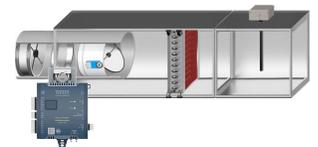
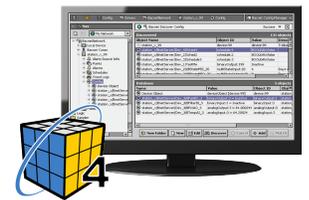


ECLYPSE Commissioning Solution

Maximize your productivity without compromise

Combine the power of ECLYPSE's edge analytics with EC-Net™ 4

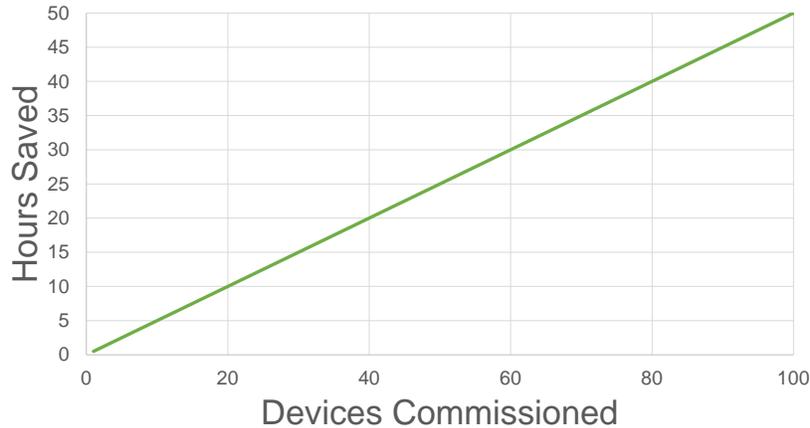
- **Time Savings.** Delivering the next generation of productivity for ECLYPSE VAVs and PTUs, a once manual process that required up to 30-45 minutes per device is now automatic
- **Built to be Open.** ECLYPSE's edge analytics utilize RESTful API and the power of the EC-Net Reporting Service
- **Featuring Unmatched Innovation.** Built with the intelligence to stagger system testing, this solution sets the maximum percentage of devices that can be commissioned at the same time, effectively preventing system-level safety trips.
- **Versatility Built-in.** Going beyond system startups, facility managers can utilize EC-Net Schedules and Reporting Service to schedule automatic forced maintenance of equipment and email a comprehensive report
- **Modular Approach.** Add an EC-*gfx*Program snippet to your own custom application or leverage the factory-loaded edge analytics with ECLYPSE



The ECLYPSE Commissioning Solution saves you time and money.

With an average savings of up to 30-45 minutes per device during the start-up process, not having to physically check every device during a construction project will save weeks of time. This will allow you to increase margins or bid more competitively.

What was once a week long commissioning process can now be realized in less than a day!



EC-Net Commissioning ● 10 Report Templates for ECY-VAV

● 3 Report Templates for ECY-PTU

ECY-VAV edge analytics ● Cooling Only VAV Box

● Cooling with Reheat VAV Box

● Parallel Fan VAV Box

● Series Fan VAV Box

ECY-PTU edge analytics ● Fan-Coil Units – 3 Speed / Variable Speed Fan

● Fan-Coil Units – 2 Pipe / 4 Pipe (with or without change-over)

● Fan-Coil Units – Electric Heat

