

## Tamper Proof Empire Controllers

### The Locking Stat Cover Fiasco

Unightly, and inconvenient, locking thermostat covers are also ineffective in their primary purposes of preventing tampering with setpoints.

There is not a stat guard made that cannot be defeated with either a nail file or a "security" screwdriver available on sale any weekend at Canadian Tire. Stat guard technology was a fiasco thirty years ago, and has not progressed since.

Empire Controls has a range of more attractive and more effective thermostat protection options for your consideration.

### Limited Setpoint Range



All Empire Controllers have a Minimum Setpoint and Maximum Setpoint and zero energy Deadband, which are preset to suit your corporate policy prior to shipping. (These are technician adjustable.)

Building users have a feeling of some control over their environment, but are prevented from turning setpoint outside of a reasonable range in a way that cannot be bypassed.

Min/Max Setpoints and Deadband can be made operator adjustable (with password protection) on models with LCDs and any model which is incorporated into an Empire Building Automation System.

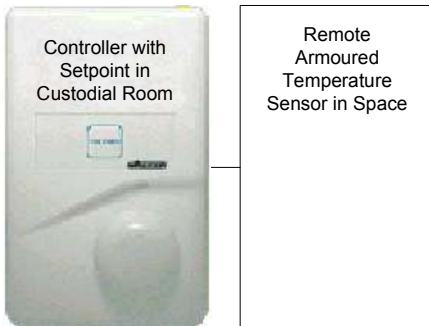
### Blank Stat



All Empire Controllers are available with blank plates and preset setpoints and deadband. Override Pushbutton and Override Acknowledgement Pushbutton are optional. Controllers with Time of Day functionality will, in this case come with Time, Day and Weekly Schedules preset to your specification.

(Standalone controllers with blank plates are technician adjustable only, using laptop computer. Networked controllers may be adjusted through the Operator Workstation, and are password protected.)

### Remote Blank Stat



All Empire Controllers support optional remote temperature sensors, which may be stainless steel blank type. The controller is installed in a locked, protected area, and the temperature sensor installed in the conditioned space.

These rugged sensors are inobtrusive, and very rugged. They are ideal in gymnasiums, where conventional stats protruding from the wall pose a danger to athletes, especially if equipped with protect covers.

They are also highly recommended for rough and tumble environments where accidental damage and vandalism are an issue, such as change rooms, hockey rinks, entrance vestibules, corridors and detention facilities.

**Call an end to the Thermostat Cover Fiasco! Specify Empire Tamperproof Controllers!**

### Empire Controls Limited

80 Regina Road, Unit 19  
Woodbridge, Ontario  
L4L 8M5

Ph. 905-264-7282 Fax 905-850-8564  
[empire@empirecontrols.com](mailto:empire@empirecontrols.com)