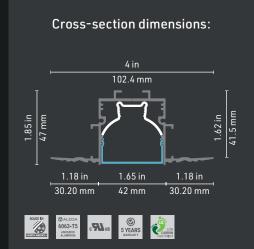
8550 PRO - LUXLINE 120V 8000 Series PRO SERIES



The 8550 Pro profile is designed to disappear into the structure, merging the light source with the surface and house our Luxline serie of 120V LED engine tape. Its refine look will harmonizes perfectly with any project.

FEATURES

- Available in 96 in (2.43 m) lengths including 3 straight Type C joiners; profile can be cut onsite for easy and accurate installation
- On each side of the extrusion, the edges have grooves that reduce the space between the screws and the surface
- No driver needed: 120V LuxLine light source, available up to 164 ft., for use with the HER Pro PVC reflector that holds it in place and provides maximum luminance.
- LuxLine lumen output: 350 lm / 4.0W ft / 90+ CRI
 5 color temperatures (2400 K to 4000 K).
- Designed to give a uniform light without hot spots with a prime lens.
- Made of ALCOA 6063-T5 aluminum alloy for increased heat dissipation
- Bonus: PVC protector included with each profile

OPTIONS



LED ENGINE COMPATIBILITY

Compatible with our LuxLine series of 120V LED engine tape.

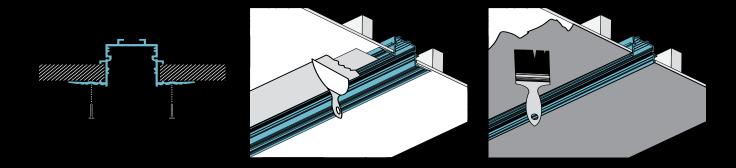
LINEAR WEIGHT

Coming soon





EASY INSTALLATION



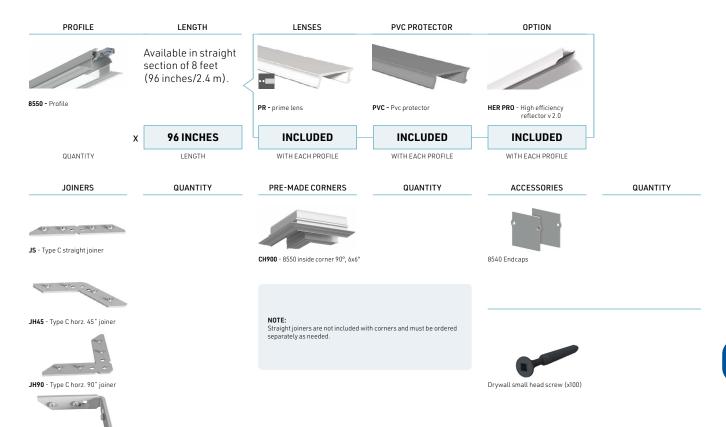


8550 Pro LuxLine 120V ordering sheet

JV90 - Type C vert. 90* joiner

JV45 - Type C vert. 45° joiner

8000 Series



LED engine will be assembled on site. See Appendix 3 on page 261 to see how to calculate total ordering length.



LUXLINE FEATURES LUXLINE FEATURES - LumenTruss Driverless technology. Plug-in Connection Diagram - Direct line voltage. - Constant voltage with constant current design providing uniform intensity over the entire run. - Uses North American power plug with built-in fuse or hardwire. - Order in lenghts of 1 FT. - 164 FT maximum run. - High lumen output. Hardwire Connection Diagram - Architectural grade. With the NEW revolutionary hardwire connection with built-in fuse! Exclusive to LumenTruss - PVC coating (not recommended for direct sunlight). - 3 year warranty. 4 - LED type: 3056 - WARNING: Do not cut AC plug.