

8800

8000 SERIES

LUMEN™
Truss

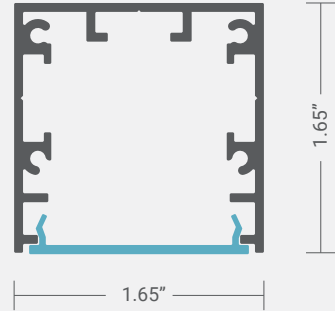


8800 PROFILE

8000 Series



Cross-section dimensions:



This new profile design will offer you a wide choice of optics, thanks to the development of various lens that will allow you to customize the light projection angle. In addition, its unique hardware will allow you to adjust the direction of your fixture to your needs, even after installation is complete.

FEATURES

- Hardware specially developed to allow you to rotate the luminaire and guide the light source according to the circumstances.
- Can be used with a concave diffuser designed to hide the light source while maintaining the profile to the foreground.
- The combination of various lenses will offer a lighting distribution customized to your needs.
- Straight and clean lines will give a modern look to your decor.
- Optics available: Prime, Optiflex & concave diffuser.
- Designed to meet North American woodworking standards.

OPTIONS























LED ENGINE COMPATIBILITY

















Compatible with LED engines and PCBs up to **33mm** wide.

WEIGHT

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



PROFILE	LENSES	MOUNTING HARDWARE	CANOPY	OPTION	LENGTH
 8800 - Profile, Alu	 PR - Prime flat lens	 SW - Swivel bracket kit	<p>NOTE: Only available with SUS bracket (suspension)</p>  Remote driver canopy plate See Appendix 2 on page 158 CR0 - Alu CR1 - Black CR2 - White	 HER - High efficiency reflector	Custom length by sections of 2 to 240" Swivel maximum length = 96"
 8801 - Profile, Black	 OX - Optiflex flat lens	 Type B dbl. chann. susp. kit with 15ft. aircraft cable SUS - 8800 suspension kit	 Integrated driver in canopy See Appendix 2 on page 158 CI0 - Alu CI1 - Black CI2 - White	 NO - No option	
 8802 - Profile, White	 OP - Opal flat lens	 Loop swivel bracket SWRD - Red SWPK - Pink SWCY - Cyan SWBK - Black SWBL - Blue SWWH - White SWGR - Green SWTR - Transparent SWOR - Orange	 Integrated driver & suspension kit See Appendix 2 on page 158 CIK0 - Alu CIK1 - Black CIK2 - White		
 880X - Profile, Custom color IMPORTANT: Give RAL color No See Appendix 1 on page 158	 OXC - Optiflex concave lens	 NO - No mounting hardware	 NO - No canopy		
 RAL NUMBER	 NO - No Lenses				
PROFILE	LENS	MOUNTING HARDWARE	CANOPY	OPTION	LENGTH

COLOR TEMPERATURE	LUMEN PACKAGE**	LEAD IN/OUT	USAGE	POWER SUPPLY/CONTROL	*NOTES
 24 - 2400K  27 - 2700K  30 - 3000K  35 - 3500K  42 - 4200K  53 - 5300K (LHP only)  62 - 6200K (LP only)  WD1 - WarmDim 14W  WD2 - WarmDim 17W  TW1 - Tunable White 11W  TW2 - Tunable White 19W  RGB1 - RGB 14W  RGB2 - RGB 19W  RGBW1 - 3000K  RGBW2 - 3000K 4in1	LP0 - 128 LM / 1.5W FT / 90+CRI LP1 - 160 LM / 1.5W FT / 90+CRI LP2 - 255 LM / 3.0W FT / 90+CRI LP3 - 308 LM / 4.5W FT / 90+CRI LP4 - 400 LM / 5.8W FT / 90+CRI LHP - 700 LM / 7.0W FT / 95+CRI Note: Not applicable for Warmdim Tunable White & RGB color temperatures	HW3 - Hardwire 3 FT HW6 - Hardwire 6 FT HW9 - Hardwire 9 FT HWX - Hardwire custom FT DC3 - DC plug 3 FT DC6 - DC plug 6 FT DC9 - DC plug 9 FT DCX - DC plug custom FT SUS - Coaxial wire 15 FT NO - No lead	1 - IP22 indoor dry location 0 - IP68 wet/damp location	A - Non-dimming B - ELV dimming 120V AC C - ELV dimming 120/277 VAC*** D - 0/10V dimming 120/277 VAC E - Non-dimming DC plug in F - DMX G - Lutron - HI-LUME PREMIER 0,1% Eco System 24V/96W I - Casambi CBU-A2D-0/10V-DALI-Bluetooth 100/277 VAC J - Casambi CBU-PWM4-4CH-Bluetooth 100/277 VAC K - Casambi CBU-TED-CV-Trail edge dim-Bluetooth 120 VAC NO - No driver	** Double strip option cannot be used with the reflector. **The light output is provided in lumens per foot, for a CCT of 4200K and a clear lens. Please refer to the optics page for CCT and translucency conversion factors. *** Only available in 96W - 24V Driver. 

SINGLE-STRIP 1 DOUBLE-STRIP 2*

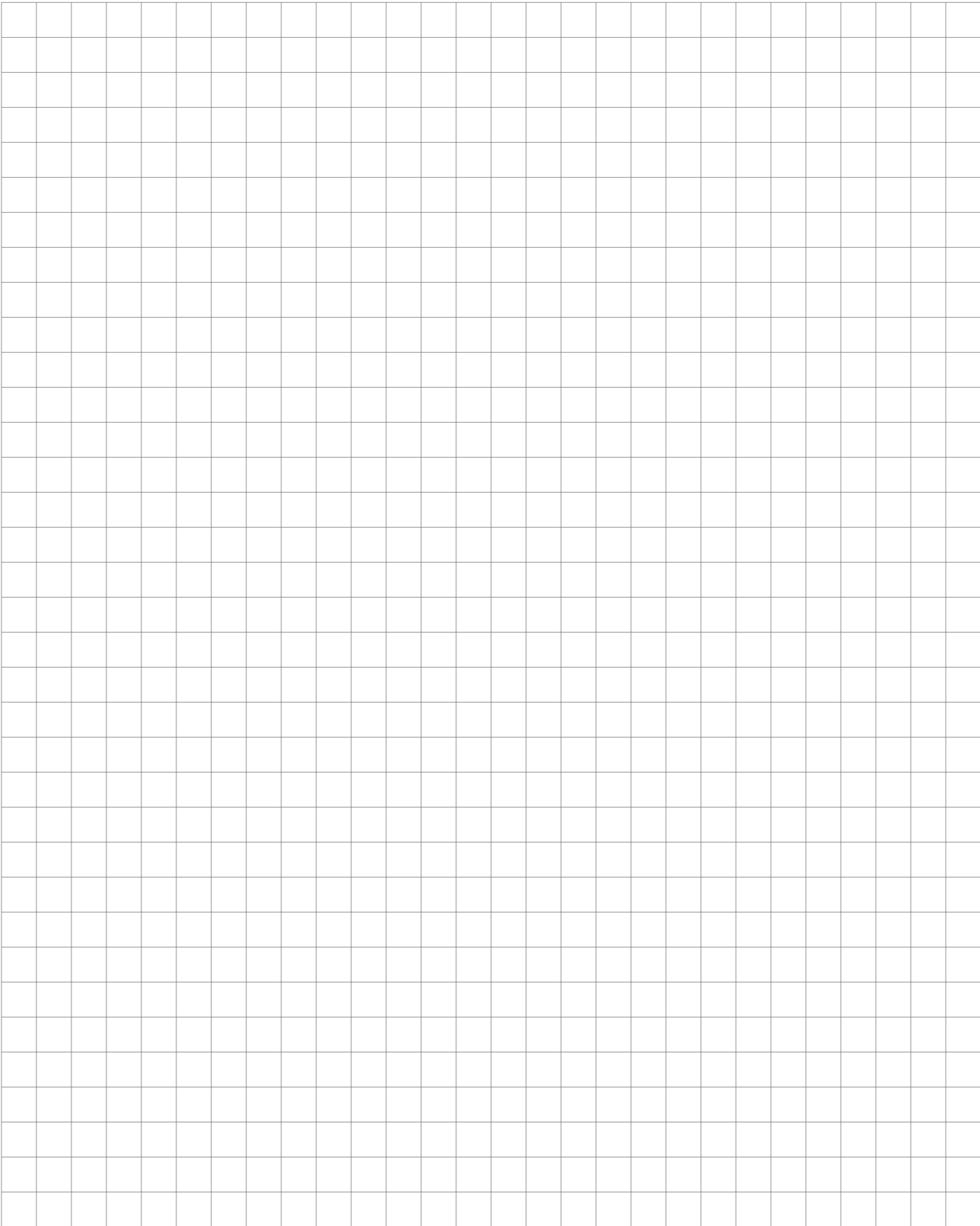
SINGLE-STRIP 1 DOUBLE-STRIP 2*

LEAD IN LEAD OUT

USAGE

POWER SUPPLY/CONTROL

NOTES





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**MADE IN
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**LUMEN™
Truss**