



ECLYPSE™ Connected Thermostat Room Control. Modern. Simple.

Room Control Made Simple

No wires to run, **no software** to learn,
no subscription fees

Better **centralized control** over rooms with little
to no control today

Occupants can control temp, fan speed, and
lighting within limits

Fewer hot/cold calls to maintenance

More productive and happier
tenants, customers, and staff

Highlights of the ECY-STAT

Great for **new or existing** rooftop unit, heatpump,
fancoil unit, and other zone control applications

Wired IP or Wi-Fi **connectivity** for new install or
retrofit

Intuitive for anyone to adjust temp, fan speed,
HVAC mode, and lighting

Mobile app for control from phone with
Bluetooth®

Pre-loaded applications or customize the control
sequence and interface

ECY-STAT



ECY-STAT Applications
Reverse Side

DFW Sales 214-382-4590
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get **CONNECTED** take **CONTROL**
the way it should be



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How does the ECY-STAT save time and money?

SCHOOLS

By Solving Problems in Portable Classrooms and Remote Buildings

These spaces tend to run 24/7. This wastes energy and money, increases maintenance calls, and cuts down on equipment life.

The ECY-STAT solves all this with scheduling, setpoint, and monitoring capabilities. Classrooms are comfortable. Maintenance can see what's going on and often resolve issues remotely.

How about controlling lighting too? By adding an occupancy sensor, the ECY-STAT controls lighting, saving energy and money!

While we're at it, let's check up on CO₂. CO₂ levels tend to be higher in portables. Add a CO₂ sensor and the ECY-STAT alerts maintenance when CO₂ levels rise. Comfort up! Learning up!

LITE COMMERCIAL

By Delivering a Commercial Grade Solution for Business Operations

Lite Commercial buildings with RTUs and no onsite maintenance need more than traditional controls.

They need **robust and flexible control solutions that just work**. They need the ECY-STAT featuring

- More flexible schedules and set points.
- Pre-loaded applications.
- Remote monitoring, control & programming.
- Alarm notifications.
- Integration to full building automation systems.
- Monitoring and control of lighting and CO₂.
- Bluetooth control for onsite staff.
- System expansion to hundreds of locations.