



Linear LED Lighting Systems

2016–2017 CATALOG



Client: À la folie • Project Manager: Atelier Moderno & Anne Sophie Gonneau Design • Category: 1000 Series

About **LUMEN TRUSS**



We are proud to introduce the new **LUMEN TRUSS** catalogue, featuring our extensive range of profiles for architectural LED lighting. Through time, we have created many new extrusions and accessories to suit your very needs.

Our LED profiles are easily installed and are perfect for residential, commercial and industrial purposes. Made in Canada with 6063T-5 aluminum, our LED profiles can be used both indoors and outdoors, in dry or wet locations. They all meet the North-American woodwork-ing standards. Our products are custom-made and available in sections up to 20 linear feet. They are suitable for any space and can be anodized or painted with the color of your choice to match your décor. These extrusions can be installed on a surface, recessed or even installed on a multitude of suspension lights.

Simple or sophisticated, cutting edge control systems are available to control the LUMEN TRUSS products that best suit your projects. Find out about our TFT dimmable drivers on electronic low-voltage dimmers allowing you to connect to different automation systems and controls in place. The uses of the LUMEN TRUSS range are literally limitless! We work daily to expand our range of profiles and accessories to meet all your needs.

Index



About Us
Inside cover



Legend
Page 2



How to Order
Page 3



Our Optics
Pages 4-5



1100 Profile
Pages 6-7



1200 Profile
Pages 8-9



1300 Profile
Pages 10-11



1400 Profile
Pages 12-13



1500 Profile
Pages 14-15



1650 Profile
Pages 16-17



1690 Profile
Pages 18-19



2000 Profile
Pages 20-21



2100 Profile
Pages 22-23



4400 Profile
Pages 24-25



4500 Profile
Pages 26-27



5200 Profile
Page 28



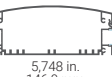
5300 Profile
Page 29



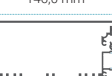
5350 Profile
Pages 30-31



6500 Profile
Pages 32-33



7400 (7420) Profile
Pages 34-35



7400 (7450) Profile
Pages 36-37



7650 Profile
Pages 38-39



7800 Profile
Pages 40-41



7850 Profile
Pages 42-43



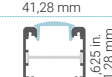
7900 Profile
Pages 44-45



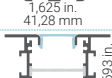
8900 Profile
Pages 46-47



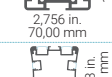
9200 Profile
Pages 48-49



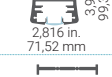
9400 Profile
Pages 50-51



9500 Profile
Pages 52-53



9800 Profile
Pages 54-55



Heat sinks and supports
Pages 56-57



Tiga
Pages 58-59



Toobyfor
Pages 60-61



Tao
Pages 62-63



Silo
Pages 64-65



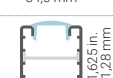
Pike
Pages 66-67



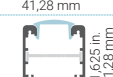
SPL 1400 Ordering Sheet
Page 68



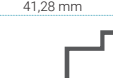
1500 Ordering Sheet
Page 69



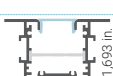
SPL 9200 Ordering Sheet
Page 70



9400 Ordering Sheet
Page 71



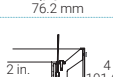
LumenTruZZ Ordering Sheet
Page 72



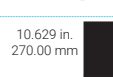
RCL 9500 Ordering Sheet
Page 73



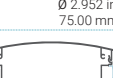
Tube Ordering Sheet
Page 74



Serzo Ordering Sheet
Page 75



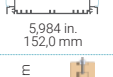
Abora Ordering Sheet
Page 76



7420 Ordering Sheet
Page 77



7450 Ordering Sheet
Page 78



Rondo Ordering Sheet
Page 79



Partner ads
Pages 80-83



Notes
Inside back cover

Legend

Symbols used and their meaning



Made in in North America (plastic and aluminum components).



Certified by UL (Underwriters Laboratories) for Canada and the United States concerning North American safety and electrical standards governing this product.



Refers to the 6063 standard of 2.68 g/cm density used for architectural applications of the product.



Components recognized by UL (Underwriters Laboratories).



For wet and dry locations.



5 year warranty.



The LED strip can be inserted into a resistant and waterproof silicone sheath, giving it an IP68 grading.



Allows multiple LED strip positions to vary the illumination angle.



Designed to give a uniform light without hot spots with an opal lens and a strip of 120 LEDs per meter or more.



Sets of endcaps and brackets are also available with screws and bolts in stainless steel.



Standard finishing (anodized aluminum).



BLACK

WHITE

CUSTOM COLOR

Choice of extra finishes available on special order (minimum quantities required, please ask one of our specialists).



OILED

Standard finishes (solid wood series).



3M™ DI-NOC™ AR film with superior abrasion and stain resistance properties (Pole Truss).



Custom made series available. Visit our website to download our custom order sheet for this product.



For each of our Lumentruss luminaire that's made with recycled wood from Quebec, a tree will be planted. Help us help the environment!



All our products meet verified carbon standards while not having travelled more than 500 kilometers in their manufacturing process, thus promoting a sustainable development.

We are committed to meet 2020 global carbon emission reduction goals while promoting renewable energy projects. We care about climate change and global warming. Investing in renewable energy is necessary for future generations. We are in it together!



Warning

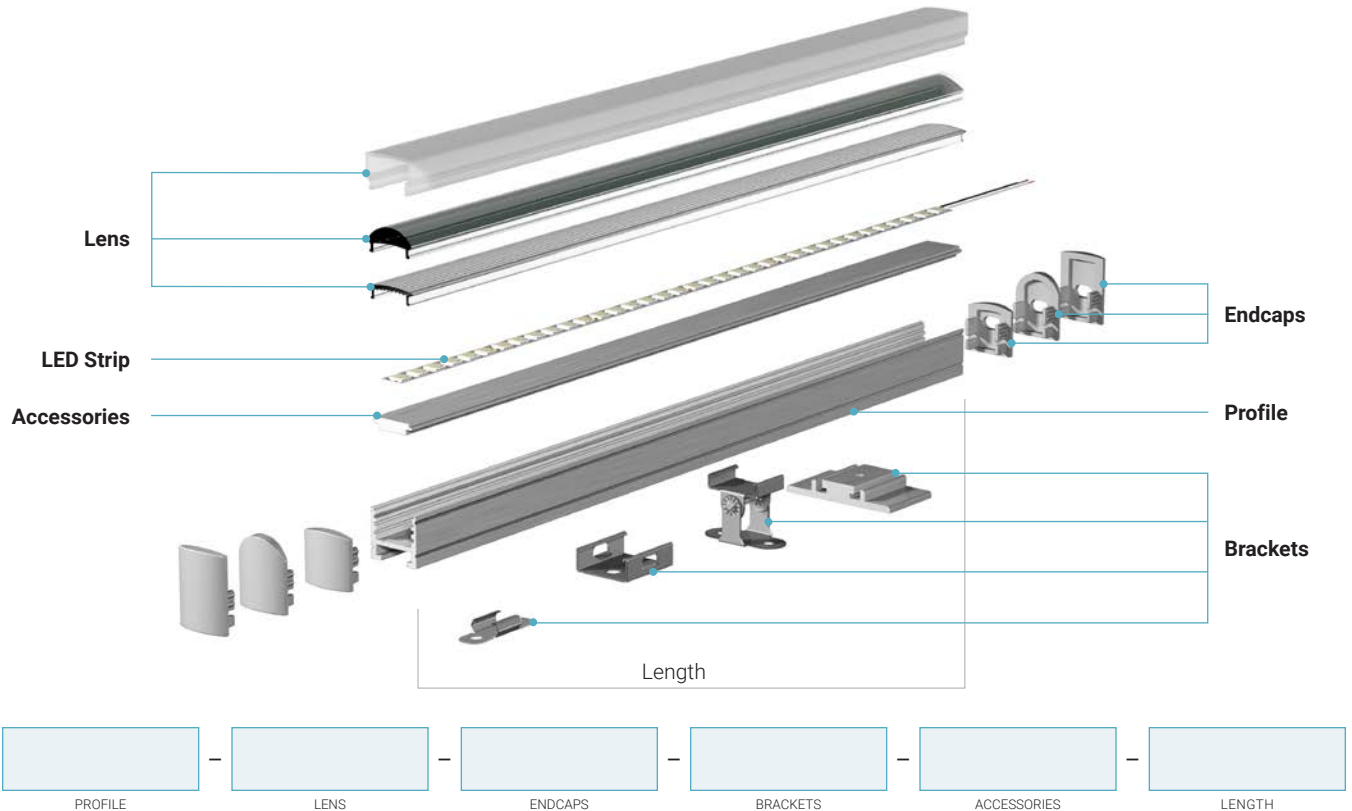
Important electrical notice

1. Use only certified class II components not exceeding 30V DC or 15V AC for installation in wet locations, and a maximum of 60V DC or 42.4V AC for installation in a dry or humid area.
2. Do not exceed 5 amps per circuit from 12VDC or 24VDC, for compliance with Class 2 standards of the American and Canadian electrical code.

How to order

Example

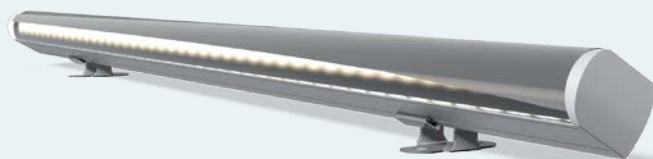
For each of the available profiles, you will get a presentation page in this catalog. Following this page, you will find another one containing a detailed list of all compatible components. By referring to the example provided at the bottom of this page, choose the parts needed and indicate them using the quick order codes provided below the components' descriptions (most often in a 4-digit format).



Usage example

To order a linear lighting fixture using a single LED strip, you can choose a profile from the 1000 Series. For a swiveling floodlight with a narrow beam (featured on the right), you can choose the 1400 profile with a Focus lens and corresponding endcaps (displayed beside each other in the components page for the profile), the swivel surface mount (in brackets), as well as the insert for adjusting the beam angle (in accessories). Finally, specify the needed total length of the fixture.

By default, the length is specified in inches, in accordance with North American woodworking standards. However, should you need to specify sizes in any other imperial or metric system units, please make sure to indicate the units used in the last field (length).



SEND ORDER :

Email : orders@lumentruss.com
 Phone : 1 855 384 3384
 Fax : 514-903-0649

Customize your lighting with our **complete range of lenses**



Clear

This basic lens is designed to maximize the light output.

- Addition of components to increase flexibility
- Increases CCT of 50-80 Degrees Kelvin
- UL Certification
- UV resistant
- Transmits 96.5% of the original light output from the LED source

Optiflex

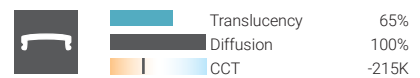
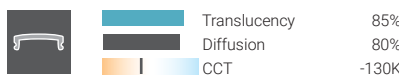
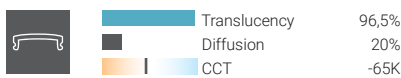
The frosted lens is developed for standard lighting, allowing an optimal light diffusion while maintaining high brightness.

- Addition of components to increase flexibility
- CCT reduction of 120-140 Degrees Kelvin
- UL Certification
- UV resistant
- Transmits 85% of the original light output from the LED source

Opal


A lens developed for thin profiles, allowing the elimination of the hot spots of the LED light source.

- Faded effect of the light source (minimum 120 LED per meter not the see the dots)
- CCT reduction of 190-240 Degrees Kelvin
- UL Certification
- UV Resistant
- Transmits 65% of the original light output from the LED source



CCT : Correlated Color Temperature



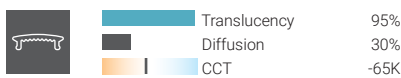
Without lens 



Spread

With its integrated prismatic grooves, this lens scatters the light and increases the beam angle to better light nearby objects.

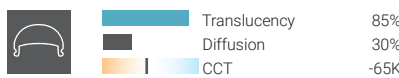
- Addition of components to increase flexibility
- CCT reduction of 50-80 Degrees Kelvin
- UL Certification
- UV resistant
- Transmits 95% of the original light output from the LED source



Focus

A converging lens that is designed to focus the light beam up to 10°, for targeted and focused lighting.

- Addition of components to increase flexibility
- CCT reduction of 50-80 Degrees Kelvin
- UL Certification
- UV resistant
- Focuses the light beam up to 10 degrees
- Transmits 85% of the original light output from the LED source



Volumetric

Many lenses are available in various volumetric forms and in transparent, opal or Optiflex materials, thus offering a greater creative freedom in the design of unique lighting fixtures.

- Faded effect of the light source (minimum 120 LED per meter not the see the dots)
- CCT reduction of 190-240 Degrees Kelvin
- UL Certification
- UV Resistant
- Transmits 65% of the original light output from the LED source



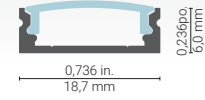
1100 Profile

1200 (LM22190)



1000 Series

Dimensional drawing



This profile is **the thinnest of the 1000 Series** being only **6mm thick** and 18.7mm wide and is compatible with most of our LED strips. Perfect for tight spots, it will be very discreet and will stand out.

Features

- The most compact profile of the 1000 Series, only 6mm thick.
- Custom length by sections of 2 to 240 inches (6m).
- Application guide for 10mm (3/8 inch) LED strip or less.
- Designed to meet North-American woodworking standards.
- 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)



1100 Profile

Components and accessories

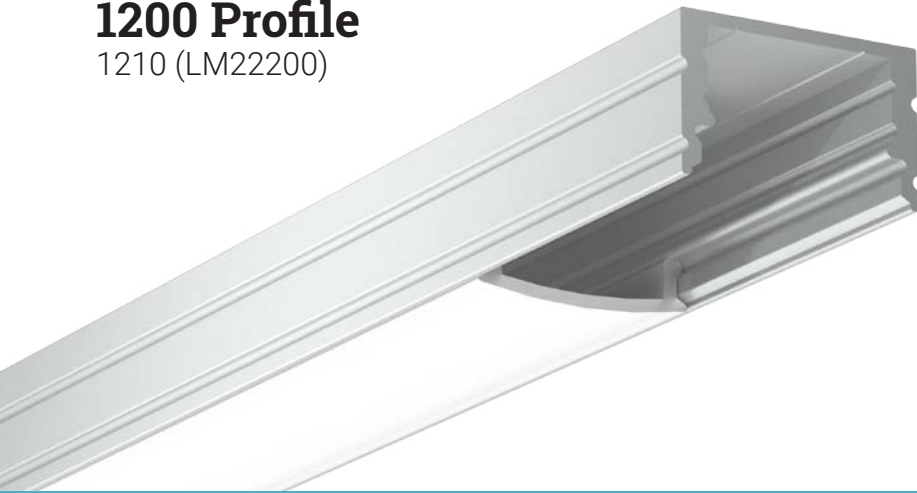
1000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	LENGTH
 1100 Profile 1200 (LM22190)	 Standard, Clear 1269 (LM22298)		 Flat bracket 1280 (LM22306)	Custom length by sections of 2 to 240 inches (6m).
	 Standard, Spread 1265 (LM22294)		 45° bracket 1283 (LM22307)	
	 Standard, Optiflex 1261 (LM22290)	 Standard 1100 1294 (LM22299-11 WITHOUT HOLE) 1295 (LM22299-15 HOLE)	 Swivel Bracket 180° 1286 (LM22308)	
	 Standard, Opal 1263 (LM22292)			
	 Square 3D, Optiflex 1262 (LM22290-5)	 Square 3D 1100 1188 (LM22299-25 WITHOUT HOLE) 1189 (LM22299-21 HOLE)		
	 Square 3D, Opal 1264 (LM22292-5)			
	 Round 3D, Optiflex 1252 (LM22290-7)	 Round 3D 1100 1190 (LM22299-35 WITHOUT HOLE) 1191 (LM22299-31 HOLE)		
	 Round 3D, Opal 1254 (LM22292-7)			



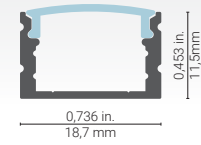
1200 Profile

1210 (LM22200)



1000 Series

Dimensional drawing



Lighting without hot spots! Here is a profile designed to ensure that the LED source is invisible*, offering uniform and soft lighting for the eyes. A compact and versatile luminaire!

Features

- 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.
- Designed to meet North-American woodworking standards.
- 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)



1200 Profile

Components and accessories

1000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	LENGTH
 <p>1200 Profile 1210 (LM22200)</p>	 <p>Standard, Clear 1269 (LM22298)</p>		 <p>Flat bracket 1280 (LM22306)</p>	<p>Custom length by sections of 2 to 240 inches (6m).</p>
 <p>1200 Profile Black 1215 (LM22200-01)</p>	 <p>Standard, Spread 1265 (LM22294)</p>	 <p>Standard 1200 1270 (LM22300-05 WITHOUT HOLE) 1273 (LM22300-01 HOLE)</p>	 <p>45° bracket 1283 (LM22307)</p>	
	 <p>Standard, Optiflex 1261 (LM22290)</p>		 <p>Swivel Bracket 180° 1286 (LM22308)</p>	
	 <p>Standard, Opal 1263 (LM22292)</p>			
	 <p>Standard, Focus 1267 (LM22296)</p>	 <p>Focus 1200 1470 (LM22304-05 WITHOUT HOLE) 1473 (LM22304-01 HOLE)</p>		



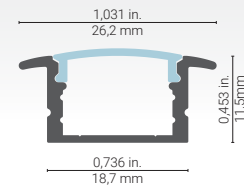
1300 Profile

1220 (LM22210)



1000 Series

Dimensional drawing



Here is a **compact and recessed** profile allowing you to make the light source and the LED invisible*. The edges on each side of this extrusion allow 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.
- The edge allows recessed installation. To be installed in a 19mm (3/4-inch) groove.
- Custom length by sections of 2 to 240 inches (6m).
- Application guide for 10mm (3/8-inch) LED strip or less.
- Designed to meet North-American woodworking standards.
- 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.

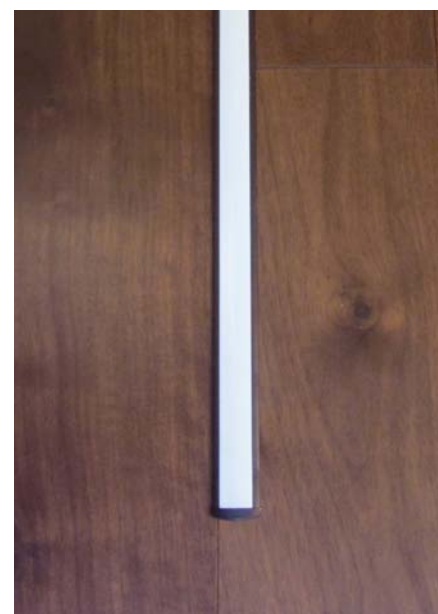
Options



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)



1300 Profile

Components and accessories

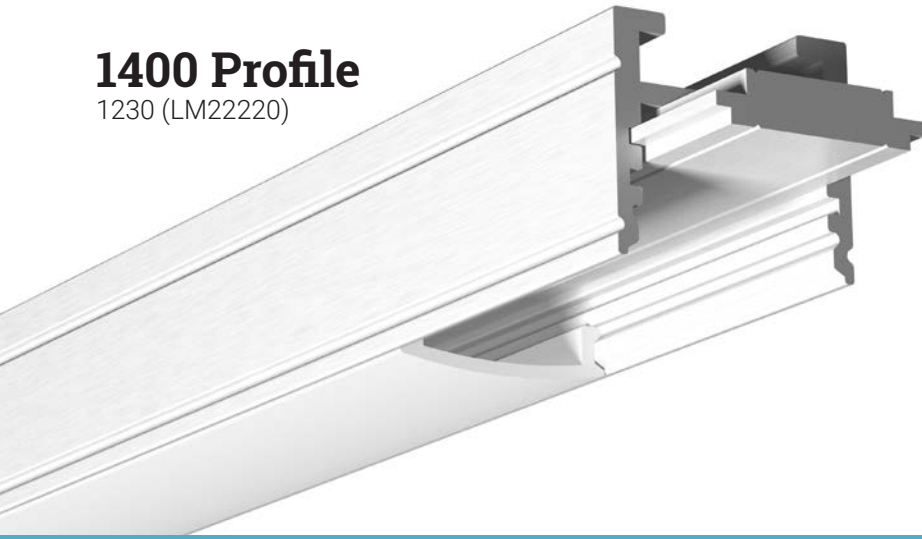
1000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	LENGTH
 <p>1300 Profile 1220 (LM22210)</p>	 <p>Standard, Clear 1269 (LM22298)</p>  <p>Standard, Spread 1265 (LM22294)</p>  <p>Standard, Optiflex 1261 (LM22290)</p>  <p>Standard, Opal 1263 (LM22292)</p>	 <p>Standard 1300 1274 (LM22301-05 WITHOUT HOLE) 1277 (LM22301-01 HOLE)</p>	 <p>Flat bracket 1280 (LM22306)</p>  <p>45° bracket 1283 (LM22307)</p>  <p>Swivel Bracket 180° 1286 (LM22308)</p>	<p>Custom length by sections of 2 to 240 inches (6m).</p>



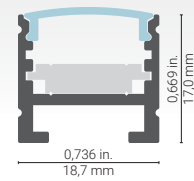
1400 Profile

1230 (LM22220)



1000 Series

Dimensional drawing



Say hello to versatility! In addition to offering even lighting*, the 1400 allows adjustment of the projection angle⁽¹⁾ as well as a wide choice of installation options⁽²⁾.

(1) With an adjustable aluminum rail. (2) More than 500 configurations are possible!

Features

- Possible aluminum insert of 19.05mm (3/4-inch) wide of 2 different heights for the strip, offering a total of 5 position options for the LED light source, which allows defining the angle of lighting.
- The support rail offers the largest range of installation and assembly.
- Designed to give a uniform light without hot spots* with an opal lens and a strip of 120 LEDs per meter or more.
- The edge allows recessed installation. To be installed in a 19mm (3/4-inch) groove.
- Custom length by sections of 2 to 240 inches (6m).
- Application guide for 10mm (3/8-inch) LED strip or less.
- Designed to meet North-American woodworking standards.
- 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 (over 40 options).

Options



LED strip compatibility

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



























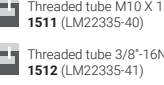



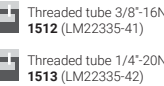
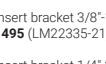




- B3528-xxV-60 - 8mm - 4.8W (95 lm/ft)
- B3528-xxV-120 - 8mm - 9.6W (220 lm/ft)
- B3528-xxV - 120H - 5mm - 9.6W (220 lm/ft)
- B3528-24V - 180H - 5mm - 14.4W (288 lm/ft)
- B3528-xxV-240 - 14mm - 19.5W (410 lm/ft)
- B5050-xxV-60 - 10mm - 14.4W (407 lm/ft)
- B5050-xxV-72 - 10mm - 17.8W (488 lm/ft)

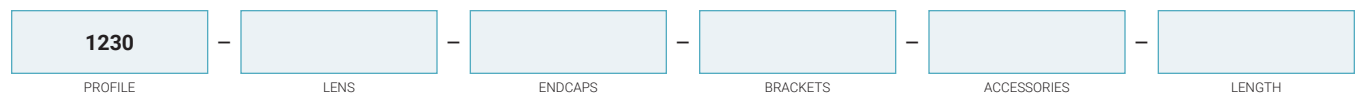


1400 Profile

Components and accessories

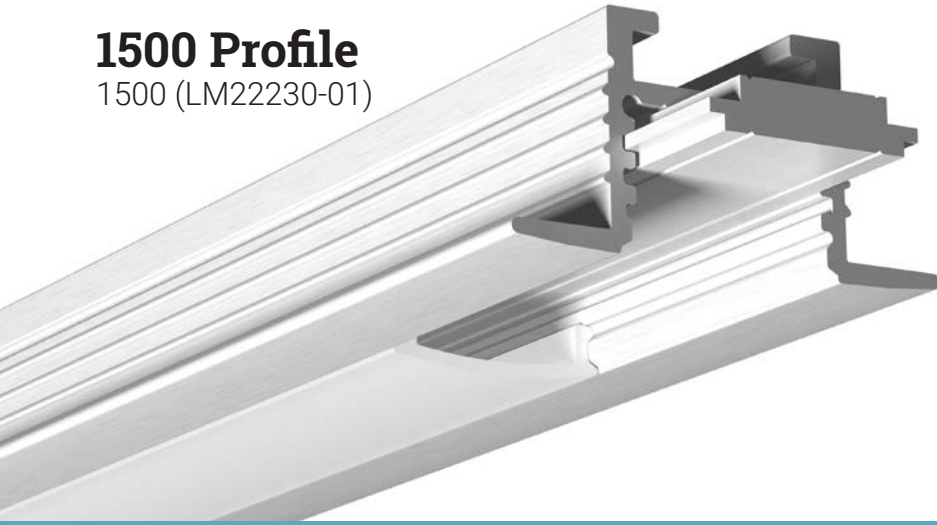
1000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH
 <p>1400 Profile 1230 (LM22220)</p>	 <p>Standard, Clear 1269 (LM22298)</p>		 <p>Flat bracket 1280 (LM22306)</p>	 <p>Rail Insert 3/4 in. 1235 (LM22221-1)</p>	<p>Custom length by sections of 2 to 240 inches (6m).</p>
 <p>1400 Profile Black 1232 (LM22220-3)</p>	 <p>Standard, Spread 1265 (LM22294)</p>	 <p>Standard 1400 1476 (LM22304-45 WITHOUT HOLE) 1441 (LM22304-41 HOLE)</p>	 <p>45° bracket 1283 (LM22307)</p>	 <p>Horz joiner straight 1325 (LM22335-01)</p>	
	 <p>Standard, Optiflex 1261 (LM22290)</p>	 <p>Standard 1400, Black 1479 (LM22304-85 WITHOUT HOLE) 1451 (LM22304-81 HOLE)</p>	 <p>Swivel Bracket 180° 1286 (LM22308)</p>	 <p>Horz joiner 45° corner 1328 (LM22335-07)</p>	
	 <p>Standard, Opal 1263 (LM22292)</p>		 <p>Phantom 1290 (LM22310)</p>	 <p>Horz joiner 90° corner 1326 (LM22335-03)</p>	
	 <p>Standard, Focus 1267 (LM22296)</p>	 <p>Focus 1400 1480 (LM22305-15 WITHOUT HOLE) 1461 (LM22305-11 HOLE)</p>	 <p>2 magnet kit 1316 (LM22330)</p>	 <p>Vert joiner 90° corner 1327 (LM22335-05)</p>	
		 <p>Focus 1400, Black 1486 (LM22305-65 WITHOUT HOLE) 1444 (LM22305 HOLE)</p>	 <p>Susp. Kwik-Gripper 1/4"-20NC 1497 (LM22335-31)</p>	 <p>Threaded tube M10 X 1.0 1511 (LM22335-40)</p>	
	 <p>Square 3D, Optiflex 1262 (LM22290-5)</p>	 <p>Square 3D 1400 1488 (LM22305-71 WITHOUT HOLE) 1447 (LM22305-70 HOLE)</p>	 <p>Susp. Kwik-Gripper M10 X 1.0 1493 (LM22335-11)</p>	 <p>Threaded tube 3/8"-16NC 1512 (LM22335-41)</p>	
	 <p>Square 3D, Opal 1264 (LM22292-5)</p>	 <p>Square 3D 1400, Black 1489 (LM22305-73 WITHOUT HOLE) 1448 (LM22305-72 HOLE)</p>	 <p>Insert bracket M10 X 1.0 1494 (LM22335-15)</p>	 <p>Threaded tube 1/4"-20NC 1513 (LM22335-42)</p>	
			 <p>Insert bracket 3/8"-16NC 1495 (LM22335-21)</p>		
			 <p>Insert bracket 1/4"-20NC 1496 (LM22335-25)</p>		
			 <p>Wall support bracket silver 1318 (LM22325-01)</p>		
			 <p>Wall support bracket black 1319 (LM22325-05)</p>		
			 <p>Spring bracket 1570 (LM22336)</p>		



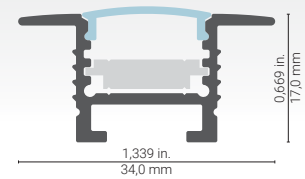
1500 Profile

1500 (LM22230-01)



1000 Series

Dimensional drawing



Recessed profile with adjustable angle! The edge design of the 1500 profile harmonizes your décor and allows a very solid recessed installation. In addition, it offers the possibility of adjusting the projection angle⁽¹⁾ and provides lighting without hotspots*.

(1) With an adjustable aluminum rail.

Features

- Possible aluminum insert of 19.05mm (3/4-inch) wide of 2 different heights for the strip, offering a total of 5 position options for the LED light source, which allows defining the angle of lighting.
- The support rail offers the largest range of installation and assembly.
- Designed to give a uniform light without hot spots* with an opal lens and a strip of 120 LEDs per meter or more.
- The edge allows recessed installation. To be installed in a 19mm (3/4-inch) groove.
- Custom length by sections of 2 to 240 inches (6m).
- Application guide for 10mm (3/8-inch) LED strip or less.
- Designed to meet North-American woodworking standards.
- 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 (over 40 options).

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)

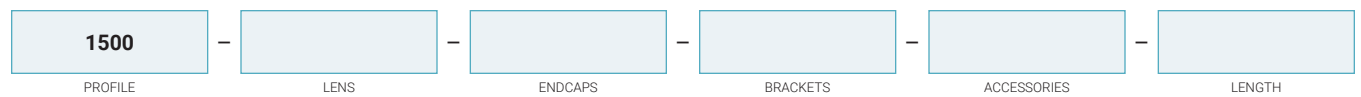


1500 Profile

Components and accessories

1000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH
 <p>1500 Profile 1500 (LM22230-01)</p>	 <p>Standard, Clear 1269 (LM22298)</p>  <p>Standard, Spread 1265 (LM22294)</p>  <p>Standard, Optiflex 1261 (LM22290)</p>  <p>Standard, Opal 1263 (LM22292)</p>	 <p>Standard 1500 Alu 1571 (LM22305-85)</p>	 <p>Flat bracket 1280 (LM22306)</p>  <p>45° bracket 1283 (LM22307)</p>  <p>Swivel Bracket 180° 1286 (LM22308)</p>  <p>Phantom 1290 (LM22310)</p>  <p>2 magnet kit 1316 (LM22330)</p>  <p>Susp. Kwik-Gripper 1/4"-20NC 1497 (LM22335-31)</p>  <p>Susp. Kwik-Gripper M10 X 1.0 1493 (LM22335-11)</p>  <p>Insert bracket M10 X 1.0 1494 (LM22335-15)</p>  <p>Insert bracket 3/8"-16NC 1495 (LM22335-21)</p>  <p>Insert bracket 1/4"-20NC 1496 (LM22335-25)</p>  <p>Wall support bracket silver 1318 (LM22325-01)</p>  <p>Wall support bracket black 1319 (LM22325-05)</p>  <p>Spring bracket 1570 (LM22336)</p>	 <p>Rail Insert 3/4 in. 1235 (LM22221-1)</p>  <p>Horz joiner straight 1325 (LM22335-01)</p>  <p>Horz joiner 45° corner 1328 (LM22335-07)</p>  <p>Horz joiner 90° corner 1326 (LM22335-03)</p>  <p>Vert joiner 90° corner 1327 (LM22335-05)</p>  <p>Threaded tube M10 X 1.0 1511 (LM22335-40)</p>  <p>Threaded tube 3/8"-16NC 1512 (LM22335-41)</p>  <p>Threaded tube 1/4"-20NC 1513 (LM22335-42)</p>	<p>Custom length by sections of 2 to 240 inches (6m).</p>



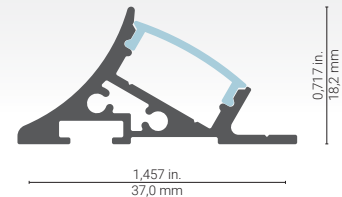
1650 Profile

1650 (LM22240)



1000 Series

Dimensional drawing



Practical and aesthetic, the 1650 is **the sleekest profile for POP displays**. Offering a 30° angle, it has a very aesthetic look with its curved appearance. Optimize the lighting of the items on your shelves and racks with this versatile profile, in addition to providing lighting without hot spots*. The 1650 allows diffusion at an excellent range with its angle of projection of 30°. Use our clear lens with this profile to maximize the light output.

Features

- Profile designed to light articles in displays and shelves.
- 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.
- Designed to meet North-American woodworking standards.

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)

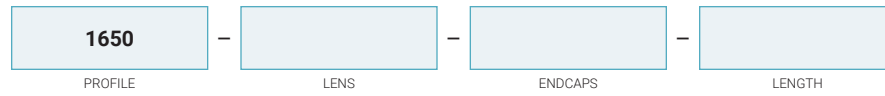


1650 Profile

Components and accessories

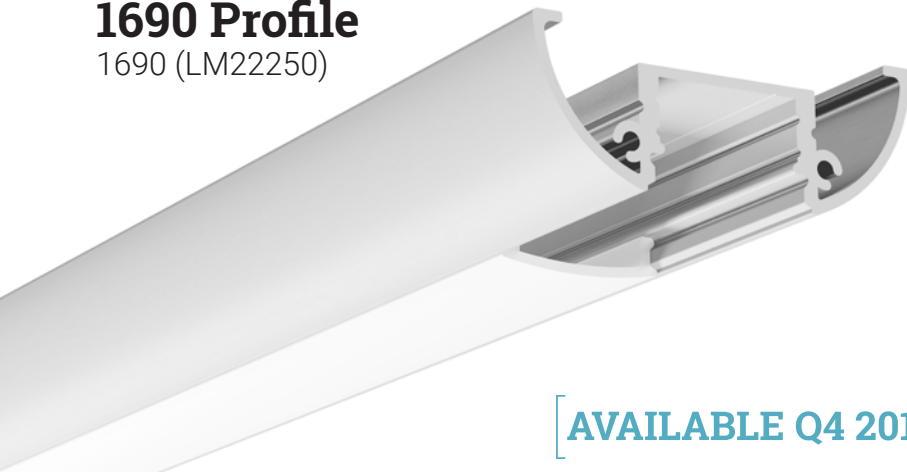
1000 Series

PROFILE	LENSES	ENDCAPS	LENGTH
 <p>1650 Profile 1650 (LM22240) <i>Includes 3M mounting tape</i></p>	 <p>Standard, Clear 1269 (LM22298)</p>	 <p>1650 left endcap 1671 (LM22305-92 WITHOUT HOLE)</p>	<p>Custom length by sections of 2 to 240 inches (6m).</p>
 <p>1650 Profile Black 1651 (LM22240-01) <i>Includes 3M mounting tape</i></p>	 <p>Standard, Spread 1265 (LM22294)</p>	 <p>1650 right endcap 1673 (LM22305-94 WITHOUT HOLE)</p>	
	 <p>Standard, Optiflex 1261 (LM22290)</p>	 <p>1650 left endcap, black 1674 (LM22305-95 WITHOUT HOLE)</p>	
	 <p>Standard, Opal 1263 (LM22292)</p>	 <p>1650 right endcap 1676 (LM22305-96 WITHOUT HOLE)</p>	



1690 Profile

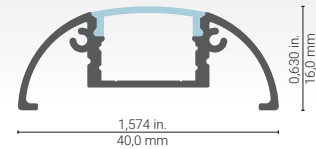
1690 (LM22250)



[AVAILABLE Q4 2016]

1000 Series

Dimensional drawing



A sleek rounded profile especially **designed to conceal brackets and wires**. The 1690 is mostly used under cabinets. It can also serve many other purposes, such as mural fixtures.

Features

- 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.
- Designed to meet North-American woodworking standards.
- 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)

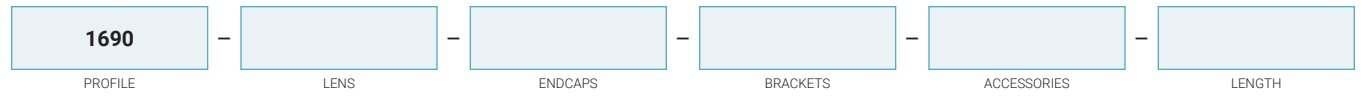


1690 Profile

Components and accessories

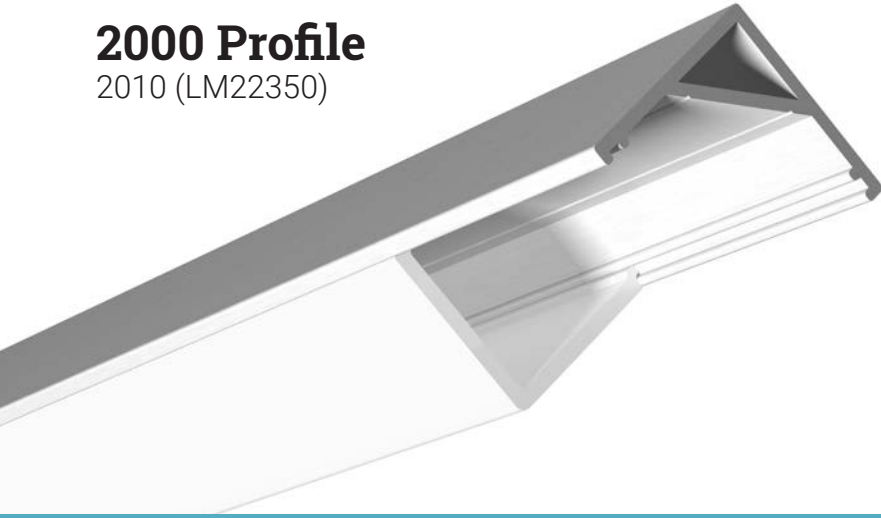
1000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	LENGTH
 <p>1690 Profile 1690 (LM22250)</p>	 <p>Standard, Clear 1269 (LM22298)</p>	 <p>1690 endcap, Alu 1695 (LM22250-05 WITHOUT HOLE) 1691 (LM22250-01 HOLE)</p>	 <p>Flat bracket 1280 (LM22306)</p>	<p>Custom length by sections of 2 to 240 inches (6m).</p>
 <p>1690 Profile, black 1691 (LM22250-01)</p>	 <p>Standard, Spread 1265 (LM22294)</p>	 <p>1690 endcap, black 1696 (LM22250-06 WITHOUT HOLE) 1698 (LM22250-08)</p>		
	 <p>Standard, Optiflex 1261 (LM22290)</p>			
	 <p>Standard, Opal 1263 (LM22292)</p>			



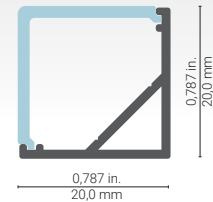
2000 Profile

2010 (LM22350)



2000 Series

Dimensional drawing



Well focused on the task! Offering lighting at **45°** without hot spots*, the 2000 Series excels in lighting products in sales stands, keeping a minimalist style.

Features

- Offers 45° oriented lighting
- 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)



2000 Profile

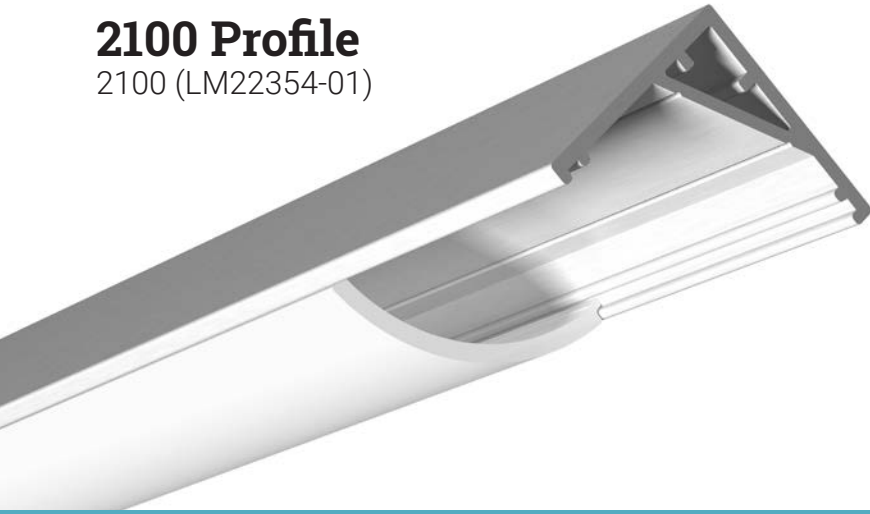
Components and accessories

2000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	LENGTH
 <ul style="list-style-type: none"> 2000 Profile Round 2010 (LM22350) 2000 Profile Square 2020 (LM22352) 	 <ul style="list-style-type: none"> 2000 Round, Clear 2037 (LM22368) 	 <ul style="list-style-type: none"> Round 2000-2100 Right 2171 (LM22392-03 WITHOUT HOLE) 2170 (LM22392-01 HOLE) 	 <ul style="list-style-type: none"> Bracket, 2000 Series 2060 (LM22390) 	<p>Custom length by sections of 2 to 240 inches (6m).</p>
	 <ul style="list-style-type: none"> 2000 Round, Optiflex 2034 (LM22364) 	 <ul style="list-style-type: none"> Round 2000-2100 Left 2173 (LM22392-07 WITHOUT HOLE) 2172 (LM22392-05 HOLE) 		
	 <ul style="list-style-type: none"> 2000 Round, Opal 2030 (LM22360) 			
	 <ul style="list-style-type: none"> 2000 Square, Optiflex 2035 (LM22366) 	 <ul style="list-style-type: none"> Square 2000 2050 (LM22380-05 WITHOUT HOLE) 2053 (LM22380-01 HOLE) 		
	 <ul style="list-style-type: none"> 2000 Square, Opal 2031 (LM22362) 			
2020				
PROFILE	LENS	ENDCAPS	BRACKETS	LENGTH

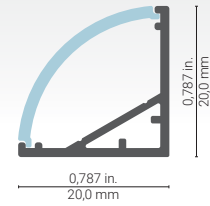
2100 Profile

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



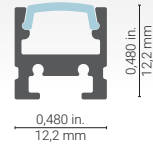
4400 Profile

4024 (LM22483-5)



4000 Series

Dimensional drawing



One of the smallest on the market, guaranteed to be discreet!

The 4400 profile is reduced to a minimum with its size of less than a half-inch, while accepting a standard LED strip*.

* Accepts LED strips up to 8mm wide.

Features

- Ultra-compact aluminum profile of 12.2mm wide by 12.2mm high.
- Custom length by sections of 2 to 240 inches (6m).
- 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.
- Designed to meet North-American woodworking standards.

Options



LED strip compatibility

Compatible with LED strips up to **8mm** 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)



4400 Profile

Components and accessories

4000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH
 <p>4400 Profile 4024 (LM22483-5)</p>	 <p>4000 Clear 4032 (LM22484-3)</p>	 <p>4400 Square 4052 (LM22499-05 WITHOUT HOLE) 4053 (LM22499-01 HOLE)</p>	 <p>Bracket 4400 4064 (LM22490-3)</p>	 <p>Horz joiner straight 4037 (LM22486-3)</p>	<p>Custom length by sections of 2 to 240 inches (6m).</p>
	 <p>4000 Optiflex 4034 (LM22484-5)</p>			 <p>Horz joiner 45° corner 4036 (LM22486-1)</p>	
	 <p>4000 Opal 4030 (LM22484-1)</p>			 <p>Horz joiner 90° corner 4038 (LM22486-5)</p>	
<div style="border: 1px solid black; padding: 5px; text-align: center;">4024</div> <p>PROFILE</p>	<div style="border: 1px solid black; width: 100px; height: 100px;"></div> <p>LENS</p>	<div style="border: 1px solid black; width: 100px; height: 100px;"></div> <p>ENDCAPS</p>	<div style="border: 1px solid black; width: 100px; height: 100px;"></div> <p>BRACKETS</p>	<div style="border: 1px solid black; width: 100px; height: 100px;"></div> <p>ACCESSORIES</p>	<div style="border: 1px solid black; width: 100px; height: 100px;"></div> <p>LENGTH</p>

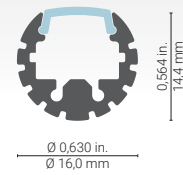
4500 Profile

4022 (LM22482-3)



4000 Series

Dimensional drawing



The time has come to unveil one of our secrets. Here is our magic wand! The 4500 is the most versatile display solution. **With its ultra-compact size** and its **exceptional range of angles**, accepting most LED strips⁽¹⁾, you will find a thousand ways to install it with its wide variety of accessories.

(1) Accepts LED strips ranging up to 10mm wide.

Features

- Ultra-compact size with a diameter of only 16mm.
- Easy-to-install brackets to adjust the projection angle as desired.
- 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).
- Designed to meet North-American woodworking standards.
- 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 (over 40 options).

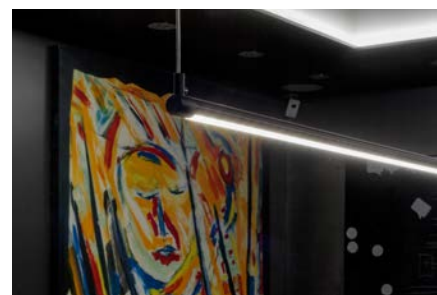
Options



LED strip compatibility

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



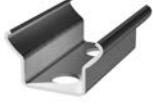








- B3528-xxV-60 - 8mm - 4.8W (95 lm/ft)
- B3528-xxV-120 - 8mm - 9.6W (220 lm/ft)
- B3528-xxV - 120H - 5mm - 9.6W (220 lm/ft)
- B3528-24V - 180H - 5mm - 14.4W (288 lm/ft)
- B5050-xxV-60 - 10mm - 14.4W (407 lm/ft)
- B5050-xxV-72 - 10mm - 17.8W (488 lm/ft)



4500 Profile

Components and accessories

4000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	LENGTH
 <p>4500 Profile 4022 (LM22482-3)</p>	 <p>4000 Clear 4032 (LM22484-3)</p>	 <p>4500 round alu 4050 (LM22497-11 WITHOUT HOLE) 4055 (LM22497-15 HOLE)</p>	 <p>Surface 4500 round 4062 (LM22490-1)</p>	<p>Custom length by sections of 2 to 240 inches (6m).</p>
 <p>4500 Profile Black 4021 (LM22482-5)</p>	 <p>4000 Optiflex 4034 (LM22484-5)</p>	 <p>4500 round alu black 4051 (LM22497-35 WITHOUT HOLE) 4056 (LM22497-31 HOLE)</p>	 <p>"U" bracket alu 4065 (LM22501-1)</p>	
	 <p>4000 Opal 4030 (LM22484-1)</p>		 <p>"P" bracket alu 4067 (LM22501-5)</p>	
			 <p>Arm Kit Vert Surface 4090 (LM22495-1)</p>	
			 <p>Arm Kit Vert Insert 4092 (LM22495-3)</p>	
			 <p>Arm Kit Horz Surface 4070 (LM22492-1)</p>	
			 <p>Arm Kit Horz Insert 4072 (LM22492-3)</p>	



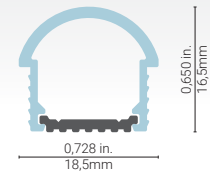
5200 Profile

5020 (LM22510-5)



5000 Series

Dimensional drawing



This profile is made of **flexible acrylic with a strip support tab made of aluminum** for better heat dissipation. This outstanding extrusion is recessed and has a tubular appearance. The 5200 profile consists of a curved half-moon-shaped lens and a support for the LED strip giving a cabinet, storage or wall lamp. It is economical and without hot spots*.

Features

- Designed to give a uniform light without hot spots with an opal lens and a strip of 120 LEDs per meter or more.
- The recessed lamp has a height of 8mm (0.31 inch) from the wall.
- The support tab for the LED strip is made of aluminum for better heat dissipation.
- The minimal depth of the hole is 8.5mm (1/3 inch) and the width is of 17mm (2/3 inch)
- Custom length by sections of 96 inches (2.44m).
- Application guide for 10mm (3/8-inch) LED strip or less.
- Designed to meet North-American woodworking standards.

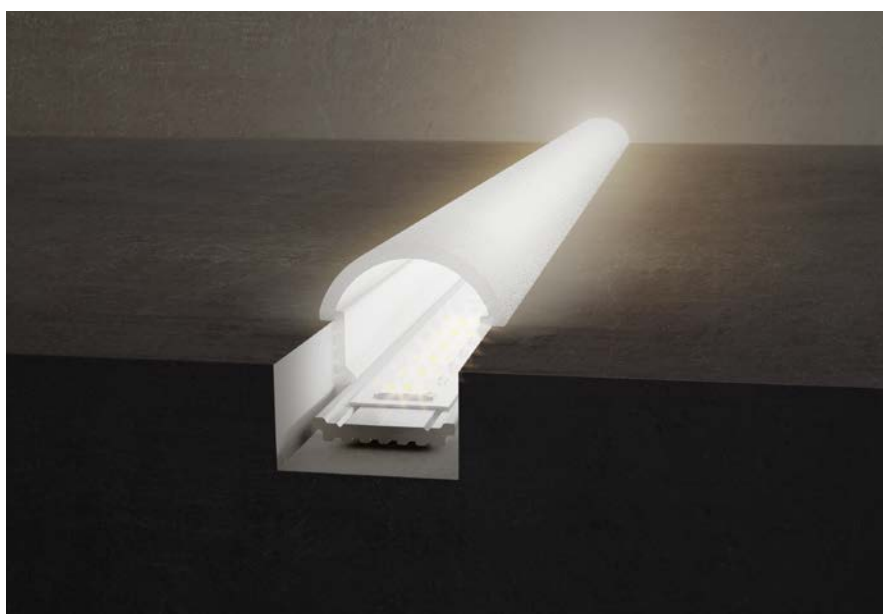
Options



LED strip compatibility

Compatible with LED strips up to **10mm** 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)
- B5050-xxV-60 - 10mm - 14.4W (407 lm/ft)
- B5050-xxV-72 - 10mm - 17.8W (488 lm/ft)



5200 Profile

Components and accessories

PROFILE

LENGTH



Custom length by sections of 96 inches (2.44m).

5200 Round
5020 (LM22510-5)
Included Support

5020

PROFILE

LENGTH

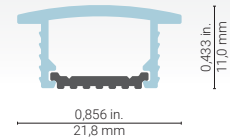
5300 Profile

5010 (LM22510-1)



5000 Series

Dimensional drawing



This **profile is made of flexible acrylic with a strip support tab made of aluminum** for better heat dissipation. This outstanding extrusion is recessed with a slight edge on each side. The 5300 profile consists of a built-in lens with edges and a support for the LED strip giving a cabinet, storage or wall lamp.

Features

- The recessed lamp has a height of 8mm (0.31 inch) from the wall.
- The support tab for the LED strip is made of aluminum.
- The minimal depth of the hole is 8.5mm (1/3 inch) and the width is 17mm (2/3 inch).
- Custom length by sections of 96 inches (2.44m).
- Application guide for 10mm (3/8-inch) LED strip or less.
- Designed to meet North-American woodworking standards.

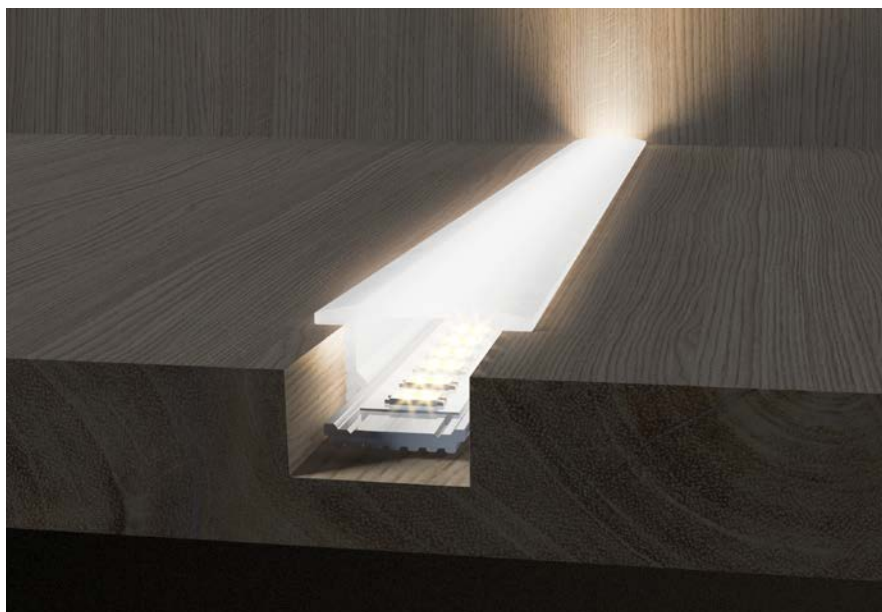
Options



LED strip compatibility

Compatible with LED strips up to **10mm** 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)
- B5050-xxV-60 - 10mm - 14.4W (407 lm/ft)
- B5050-xxV-72 - 10mm - 17.8W (488 lm/ft)



5300 Profile

Components and accessories

PROFILE

LENGTH



Custom length by sections of 96 inches (2.44m).

5300 Flush
5010 (LM22510-1)
Included Support

5010

PROFILE

LENGTH

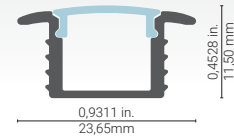
5350 Profile

5350 (LM22520)



5000 Series

Dimensional drawing



Here is a **compact and recessed** profile allowing you to make the light source and the LED invisible*. The edges on each side of this extrusion allow 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.
- The edge allows recessed installation. To be installed in a 19mm (3/4-inch) groove.
- Custom length by sections of 96 inches (2.44m).
- Application guide for 10mm (3/8-inch) LED strip or less.
- Designed to meet North-American woodworking standards.
- Made of ALCOA aluminum alloy 6063 T-5 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 **10mm** 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)
- B5050-xxV-60 - 10mm - 14.4W (407 lm/ft)
- B5050-xxV-72 - 10mm - 17.8W (488 lm/ft)

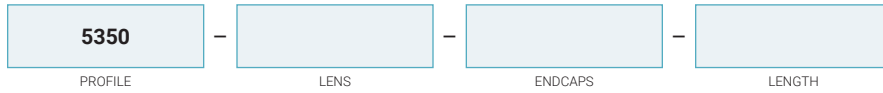


5350 Profile

Components and accessories

5000 Series

PROFILE	LENSES	ENDCAPS	LENGTH
 5350 Profile 5350 (LM22520)	 5350 Opal 5040 (LM22520-40)	 Standard 5350 Alu 5005 (LM22520-05 WITHOUT HOLE) 5001 (LM22520-01 HOLE)	Custom length by sections of 2 to 96 inches (2.44m).



6500 Profile

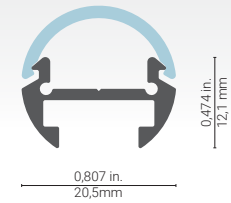
6500 (LM22800-01)



[AVAILABLE Q4 2016]

6000 Series

Dimensional drawing

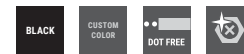


Style and elegance in a compact format! The 6500 model is designed to accommodate a single lens in a very distinguished manner. It is designed to provide a thin tubular suspended lamp with a wide lighting angle.

Features

- Designed to give a uniform light without hot spots with an opal lens and a strip of 120 LEDs per meter or more.
- Compact aluminum profile of 20.5mm in diameter (with lens).
- Ideal for suspended lights.
- Custom length by sections of 2 to 240 inches (6m).
- Designed to meet North-American woodworking standards.
- 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 **12mm** 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)
- B5050-xxV-60 - 10mm - 14.4W (407 lm/ft)
- B5050-xxV-72 - 10mm - 17.8W (488 lm/ft)

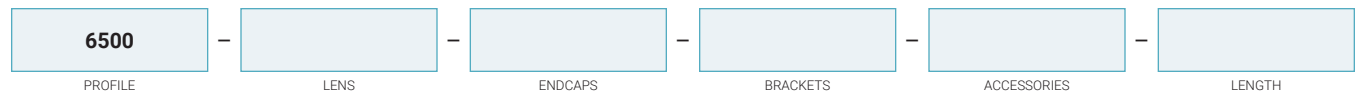


6500 Profile

Components and accessories

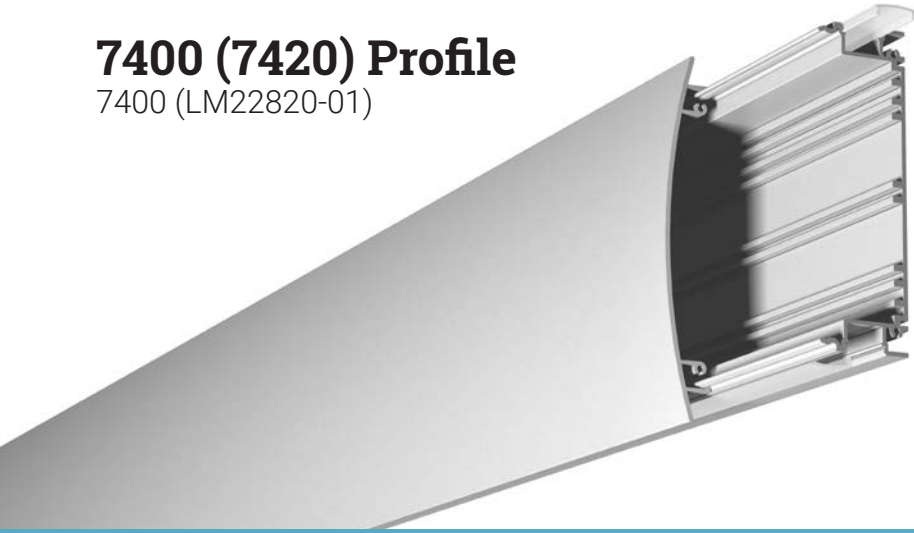
6000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH
 <p>6500 Profile 6500 (LM22800-01)</p>	 <p>6500 Clear 6261 (LM22810-01)</p>	 <p>6500 endcap, Alu 6270 (LM22810-11 WITHOUT HOLE)</p>	 <p>Phantom 1290 (LM22310)</p>	 <p>Horz joiner straight 1325 (LM22335-01)</p>	<p>Custom length by sections of 2 to 240 inches (6m).</p>
 <p>6500 Profile Black 6501 (LM22800-02)</p>	 <p>6500 Optiflex 6262 (LM22810-03)</p>	 <p>6500 endcap, black 6271 (LM22810-15 WITHOUT HOLE)</p>	 <p>2 magnet kit 1316 (LM22330)</p>	 <p>Horz joiner 45° corner 1328 (LM22335-07)</p>	
	 <p>6500 Opal 6263 (LM22810-05)</p>		 <p>Susp. Kwik-Gripper 1/4"-20NC 1497 (LM22335-31)</p>	 <p>Horz joiner 90° corner 1326 (LM22335-03)</p>	
			 <p>Susp. Kwik-Gripper M10 X 1.0 1493 (LM22335-11)</p>	 <p>Vert joiner 90° corner 1327 (LM22335-05)</p>	
			 <p>Insert bracket M10 X 1.0 1494 (LM22335-15)</p>	 <p>Threaded tube M10 X 1.0 1511 (LM22335-40)</p>	
			 <p>Insert bracket 3/8"-16NC 1495 (LM22335-21)</p>	 <p>Threaded tube 3/8"-16NC 1512 (LM22335-41)</p>	
			 <p>Insert bracket 1/4"-20NC 1496 (LM22335-25)</p>	 <p>Threaded tube 1/4"-20NC 1513 (LM22335-42)</p>	
			 <p>Spring bracket 1570 (LM22336)</p>		



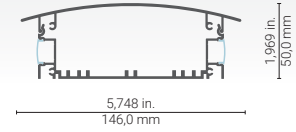
7400 (7420) Profile

7400 (LM22820-01)



7000 Series

Dimensional drawing



Make **custom slightly rounded wall luminaires** with our 7420 faceplate for profile 7400. Profile 7400 offers several possibilities of lighting and accepts most LED strips and lenses of the 1000 Series. The bright strips pointing up and down allow you to vary the intensity of lighting, color or even create different desired effects. You can design both horizontal and vertical 20 foot long luminaires that can be connected to a conventional electrical junction box.

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 strip or less in top and bottom insert.
- Made of ALCOA 6063 T-5 aluminum alloy increasing heat dissipation.

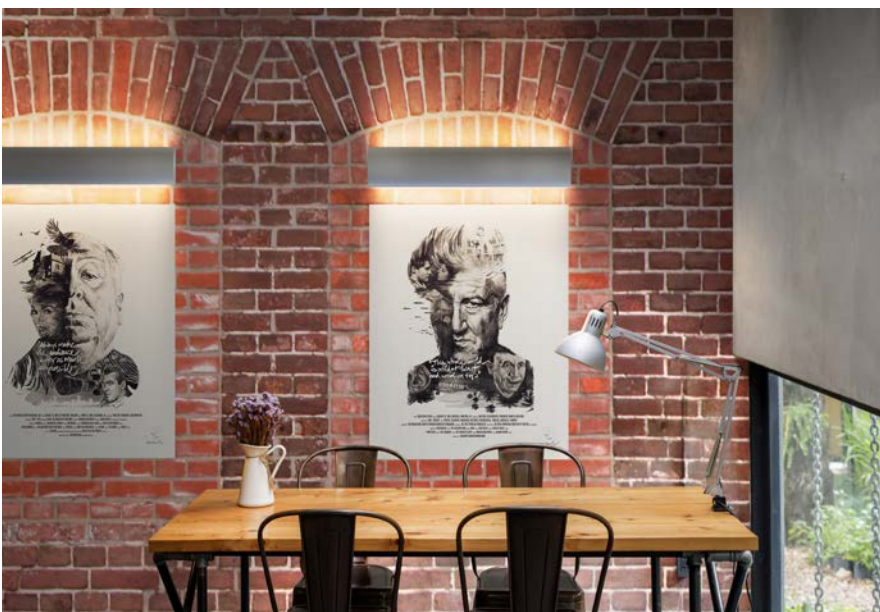
Options



LED strip compatibility

The top and bottom inserts are 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)

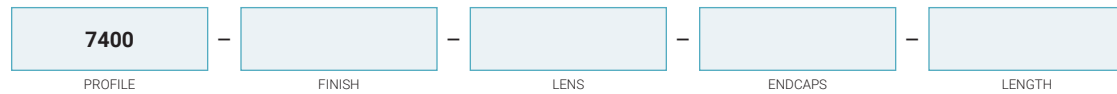


7400 Profile

Components and accessories

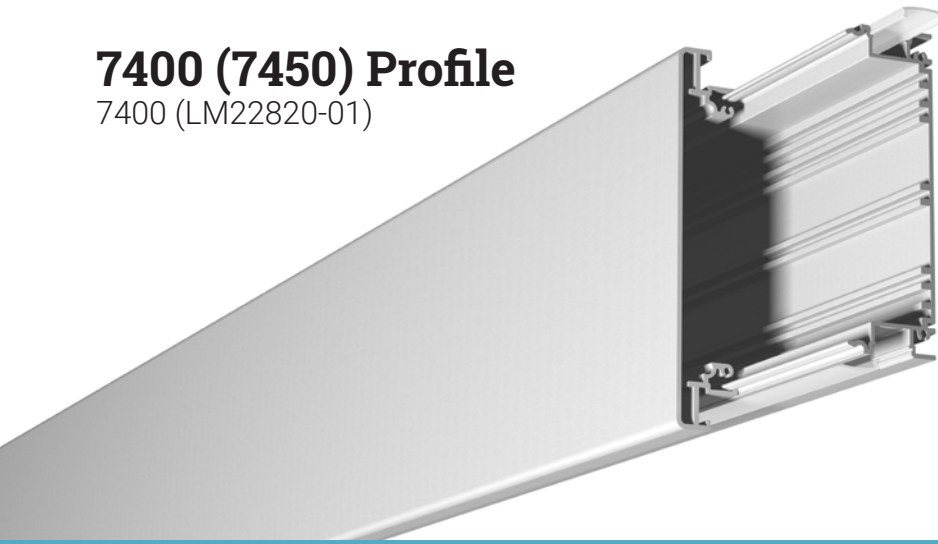
7000 Series

PROFILE	FINISH	LENSES	ENDCAPS	LENGTH
 <p>7400 Profile 7400 (LM22820-01)</p>	 <p>Round cover alu 7420 7420 (LM22820-11)</p>	 <p>Standard, Transparente 1269 (LM22298)</p>  <p>Standard, Spread 1265 (LM22294)</p>  <p>Standard, Optiflex 1261 (LM22290)</p>  <p>Standard, Opal 1263 (LM22292)</p>	 <p>Endcap alu 7420 7470 (LM22820-51)</p>	<p>Custom length by sections of 6 to 240 inches (6m).</p>



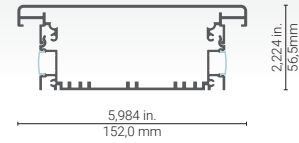
7400 (7450) Profile

7400 (LM22820-01)



7000 Series

Dimensional drawing



Make **flat wall fixtures to create beautiful customized nameplates** with our 7450 finish for 7400 profile. It accepts most LED strips and lenses of the 1000 Series. The bright strips pointing up and down allow you to vary the intensity of lighting, color or even create different desired effects. You can design both horizontal and vertical 20 foot long luminaires that can be connected to a conventional electrical junction box.

* See some illustrated examples.

Features

- Designed to create custom nameplates of all kinds.
- 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 strip or less in top and bottom insert.
- Made of ALCOA 6063 T-5 aluminum alloy increasing heat dissipation.

Options



LED strip compatibility

The top and bottom inserts are 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)



7450 Profile

Components and accessories

7000 Series

PROFILE	FINISH	LENSES	ENDCAPS	LENGTH
 <p>7400 Profile 7400 (LM22820-01)</p>	 <p>Flat cover alu 7450 7450 (LM22820-15)</p>	 <p>Standard, Transparente 1269 (LM22298)</p>  <p>Standard, Spread 1265 (LM22294)</p>  <p>Standard, Optiflex 1261 (LM22290)</p>  <p>Standard, Opal 1263 (LM22292)</p>	 <p>Endcap alu 7450 7471 (LM22820-55)</p>	<p>Custom length by sections of 6 to 240 inches (6m).</p>
<p>7400</p> <p>PROFILE</p>	<p>FINISH</p>	<p>LENS</p>	<p>ENDCAPS</p>	<p>LENGTH</p>

7650 Profile

7630 (LM22840-21)



7000 Series

Dimensional drawing



Create beautiful mural or suspended light fixtures using our acrylic tubes, to a maximum length of 12 feet. The 7650 profile offers several possibilities of lighting and accepts most LED strips **that can be applied to one of the 3 surfaces of the 1900 profile** created for that purpose, allowing you to vary the intensity and color of the lighting. Whether horizontal or vertical, the mural luminaires can be installed onto a conventional electrical junction box. It has a unique mounting canopy that can accommodate the required transformer. Due to the large diameter of the opal acrylic tube, the LED hot spots are invisible*.

Features

- Can be installed in 12 foot lengths.
- Custom length by sections of 6 to 144 inches (3.6m).
- Application guide for 10mm (3/8-inch) LED strip or less on 3 sides.
- Made of ALCOA 6063 T-5 aluminum alloy increasing heat dissipation.
- Designed to give a uniform light without hot spots* with a strip of 120 LEDs per meter or more.

Options



LED strip compatibility

Compatible with LED strips up to **14mm** wide* on the central surface and up to **10mm*** on the side surfaces.

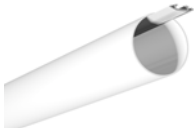













- (* and *) B3528-xxV-120 - 8mm - 9.6W (220 lm/ft)
- (* and *) B3528-xxV - 120H - 5mm - 9.6W (220 lm/ft)
- (* and *) B3528-24V - 180H - 5mm - 14.4W (288 lm/ft)
- (*) B3528-xxV-240 - 14mm - 19.5W (410 lm/ft)

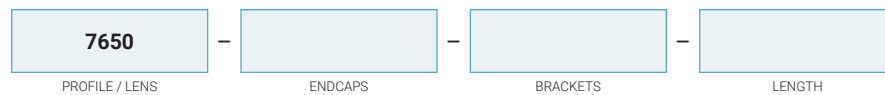


7650 Profile

Components and accessories

7000 Series

PROFILE / LENSES	ENDCAPS	BRACKETS	LENGTH
 <p>7650 Profile 7630 (LM22840-21)</p>	 <p>7650 Aluminum endcaps 7670 (LM22840-51)</p>	 <p>Aluminum canopy 7620 (LM22840-11)</p>	<p>Custom length by sections of 6 to 144 inches (3.6 m).</p>
	 <p>7650 Brushed nickel endcaps 7671 (LM22840-52)</p>	 <p>Brushed nickel canopy 7621 (LM22840-12)</p>	
		 <p>2 magnet kit 1316 (LM22330)</p>	
		 <p>Susp. Kwik-Gripper 1/4"-20NC 1497 (LM22335-31)</p>	
		 <p>Susp. Kwik-Gripper M10 X 1.0 1493 (LM22335-11)</p>	
		 <p>Insert bracket M10 X 1.0 1494 (LM22335-15)</p>	
		 <p>Insert bracket 3/8"-16NC 1495 (LM22335-21)</p>	
		 <p>Insert bracket 1/4"-20NC 1496 (LM22335-25)</p>	
		 <p>Threaded tube M10 X 1.0 1511 (LM22335-40)</p>	
		 <p>Threaded tube 3/8"-16NC 1512 (LM22335-41)</p>	
		 <p>Threaded tube 1/4"-20NC 1513 (LM22335-42)</p>	



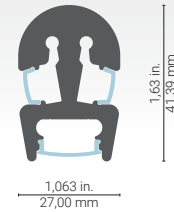
7800 Profile (POLETRUSS)

7800 (LM22850-01)



7000 Series

Dimensional drawing



Illuminate the inside of your closet to see your clothes and accessories! The 7800 profile is our most robust closet pole and offers **3 possibilities for lighting your clothes** and your entire wardrobe. This rod accepts most LED strips and the 1000 and 4000 series lenses. You can even add a touch of woodwork in order to give it a classy appearance*.

* See examples below.

Features

- Standard diameter for wardrobe rods (requires our specific installation parts).
- Compatible with the 1000 and the 4000 series lenses.
- Can be installed in length of 10 feet without additional support.
- Custom length by sections of up to 96 inches (2.44m).
- Application guide for 10mm (3/8-inch) LED strip or less in the bottom insert.
- Made of ALCOA 6063 T-5 aluminum alloy increasing heat dissipation.
- Compatible with several installation accessories.
- Designed to meet North-American woodworking standards.

Options



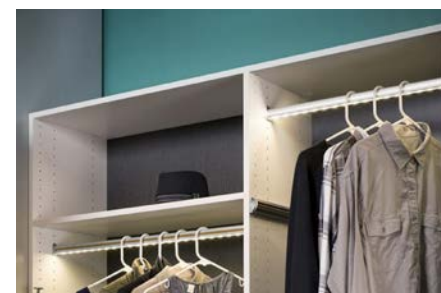
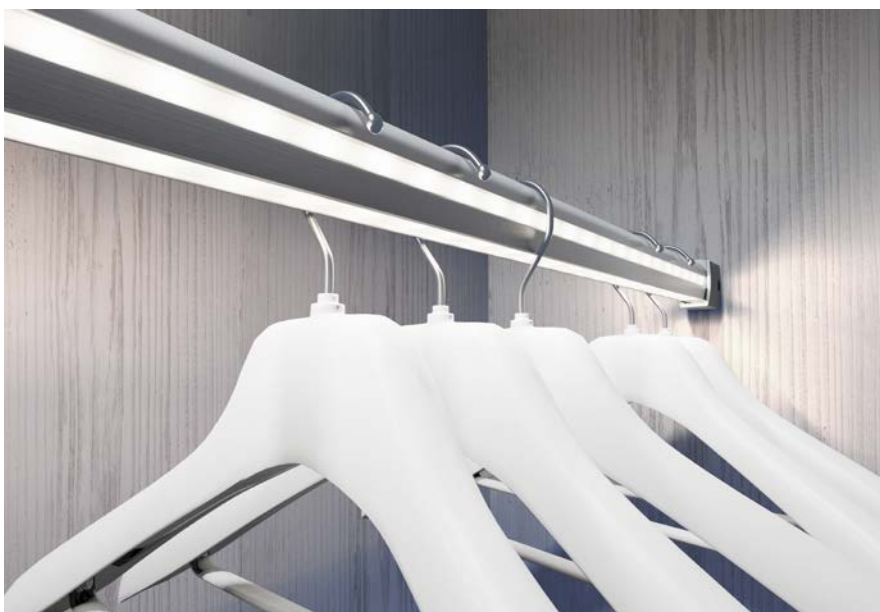
LED strip compatibility

The bottom insert is 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)

Front and rear inserts are compatible with LED strips up to 8mm wide and our wooden inserts.










- 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)
- SIDE WOOD YELLOW BIRCH
- SIDE WOOD OAK

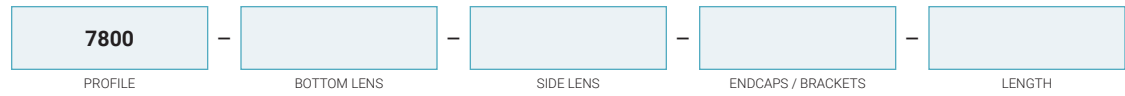


7800 Profile

Components and accessories

7000 Series

PROFILE	BOTTOM LENSES	SIDE LENSES	ENDCAPS / BRACKETS	LENGTH
 <p>7800 Profile 7800 (LM22850-01)</p>	 <p>Standard, Clear (bottom) 1269 (LM22298)</p>	 <p>4000 Clear (side) 4032 (LM22484-3)</p>	 <p>Ens. support / endcaps 7800 7840 (LM22850-11)</p>	<p>Custom length by sections of 6 to 96 inches (2.44m).</p>
	 <p>Standard, Optiflex (bottom) 1261 (LM22290)</p>	 <p>4000 Optiflex (side) 4034 (LM22484-5)</p>		
	 <p>Standard, Opal (bottom) 1263 (LM22292)</p>	 <p>4000 Opal (side) 4030 (LM22484-1)</p>		
		 <p>Side wood yellow birch 9887 (LM22960-87)</p>		
		 <p>Side wood oak 9889 (LM22960-89)</p>		



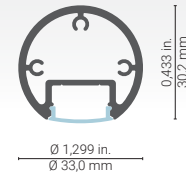
7850 Profile

7850 (LM22850-20)



7000 Series

Dimensional drawing



Illuminate the inside of your closet to see your clothes and accessories! Profile number 7850 is a sturdy rod for wardrobes, **offering lighting directed onto your clothes and on the hangers.** This series accepts most LED strips as well as the 1000 Series lenses.

Features

- Standard diameter for wardrobe rods (requires our specific installation parts).
- Compatible with the 1000 Series lenses.
- Custom length by sections of 6 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.
- 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)



7850 Profile

Components and accessories

7000 Series

PROFILE	LENSES	ENDCAPS/ BRACKETS	LENGTH
 <p>7850 Profile 7850 (LM22850-20)</p>	 <p>Standard, Clear 1269 (LM22298)</p>  <p>Standard, Spread 1265 (LM22294)</p>  <p>Standard, Optiflex 1261 (LM22290)</p>  <p>Standard, Opal 1263 (LM22292)</p>	 <p>Ens. supp. tringle standard 7855 (LM22850-30)</p>	<p>Custom length by sections of 6 to 240 inches (6m).</p>
<p>7850</p> <p>PROFILE</p>	<p>LENS</p>	<p>ENDCAPS / BRACKETS</p>	<p>LENGTH</p>

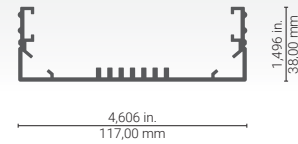
7900 (7920) Profile

7900 (LM22260)



7000 Series

Dimensional drawing



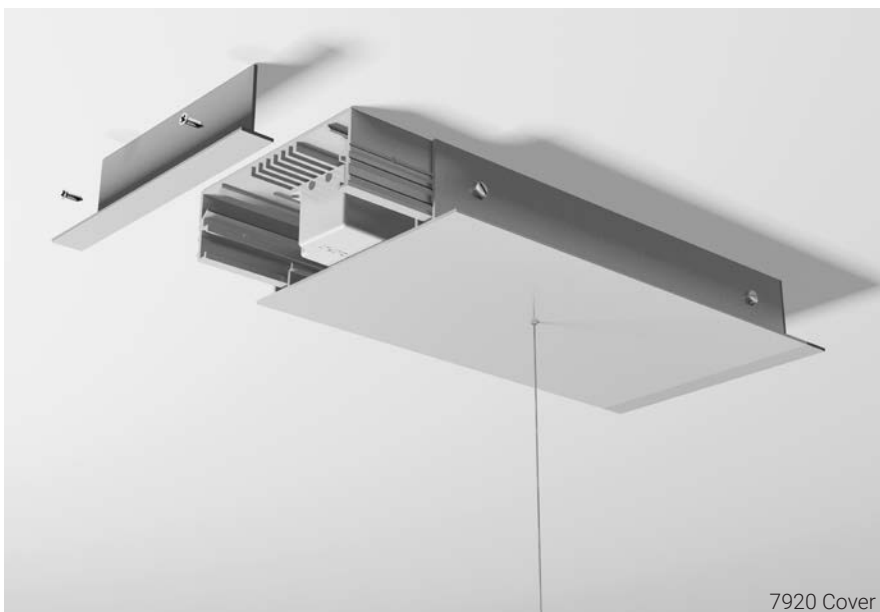
Here is **the most versatile light canopy** on the market! The 7900 suits your needs. You can select the desired length (up to 20 linear feet) as well as the drilling position of the junction box.

Options

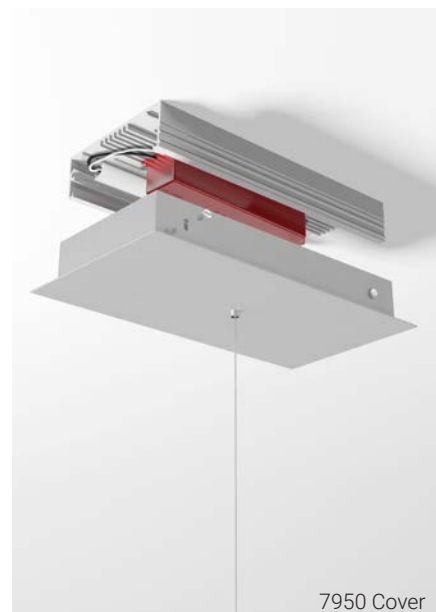


Features

- Can be installed in 20 foot lengths.
- Custom length by sections of 6 to 240 inches (6m).
- Made of ALCOA aluminum alloy 6063 T-5 increasing heat dissipation.
- Conceived to create various custom canopies.



7920 Cover






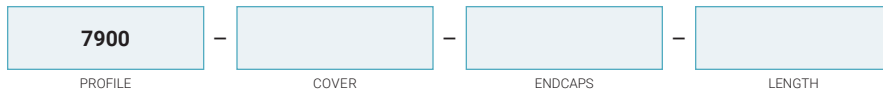
7950 Cover

7900 Profile

Components and accessories

7000 Series

PROFILE	COVER	ENDCAPS	LENGTH
 7900 Profile 7900 (LM22260)	 Face Plate (Custom) 7920 (LM22260-20)	 Standard 7900 Alu 7905 (LM22260-25)	Custom length by sections of 2 to 240 inches (6m).

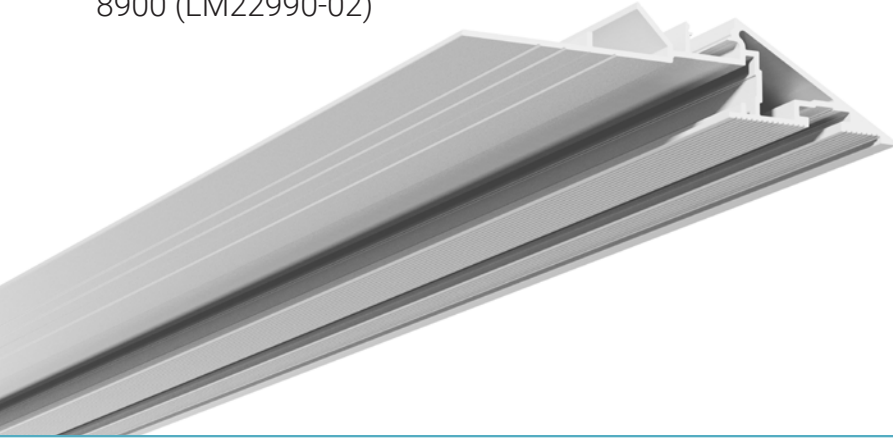


OR



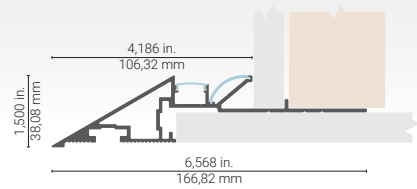
8900 Profile (KNIFE EDGE)

8900 (LM22990-02)



8000 Series

Dimensional drawing



An architectural **"Knife Edge"** profile, **ideal for creating cove and drop ceilings!** The 8900 is a simple and innovative profile for ceiling design without requiring bulky and hard-to-build wooden structures. In a seamless and easy installation, the profile is a direct fit for standard 5/8-inch drywall plasterboard, and will also accommodate 1/2-inch boards with 1/8" shims installed onsite. Its compact and sleek finish will create the Wow you're looking for. The profile can be used with or without lighting. Two channels under different angles allow you to incorporate the LED strips of your choice, to wash the wall and ceiling above, project light toward the center of the room, or both. The channels accept most 1000 and 2000 Series lenses, allowing you to fine tune lighting effects to perfection.

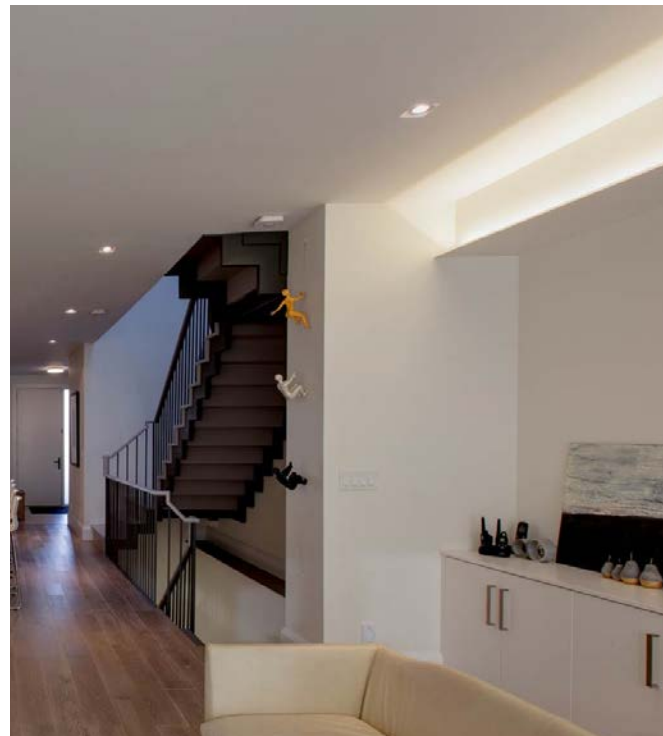
Options



LED strip compatibility

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

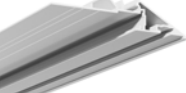








- B3528-xxV-60 - 8mm - 4.8W (95 lm/ft)
- B3528-xxV-120 - 8mm - 9.6W (220 lm/ft)
- B3528-xxV - 120H - 5mm - 9.6W (220 lm/ft)
- B3528-24V - 180H - 5mm - 14.4W (288 lm/ft)
- B3528-xxV-240 - 14mm - 19.5W (410 lm/ft)
- B5050-xxV-60 - 10mm - 14.4W (407 lm/ft)
- B5050-xxV-72 - 10mm - 17.8W (488 lm/ft)



8900 Profile (KNIFE EDGE)

Components and accessories

8000 Series

PROFILE	UP LENSES	AREA LIGHT LENSES	ACCESSORIES	LENGTH
 <p>8900 Profile 8900 (LM22990-02)</p>	 <p>1000 Standard, Clear 1269 (LM22298)</p>	 <p>2000 Round, Clear 2037 (LM22368)</p>	 <p>8900 Horiz. joiner straight (1324) 1324 (LM22335-02)</p>	<p>Custom length by sections of 6 to 120 inches (3m).</p>
 <p>1000 Standard, Optiflex 1261 (LM22290)</p>	 <p>2000 Round, Optiflex 2034 (LM22364)</p>	 <p>8900 Horiz. joiner 45° corner 1329 (LM22335-08)</p>		
 <p>1000 Standard, Opal 1263 (LM22292)</p>	 <p>2000 Round, Opal 2030 (LM22360)</p>	 <p>Horiz. joiner 90° corner 1337 (LM22335-04)</p>		
			 <p>Vert. joiner 90° corner 1338 (LM22335-09)</p>	



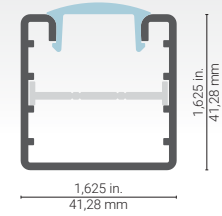
9200 Profile (LUXSTRUT)

9200 (LM22950-10)



9000 Series

Dimensional drawing

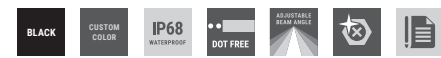


This LED profile is easy to install and ideal for **residential, commercial and industrial projects**. Built in 6063 T-5 aluminum, our DEL extrusion can be installed in **dry or humid locations**. It can also be painted to match your decor. Available in lengths of 20 feet, you can create the desired effect, even in larger spaces and heights. **This profile can be surface mounted.**

Features

- Designed to give a uniform light without hot spots with an opal lens and a strip of 72 LEDs per meter or more.
- Custom length by sections of 2 to 240 inches (6m).
- 3 application guides for 10mm (3/8-inch) or narrower LED strips.
- Possibility to install 2 strips of 14mm for even more power.
- 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.
- Suitable for outdoor installation.
- Has 3 position slots for the LED strip tray insert (the closer the strip is to the lens, the higher the chances of seeing the bright spots).

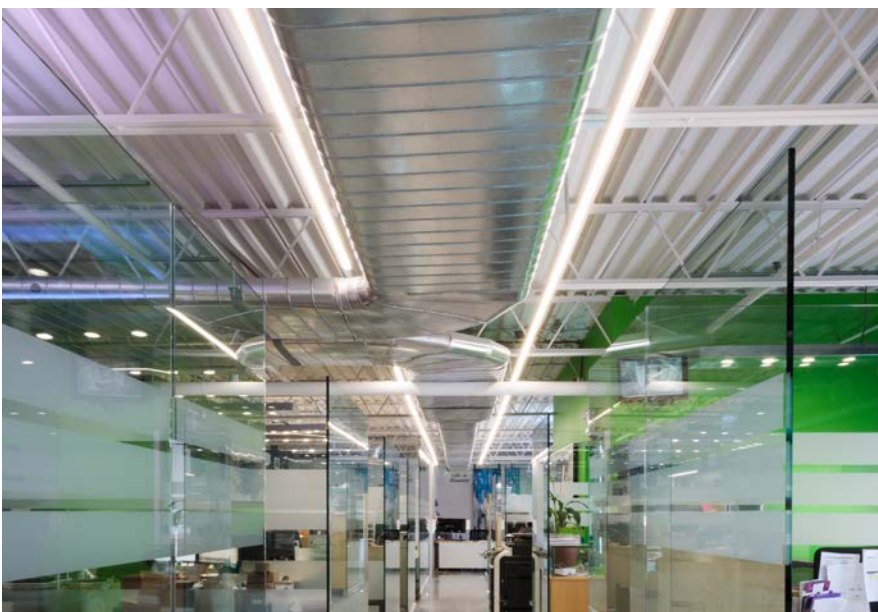
Options



LED strip compatibility

Compatible with LED strips up to **33mm** wide.










- B3528-xxV-60 - 8mm - 4.8W (95 lm/ft) 1-3 strips
- B3528-xxV-120 - 8mm - 9.6W (220 lm/ft) 1-3 strips
- B3528-xxV - 120H - 5mm - 9.6W (220 lm/ft) 1-3 strips
- B3528-24V - 180H - 5mm - 14.4W (288 lm/ft) 1-3 strips
- B3528-xxV-240 - 14mm - 19.5W (410 lm/ft) 1-2 strips
- B5050-xxV-60 - 10mm - 14.4W (407 lm/ft) 1-3 strips
- B5050-xxV-72 - 10mm - 17.8W (488 lm/ft) 1-3 strips



9200 Profile (LUXSTRUT)

Components and accessories

9000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH
 <p>9200 Profile 9200 (LM22950-10)</p>	 <p>9000 Clear 9547 (LM22960-7)</p>	 <p>9200-9400 Alu 9270 (LM22970-11)</p>	 <p>Surface 9000 9571 (LM22980-1)</p>	 <p>Rail Insert 1,4 in. (37mm) 9000 (LM22954-99)</p>	<p>Custom length by sections of 2 to 240 inches (6m).</p>
 <p>9200 Profile Black 9512 (LM22950-2)</p>	 <p>9000 Optiflex 9541 (LM22960-1)</p>	 <p>9200-9400 Alu, Black 9272 (LM22970-15)</p>			
	 <p>9000 Opal 9543 (LM22960-3)</p>				



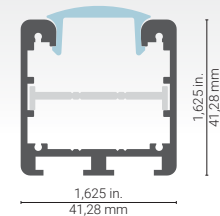
9400 Profile

9400 (LM22950-30)



9000 Series

Dimensional drawing



This LED profile is easy to install and ideal for **residential, commercial and industrial projects**. Great in open or high spaces, this profile can be installed on surfaces or suspended. It is a profile designed to ensure that the points of the LED source are not visible*, offering linear lighting that's soft and uniform. All in one! A great design and versatility combined!

Features

- 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).
- 3 application guides for 10mm (3/8-inch) or narrower LED strips.
- Possibility to install 2 IP22 strips of 14mm for even more power.
- 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 (over 40 options).
- Suitable for outdoor installation.
- Has 3 position slots for the LED strip tray insert (the closer the strip is to the lens, the higher the chances of seeing the bright spots).

Options



LED strip compatibility

Compatible with LED strips up to **33mm** wide.




















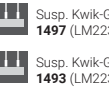

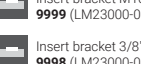
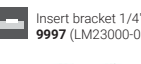

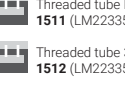
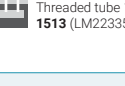
- B3528-xxV-60 - 8mm - 4.8W (95 lm/ft) 1-3 strips
- B3528-xxV-120 - 8mm - 9.6W (220 lm/ft) 1-3 strips
- B3528-xxV - 120H - 5mm - 9.6W (220 lm/ft) 1-3 strips
- B3528-24V - 180H - 5mm - 14.4W (288 lm/ft) 1-3 strips
- B3528-xxV-240 - 14mm - 19.5W (410 lm/ft) 1-2 strips
- B5050-xxV-60 - 10mm - 14.4W (407 lm/ft) 1-3 strips
- B5050-xxV-72 - 10mm - 17.8W (488 lm/ft) 1-3 strips

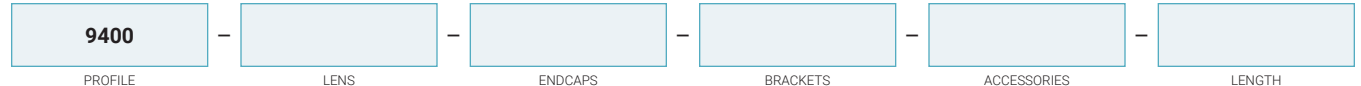


9400 Profile

Components and accessories

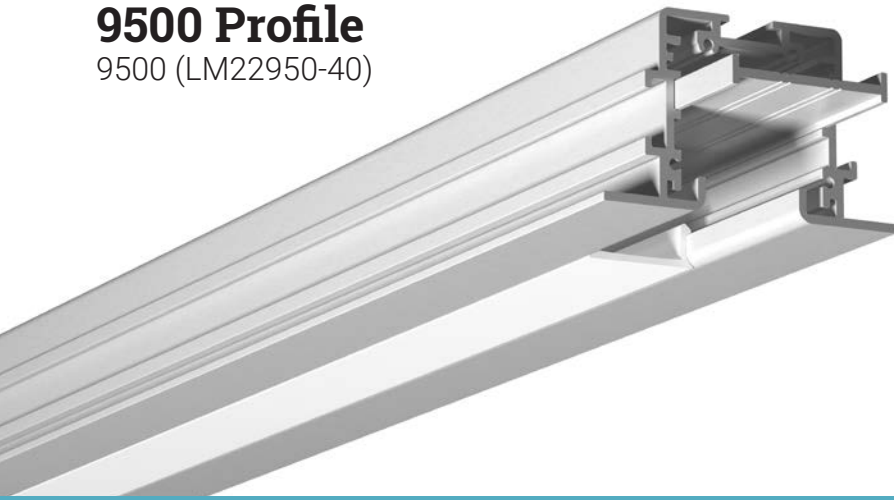
9000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH
 <p>9400 Profile 9400 (LM22950-30)</p>	 <p>9000 Clear 9547 (LM22960-7)</p>	 <p>9200-9400 Alu 9270 (LM22970-11)</p>	 <p>Surface 9000 9571 (LM22980-1)</p>	 <p>Rail Insert 1.4 in. (37mm) 9000 (LM22954-99)</p>	<p>Custom length by sections of 2 to 240 inches (6m).</p>
 <p>9400 Profile Black 9410 (LM22950-35)</p>	 <p>9000 Optiflex 9541 (LM22960-1)</p>	 <p>9200-9400 Alu, Black 9272 (LM22970-15)</p>	 <p>Wall bracket 9486 (LM22980-41)</p>	 <p>Horz joiner straight 1325 (LM22335-01)</p>	
 <p>9000 Opal 9543 (LM22960-3)</p>	 <p>9000 Focus 9545 (LM22960-5)</p>		 <p>Signage swivel bracket 9492 (LM22980-61)</p>	 <p>Horz joiner 45° corner 1328 (LM22335-07)</p>	
			 <p>Swivel sign arm small 6 in. 9491 (LM22980-55)</p>	 <p>Horz joiner 90° corner 1326 (LM22335-03)</p>	
			 <p>Swivel sign arm large 18 in. 9490 (LM22980-51)</p>	 <p>Vert joiner 90° corner 1327 (LM22335-05)</p>	
			 <p>Susp. Kwik-Gripper 1/4"-20NC 1497 (LM22335-31)</p>		
			 <p>Susp. Kwik-Gripper M10 X 1.0 1493 (LM22335-11)</p>		
			 <p>Insert bracket M10 X 1.0 9999 (LM23000-01)</p>		
			 <p>Insert bracket 3/8"-16NC 9998 (LM23000-03)</p>		
			 <p>Insert bracket 1/4"-20NC 9997 (LM23000-05)</p>		
			 <p>Threaded tube M10 X 1.0 1511 (LM22335-40)</p>		
			 <p>Threaded tube 3/8"-16NC 1512 (LM22335-41)</p>		
			 <p>Threaded tube 1/4"-20NC 1513 (LM22335-42)</p>		



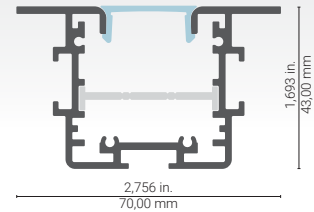
9500 Profile

9500 (LM22950-40)



9000 Series

Dimensional drawing



This LED profile is easy to install and is **ideal for residential, commercial and industrial projects**. It can be installed in dry or humid locations. It can also be painted to match your décor. Available in lengths of 20 feet, you can create the desired effect, even in larger spaces and heights. This profile can be installed in **suspended or plasterboard ceilings and walls**.

Features

- Designed to give a uniform light without hot spots with an opal lens and a strip of 72 LEDs per meter or more.
- Custom length by sections of 2 to 240 inches (6m).
- 3 Application guide for 10mm (3/8-inch) LED strip or less.
- Possibility to install 2 strips of 14mm for even more power.
- 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.
- Suitable for outdoor installation.
- Has 3 position slots for the LED strip tray insert (the closer the strip is to the lens, the higher the chances of seeing the bright spots).

Options



LED strip compatibility

Compatible with LED strips up to **33mm** wide.



















- B3528-xxV-60 - 8mm - 4.8W (95 lm/ft) 1-3 strips
- B3528-xxV-120 - 8mm - 9.6W (220 lm/ft) 1-3 strips
- B3528-xxV - 120H - 5mm - 9.6W (220 lm/ft) 1-3 strips
- B3528-24V - 180H - 5mm - 14.4W (288 lm/ft) 1-3 strips
- B3528-xxV-240 - 14mm - 19.5W (410 lm/ft) 1-2 strips
- B5050-xxV-60 - 10mm - 14.4W (407 lm/ft) 1-3 strips
- B5050-xxV-72 - 10mm - 17.8W (488 lm/ft) 1-3 strips



9500 Profile

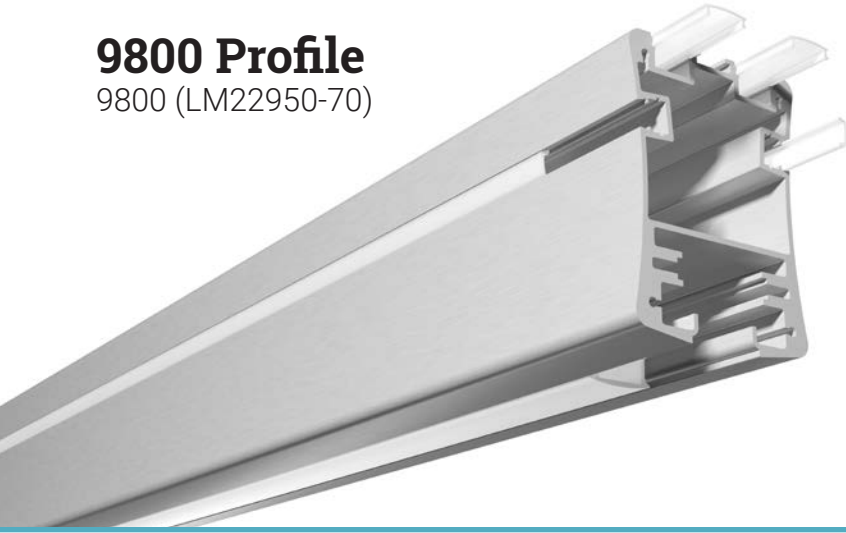
Components and accessories

9000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH
 <p>9500 Profile 9500 (LM22950-40)</p>	 <p>Flat Clear 9557 (LM22960-71)</p>	 <p>Standard 9500 Alu 9570 (LM22970-41)</p>	 <p>Supp. susp. T-bar 9574 (LM22970-51)</p>	 <p>Rail Insert 1.4 in. (37mm) 9000 (LM22954-99)</p>	<p>Custom length by sections of 2 to 240 inches (6m).</p>
 <p>Flat Optiflex 9551 (LM22960-72)</p>	 <p>T-bar 9500 Alu 9572 (LM22970-47)</p>	 <p>Susp. Kwik-Gripper 1/4"-20NC 1497 (LM22335-31)</p>	 <p>Horz joiner straight 1325 (LM22335-01)</p>		
 <p>Flat Opal 9553 (LM22960-73)</p>	 <p>Susp. Kwik-Gripper M10 X 1.0 1493 (LM22335-11)</p>	 <p>Horz joiner 45° corner 1328 (LM22335-07)</p>	 <p>Insert bracket M10 X 1.0 1494 (LM22335-15)</p>		
 <p>Asymmetric 9549 (LM22960-9)</p>	 <p>Insert bracket 3/8"-16NC 1495 (LM22335-21)</p>	 <p>Horz joiner 90° corner 1326 (LM22335-03)</p>	 <p>Insert bracket 1/4"-20NC 1496 (LM22335-25)</p>		
			 <p>Vert joiner 90° corner 1327 (LM22335-05)</p>		
9500					
PROFILE	LENS	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH

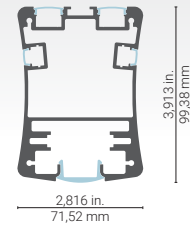
9800 Profile

9800 (LM22950-70)



9000 Series

Dimensional drawing



This profile is **easy to install** and is ideal for residential, commercial and industrial projects. Its interior space allows it to **accommodate the required transformer** (TFT “Value Series”). It can be installed in dry or humid locations. It can also be painted to match your décor. Available in lengths of 20 feet, you can create the desired effect, even in larger spaces and heights. This profile is designed to be suspended and **offers lighting from all 4 sides**. The down lighting insert has a surface area of 33mm and 2 levels, allowing the use of one or more LED strips, and 9000 Series lenses. The two top inserts can each accommodate a 14mm or narrower LED strip, with 1000 Series lenses. The two lateral channels accept 10mm or narrower LED strips, as well as lenses from the 4000 series. You can also replace the side lighting with wood panel inserts, for a more “designer” look.

Features

- Designed to give a uniform light without hot spots* with an opal lens and a strip of 120 LEDs per meter or more.
 - Lighting down: With an opal or frosted lens and a strip of 72 LEDs or more per meter using the farthest insert slot.
 - Lighting from the top: with an opal lens and strip of 120 LEDs per meter or more.
 - Side lighting: With an opal lens and a strip of 180 LEDs per meter.
- Custom length by sections of 6 to 240 inches (6m).
- 3 Application guides for 10mm (3/8-inch) LED strip or less for the bottom channel.
- 1 application guide for 10mm (3/8 inch) LED strip or less for the top channels.
- 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 (more than 40 choices).
- Suitable for outdoor installation.
- Has 2 position slots for the bottom LED strip tray insert (the closer the strip is to the lens, the higher the chances of seeing the bright spots).

Options



LED strip compatibility















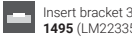


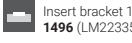



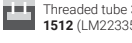

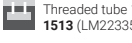



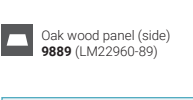
- (1) The bottom channel is compatible with LED strips up to **33mm** wide.
 - (1) B3528-xxV-60 - 8mm - 4.8W (95 lm/ft) 1-3 strips
 - (1) B3528-xxV-120 - 8mm - 9.6W (220 lm/ft) 1-3 strips
 - (1) B3528-xxV - 120H - 5mm - 9.6W (220 lm/ft) 1-3 strips
 - (1) B3528-24V - 180H - 5mm - 14.4W (288 lm/ft) 1-3 strips
 - (1) B3528-xxV-240 - 14mm - 19.5W (410 lm/ft) 1-2 strips
 - (1) B5050-xxV-60 - 10mm - 14.4W (407 lm/ft) 1-3 strips
 - (1) B5050-xxV-72 - 10mm - 17.8W (488 lm/ft) 1-3 strips
- (2) The top channels are compatible with LED strips up to **14mm** wide.
- (3) The side channels are compatible with LED strips up to **10mm** wide.
 - (2-3) B3528-xxV-60-8mm-4.8W (95 lm/ft)
 - (2-3) B3528-xxV-120-8mm-9.6W (220 lm/ft)
 - (2-3) B3528-xxV-120H-5MM-9.6W (220 lm/ft)
 - (2-3) B3528-24V-180H-5MM-14.4W (288 lm/ft)
 - (2) B3528-xxV-240-14mm-19.5W (410 lm/ft)
 - (2-3) B5050-xxV-60-10mm-14.4W (407 lm/ft)
 - (2-3) B5050-xxV-72-10mm-17.8W (488 lm/ft)
 - (3) SIDE WOOD YELLOW BIRCH
 - (3) SIDE WOOD OAK



9800 Profile

Components and accessories

9000 Series

PROFILE	LENSES	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH	
 <p>9800 Profile Alu 9800 (LM22950-70)</p>	 <p>9800 Clear (bottom) 9547 (LM22960-7)</p>	 <p>9800 Alu 9871 (LM22970-71)</p>	 <p>Susp. Kwik-Gripper 1/4"-20NC 1497 (LM22335-31)</p>	 <p>Rail Insert 1.4 in. (37mm) 9000 (LM22954-99)</p>	<p>Custom length by sections of 6 to 240 inches (6m).</p>	
 <p>9800 Profile Black 9810 (LM22950-75)</p>	 <p>9800 Optiflex (bottom) 9541 (LM22960-1)</p>	 <p>9800 Black 9875 (LM22970-75)</p>	 <p>Susp. Kwik-Gripper M10 X 1.0 1493 (LM22335-11)</p>	 <p>Horz joiner straight 1325 (LM22335-01)</p>		
	 <p>9800 Opal (bottom) 9543 (LM22960-3)</p>		 <p>Insert bracket M10 X 1.0 1494 (LM22335-15)</p>	 <p>Horz joiner 45° corner 1328 (LM22335-07)</p>		
	 <p>Standard, Clear (top) 1269 (LM22298)</p>		 <p>Insert bracket 3/8"-16NC 1495 (LM22335-21)</p>	 <p>Horz joiner 90° corner 1326 (LM22335-03)</p>		
	 <p>Standard, Optiflex (top) 1261 (LM22290)</p>		 <p>Insert bracket 1/4"-20NC 1496 (LM22335-25)</p>			
	 <p>Standard, Opal (top) 1263 (LM22292)</p>		 <p>Threaded tube M10 X 1.0 1511 (LM22335-40)</p>			
	 <p>4000 Clear (side) 4032 (LM22484-3)</p>		 <p>Threaded tube 3/8"-16NC 1512 (LM22335-41)</p>			
	 <p>4000 Optiflex (side) 4034 (LM22484-5)</p>		 <p>Threaded tube 1/4"-20NC 1513 (LM22335-42)</p>			
	 <p>4000 Opal (side) 4030 (LM22484-1)</p>			 <p>Vert joiner 90° corner 1327 (LM22335-05)</p>		
	 <p>Yellow birch wood panel (side) 9887 (LM22960-87)</p>					
	 <p>Oak wood panel (side) 9889 (LM22960-89)</p>					
PROFILE	LENS	ENDCAPS	BRACKETS	ACCESSORIES		LENGTH

Heat sinks and supports

Our heat sinks will increase the lifespan of LED strips in your installations up to 60% more. You can also use some of our heat sinks as brackets to fix LED strips and give them the orientation of your choice. They can even be suspended with our suspension gear.

Heat Sinks



Insert 1400-1500 Profile

1235 (LM22221-1)



Insert 5000 Profile

5000 (LM22221-2)



Insert 9000 Profile

9000 (LM22990-01)



Insert 9800 Profile

9899 (LM22990-99)

[AVAILABLE Q4 2016]
















1900 Profile

1900 (LM22280)



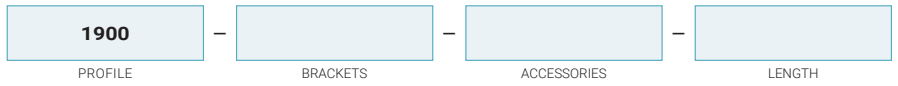
Components and accessories

BRACKETS

-  Flat bracket
1280 (LM22306)
-  45° bracket
1283 (LM22307)
-  Swivel Bracket 180°
1286 (LM22308)
-  Phantom
1290 (LM22310)
-  2 magnet kit
1316 (LM22330)
-  Susp. Kwik-Gripper 1/4"-20NC
1497 (LM22335-31)
-  Insert bracket M10 X 1.0
1494 (LM22335-15)
-  Threaded tube M10 X 1.0
1511 (LM22335-40)
-  Susp. Kwik-Gripper M10 X 1.0
1493 (LM22335-11)
-  Insert bracket 3/8"-16NC
1495 (LM22335-21)
-  Threaded tube 3/8"-16NC
1512 (LM22335-41)
-  Insert bracket 1/4"-20NC
1496 (LM22335-25)
-  Threaded tube 1/4"-20NC
1513 (LM22335-42)

ACCESSORIES

-  Horz joiner straight
1325 (LM22335-01)
-  Horz joiner 45° corner
1328 (LM22335-07)
-  Horz joiner 90° corner
1326 (LM22335-03)
-  Vert joiner 90° corner
1327 (LM22335-05)


















9499 Profile

0499 (LM40499)



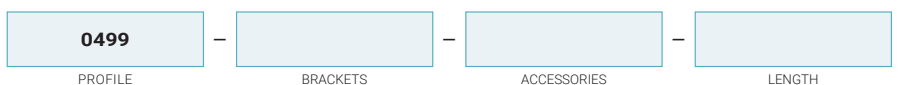
Components and accessories

BRACKETS

-  Flat bracket
1280 (LM22306)
-  45° bracket
1283 (LM22307)
-  Swivel Bracket 180°
1286 (LM22308)
-  2 magnet kit
1316 (LM22330)
-  Spring bracket
1570 (LM22336)
-  Wall support bracket silver
1318 (LM22325-01)
-  Wall support bracket black
1319 (LM22325-05)
-  Susp. Kwik-Gripper 1/4"-20NC
1497 (LM22335-31)
-  Insert bracket M10 X 1.0
1494 (LM22335-15)
-  Threaded tube M10 X 1.0
1511 (LM22335-40)
-  Susp. Kwik-Gripper M10 X 1.0
1493 (LM22335-11)
-  Insert bracket 3/8"-16NC
1495 (LM22335-21)
-  Threaded tube 3/8"-16NC
1512 (LM22335-41)
-  Insert bracket 1/4"-20NC
1496 (LM22335-25)
-  Threaded tube 1/4"-20NC
1513 (LM22335-42)

ACCESSORIES

-  Horz joiner straight
1325 (LM22335-01)
-  Horz joiner 45° corner
1328 (LM22335-07)
-  Horz joiner 90° corner
1326 (LM22335-03)
-  Vert joiner 90° corner
1327 (LM22335-05)



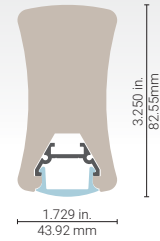
TIGA

0400 (LM40000)



Wood Series

Dimensional drawing



Go for the warmth of the natural essence of wood. Liven up your spaces with our ecological lighting fixtures made of recycled wood from Quebec. Choose the **TIGA** and use the ceiling canopy of our 7900 series to give it style.

Options



LED strip compatibility

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

Features

- Designed to give a uniform light without hot spots* with an optiflex lens and a strip or PCB of 120 LEDs per meter or more.
- Custom length by sections of 2 to 144 inches (3.6m).
- Application guide for 10mm (3/8-inch) LED strip or less.
- The insert is made of ALCOA aluminum alloy 6063 T-5 increasing heat dissipation.
- Available in natural or oiled finishes or with custom shades and types of wood.








- 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)



TIGA

Components and accessories

Wood Series

PROFILE	LENSES	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH
 <p>TIGA wood enclosure 0400 (LM40000)</p>	 <p>9000 Clear 9547 (LM22960-7)</p>	 <p>TIGA, Stainless Steel 0410 (LM40410)</p>	 <p>Wood Suspension 2-Kit 9009 (LM49009)</p>	 <p>Heatsink Insert, Alu 0499 (LM40499)</p>	<p>Custom length by sections of 2 to 144 inches (3.6m).</p>
	 <p>9000 Optiflex 9541 (LM22960-1)</p>				
	 <p>9000 Opal 9543 (LM22960-3)</p>				
0400					
PROFILE	LENS	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH

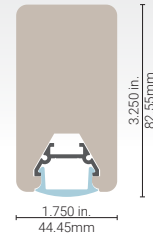
TOOBYFOR

0401 (LM40100)



Wood Series

Dimensional drawing



Go for the warmth of the natural essence of wood. Liven up your spaces with our ecological lighting fixtures made of recycled wood from Quebec. Choose the **TOOBYFOR** and use the ceiling canopy of our 7900 series to give it style.

Options



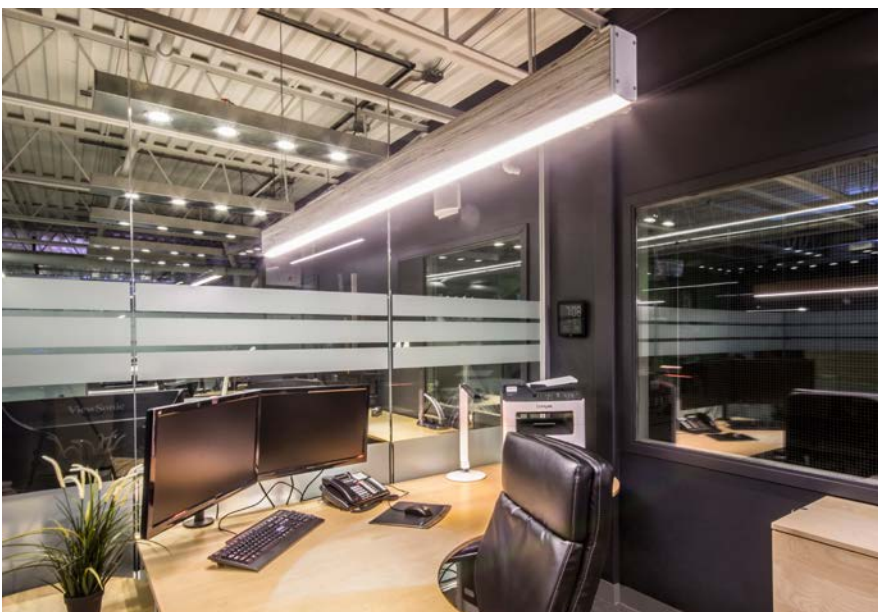
Features

- Designed to give a uniform light without hot spots* with an optiflex lens and a strip or PCB of 120 LEDs per meter or more.
- Custom length by sections of 2 to 144 inches (3.6m).
- Application guide for 10mm (3/8-inch) LED strip or less.
- The insert is made of ALCOA aluminum alloy 6063 T-5 increasing heat dissipation.
- Available in natural or oiled finishes or with custom shades and types of wood.

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)



TOOBYFOR

Components and accessories

Wood Series

PROFILE	LENSES	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH		
 <p>TOOBYFOR wood enclosure 0401 (LM40100)</p>	 <p>9000 Clear 9547 (LM22960-7)</p>	 <p>TOOBYFOR, Stainless Steel 0411 (LM40411)</p>	 <p>Wood Suspension 2-Kit 9009 (LM49009)</p>	 <p>Heatsink Insert, Alu 0499 (LM40499)</p>	<p>Custom length by sections of 2 to 144 inches (3.6m).</p>		
	 <p>9000 Optiflex 9541 (LM22960-1)</p>						
	 <p>9000 Opal 9543 (LM22960-3)</p>						
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	<div style="border: 1px solid black; padding: 5px; text-align: center;">LENS</div>	-		-		-	
		<div style="border: 1px solid black; padding: 5px; text-align: center;">ENDCAPS</div>	-		-		
			<div style="border: 1px solid black; padding: 5px; text-align: center;">BRACKETS</div>	-		-	
				<div style="border: 1px solid black; padding: 5px; text-align: center;">ACCESSORIES</div>	-		
					<div style="border: 1px solid black; padding: 5px; text-align: center;">LENGTH</div>		

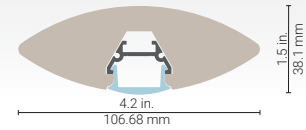
TAO

0402 (LM40200)



Wood Series

Dimensional drawing



Go for the warmth of the natural essence of wood. Liven up your spaces with our ecological lighting fixtures made of recycled wood from Quebec. Choose the **TAO** and use the ceiling canopy of our 7900 series to give it style.

Options



Features

- Designed to give a uniform light without hot spots* with an optiflex lens and a strip or PCB of 120 LEDs per meter or more.
- Custom length by sections of 2 to 144 inches (3.6m).
- Application guide for 10mm (3/8-inch) LED strip or less.
- The insert is made of ALCOA aluminum alloy 6063 T-5 increasing heat dissipation.
- Available in natural or oiled finishes or with custom shades and types of wood.

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)



TAO

Components and accessories

Wood Series

PROFILE	LENSES	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH
 <p>TAO wood enclosure 0402 (LM40200)</p>	 <p>9000 Clear 9547 (LM22960-7)</p>	 <p>TAO, Stainless Steel 0412 (LM40412)</p>	 <p>Wood Suspension 2-Kit 9009 (LM49009)</p>	 <p>Heatsink Insert, Alu 0499 (LM40499)</p>	<p>Custom length by sections of 2 to 144 inches (3.6m).</p>
	 <p>9000 Optiflex 9541 (LM22960-1)</p>				
	 <p>9000 Opal 9543 (LM22960-3)</p>				
<div style="border: 1px solid black; padding: 5px; text-align: center;">0402</div> <p>PROFILE</p>	<div style="border: 1px solid black; width: 100px; height: 100px;"></div> <p>LENS</p>	<div style="border: 1px solid black; width: 100px; height: 100px;"></div> <p>ENDCAPS</p>	<div style="border: 1px solid black; width: 100px; height: 100px;"></div> <p>BRACKETS</p>	<div style="border: 1px solid black; width: 100px; height: 100px;"></div> <p>ACCESSORIES</p>	<div style="border: 1px solid black; width: 100px; height: 100px;"></div> <p>LENGTH</p>

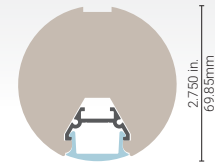
SILO

0403 (LM40300)



Wood Series

Dimensional drawing



Go for the warmth of the natural essence of wood. Liven up your spaces with our ecological lighting fixtures made of recycled wood from Quebec. Choose the **SILO** and use the ceiling canopy of our 7900 series to give it style.

Options



LED strip compatibility

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

Features

- Designed to give a uniform light without hot spots* with an optiflex lens and a strip or PCB of 120 LEDs per meter or more.
- Custom length by sections of 2 to 144 inches (3.6m).
- Application guide for 10mm (3/8-inch) LED strip or less.
- The insert is made of ALCOA aluminum alloy 6063 T-5 increasing heat dissipation.
- Available in natural or oiled finishes or with custom shades and types of wood.








- 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)



SILO

Components and accessories

Wood Series

PROFILE	LENSES	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH		
 <p>SILO wood enclosure 0403 (LM40300)</p>	 <p>9000 Clear 9547 (LM22960-7)</p>	 <p>SILO, Stainless Steel 0413 (LM40413)</p>	 <p>Wood Suspension 2-Kit 9009 (LM49009)</p>	 <p>Heatsink Insert, Alu 0499 (LM40499)</p>	<p>Custom length by sections of 2 to 144 inches (3.6m).</p>		
	 <p>9000 Optiflex 9541 (LM22960-1)</p>						
	 <p>9000 Opal 9543 (LM22960-3)</p>						
<div style="border: 1px solid black; padding: 5px; text-align: center;">0403</div> <p>PROFILE</p>	-		-		-		
	<div style="border: 1px solid black; padding: 5px; text-align: center;">LENS</div>	-		-		-	
		<div style="border: 1px solid black; padding: 5px; text-align: center;">ENDCAPS</div>	-		-		
			<div style="border: 1px solid black; padding: 5px; text-align: center;">BRACKETS</div>	-		-	
				<div style="border: 1px solid black; padding: 5px; text-align: center;">ACCESSORIES</div>	-		
					<div style="border: 1px solid black; padding: 5px; text-align: center;">LENGTH</div>		

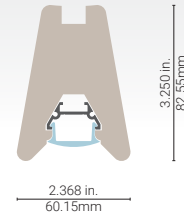
PIKE

0404 (LM40400)



Wood Series

Dimensional drawing



Go for the warmth of the natural essence of wood. Liven up your spaces with our ecological lighting fixtures made of recycled wood from Quebec. Choose the **PIKE** and use the ceiling canopy of our 7900 series to give it style.

Options



Features

- Designed to give a uniform light without hot spots* with an optiflex lens and a strip or PCB of 120 LEDs per meter or more.
- Custom length by sections of 2 to 144 inches (3.6m).
- Application guide for 10mm (3/8-inch) LED strip or less.
- The insert is made of ALCOA aluminum alloy 6063 T-5 increasing heat dissipation.
- Available in natural or oiled finishes or with custom shades and types of wood.

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)



PIKE

Components and accessories

Wood Series

PROFILE	LENSES	ENDCAPS	BRACKETS	ACCESSORIES	LENGTH
 <p>PIKE wood enclosure 0404 (LM40400)</p>	 <p>9000 Clear 9547 (LM22960-7)</p>	 <p>PIKE, Stainless Steel 0414 (LM40414)</p>	 <p>Wood Suspension 2-Kit 9009 (LM49009)</p>	 <p>Heatsink Insert, Alu 0499 (LM40499)</p>	<p>Custom length by sections of 2 to 144 inches (3.6m).</p>
	 <p>9000 Optiflex 9541 (LM22960-1)</p>				
	 <p>9000 Opal 9543 (LM22960-3)</p>				
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How to order SPL 1400

Suspension Lighting

Client :	Project :		
Order # :	Qty :	Date :	

HOW TO ORDER

Example of use **MODEL** SPL1400 - **FINISH** 3 - **LENGTH** 36 - **CCT** 30K - **LENS** OPAL - **MOUNT** SUSP/C - **VOLTAGE** 120 - **ELECTRICAL WIRE** BW

MODEL	FINISH	LENGTH	CCT	LENS	MOUNT	VOLTAGE	ELECTRICAL WIRE
SPL1400	3 = ALU 5 = BLACK 0 = OTHER	12 = 12 INCH (5W) 20 = 20 INCH (8W) 24 = 24 INCH (10W) 36 = 36 INCH (16W) 48 = 48 INCH (20W) 0 = OTHER	30K = 3000K 41K = 4100K	OPTIFLEX OPAL SX = Square 3D Optiflex SL = Square 3D Opal RX = Round 3D Optiflex RL = Round 3D Opal	SUSP/C = Susp. kit with canopy SUSP/S = Susp. kit without canopy	120 = 120VAC non-dimm. 120D = 120VAC dimm. 240 = 240VAC non-dimm.	BW = BLACK & WHITE R = BRAIDED RED W = WHITE C = CLEAR

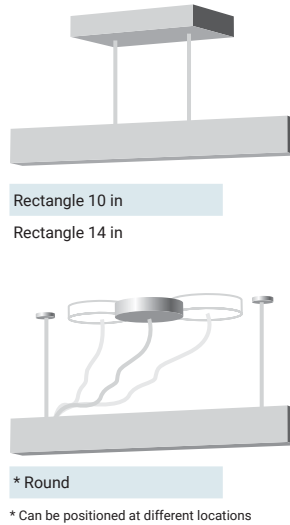
Certifications



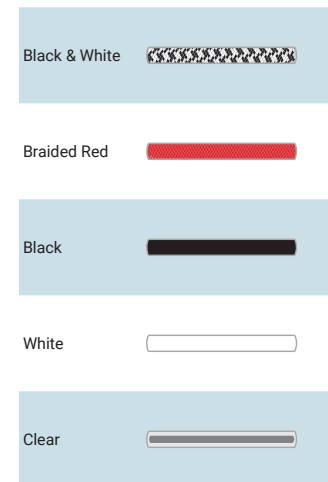
Finishes



Suspension

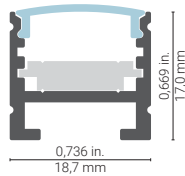


Electrical Wire



Features

- Made in North America
- ALCOA 6063T-5 Aluminum
- Guideline for easy installation
- Dimmable (use Lutron CTCL-153P-Skylark or Diva)



Lenses



How to order RCL 1500

Recessed Lighting

Client :

Project :

Order # :

Qty :

Date :

HOW TO ORDER

Example of use **MODEL** RCL1500 - **FINISH** 3 - **LENGTH** 36 - **CCT** 30K - **LENS** OPAL - **VOLTAGE** 120

MODEL	FINISH	LENGTH	CCT	LENS	VOLTAGE
RCL1500	3 = ALU 5 = BLACK 0 = OTHER	12 = 12 inch (5W) 20 = 20 inch (8W) 24 = 24 inch (10W) 36 = 36 inch (16W) 48 = 48 inch (20W) 0 = OTHER	30K = 3000K 41K = 4100K	SPREAD CLEAR OPTIFLEX OPAL	120 = 120VAC non-dimm. 120D = 120VAC dimm. 240 = 240VAC non-dimm. CV = Constant voltage, 12V or 24V

Certifications

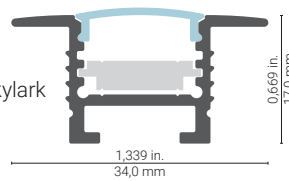


Finishes

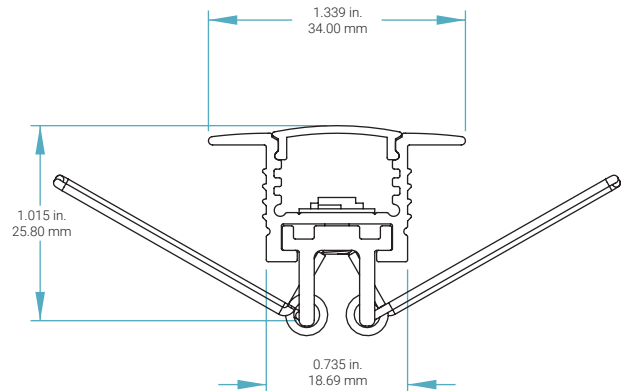


Features

- Made in North America
- ALCOA 6063T-5 Aluminum
- Guideline for easy installation
- Dimmable (use Lutron CTCL-153P-Skylark or Diva)



Lenses



How to order SPL 9200

Suspension Lighting

Client : _____ Project : _____

Order # : _____ Qty : _____ Date : _____

HOW TO ORDER

Example of use **MODEL** SPL9200 - **FINISH** 3 - **LENGTH** 36 - **CCT** 30K - **LENS** OPAL - **MOUNT** SUSP/C - **VOLTAGE** 120 - **ELECTRICAL WIRE** BW

MODEL	FINISH	LENGTH	CCT	LENS	MOUNT	VOLTAGE	ELECTRICAL WIRE
SPL9200	3 = ALU 5 = BLACK 0 = OTHER	12 = 12 INCH (5W) 20 = 20 INCH (8W) 24 = 24 INCH (10W) 36 = 36 INCH (16W) 48 = 48 INCH (20W) 0 = OTHER	30K = 3000K 41K = 4100K	OPTIFLEX OPAL	SUSP/C = Susp. kit with canopy SUSP/S = Susp. kit without canopy	120 = 120VAC non-dimm. 120D = 120VAC dimm. 240 = 240VAC non-dimm. CV = Constant voltage, 12V or 24V	BW = BLACK & WHITE R = BRAIDED RED W = WHITE C = CLEAR

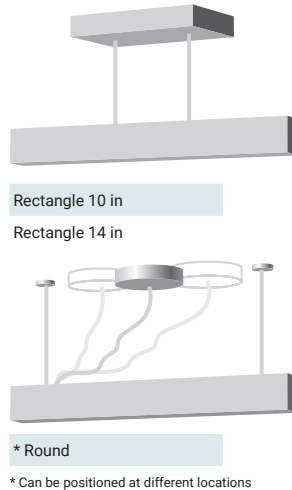
Certifications



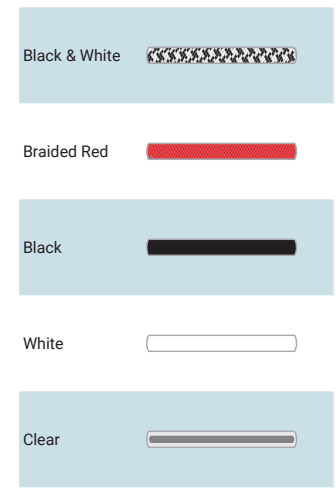
Finishes



Suspension

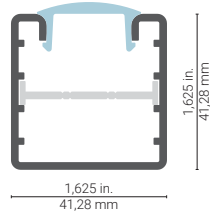


Electrical Wire



Features

- Made in North America
- ALCOA 6063T-5 Aluminum
- Guideline for easy installation
- Dimmable (use Lutron CTCL-153P-Skylark or Diva)



Lenses



How to order 9400

Suspension & Wall-mounted Lighting

Client :	Project :
Order # :	Qty :
	Date :

HOW TO ORDER

Example of use **9400** - **3** - **36** - **30K** - **OPAL** - **SG18** - **OUT** - **120**

MODEL	FINISH	LENGTH	CCT	LENS	MOUNT	USE	VOLTAGE
9400	3 = ALU 5 = BLACK 0 = OTHER	12 = 12 INCH (5W) 20 = 20 INCH (8W) 24 = 24 INCH (10W) 36 = 36 INCH (16W) 48 = 48 INCH (20W) 0 = OTHER	30K = 3000K 41K = 4100K	OPTIFLEX OPAL	SUSP/C = Susp. kit with canopy SUSP/S = Susp. kit without canopy WS=Wall support SW=Swivel wall support SG6=Sign 6 in. SG18=Sign 18 in.	IN=INDOOR OUT=OUTDOOR	120 = 120VAC non-dimm. 120D = 120VAC dimm. 240 = 240VAC non-dimm. CV = Constant voltage, 12V or 24V

Certifications



Finishes

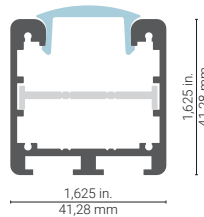


Suspension

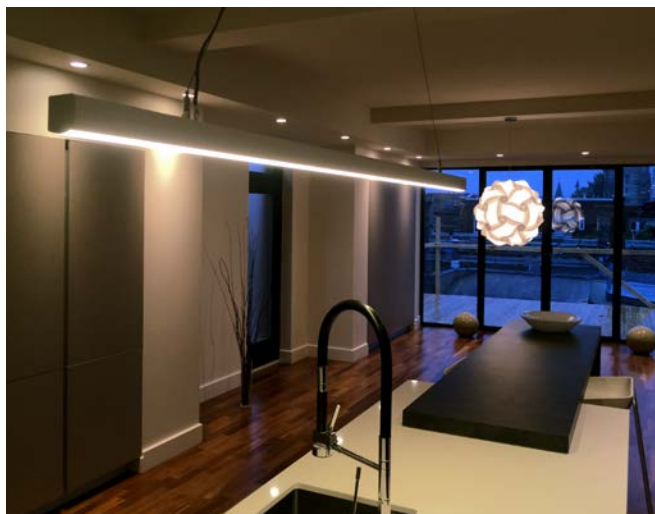


Features

- Made in North America
- ALCOA 6063T-5 Aluminum
- Guideline for easy installation
- Dimmable (use Lutron CTCL-153P-Skylark or Diva)



Lenses



How to order TruZZ

Suspension Lighting

Client : _____ Project : _____

Order # : _____ Qty : _____ Date : _____

HOW TO ORDER

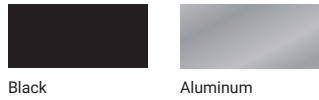
Example of use **MODEL** - **FINISH** - **CCT** - **LENS** - **MOUNT** - **VOLTAGE** - **ELECTRICAL WIRE**
 TRUZZ - 3 - 30K - OPAL - SUSP/C - 120 - C

MODEL	FINISH	CCT	LENS	MOUNT	VOLTAGE	ELECTRICAL WIRE
TRUZZ	3 = ALU 5 = BLACK 0 = OTHER	30K = 3000K 41K = 4100K	OPTIFLEX OPAL	SUSP/C = Susp. kit with canopy SUSP/S = Susp. kit without canopy	120 = 120VAC non-dimm. 120D = 120VAC dimm. 240 = 240VAC non-dimm. CV = Constant voltage, 12V or 24V	BW = BLACK & WHITE R = BRAIDED RED W = WHITE C = CLEAR

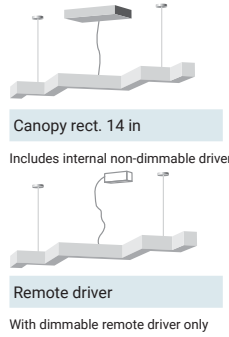
Certifications



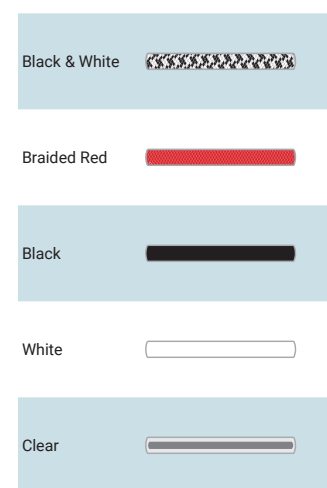
Finishes



Suspension

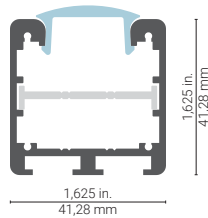


Electrical Wire

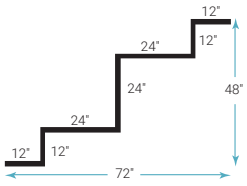


Features

- Made in North America
- Anodized ALCOA 6063T-5 Aluminum
- Guideline for easy installation
- View angle 90°
- Dimmable (with remote driver only - use Lutron CTCL-153P-Skylark or Diva)
- Suspension wire up to : 15' / 4.5 m



Lenses



How to order RCL 9500

Recessed Lighting

Client :

Project :

Order # :

Qty :

Date :

HOW TO ORDER

Example of use

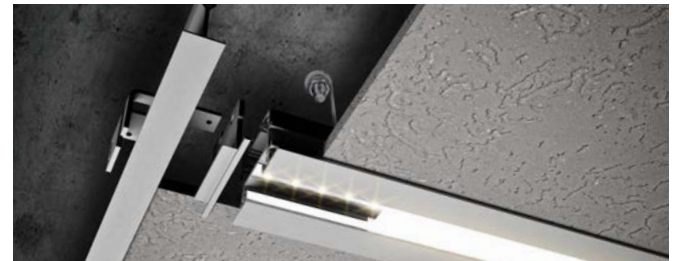
MODEL	FINISH	LENGTH	CCT	LENS	VOLTAGE
9500SC	3	36	30K	OPAL	120

MODEL	FINISH	LENGTH	CCT	LENS	VOLTAGE
9500SC = SUSPENDED CEILING	3 = ALU	12 = 12 INCH (5W)	30K = 3000K	OPTIFLEX	120 = 120VAC non-dimm.
9500RE = RECESSED (6-240 INCH)	5 = BLACK	20 = 20 INCH (8W)	41K = 4100K	OPAL	120D = 120VAC dimm.
	0 = OTHER	24 = 24 INCH (10W)			240 = 240VAC non-dimm.
		36 = 36 INCH (16W)			CV = Constant voltage, 12V or 24V
		48 = 48 INCH (20W)			
		0 = OTHER			

Certifications

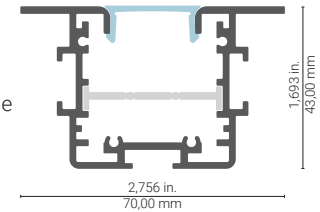


Finishes

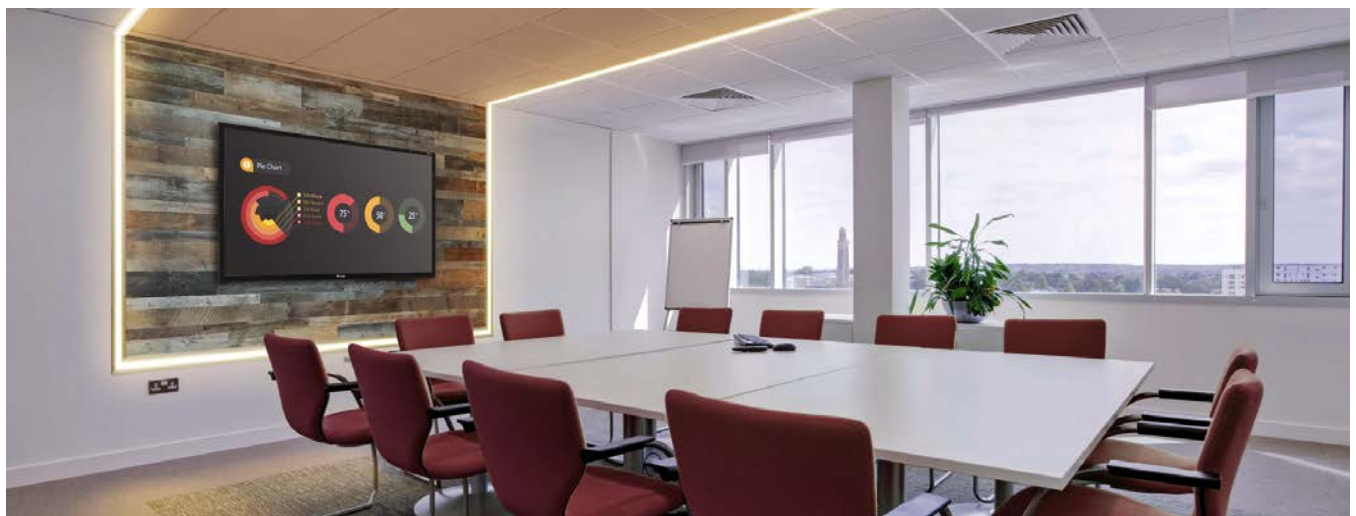


Features

- Made in North America
- ALCOA 6063T-5 Aluminum
- Guideline for easy installation
- Installation kit for suspended ceiling (using T-bars) and anti-seismic bracket with aircraft-grade cable
- Dimmable (use Lutron CTCL-153P-Skylark or Diva)



Lenses



How to order TUBE

Suspended & Wall-Mounted Lighting

Client :	Project :	
Order # :	Qty :	Date :

HOW TO ORDER

Example of use

MODEL	FINISH	LENGTH	CCT	LENS	MOUNT	ENDCAP	VOLTAGE
SPL9200	3	36	30K	OPAL	SUSP/C	BN	120

MODEL	LENGTH	CCT	LENS	MOUNT	ENDCAP	VOLTAGE
TUBE			OPAL			
	12 = 12 INCH (5W) 20 = 20 INCH (8W) 24 = 24 INCH (10W) 36 = 36 INCH (16W) 48 = 48 INCH (20W) 0 = OTHER	30K = 3000K 41K = 4100K		SUSP/C = Susp. kit with canopy SUSP/S = Susp. kit without canopy SUSP/V = Vertical susp. kit WL* = Low canopy WC* = Center canopy WH* = Higher canopy	ALU = Aluminum BN = Brushed nickel 0 = OTHER	120 = 120VAC non-dimm. 120D = 120VAC dimm. 240 = 240VAC non-dimm. CV = Constant voltage, 12V or 24V

*12-36 inch

Certifications



Endcaps

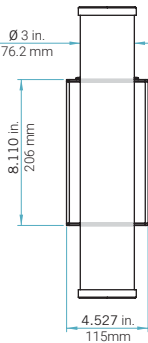


Aluminum

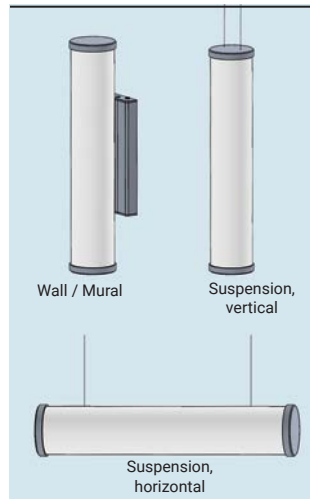
Stainless

Features

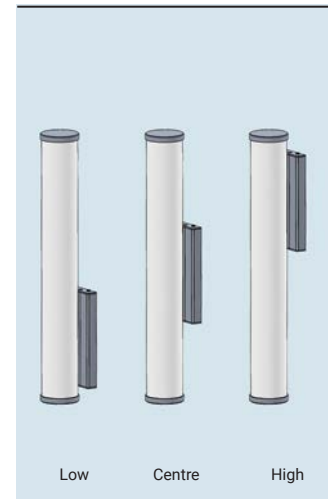
- Made in North America
- Durable construction: Alcoa 6063T-5 aluminum, stainless steel, opal acrylic diffuser
- 600 lumens per foot (1960 lm/m)
- Easy installation
- Custom length available up to 12 feet long, with remote driver
- Dimmable (use Lutron CTCL-153P-Skylark or Diva)



Mount



Wall Options



How to order SERZO

Suspension Lighting

Client : _____ Project : _____

Order # : _____ Qty : _____ Date : _____

HOW TO ORDER

Example of use **MODEL** SERZO - **DIAMETER** 54 - **DIFFUSER** OPAL - **CCT** 30K - **FINISH** ALU - **POWER** 39 - **VOLTAGE** 120D - **ELECTRICAL WIRE** C

MODEL	DIAMETER	DIFFUSER	CCT	FINISH	POWER	VOLTAGE	ELECTRICAL WIRE
SERZO	36 = 36 INCH 54 = 54 INCH 72 = 72 INCH	OPAL	30K = 3000K 41K = 4100K	ALU = Aluminum WH = White CH = Charcoal	19.5 = 19.5W/m 39 = 39W/m (double row)	120 = 120VAC non-dimm. 120D = 120VAC dimm. 240 = 240VAC non-dimm.	BW = BLACK & WHITE R = BRAIDED RED W = WHITE C = CLEAR

CV = Constant voltage, 12V or 24V

Certifications



Finishes

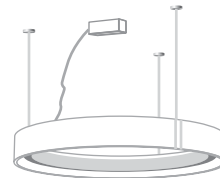


Central Canopy



12 in. rect. canopy

Includes internal non-dimmable driver



External remote driver

With dimmable remote driver only

Electrical Wire

Black & White

Braided Red

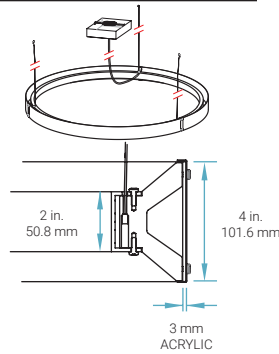
Black

White

Clear

Features

- Made in North America
- ALCOA 6063T-5 aluminium, stainless steel, opal acrylic diffuser-reflector
- Guideline for easy installation
- 360° lighting
- Includes canopy and 3x15 ft (4,5m) of braided stainless steel suspension cable
- Dimmable (with remote driver only - use Lutron CTCL-153P-Skylark or Diva)



How to order ABORA

Suspension Lighting

Client :	Project :	
Order # :	Qty :	Date :

HOW TO ORDER

Example of use MODEL ABORA - FINISH W - CCT 30K - SUSPENSION KIT R3 - POWER 3W - VOLTAGE 120 - ELECTRICAL WIRE R

MODEL	FINISH	CCT	SUSPENSION KIT	POWER	VOLTAGE	ELECTRICAL WIRE
ABORA	W = WHITE B = BLACK O = OTHER	30K = 3000K 41K = 4100K	R1 = ROUND 1 FIXTURE SUSP = ROUND 1 FIXTURE R2 = ROUND 2 FIXTURES R3 = ROUND 3 FIXTURES S1 = SQUARE 1 FIXTURE S2 = SQUARE 2 FIXTURES S3 = SQUARE 3 FIXTURES	3W=3W 300LM 6W=6W 600LM	120 = 120VAC non-dimm. 120D = 120VAC dimm. 240 = 240VAC non-dimm.	BW = BLACK & WHITE R = BRAIDED RED W = WHITE C = CLEAR

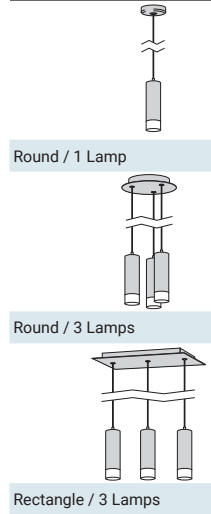
Certifications



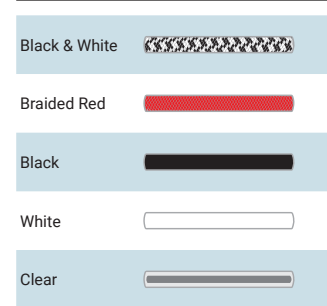
Finishes



Suspension

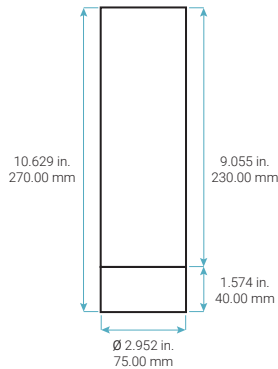


Electrical Wire



Features

- Made in North America
- 6063-T5 Aluminum enclosure
- Uniform light distribution with frosted acrylic diffuser
- Power : 3/6 Watts
- Luminous Flux & Power : 300lumens (3W), 600 Lumens (6W)
- Dimmable (use electronic dimmer, e.g. Lutron DVELV-300P)



Light Colour



How to order Mural 7420

Wall Lighting

Client :

Project :

Order # :

Qty :

Date :

HOW TO ORDER

Example of use **MURAL7420** - **3** - **UP/DOWN** - **60** - **42K** - **OPTIFLEX** - **12W** - **120**

MODEL	FINISH	ORIENTATION	LENGTH	CCT	LENS	POWER	VOLTAGE
MURAL7420	3 = ALU 0 = OTHER	UP/DOWN UP DOWN	19 = 19 INCH 39 = 39 INCH 60 = 60 INCH 72 = 72 INCH 96 = 96 INCH 0 = OTHER	30K = 3000K 35K = 3500K 42K = 4200K 0 = OTHER	SPREAD CLEAR OPTIFLEX OPAL	6W = 5.85W/FOOT 12W = 11.7W/FOOT 0 = OTHER	120 = 120VAC non-dimm. 120D = 120VAC dimm. 240 = 240VAC non-dimm. CV = Constant voltage, 12V or 24V

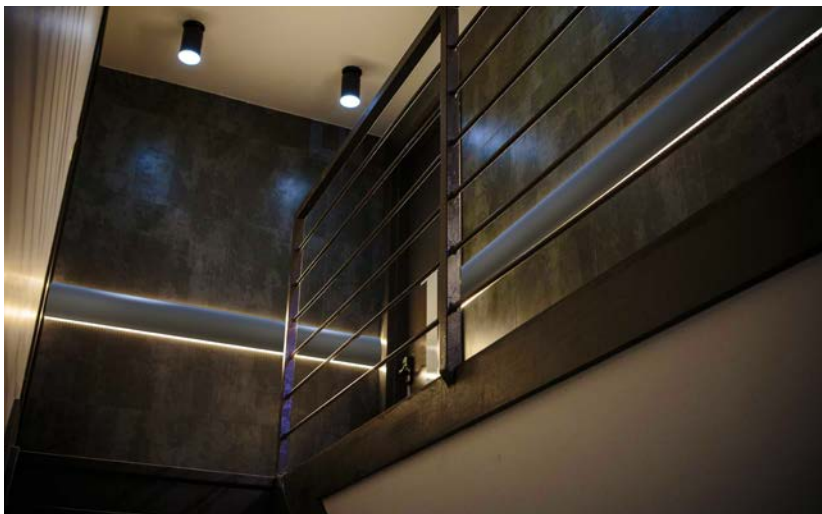
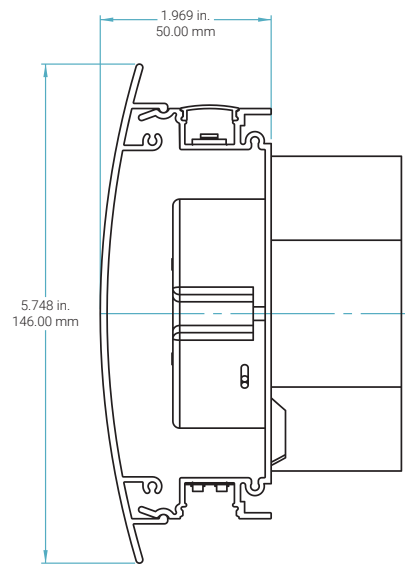
Certifications



Features

- Made in North America
- LED channel, finished in 6063 T-5 anodized aluminum, with endcap and installation on canopy. Other finishes available upon request.

Lenses



How to order Sign 7450

Wall Lighting & Signage

Client :	Project :	
Order # :	Qty :	Date :

HOW TO ORDER

Example of use **MODEL** SIGN7450 - **FINISH** 3 - **ORIENTATION** UP/DOWN - **LENGTH** 60 - **CCT** 42K - **LENS** OPTIFLEX - **POWER** 12W - **CUSTOM SIGNAGE** CD - **VOLTAGE** 120

MODEL	FINISH	ORIENTATION	LENGTH	CCT	LENS	POWER	CUSTOM SIGNAGE	VOLTAGE
SIGN7450	3 = ALU O = OTHER	UP/DOWN UP DOWN	19 = 19 INCH 39 = 39 INCH 60 = 60 INCH 72 = 72 INCH 96 = 96 INCH O = OTHER	30K = 3000K 35K = 3500K 42K = 4200K O = OTHER	SPREAD CLEAR OPTIFLEX OPAL	6W = 5.85W/FOOT 12W = 11.7W/FOOT O = OTHER	ND = NO SIGNAGE CD = CUSTOM SIGNAGE DESIGN* *Ask your sales rep.	120 = 120VAC non-dimm. 120D = 120VAC dimm. 240 = 240VAC non-dimm. CV = Constant voltage, 12V or 24V

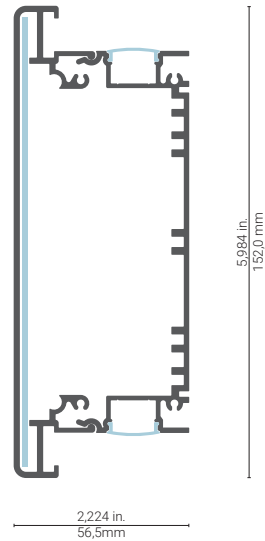
Certifications



Features

- Made in North America
- Two LED channels
- Finished in 6063 T-5 anodized aluminum, with endcap and installation on canopy. Other finishes available upon request.
- Possibility of CNC machining of front plate, engraving or printing, and backlighting through acrylic panel for custom signage.

Lenses



How to order RONDO

Suspension Lighting

Client :

Project :

Order # :

Qty :

Date :

HOW TO ORDER

Example of use **RONDO** - **1** - **8** - **30K** - **R1** - **6W** - **120D** - **C**

MODEL	FINISH	LENGTH	CCT	SUSPENSION KIT	POWER	VOLTAGE	ELECTRICAL WIRE
RONDO	1 = OILED 2 = NATURAL 0 = OTHER	5 = 5 INCH 8 = 8 INCH	30K = 3000K 42K = 4200K	R1 R1 = ROUND 1 FIXTURE	3W = 3W 300LM 6W = 6W 600LM	120 = 120VAC non-dimm. 120D = 120VAC dimm. 240 = 240VAC non-dimm.	BW = BLACK & WHITE R = BRAIDED RED W = WHITE C = CLEAR

Certifications



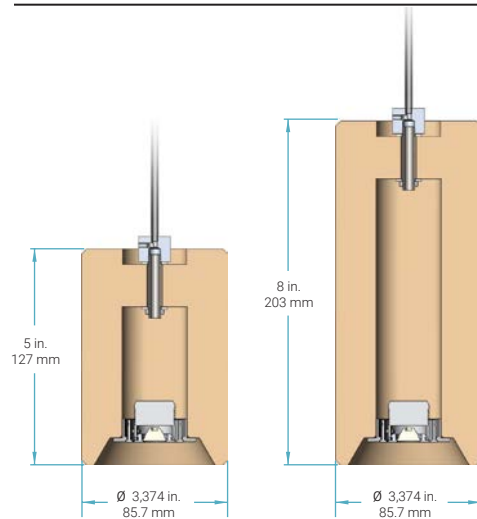
Finishes



Natural

Oiled

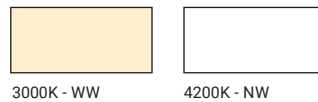
Dimensions

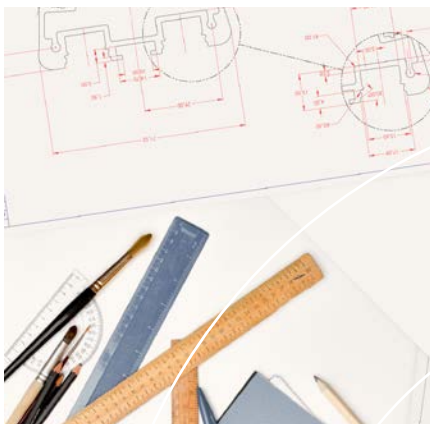


Features

- Made in North America
- Ecological engineered hardwood enclosure
- Stainless steel components
- Driver included
- Dimmable lighting (6W model only - Use Lutron CTCL-153P-Skylark or Diva)
- Includes round 5 in. stainless steel canopy and 8 ft. of clear cable

Light Colours

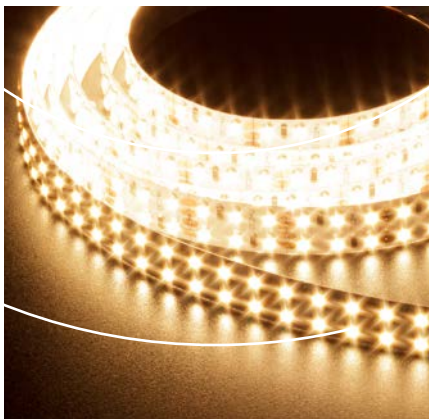
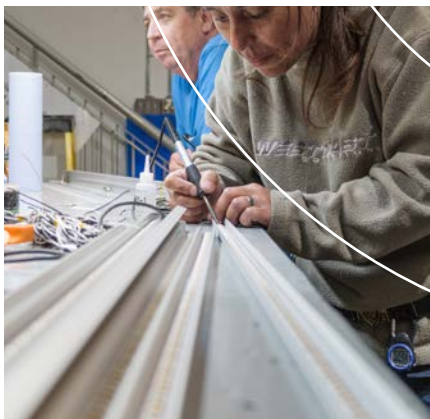
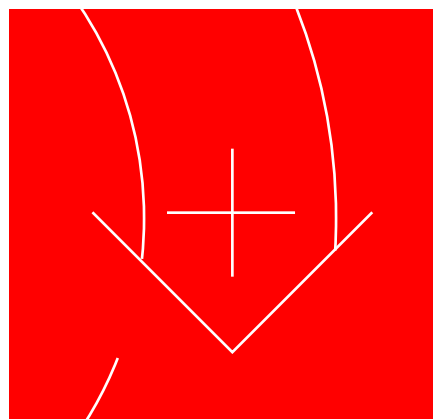
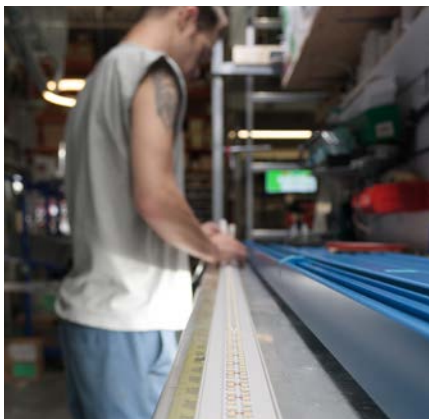




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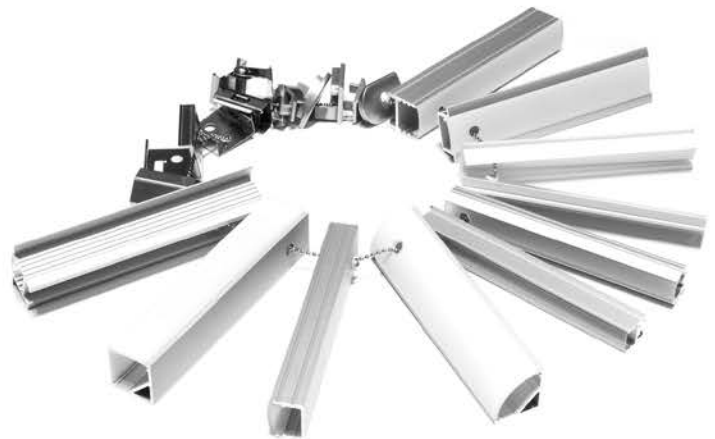


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