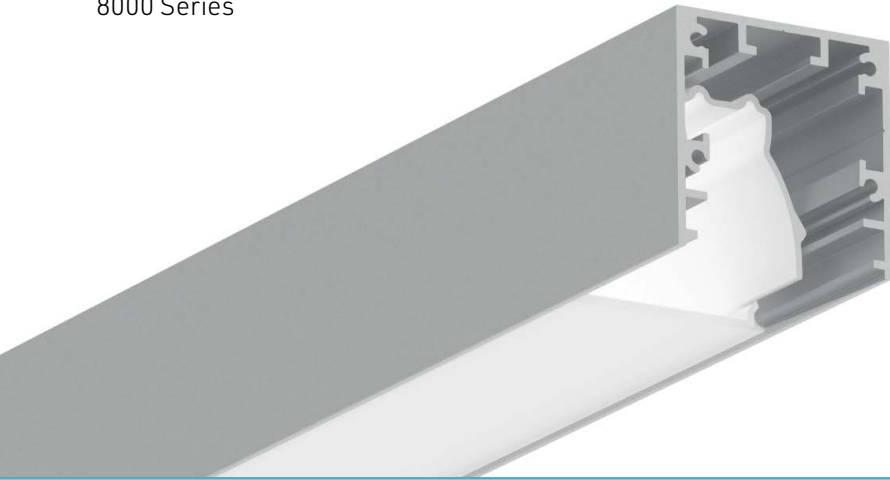
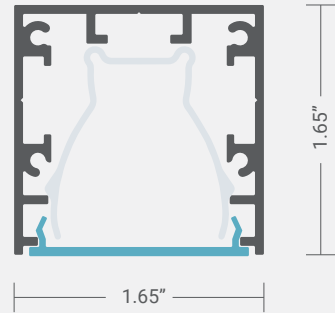


8800 PROFILE - LUXLINE 120V

8000 Series



Cross-section dimensions:



Looking for a long infinite line of light? This new profile was designed exactly for that. Combined with our LuxLine driverless technology, you can imagine ambitious designs without complicating installation. In addition, its unique hardware will allow you to adjust the orientation of your light according to your needs, even once the installation is completed.

FEATURES

- No driver needed: 120V LuxLine light source, available up to 164 ft., for use with the HER reflector that holds it in place and provides maximum luminance
- Custom length in sections up to 164' inches (50m)
- Joiner system available to link multiple 8800 series profile sections
- 5 color temperatures (2400K to 4000K)
- Designed to provide uniform lighting without hot spots with a prime or opal lens
- Made of ALCOA 6063-T5 aluminum alloy increasing heat dissipation
- Overmolded connections options and DIY connection kits available for LuxLine LED engine
- Can be used with following dimmers (dimming 3% to 80%): Lutron DVELV-300P-LA, Leviton Sureslide 6674, Skylark SELV 300P

OPTIONS



LED ENGINE COMPATIBILITY

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

WEIGHT

0.563 lbs/ft, 0.8378 kg/m, without lenses.

LUXLINE

TIRED OF YOUR LED DRIVERS?

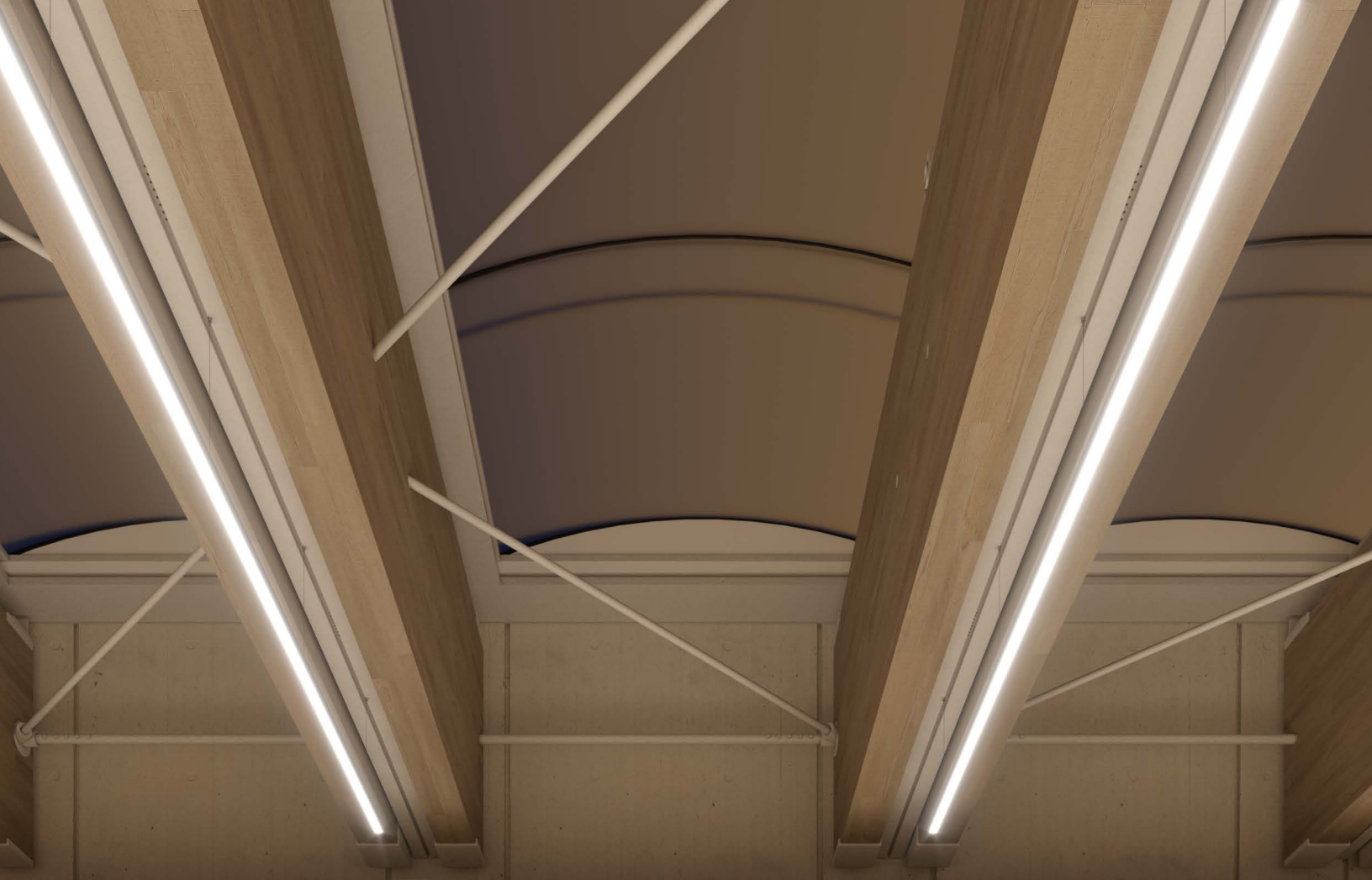
No drivers required up to 164 ft.





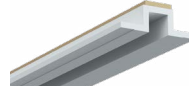



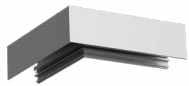
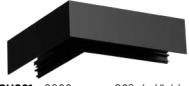

YOUR SOLUTION TO LONG LED RUN






36 ft
48 ft
60 ft
72 ft
84 ft
96 ft
108 ft
120 ft
132 ft
144 ft
156 ft
164 ft

509 510





PROFILE	LENSES	MOUNTING HARDWARE	SUSPENSION / RECESS	OPTION	LENGTH
 <p>8800 - Profile, Alu</p>	 <p>PR - Prime flat lens</p>	 <p>SW - Swivel bracket kit</p>	<p>NOTE: Canopies only available with SUS bracket (suspension)</p>  <p>Remote driver canopy plate See Appendix 2 on page 260 CR0 - Alu CR1 - Black CR2 - White</p>	 <p>HER - High efficiency reflector, single channel - 1 LED engine</p>	<p>Custom length by sections of 6 to 192"</p>
 <p>8801 - Profile, Black</p>	 <p>OP - Opal flat lens</p>	 <p>Type B dbL. chann. susp. kit with 15ft. aircraft cable SUS - 8800 suspension kit</p>	 <p>Gypsum groove 1/2", 4' See page 196 for details G8800</p>		
 <p>8802 - Profile, White</p>	 <p>NEW BK - Black lens</p>	 <p>NO - No mounting hardware</p>			
 <p>880X - Profile, Custom color IMPORTANT: Give RAL color No See Appendix 1 on page 260</p>	 <p>NO - No Lenses</p>		<p>QUANTITY</p>  <p>NO - No canopy / groove</p>		
<p>RAL NUMBER</p>  <p>CH900 - 8800 corner 90°, 6x6", alu. Joiners to be ordered separately</p>					
<p>QUANTITY</p>  <p>CH901 - 8800 corner 90°, 6x6", black Joiners to be ordered separately</p>					
<p>QUANTITY</p>  <p>JS - Type B straight joiner</p>					
<p>QUANTITY</p>					
<p>PROFILE</p>	<p>LENS</p>	<p>MOUNTING HARDWARE</p>	<p>CANOPY / GROOVE</p>	<p>HER OPTION</p>	<p>LENGTH</p>

COLOR TEMPERATURE	LUMEN PACKAGE*	LEAD IN	USAGE	*NOTES
 24 - 2400K  27 - 2700K  30 - 3000K  35 - 3500K  42 - 4000K	<p>LUX - 350 LM / 4.0W FT / 90+CRI</p>	<p>PG - Plug-in 47" HW - Hardwire 118"</p>	<p>2 - IP64 indoor</p>	<p>* The light output is provided in lumens per foot, for a CCT of 4200K and a clear lens.</p>
<p>COLOR TEMPERATURE CCT</p>	<p>LUX LUMEN PACKAGE</p>	<p>LEAD IN</p>	<p>IP64 IP RATING</p>	