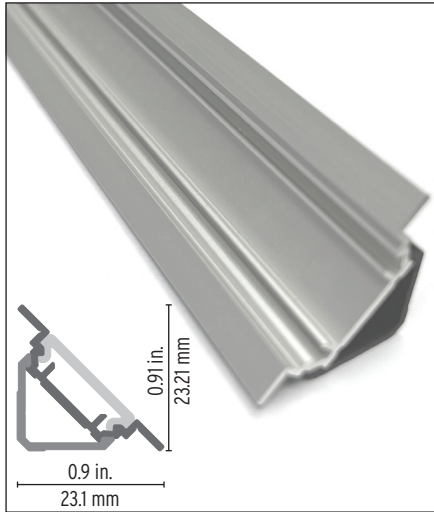


Contour 1907 Aluminum Profile



Contour 1907 is a corner profile that offers a minimum of mounting height which should be used in combination with our high density (HD) LED tapes. It can be used as undercabinet lighting, corner lighting or furniture lighting. It can be equipped with a huge variety of different diffuser optics (semi-opal and opal). The channels and optics are field cuttable and provide heat sink for LED tapes up to 7.6 W/ft. Silver, White or Black finish.

Features

- Delivered in standard 6.5 ft (2 m) lengths.
- Extra heatsinking to accommodate medium/high power LED tapes.
- Its use increases the lifetime of your LED strip.
- Compatible with corner installation accessories.

Project name

Fixture type

Specifier

Phase

Date



Cable Feed: End (E)
Max 7.6 W/ft

Component Order Code

Family	Profile	Optic	Endcaps	Mounting
Contour				13000320-2m
	<p>Silver 10000506-2m White 10000506-RAL9003-2m Black 10000506-SCH-2m</p>	<p>Low Opal 12000013 Semi-Opal 12000016</p> <p>Round Opal 12000011-2m Semi-Opal 12000014-2m</p>	<p>Silver 11000253-SIL White 11000253-RAL9003 Black 11000253-SCH</p>	<p>Corner Profile Black 13000320-2m</p>

Technical Details

LOW OPAL

50% light efficiency



Dot free

5% warmer CCT offset

This lens exhibits visible dotting effect with HD tapes.

Semi-Opal lenses are 80% efficient. They exhibit visible dotting effect.

ROUND OPAL

55% light efficiency



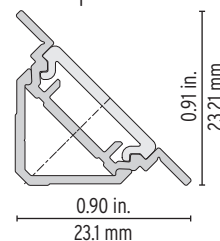
Dot free

5% warmer CCT offset

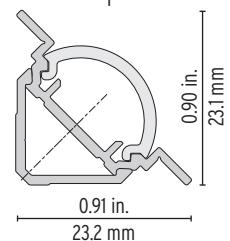
This lens provides a homogenous line of light with HD tapes.

Mounting Dimensions

Low Optic



Round Optic



LED FLEX TAPE COMPATIBILITY CHART

✓ Compatible

⊙ Dot free

LED Tape Family	LED Tape Type	Models ¹	LED Tape Step Length	Contour 1907 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	⊙
		Luminaris HD22 (6.3W/ft, 716lm/ft)	2.76"/70mm	⊙
HYDRA	Static White	Hydra PRO 07 (1.9W/ft, 185lm/ft)	2.46"/62.5mm	⊙
		Hydra PRO 13 (3.9W/ft, 430lm/ft)	2.46"/62.5mm	⊙
		Hydra PRO 18 (5.6W/ft, 600lm/ft)	2.46"/62.5mm	⊙
		Hydra PRO 24 (7.4W/ft, 750lm/ft)	2.46"/62.5mm	⊙
		Hydra PRO 35 (10.7W/ft, 1100lm/ft)	2.46"/62.5mm	
	Tunable White	Hydra Tunable LD25 (7.6W/ft, 503lm/ft)	4.92"/125mm	✓
		Hydra Tunable HD12 (3.6W/ft, 213lm/ft)	2.46"/62.5mm	⊙
		Hydra Tunable HD24 (7.2W/ft, 472lm/ft)	2.46"/62.5mm	⊙
	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	⊙	
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