

# Power Capacitor Module for dap4 Controllers

Operate your data center uninterrupted



Short term power outages or transitions can't be avoided, but their effects can be controlled and minimized with Data Aire's new smart **Power Capacitor Module**.

Engineered to help control the impact of short-term power outages or power transitions for 90 seconds, the Power Capacitor Module provides an additional layer of reliability for critical datacom applications – by allowing the controller to operate the dap4 without restart, self-test and time delay. It's valuable where power sources are not reliable or when the power may switch to generator power.



## WHAT IT DOES

In the event of an AC power loss, the Power Capacitor Module allows the dap4 to perform a controlled logic shutdown of any running compressors – so when power is reinstated the compressors will restart in a controlled manner.

## WHAT IT MEANS FOR YOU

- No downtime
- Stay online
- Receive notifications
- No reboot

## POWER CAPACITOR MODULE ADVANTAGES

- Continuous power up to 90 seconds
- Small footprint (4.5" x 2.5" x 3")
- DIN rail-mount option
- Simple wiring – only a 3 wire connection
- Easily retrofits to existing dap4 units in the field
- Low power – shares the dap4 controller's power supply

The dap4 also displays a warning message regarding the loss of power and notifies a field service technician.

*Note: dap4 must have software version 1.37 or higher to use the module.*



For more information or to retrofit your dap4, call 800.347.2473

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