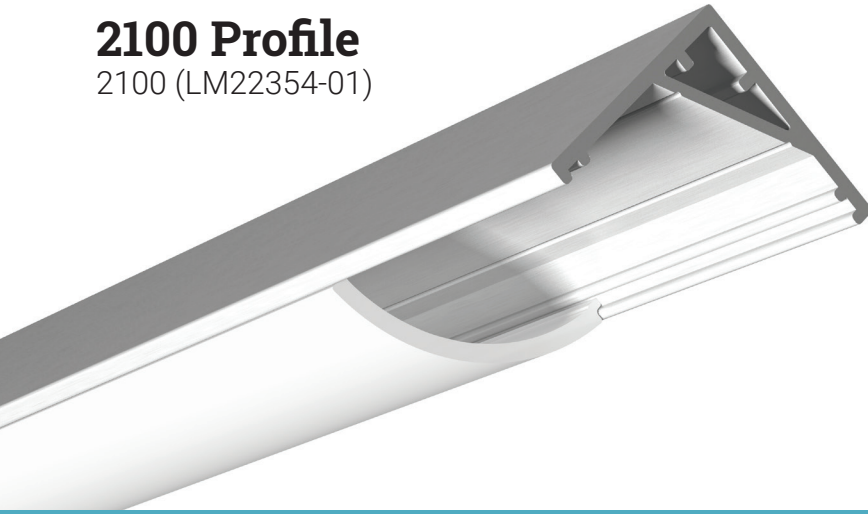


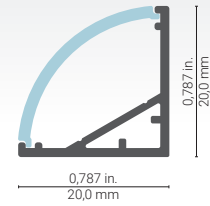
## 2100 Profile

2100 (LM22354-01)



## 2000 Series

Dimensional drawing



The 2100 is **designed to allow more specific angles**. The base for LED strip of the 2100 can be directed to project at **30°** or **60°**, offering two projection angles to control the lighting of the subject in the finest details and without hot spots\*.

### Features

- Lighting oriented at 30° or 60° without any special hardware.
- Designed to give a uniform light without hot spots\* with an opal lens and a strip of 120 LEDs per meter or more.
- Custom length by sections of 2 to 240 inches (6m).
- Application guide for 10mm (3/8-inch) LED strip or less.
- Made of ALCOA 6063 T-5 aluminum alloy increasing heat dissipation.
- Its use increases the lifetime of your LED strip.
- Compatible with several installation accessories.

### Options



### LED strip compatibility

Compatible with LED strips up to **14mm** wide.








- B3528-xxV-60 - 8mm - 4.8W (95 lm/ft)
- B3528-xxV-120 - 8mm - 9.6W (220 lm/ft)
- B3528-xxV - 120H - 5mm - 9.6W (220 lm/ft)
- B3528-24V - 180H - 5mm - 14.4W (288 lm/ft)
- B3528-xxV-240 - 14mm - 19.5W (410 lm/ft)
- B5050-xxV-60 - 10mm - 14.4W (407 lm/ft)
- B5050-xxV-72 - 10mm - 17.8W (488 lm/ft)



# 2100 Profile

Components and accessories

# 2000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	LENGTH
 <p>2100 Profile <b>2100</b> (LM22354-01)</p>	 <p>2000 Round, Clear <b>2037</b> (LM22368)</p>	 <p>Round 2000-2100 Right <b>2171</b> (LM22392-03 WITHOUT HOLE) <b>2170</b> (LM22392-01 HOLE)</p>	 <p>Bracket, 2000 Series <b>2060</b> (LM22390)</p>	<p>Custom length by sections of 2 to 240 inches (6m).</p>
	 <p>2000 Round, Optiflex <b>2034</b> (LM22364)</p>	 <p>Round 2000-2100 Left <b>2173</b> (LM22392-07 WITHOUT HOLE) <b>2172</b> (LM22392-05 HOLE)</p>		
	 <p>2000 Round, Opal <b>2030</b> (LM22360)</p>			

