leprecon ®
Lighting for Professionals

APC™ ARCHITECTURAL PRESET CONTROL SYSTEM

The APC Architectural Panel Control system provides a simple solution for integrating architectural and theatrical lighting control into a single system. The APC panels incorporate a clean, low profile design that will blend into any environment. APC components are easy to install, wire and configure, and are compatible with any DMX system.
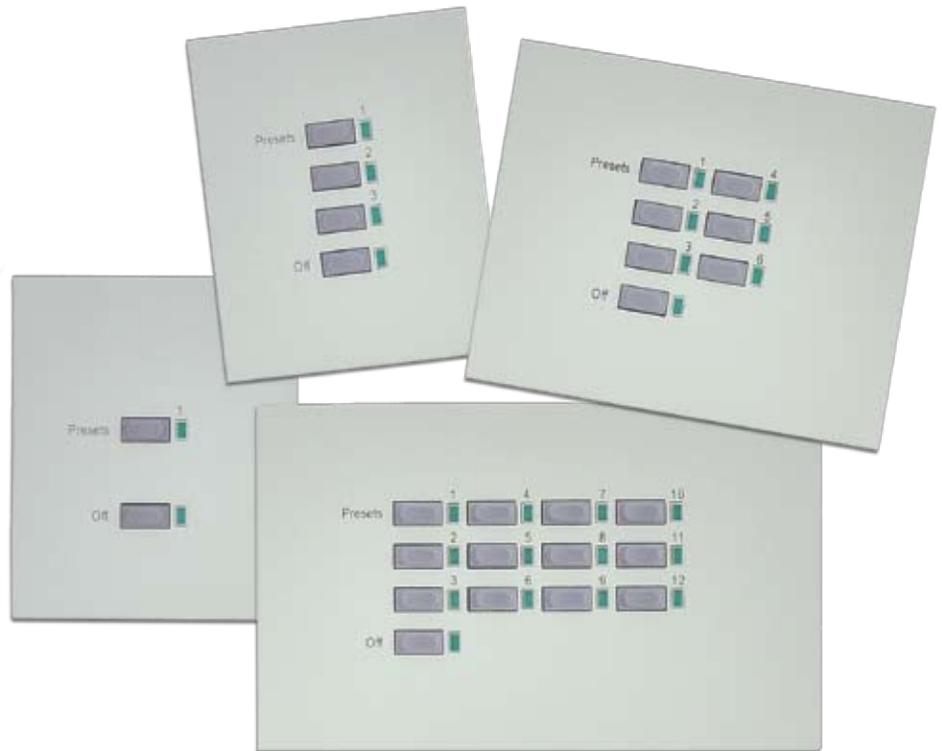
FEATURES

★ Direct DMX output, can be used as a stand-alone controller

★ Up to 12 programmable scenes of 512 channels

★ Panels are disabled when console is in use

★ Simple interconnect using CAT5 cabling

★ Programmable fade time for each preset

★ Single programmable blackout fade time

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APC™ ARCHITECTURAL PRESET CONTROL with STAR HUB™

The APC Star HUB makes it easier than ever to specify and install APC wall panels in a new or existing DMX lighting system. The Star HUB provides DC power, DMX input from a controller, and isolated DMX out to lighting fixtures. The Star HUB includes an internal RDM capable DMX splitter allowing star distribution for up to four wired sets of APC panels.

The APC STAR HUB will:
• Provide DC power for up to 20 APC panels
• Provide DMX isolation and buffering for system fixtures
• Distributes power and data to four buffered panel output lines
• RDM capability is maintained from the console to system fixtures

Dimensions are: 12.76" W x 1.72" H x 6.75" D (2.00" H ships with rubber feet).

Options:
• 3 pin DMX In and Out
• Terminal strip DMX In and Out
• Decelerator hardware installed for compatibility with non-compliant devices
• Rack mount and wall mount brackets are available

APC™ HUB

When used with Leprecon APC wall panels, the APC Hub provides a complete solution for integrating panels with a DMX system. The Hub provides DC power, DMX in and out, and connections to the installed APC panels.

The APC HUB will:
• Provide DC power for up to 10 APC panels
• Provides isolation and buffering for system fixtures
• Strips alternate start codes from the data stream before sending it to the system
• Re-time the DMX signal for best compatibility with non-compliant devices

Options:
• 3 pin DMX In and Out
• Rack mount and wall mount brackets are available

Dimensions are: 8.125" W x 1.90" H x 4.875" D (including rubber feet).

Wall panel connections use standard CAT5 / CAT6 cable and RJ-45 connectors. All face plates are aluminum and finished in a neutral, off-white durable baked on enamel.

Full Two Year Warranty
For a period of two years from the date of sale Leprecon, LLC will replace any defective parts and will repair any defective module returned to the factory prepaid, without charge for parts or labor. Please consult your dealer for full warranty details.

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