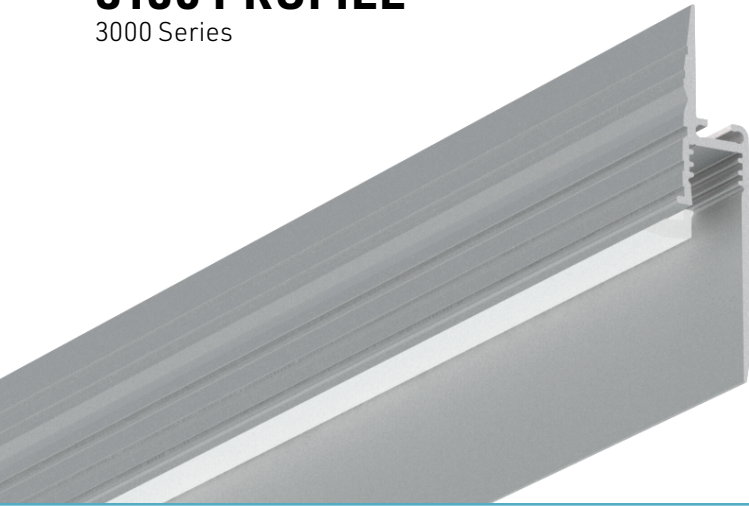
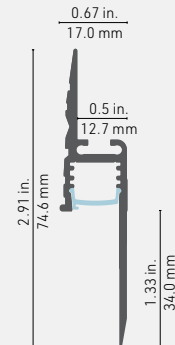


3150 PROFILE

3000 Series



Cross-section dimensions:



NEW! CONTOUR LIGHTING AT ITS BEST!

The ultimate in profiles that disappear completely into the wall surface, the 3150 is designed to provide downward lighting, 90° angle lighting. With a longer inner section than the 3100, this profile provides a greater surface area for light reflection, which optimizes safety applications in areas with poor or deficient lighting. Choice of two high-end lenses to ensure optimal light diffusion: the PRIME, which is rigid, or the new SiLens in flexible silicone, which can be installed with the touch of a finger. A new feature: it can be used with all type A joiners to build a solid structure. This profile fits 1/2" and 5/8" gypsum panels for a seamless finish. Ideal for residential or commercial applications.

FEATURES

- Available in 96 in (2.43 m) lengths for easy and accurate on-site installation
- Direct fit with standard 1/2" and 5/8" gypsum panels
- 60% longer reveal than the 3100 profile
- Impeccable finish thanks to the grooves that allow the profile to be levelled with joint compound
- Choice of high-end optics: PRIME lens or SiLens, made of flexible silicone, which can be installed with the touch of a finger
- LED light sources in 8 mm (1.5 W/ft, 2.93 W/ft, and 4.5 W/ft) with 7 colour temperatures (2400 K to 6200 K) and in 10 mm (4.4 W/ft & 5.9 W/ft RGB and 7.0 W/ft HOS)
- Application guide for light sources 10 mm (0.394") or less in IP22
- Indoor use

OPTIONS

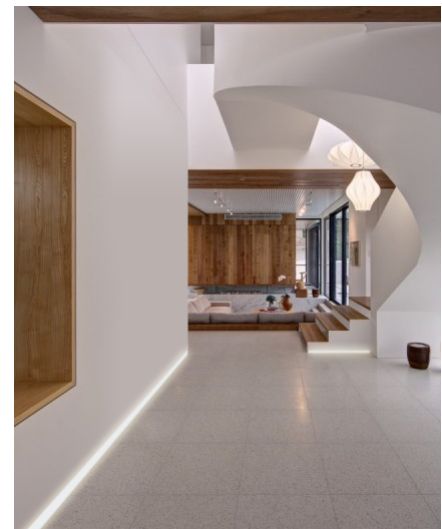


LED ENGINE COMPATIBILITY

Compatible with LED engines up to **10mm** wide.

LINEAR WEIGHT

0.3923lbs/ft, 583.81g/m (without lens)







NEW SMALL FLAT HEAD SCREW!

Our new small flat head screw fits perfectly into the V-groove of profile 3150 and other adapted profiles. This gypsum screw does not require the use of a milling cutter. Installation is faster and requires less drywall to finish, saving time and material.

FEATURES







- Compatible with 3000 Series profiles and 8870 extrusion
- Head 35% smaller than standard gypsum screws
- Use with Robertson-tip screwdriver #2 (red)
- 100 units per pack




An ingenious tools to enhance your creative ideas and be more efficient!



3150 Profile ordering sheet

3000 Series

PROFILE	LENSES	LENGTH
 <p>3150 QTY - Profile</p>	 <p>PR - Prime lens</p>  <p>SIL - SiLens</p>	<p>Available in straight section of 8 feet (96 inches/2.4 m). *Cut on site</p>
<div>3150</div> <p>PROFILE</p>	<div>LENS</div>	<div>96"</div> <p>LENGTH X QTY</p>
ENDCAPS	ACCESSORIES	
 <p>3150 left endcap</p>	 <p>3150 right endcap</p>	 <p>Drywall small head screw (x100)</p>
QUANTITY	QUANTITY	QUANTITY

JOINERS
 <p>JS - Type A straight joiner</p> <div>JS</div> <p>JOINER X QTY</p>
 <p>JH135 - Type A horz. 135° joiner</p> <div>JH135</div> <p>JOINER X QTY</p>
 <p>JH90 - Type A horz. 90° joiner</p> <div>JH90</div> <p>JOINER X QTY</p>

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

COLOR TEMPERATURE	LUMEN PACKAGE*	LEAD IN/OUT	USAGE	POWER SUPPLY/CONTROL	*NOTES
<div>24 - 2400K</div> <div>27 - 2700K</div> <div>30 - 3000K</div> <div>35 - 3500K</div> <div>42 - 4200K</div> <div>53 - 5300K (LHP only)</div> <div>62 - 6200K (LP only)</div> <div>WD1 - 2200-2700K 14W/m</div> <div>WD3 - 2700-3500K 14W/m</div> <div>COBWD - 2200-3200K 14W/m</div> <div>TW1 - Tunable White 11W/m</div> <div>TW2 - Tunable White 19W/m</div> <div>RGB1 - RGB 14W/m</div> <div>RGB2 - RGB 19W/m</div>	<p>LP0 - 119 LM / 1.5W FT / 90+CRI</p> <p>LP1 - 137 LM / 1.5W FT / 90+CRI</p> <p>LP2 - 234 LM / 3.0W FT / 90+CRI</p> <p>LP3 - 335 LM / 4.4W FT / 90+CRI</p> <p>LP4 - 488 LM / 5.8W FT / 90+CRI</p> <p>LHP - 668 LM / 7.0W FT / 95+CRI</p>	<p>HW3 - Hardwire 3 FT</p> <p>HW6 - Hardwire 6 FT</p> <p>HW9 - Hardwire 9 FT</p> <p>HWX - Hardwire custom FT</p> <p>NO - No lead</p>	<p>I - IP22 indoor dry location</p>	<p>A - Non-dimming</p> <p>B - ELV dimming 120V AC</p> <p>C - ELV dimming 120/277 VAC**</p> <p>D - 0/10V dimming 120/277 VAC</p> <p>E - Non-dimming DC plug in</p> <p>F - DMX</p> <p>G - Lutron - HI-LUME PREMIER 0,1% Eco System 24V/96W</p> <p>I - Casambi CBU-A2D-0/10V-DALI-Bluetooth 100/277 VAC</p> <p>J - Casambi CBU-PWM4-4CH-Bluetooth 100/277 VAC</p> <p>K - Casambi CBU-TED-CV-Trail edge dim-Bluetooth 120 VAC</p> <p>NO - No driver</p>	<p>Total length of LED engine in inches - See Appendix 3 (page 233) on how to calculate length.</p>

COLOR TEMPERATURE CCT LUMEN PACKAGE LEAD IN LEAD OUT USAGE POWER SUPPLY/CONTROL LED ENGINE LENGTH

*NOTE: The light output is provided in lumens per foot, for a CCT of 4200K without lens. Please refer to the optics page for CCT and translucency conversion factors. ** Only available in 96W - 24V Driver