PHOENIXET
An IoT BI Analytics Company

EnterpriseDX®
Virtual Override

VIRTUAL OVERRIDE ALLOWS FOR OVERRIDES TO BE ADMINISTERED ANYWHERE

Typical override switches are in inconvenient locations, require maintenance, and can get stuck, spending thousands in energy. With PhoenixET's EDX Virtual Override, the button is secure, permission controlled, and in the palm of your end user's hand, preventing unnecessary maintenance of analog switches and buttons. You'll get the speed and convenience of access from anywhere plus prevent abuse with custom rules and provided reporting.

EDX VIRTUAL OVERRIDE PUTS CONTROL IN THE HANDS OF THOSE WHO NEED IT

OVERVIEW

In typical facilities operations, two of the largest expenses are a result of lighting and HVAC over-usage. Minimizing the time these systems are running can help retailers realize drastic savings. When a situation calls for overnight work, managers initiate their overrides so the work area is properly lit and cooled.

ROLES-BASED ACCESS

Easily maintain and control who has access to the override controls, so no rogue employee or customer can turn on or off the equipment. Update it instantly when personnel changes.

FEATURES

- Automatically revert to normal operation
- No having to return to the switch to shut off the lights - all done via software solution with no additional hardware - REDUCING ENERGY WASTE
- Audit Trail - see who and where overrides are made without noisy alarms to make policy decisions and understand trends

FLEXIBLE CONFIGURATION

Flexible configuration of override times and equipment - Set rules for timing, schedules and more. Manage and maintain which equipment is eligible for overrides and when.

INSTANT MOBILE ACCESS

No need to physically be at the button or switch, it's available via easy to use app .

No more waiting for the service to turn on the lights.

For more information, please visit **www.phoenixet.com** or email **sales@phoenixet.com**

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