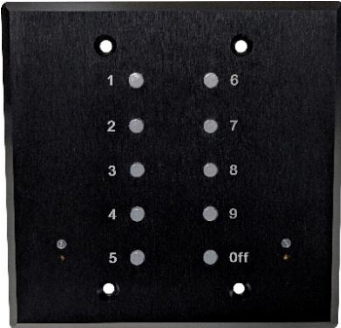# DOUG FLEENOR DESIGN

(805) 481-9599

Preset Ten Ethernet Architectural

model: PRE10E-A
technical data sheet

The Preset Ten Ethernet (PRE10E-A) wall station plays back snapshots of sACN (E1.31) on four universes. The simple front interface allows the user to control 2,048 individual slots with the push of a button. Static snapshots from any sACN capable console record into the ten presets. Snapshot play back may be used as an alternative to a more complex console, or operate along with that same console. Various lockout topologies make the PRE10E-A ideal in venues requiring untrained users to control fixtures typically accessed by a more complex console. The PRE10E-A supports Power over Ethernet (PoE – 802.3af) or a 24-48VDC power input. Station configuration takes place on a rear facing user interface. Multiple stations may operate on the same universes, and stations operating on different universes may operate on the same Local Area Network (LAN).

SPECIFICATIONS:

Input:	E1.31 sACN – 4 Universes – 10/100 Mbps Ethernet
Output:	E1.31 sACN – 4 Universes – 10/100 Mbps Ethernet
Connector:	RJ45
Indicators:	Ten Green Illuminated Button Caps One yellow Fade time LED One red Signal/Record LED
User Controls:	Ten Preset Select Buttons One Recessed Record Button One Recessed Fade Time Button One Rotary Encoder with Knob One Graphical LCD Screen
Options Jumpers:	All jumpers installed at ship time

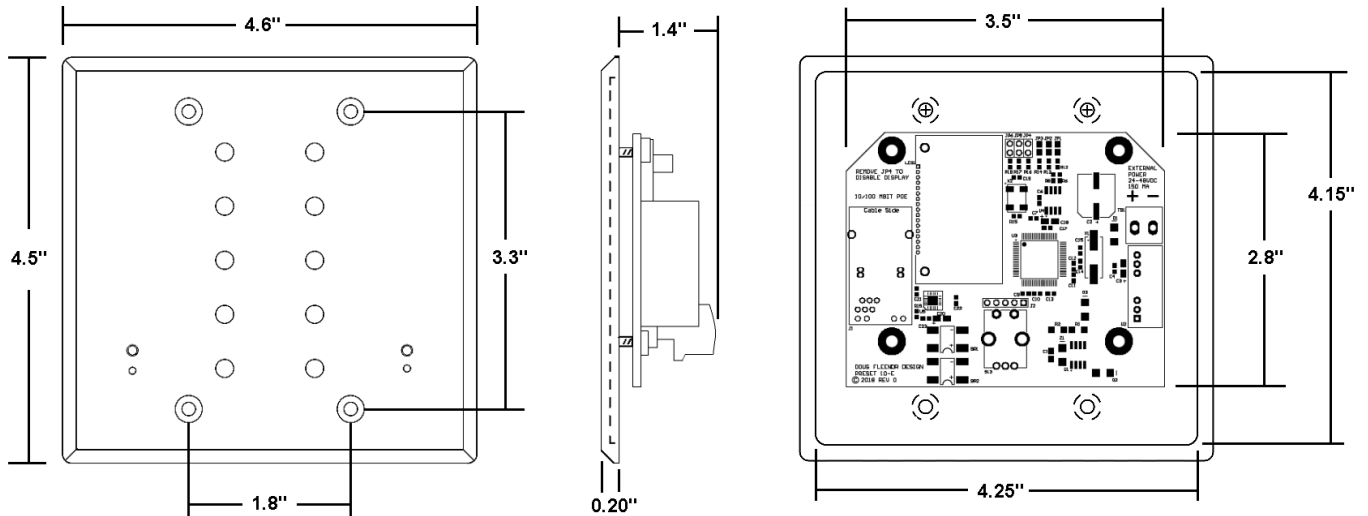| Jumper	Installed	Removed
JP4 – Rear Lockout	Rear LCD and Encoder Enabled	Rear LCD and Encoder Disabled
JP5 – Force Defaults	Station Boots with Saved Configuration	Sets Saved Configuration to Default
JP6 – Record Lockout	Front Panel Records Presets Normally	Front Panel Locked out of Recording

Doug Fleenor Design, Inc.

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Power Input: 802.3af Power over Ethernet or Auxiliary 24-48 VDC 150mA

Color: Black anodized with silver engraved nomenclature

Size: Faceplate: 4.5"h X 4.6"w X 0.2"d
                     Faceplate rear inset: 4.15"h X 4.25"w X 0.1"d
                     Electrical box minimum inside dimensions: 3.6"h X 2.9"w X 1.4"d

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