



DISPENSING EQUIPMENT DISCONNECT (DED COMBO)

Creating Systems to Control, Power & Integrate Your Business

The *CPI Dispensing Equipment Disconnect (DED Combo)* is designed and manufactured to supply our customers with a cost effective solution to disconnect the dispenser's pump data, POS data, intercom signal wires, and Ethernet communications during an emergency fuel shut-off scenario. The UL Listed DED Combo panel is in compliance with NFPA 30A, Section 6.7, NEC 514.11 and NEC 514.13 code regulations.

DED Combo Module

Up to six (2-wire) data disconnect circuits and one Ethernet connection per board. Can be used for pump data, pos credit card info, and /or intercom connections.

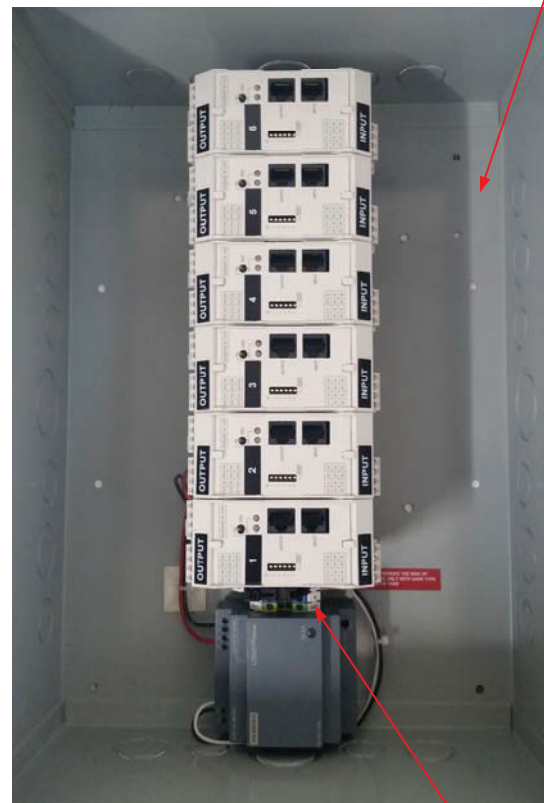
(1) Maintenance Disconnect
switch per DED Combo Module.



ETHERNET
In/Out Ports

TERMINAL BLOCKS
Removable for easy field
wiring and replacement.

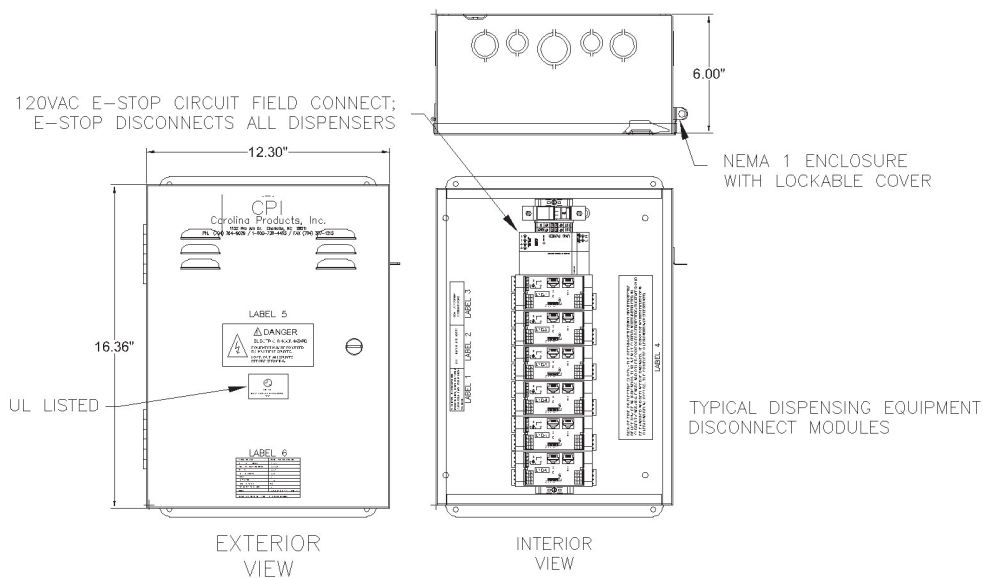
NEMA 1 Enclosure
With lockable cover.



E-Stop Power Circuit
supplies 120VAC power source
to the DED Combo panel.



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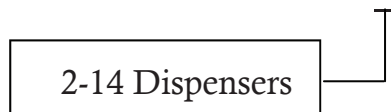


SPECIFICATIONS

Power Requirements	120VAC 50/60 Hz (Internal 2 Amp Fuse)
Degree of Protection	NEMA 1 Enclosure (Indoor Use Only)
Operating Temperature	+35°F to +125°F
Physical Size	12"W x 18"H x 6"D (DED-2D thru 6D) 18"W x 18"H x 6"D (DED-8D thru 14D)
UL Listed as	Industrial Control Panel 508A

Save money and order per dispenser quantity needed. See information below to build your DED Combo part number to order a CPI Dispensing Equipment Disconnect panel. Then simply call and speak to a CPI Sales Representative or email the CPI Sales Department at sales@cpipanel.com with your DED Combo part number.

Build Part Number: DED Combo-xD



**CALL TODAY AND LET CPI BUILD A SYSTEM TO CONTROL,
POWER & INTEGRATE YOUR BUSINESS**