

LEED is the U.S. Green Building Council's sustainability standard for green building design, construction, operations, and performance. LEED uses a points-based system to award certification. Therefore, our lighting products can directly contribute LEED points under the Indoor Environmental Quality category for their color rendering and lighting control properties (dependent on other project factors). For more information about LEED certification, please visit <http://new.usgbc.org/leed-v41>.



ID+C: COMMERCIAL INTERIORS V4

Energy & Atmosphere

Optimize Energy Performance (possible 1 point)

Option 2: Prescriptive Compliance/Interior Lighting Controls

Eligible products: *Revo, Voyage, Tino, Mack, Piper, Reed Premier, Tuck*

Strategy: Install occupancy sensors for at least 75% of the connected lighting load

Indoor Environmental Quality

Interior Lighting (possible 2 points)

Eligible products: *Revo, Voyage, Tino, Mack, Piper, Reed Premier, Tuck*

Strategy 1: For at least 90% of individual occupant spaces, provide lighting controls that enable occupants to adjust the lighting to suit their individual tasks and preferences, with at least three lighting levels or scenes (on, off, midlevel). Midlevel is 30%–70% of the MAX illumination level.

Strategy 2: Specifying lighting fixtures which meet the following:

- o For all regularly occupied areas, use light fixtures with a luminance < 2500 cd/m² between 45 & 90 degrees from nadir
- o For entire project, use lights with CRI > 80
- o For 75% total connected lighting load, use light sources with L70 of > 24,000 hours
- o Use direct only overhead lighting for < 25% of the total connected lighting load for all regularly occupied spaces

May be subject to additional parameters set forth by the LEED Certification standards to receive credit. Please consult the LEED Certification standards for full details.