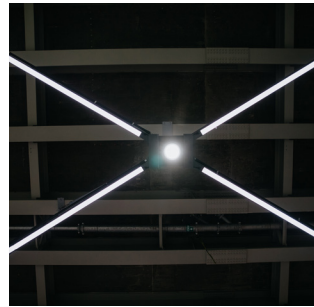
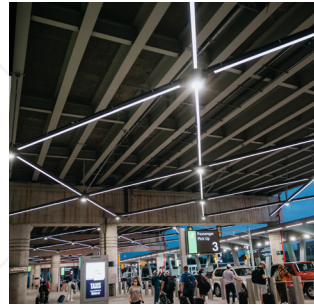


# SHOWCASE

## Newark Liberty International Airport

Newark, NJ, USA

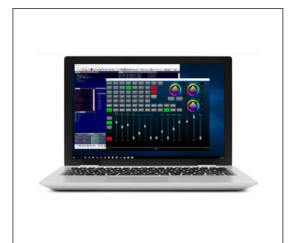


### Featured Product



ProPoint Kontour

### Method of Control



Sympholight

The all-new, state-of-the-art Terminal A at Newark Liberty International Airport, located in Newark, New Jersey, recently opened after a multi-billion-dollar renovation. The terminal now boasts the latest in technology, public art, world-renowned retailers, and over 60 concessions, as well as 33 gates and interactive children's play areas.

Part of the Terminal A redevelopment project included the installation of new lighting throughout the space. And, due to price and value considerations, sample performance, and commitment to the project timeline, Traxon e:cue was awarded the project. As a result, 474 units of ProPoint Kontour Diffused Flat RGBW were installed, with the fixtures suspended from a third-party, custom-built Unistrut U-channel, and mounted on the ceiling grid. Additionally, all fixtures are fully controllable through remote access capabilities using e:cue Lighting Controls.

As a result of the lighting installation (energy-efficient fixtures), as well as the largest airport solar rooftop, electric buses, a cool roof, and water-efficient fixtures, Terminal A was awarded a LEED Gold certification by the U.S. Green Building Council for Leadership in Energy and Environmental Design.

### Traxon Technologies

For more information, please visit [www.traxon-ecue.com](http://www.traxon-ecue.com)

Or email us at [information.traxon@traxon-ecue.com](mailto:information.traxon@traxon-ecue.com)

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### Project Details

Category: Architectural

Location: Newark, NJ

Client: The Port Authority of New York & New Jersey

Lighting Designer: The Lighting Practice, NYC

Architect: PGAL

Completion Date: January 2023



# TRAXON

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