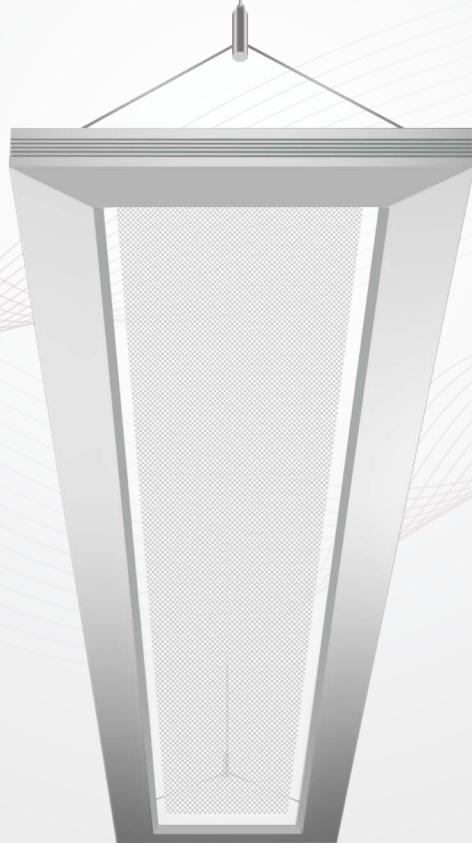


META UP/DOWN

Minimalist Design, combines brilliant aesthetics with space-filling light.

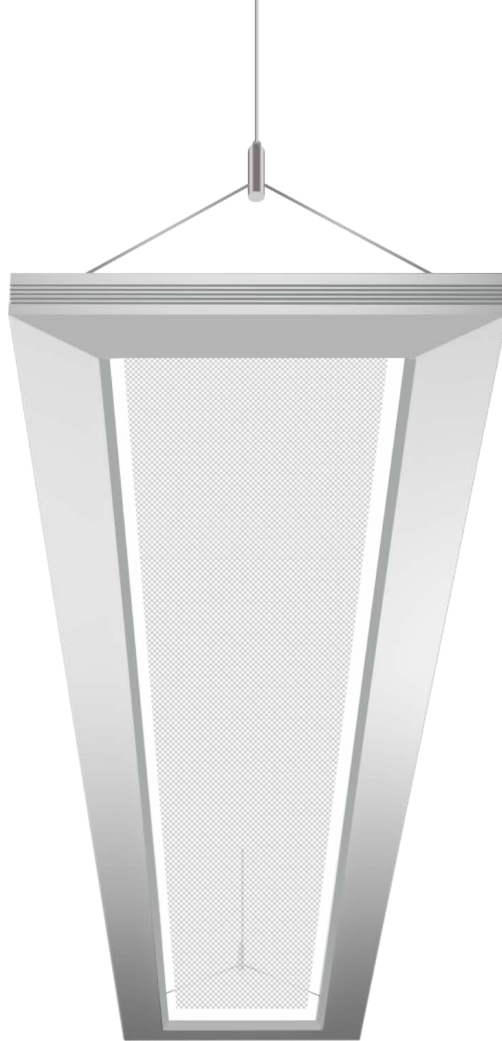




Maximized Performance

Both ambient and directional, it guides light up for general illumination as well as aiming it precisely down for specific functionally. It is perfect for applications that include conference rooms, open offices, retail settings, anywhere you want to make a statement.

Distinctive
Flexible
Practical
Simple



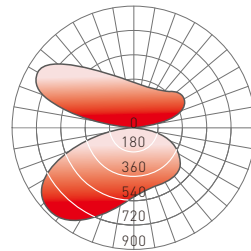
Minimalist Design, combines brilliant aesthetics with space-filling light.

It creates an exceptionally thin profile that appears to float across your ceiling landscape. When turned on, it produces a perfectly even glow, and while off, it is nearly transparent with LEDs hidden inside the frame.



Transparent Optics

Timeless transparent edge-lit linear has been designed to efficiently deliver and control light for direct-indirect and direct pendant lighting applications where visual comfort and low energy consumption are the primary requirements.



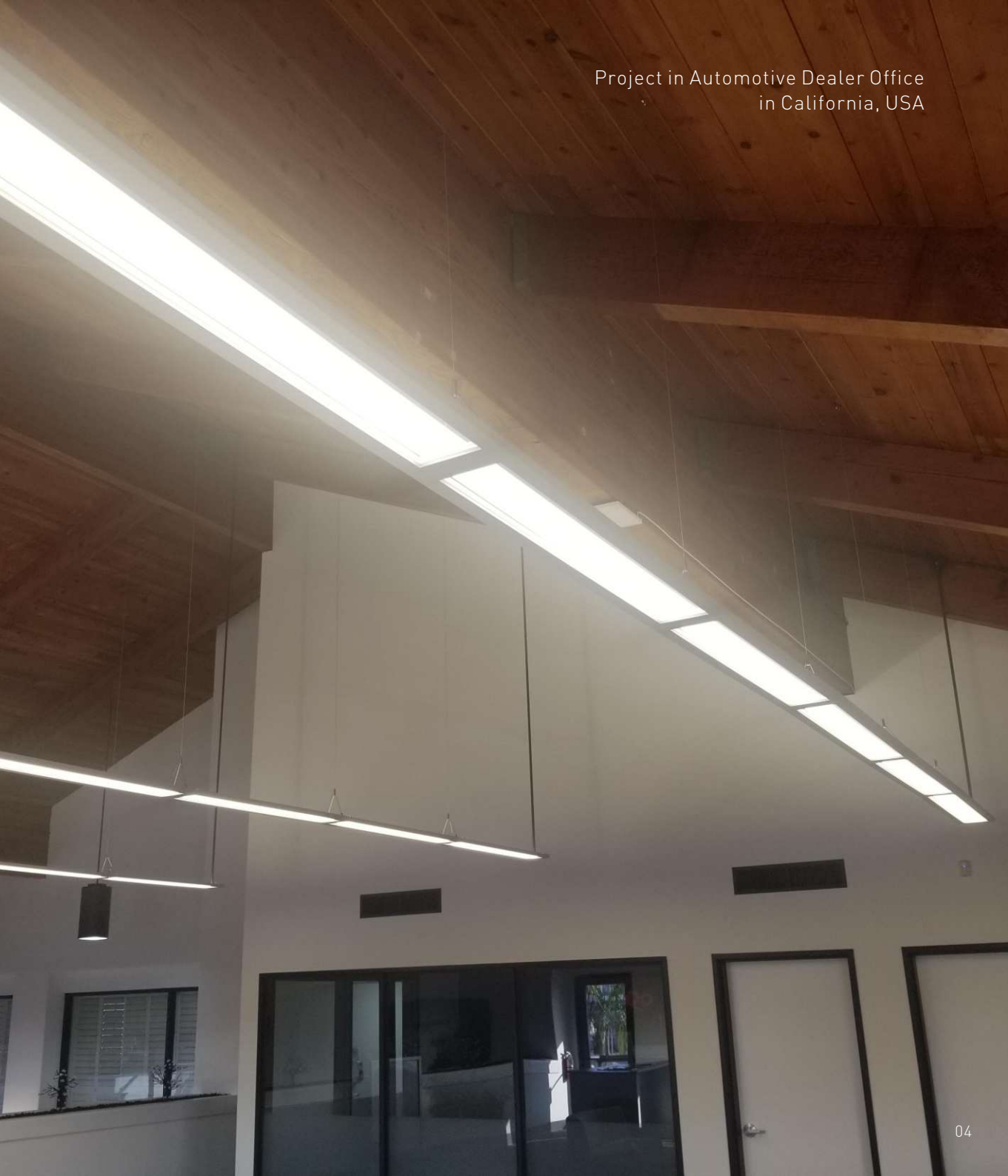
AVERAGE BEAM ANGLE(50%): 319.7°



Up/Down Linear

It is a modern expression of lighting technology contained within a sleek and elegant for ideally suited for general illumination.

Project in Automotive Dealer Office
in California, USA



Built-in Driver

All drivers are built-in, and can be replaced easily, which is more convenient to fix and maintain.

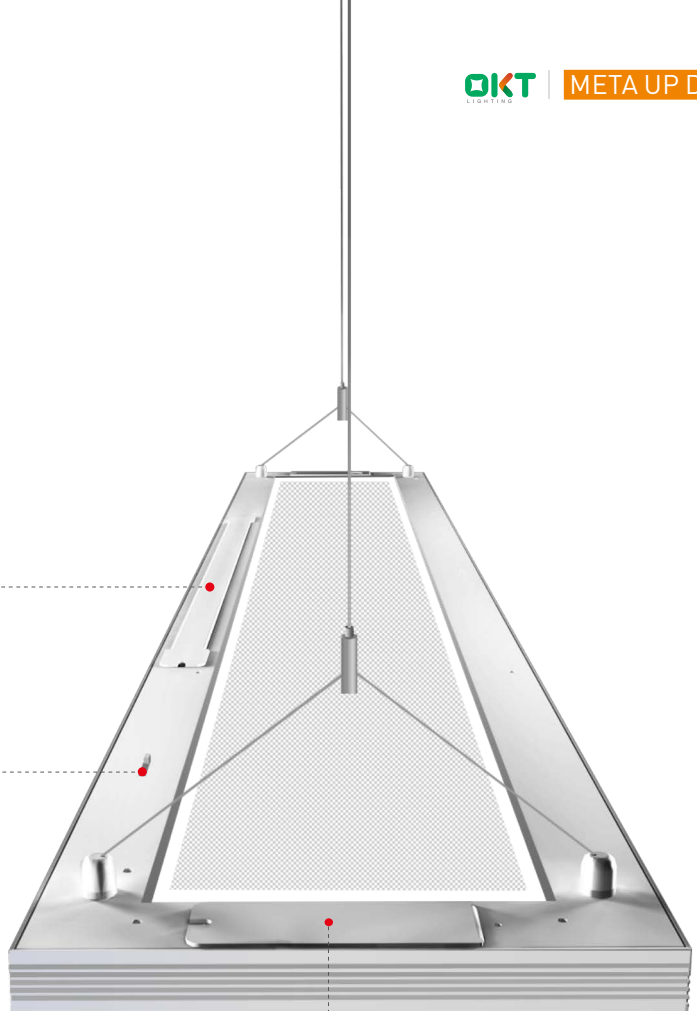
CCT Adjustable- Puts flexibility at your fingertips

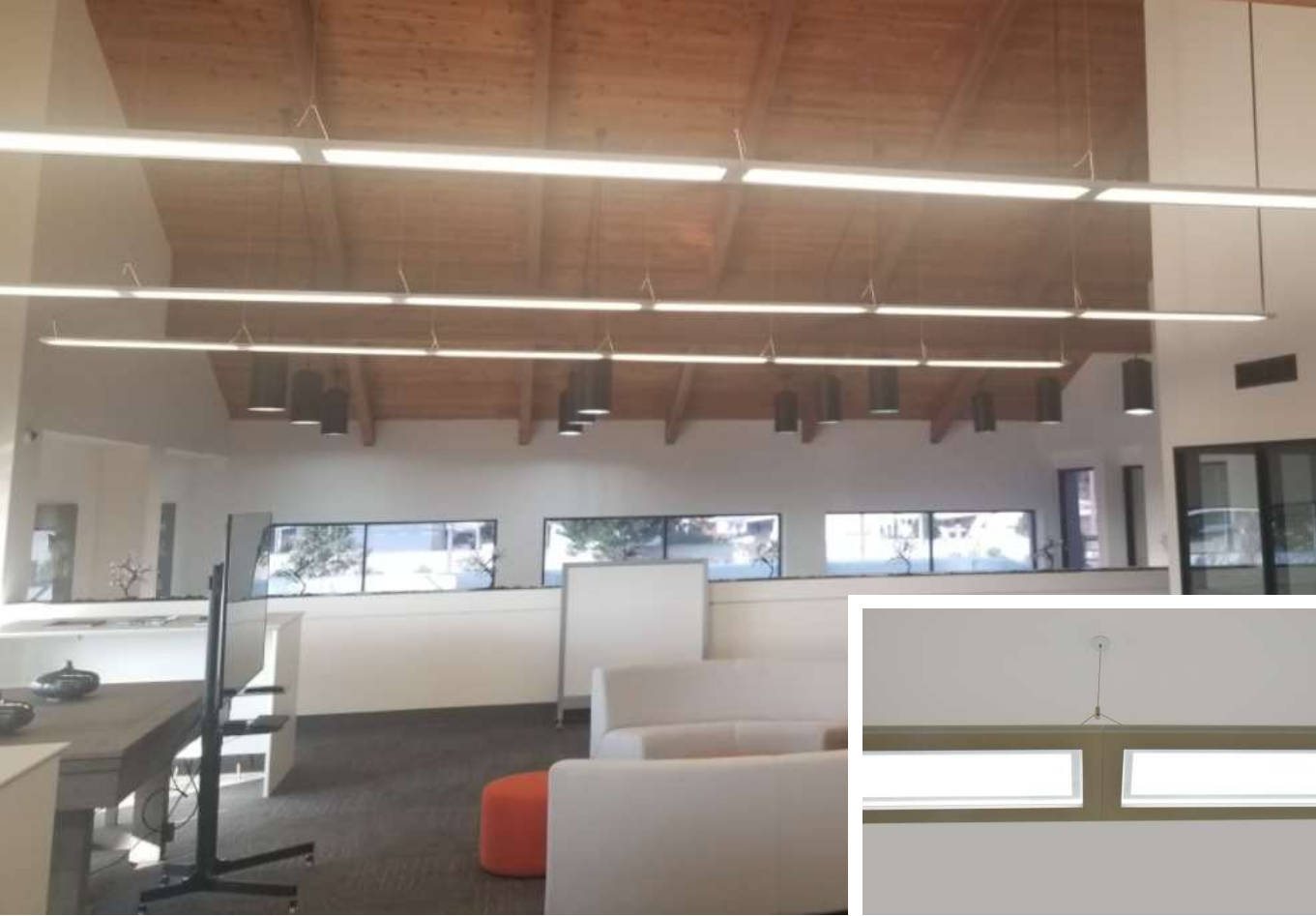
It is truly a modern luminaire that provides flexibility in how a space is illuminated, featuring independently-adjustable CCT by using dip switch, creating your optimal lighting experience.

- Adjustable CCT from 3000K, 3500K and 4000K
- Designed for all projects
- Lower your stock risk

Continuous Runs Create Linear Lighting Atmosphere

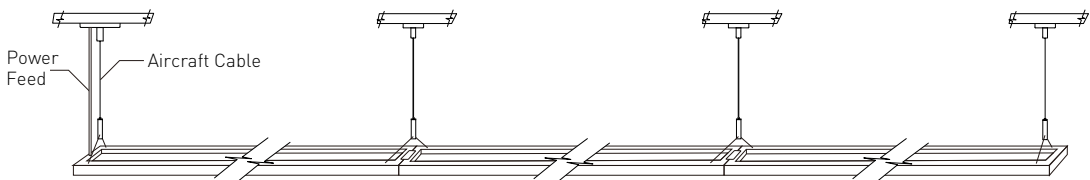
One power can feed multiple lamps to minimize installation time and save labor cost. Runs of luminaires that are up to 40ft in 120VAC.





Innovative Joining Design

It's highly engineered luminaire joining design allows for simple and intuitive assembly in the field without tools. Its junction plate ensures that luminaire rows snap into a laser straight line.



4' Connect 9pcs together in 120V AC and 20pcs in 277V AC

8' Connect 4pcs together in 120V AC and 10pcs in 277V AC



Application Flexibility

T-grid Or Dry Ceiling Compatible

Canopy Style



1.6" Round
(Non Power Feed)



4.5" Round
(Power Feed)



4.5" Round With
Emergency Driver
(Non Power Feed)



5.8" Round With
Occupancy Sensor
(Power Feed)



1.6" Square
(Non Power Feed)



4.5" Square
(Power Feed)

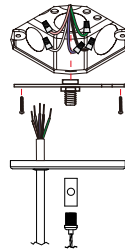


4.5" Square With
Emergency Driver
(Non Power Feed)



Dry Ceiling / Off Grid

"Various Hard Ceilings"
(Mount to J-box)

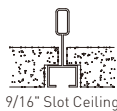


Drop Ceiling / On Grid

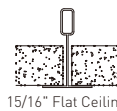
Suspending the luminaire in the T-grid. Compatible for various T-grid, including 9/16" Flat, 9/16" Slot, 15/16" Flat.



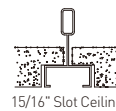
9/16" Flat Ceiling



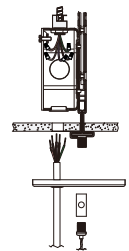
9/16" Slot Ceiling



15/16" Flat Ceiling



15/16" Slot Ceiling



*Please see the installation instruction for more details.



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