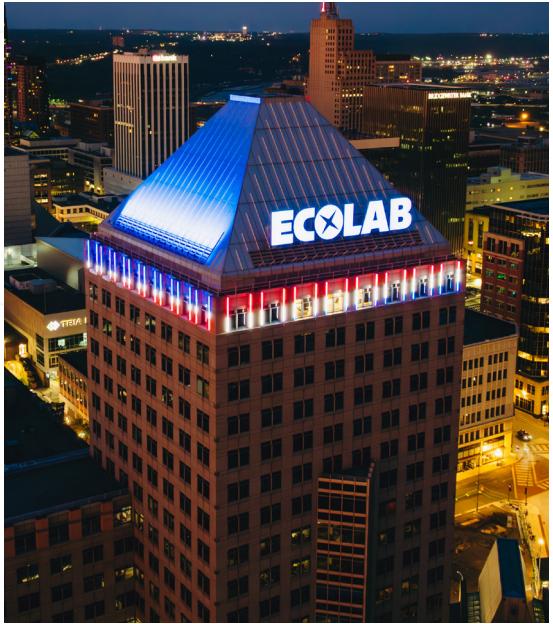


SHOWCASE

Ecolab

St. Paul, MN, USA



Ecolab is a global sustainability leader offering water, hygiene and infection protection solutions and services that protect people and the resources vital to live. And, with customers worldwide, Ecolab also has offices worldwide – from the United States and Europe to Latin America, Asia Pacific and beyond.

One of these locations – the company headquarters – is in St. Paul, Minnesota, and recently Ecolab decided to update the building's exterior in support of their rebranding efforts. Together with Hunt Electric and Traxon e:cue, Ecolab made a bold statement in their downtown space, unveiling a striking new lighting installation on the building's crown and roofline.

Due to the intended installation location – 190-feet above ground – this project posed unique challenges. The selected products required high brightness, accessible power components, and specialized Rope Access technicians from Hunt Electric. As a result, the decision was made to utilize Traxon Media Tube Plus and Traxon Washer Go, along with e:cue Lighting Controls, which brilliantly highlighted the crown area.

With the addition of high-tech, color changing LEDs, the Ecolab Headquarters has been transformed, presenting a vibrant display in the St. Paul skyline. Additionally, the modern, energy-efficient lighting installation showcases Ecolab's commitment to innovation and sustainability, while maintaining the building's original integrity.

Traxon Technologies

For more information, please visit www.traxon-ecue.com
Or email us at information.traxon@traxon-ecue.com

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Featured Products



Traxon Media Tube Plus
Traxon Washer Go Maxi

Methods of Control



Sypholight, Sympl pro Node, Touch10, LCE3mx

Project Details

Category:
Architectural, Commercial

Location:
St. Paul, MN

Client:
Ecolab

Lighting Designer:
DAVIS & Hunt Electric

Installation:
Hunt Electric Rope Access Team

Programmer:
Traxon e:cue & DAVIS

Completion Date:
June 2025

Photography:
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