

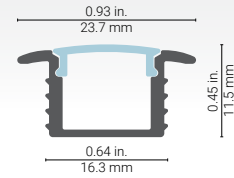
5350 Profile

5350 (LM22520)



5000 Series

Cross-section dimensions:



Here is a **compact recessed** profile allowing you to make the light source and the LED invisible. The edges on each side of this extrusion allow a recessed installation, giving it style with a discreet and neat appearance.

Features

- Designed to give a uniform light without hot spots with an opal lens and a strip of 120 LEDs per meter or more.
- Designed for a snug fit in a 5/8-inch (16mm) wide, 3/8-inch (10mm) deep recess.
- Custom length by sections of 96 inches (2.44m).
- Designed to meet North American woodworking standards.
- Made of ALCOA 6063-T5 aluminum alloy increasing heat dissipation.
- Its use increases the lifetime of your LED strip.
- Compatible with multiple installation accessories.

Options



LED strip compatibility

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

Linear weight


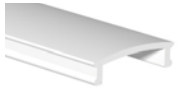

0.110 lbs/ft, 0.164 kg/m (without lens)

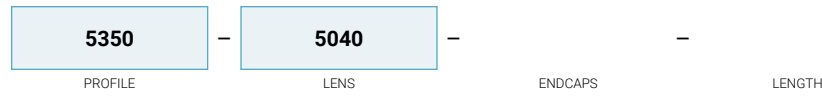


5350 Profile

Components and accessories

5000 Series

PROFILE	LENSES	ENDCAPS	LENGTH
 <p>5350 Profile 5350 (LM22520)</p>	 <p>5350 Opal 5040 (LM22520-40)</p>	 <p>Standard 5350 Alu 5005 (LM22520-05) WITHOUT HOLE</p>	<p>Custom length by sections of 2 to 96 inches (2.44m).</p>



Lumen package

LUMEN PACKAGE *	COLOR TEMPERATURE	LEAD LENGTH	USAGE	POWER SUPPLY TYPE	NOTES
<p>255 lm/ft, flex. 5/16" wide 12/24V Constant Voltage LP3528120</p> <p>308 lm/ft, flex. 5/16" wide 24V Constant Voltage LP3528180</p>	<p>Candle White 2400K</p> <p>Soft White 2700K</p> <p>Warm White 3000K</p> <p>Bright White 3500K</p> <p>Neutral White 4200K</p>	<p>Please specify the needed DC wire length (include units).</p>	<p>IP22 Indoor, dry (IP22) IP22</p> <p>IP68 Indoor, wet (IP68) IP68</p>	<p><input checked="" type="checkbox"/> Non-dimmable NO</p> <p><input type="checkbox"/> ELV dimming ELV</p> <p><input type="checkbox"/> 0-10V dimming 0-10V</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>
LUMEN PACKAGE	COLOR TEMPERATURE (CCT)	LEAD LENGTH	USAGE	POWER SUPPLY TYPE	

Notes

