

TYPE _____ · DATE _____ · PROJECT _____

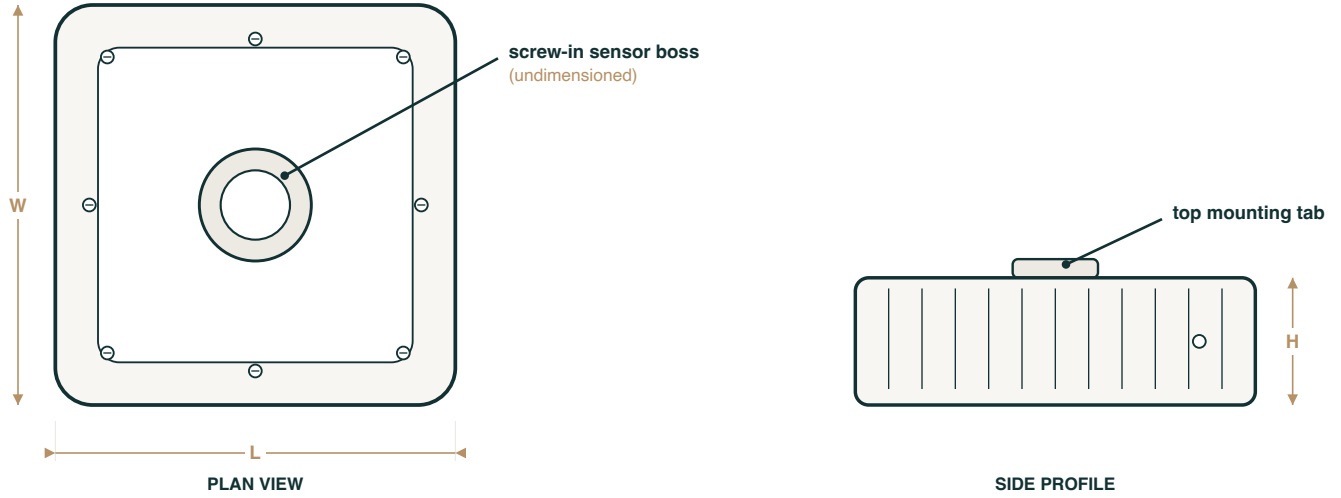
ATL

Sage Atlas — Sensor-Ready LED Canopy Luminaire

Dimensions & Mounting

All dimensions in inches, nominal

PLAN VIEW · SIDE PROFILE



Identification only — perimeter screws, the center screw-in sensor boss, fins, screw, and mounting tab are identification art; letter callouts per the published drawing, all values in the table below.

DIMENSIONS & WEIGHT

Model	L (in)	W (in)	H (in)	Weight (lbs)
ATL-12L-SLSK	10	10	3.18	4.69

CONSTRUCTION

Premium powder-coat, die-cast aluminum housing, Bronze or White; polycarbonate lens; 135° beam angle; surface mounted. cULus listed for wet locations; IP65 ingress, IK10 impact; -40 to 45 °C (-40 to 113 °F) ambient. Integrated photocell standard; screw-in sensor socket (occupancy sensor and remote control sold separately).

NOTES

- All dimensions in inches, nominal, per the published dimensions table — L = length · W = width (10 × 10" square plan) · H = height (3.18" low profile).
- Surface mount only. Mounting-hole pattern, junction-box compatibility, and conduit-entry data are not published for this fixture — contact Sage for mounting details.

"Engineered for the spaces it protects."