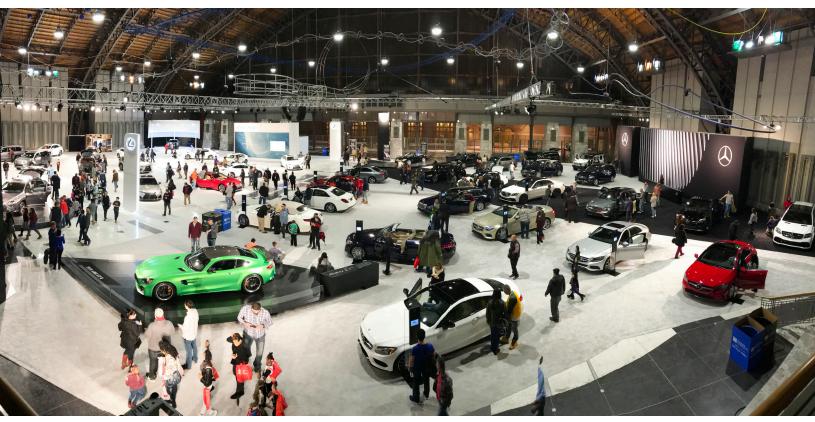


Convention Center / Grand Hall



Untouched Photo: Pennsylvania Convention Center

75,000 lumen highbay for convention centers

Originally opened in 1893 as the train shed for The Reading Railroad, the Grand Hall at the Pennsylvania Convention Centter was due for a renovation prior to the Philadelphia Auto Show. The lighting designer wanted and Apres Illumination delivered:

- 75,000 lumens, LED
- Round configuration
- 0-10V dimmable
- Exterior to be all matte black to blend into the background
- Custom, regressed lens, frosted, to block lit LEDs from direct view
- Custom mounting bracket for aircraft cable





Regeneron Pharmaceuticals

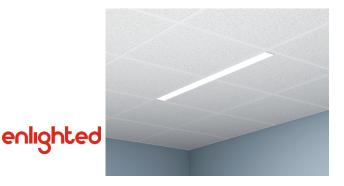
Tarrytown, NY



Minimal visual noise, integrated third-party controls

Regeneron Pharmaceuticals is "a leading science and technology company deliverying life-transforming medicines for serious diseases ". When they were designing a partial renovation of their Tarrytown, NY world headquarters they evaluated many options on the market. In the end, they specified the L600, architectural recessed slot series by Apres Illumination with integrated, wireless sensors by Enlighted.

The minimalist design creates an unobtrusive and quiet looking ceiling while the system will enable enhanced energy savings, employing Enlighted sensors and control system for both daylight harvesting and occupancy / vacancy sensing on a zone by zone basis.





United States Institute of Peace

Washington, DC



Low profile, sleek design

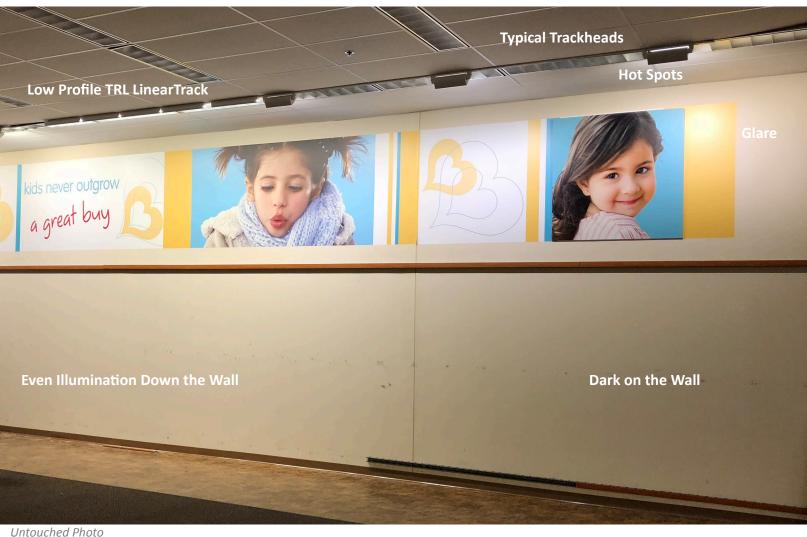
The United States Institute of Peace was created by Congress and signed into law by President Reagan in 1984. Originally located in a townhouse, ground was broken on its current headquarters in 2008.

Designed by famed architect Moshe Safdie, the new headquarters, located at 23rd Street and Constitution Ave adjacent to the National Mall, was officially opened in March 2011. A recent renovation, done by CG+S Architects included the 250 Series direct / indirect, low profile pendant by Apres Illumination.





TRL Linear Track Wall Wash vs. Typical Trackhead



Even illumination on the vertical plane

The TRL series, with asymmetric optic, is the perfect tracklighting solution for perimeter and wall washing applications in retail. It provides even illumination along the vertical and horizontal plane, resulting in even distribution of light on walls or merchandise. It's compatible with Juno, Halo and other track systems making it perfect for remodel, renovation or new construction.

- Low profile, <1.25"
- No scalloping
- No shadows
- No hot spots or glare
- Even illumination on horizontal & vertical plane
- 111 lumens per watt

