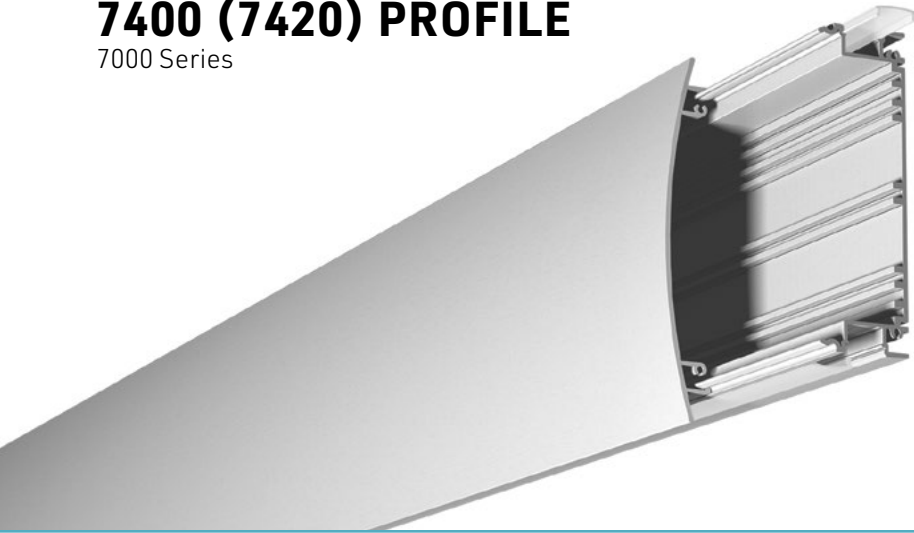
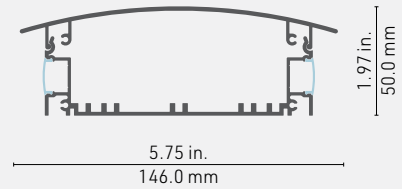


7400 (7420) PROFILE

7000 Series



Cross-section dimensions:



Make customized **modern wall fixtures** with our **7400 profile and the 7420 faceplate**. It accepts most LED engines and lenses of the 1000 Series, offering multiple lighting possibilities. Besides lighting the wall up and down, you could vary the light intensity and color.

FEATURES

- Compatible with 1000 Series lenses.
- Can be installed in 20 foot lengths.
- Custom length by sections of 6 to 240 inches (6m).
- Application guide for 10mm (3/8-inch) LED engine or less in top and bottom insert.
- Made of ALCOA 6063-T5 aluminum alloy increasing heat dissipation.
- Designed to meet North American woodworking standards.

OPTIONS



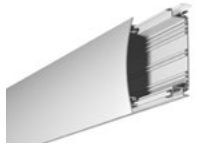
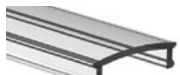













LED ENGINE COMPATIBILITY

The top and bottom inserts are compatible with LED engines up to **14mm** wide for IP22 and up to **10mm** wide for IP68 options.

LINEAR WEIGHT

1.617 lbs/ft, 2.406 kg/m (with cover plate)



PROFILE	LENS DOWN	LENS UP	LENGTH
 <p>7420 - Series 7400, alu</p>	 <p>CL - Clear lens</p>  <p>SP - Spread lens</p>  <p>OX - Optiflex lens</p>  <p>OP - Opal lens</p>  <p>PR - Prime lens</p>  <p>FO - Focus lens</p>  <p>NO - No lens</p>	 <p>CL - Clear lens</p>  <p>SP - Spread lens</p>  <p>OX - Optiflex lens</p>  <p>OP - Opal lens</p>  <p>PR - Prime lens</p>  <p>FO - Focus lens</p>  <p>NO - No lens</p>	<p>Custom length by sections of 6 to 240 inches (6m).</p> <p>*NOTES</p> <ul style="list-style-type: none"> - By default CNC-machined junction box openings are made to match standard octagonal junction box in the center of the backplate of the aluminum profile. For custom options, please contact your local representative. - Drivers are remote
7420			
PROFILE	LENS DOWN	LENS UP	LENGTH

7000

COLOR TEMPERATURE	LM PACKAGE DOWN/UP*	LEAD IN/OUT	USAGE	POWERSUPPLY/CONTROL**	*NOTES		
<p>24 - 2400K</p> <p>27 - 2700K</p> <p>30 - 3000K</p> <p>35 - 3500K</p> <p>42 - 4200K</p> <p>53 - 5300K (LHP only)</p> <p>62 - 6200K (LP only)</p> <p>WD1 - WarmDim 14W</p> <p>WD2 - WarmDim 17W</p> <p>TW1 - Tunable White 11W</p> <p>TW2 - Tunable White 19W</p> <p>RGB1 - RGB 14W</p> <p>RGB2 - RGB 19W</p> <p>RGBW1 - 3000K</p> <p>RGBW2 - 3000K 4in1</p> <p>NO - No up light (w/ opal lens)</p>	<p>LP0 - 128 LM / 1.5W FT / 90+CRI</p> <p>LP1 - 160 LM / 1.5W FT / 90+CRI</p> <p>LP2 - 255 LM / 3.0W FT / 90+CRI</p> <p>LP3 - 308 LM / 4.5W FT / 90+CRI</p> <p>LP4 - 400 LM / 5.8W FT / 90+CRI</p> <p>LHP - 700 LM / 7.0W FT / 95+CRI</p> <p>NO - No up light (w/ opal lens)</p> <p>Note: Not applicable for Warmdim Tunable White & RGB color temperatures</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>DC3 - DC plug 3 FT</p> <p>DC6 - DC plug 6 FT</p> <p>DC9 - DC plug 9 FT</p> <p>DCX - DC plug custom FT</p> <p>NO - No lead</p>	<p>1 - IP22 indoor dry location</p> <p>0 - IP68 wet/damp location</p> <p>Note: LHP, WD2 and RGBW options are only available in IP22.</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>* 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.</p> <p>** By default both Up & Down LED engines are controlled from one source. For custom options, please contact your local representative.</p> <p>***Only available in 96W - 24W Driver</p>		
CCT DOWN	CCT UP	LM DOWN	LM UP	LEAD IN	LEAD OUT	USAGE	POWER SUPPLY/CONTROL

