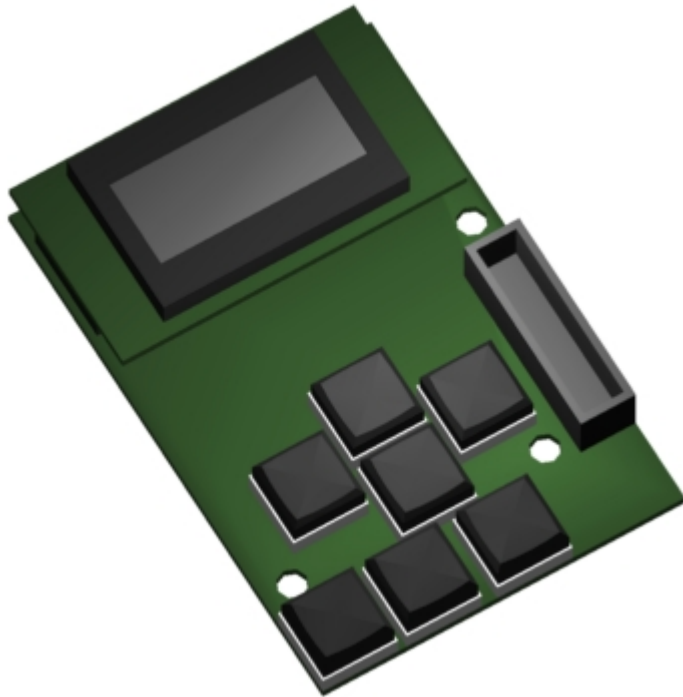


Touch-Plate® Lighting Controls

CPS-DMX Keypad

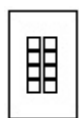


FEATURES:

- Allows full programming of CPS-DMX relay panel with up to 48 relays
- Programs up to 96 inputs with 4 different available types: On, Off, Cycle, and Maintain
- Allows unlimited grouping and zoning options
- All On / All Off feature controls all relays at once
- Allows soft patching of CPS-DMX relays to DMX control unit
- Perfect for Architectural and theatrical control system environments

The CPS-DMX Keypad allows programming of all outputs present on a CPS-DMX Relay Control Panel. The keypad connects to the panel via a standard 20-pin ribbon cable. The keypad functions as a programming unit for soft-patching a DMX-512 input to any available output. This means that each relay can be assigned to any number of the 512 available DMX channels in a DMX universe.

It's other function is to provide matrix programming of the inputs and outputs. This allows fully customizable, hard-wired switching through the CPS-DMX Relay Control Panel. Switching for the relays can be accomplished through any of the following input options: On, Off, Cycle, and Maintain. Relays may be grouped together to be controlled by a single input. A separate All On / All Off is also present to control all relays at the same time.



Touch-Plate® Lighting Controls

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