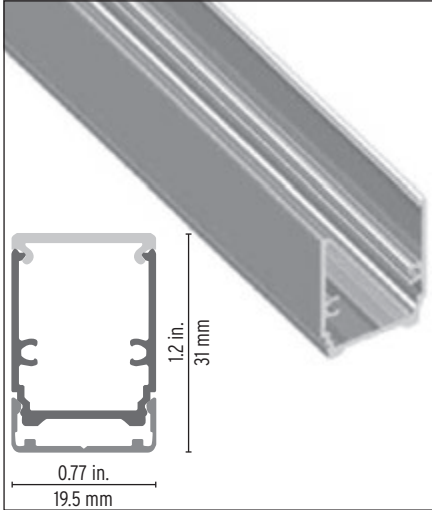


Contour 0022 Aluminum Profile



Profile designed to ensure that the LED source is invisible, offering uniform and soft lighting for the eyes. Compact and versatile design. High light extraction efficacy and superior light quality.

Features

- Delivered in standard 6.5 ft (2m) length.
- Designed to give a uniform light without hot spots.
- Extra heatsinking to accommodate medium power LED tapes.
- Its use increases the lifetime of your LED strip.
- Compatible with multiple installation accessories.

Project name _____

Fixture type _____ Phase _____

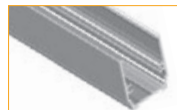
Specifier _____ Date _____



Cable Feed: End (E), Side (S)
Max 4.7 W/ft

Component Order Code

Family	Profile	Optic*	Endcaps	Mounting
Contour	10000533	12000013	11000224	



Profile, Silver
10000533



Low
Opal 12000013
Semi-Opal 12000016
Clear 12000019



High, with Hole, Plastic
(Set of 2)
11000224



Flat Mounting Profile, 6.5ft.
10000039



Flat Mounting Clip, 4in.
10000040

15° Mounting Clip, 4in.
10000040-15d

30° Mounting Clip, 4in.
10000040-30d

45° Mounting Clip, 4in.
10000040-45d



Plastic Mounting Clip
(for vertical mounting)
13000032



Wall Mounting Profile 6.5ft.
13000319-2m

*Clear and Semi-Opal Lenses are available. Consult factory for details.

Technical Details

LOW OPAL

50% light efficiency



Dot free

5% warmer CCT offset

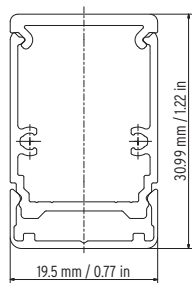
This lens provides a homogenous line of light.

Clear and Semi-Opal are 95% and 80% efficient respectively. They exhibit visible dotting effect.

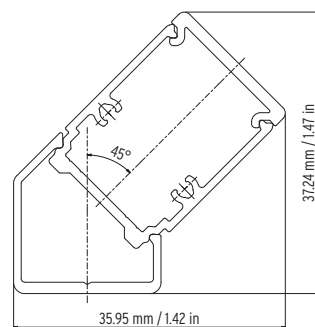
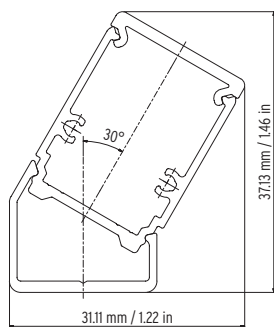
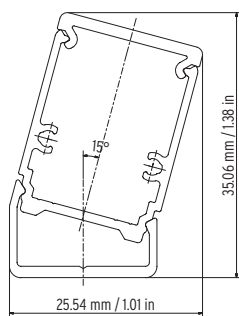
Mounting Dimensions



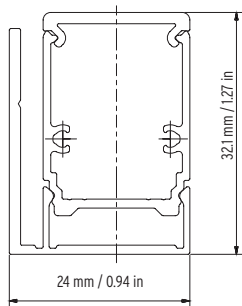
Flat Mounting Profile / Clip



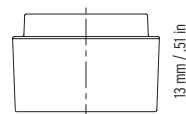
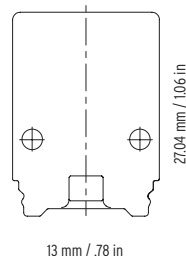
Angled Mounting Clips



Wall Mounting Profile



Endcap



LED FLEX TAPE COMPATIBILITY CHART

✓ Compatible

✓ Dot free with Opal/Prime Lenses

LED Tape Family	LED Tape Type	Models ¹	LED Tape Step Length	Contour 0022 Compatibility
LUMINARIS	Static White	Luminaris LD05 (1.7w/ft, 152lm/ft)	2.76"/70mm	✓
		Luminaris LD10 (2.6w/ft, 311lm/ft)	2.76"/70mm	✓
		Luminaris LD15 (4.7w/ft, 463lm/ft)	2.76"/70mm	✓
		Luminaris LD22 (6.3w/ft, 659lm/ft)	2.76"/70mm	
		Luminaris HD05 (1.6w/ft, 201lm/ft)	2.76"/70mm	✓
		Luminaris HD10 (2.6w/ft, 320lm/ft)	2.76"/70mm	✓
		Luminaris HD15 (4.7w/ft, 552lm/ft)	2.76"/70mm	✓
HYDRA	Static White	Hydra LD05 (1.5w/ft, 145lm/ft)	4.92"/125mm	✓
		Hydra LD10 (3.1w/ft, 359lm/ft)	4.92"/125mm	✓
		Hydra LD15 (4.6w/ft, 575lm/ft)	4.92"/125mm	✓
		Hydra LD25 (7.6w/ft, 935lm/ft)	4.92"/125mm	
		Hydra LD40 (12w/ft, 1212lm/ft)	4.92"/125mm	
		Hydra HD06 (1.8w/ft, 173lm/ft)	2.46"/62.5mm	✓
		Hydra HD10 (3.1w/ft, 289lm/ft)	2.46"/62.5mm	✓
		Hydra HD15 (4.6w/ft, 575lm/ft)	2.46"/62.5mm	✓
		Hydra HD25 (7.6w/ft, 935lm/ft)	2.46"/62.5mm	
		Hydra HD36 (11w/ft, 1365lm/ft)	2.46"/62.5mm	
	Tunable White	Hydra Tunable LD25 (7.6w/ft, 503lm/ft)	4.92"/125mm	
	RGB	Hydra RGB LD15 (4.6w/ft, 127lm/ft)	4.92"/125mm	✓
		Hydra RGB HD10 (3.4w/ft, 102lm/ft)	2.46"/62.5mm	✓
Hydra RGB HD20 (6.7w/ft, 191lm/ft)		2.46"/62.5mm		
NEXUS	Static White	Nexus HD06 (1.8w/ft, 160lm/ft)	2.46"/62.5mm	✓
		Nexus HD10 (2.9w/ft, 260lm/ft)	2.46"/62.5mm	✓
		Nexus HD15 (4.7w/ft, 420lm/ft)	2.46"/62.5mm	✓
		Nexus HD25 (7.6w/ft, 690lm/ft)	2.46"/62.5mm	
		Nexus HD40 (12.2w/ft, 1120lm/ft)	2.46"/62.5mm	
		Nexus UHD15 (4.6w/ft, 410lm/ft)	1.64"/41.7mm	✓
	Tunable White	Nexus UHD25 (7.6w/ft, 680lm/ft)	1.64"/41.7mm	
		Nexus Tunable HD12 (3.9w/ft, 190lm/ft)	2.46"/62.5mm	✓
		Nexus Tunable HD24 (7.3w/ft, 410lm/ft)	2.46"/62.5mm	
		Nexus Tunable HD42 (12.8w/ft, 770lm/ft)	2.46"/62.5mm	
SOL	Static White	Sol LD15 (4.7w/ft, 480lm/ft)	4.92"/125mm	✓
		Sol LD25 (7.6w/ft, 780lm/ft)	4.92"/125mm	
		Sol HD15 (4.7w/ft, 480lm/ft)	2.46"/62.5mm	✓
		Sol HD25 (7.6w/ft, 780lm/ft)	2.46"/62.5mm	
	Sol HD36 (11w/ft, 1160lm/ft)	2.46"/62.5mm		
Tunable White	Sol Tunable LD20 (6w/ft, 410lm/ft)	9.84"/250mm		
STATIC COLOR	Static Color	Static Color HD (3.1w/ft, 300lm/ft)	2.76"/70mm	✓

1) Lumen values reflect measurements of LED tape at 3000K. Tunable White, RGB and Static Color represent the highest possible lumen output.

Click for more information

LED FLEX TAPE

PROFILES & OPTICS

DRIVERS & CONTROLLERS