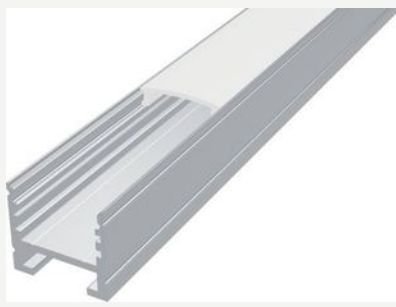
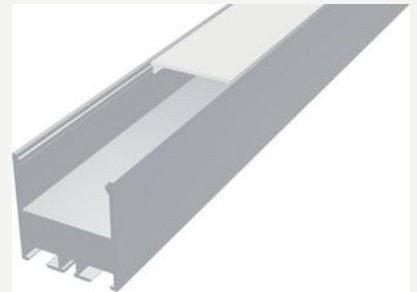
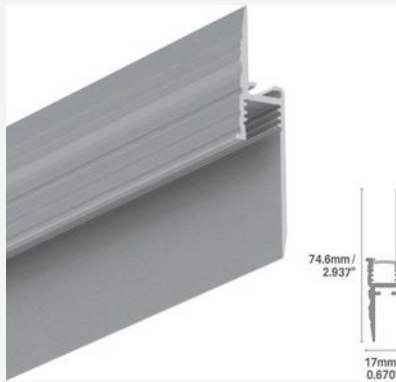


2026 CATALOG

Aluminum Profiles

36 products



Updated October 16, 2026

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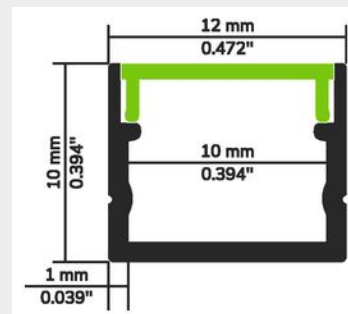
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**TECHNICAL DRAWING**

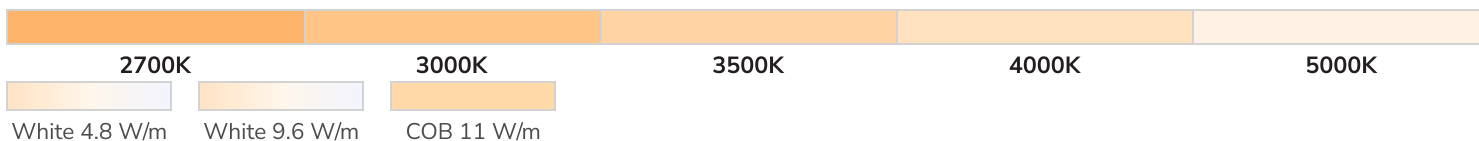
Width	12 mm · 0.472 in
Height	10 mm · 0.394 in
Inner channel	10 mm · 0.394 in
Strip width	8 mm

ULTRA-COMPACT, FOR SLAT WALLS

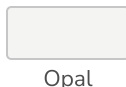
The 80 profile is one of the most compact in our line: 12 mm wide by 10 mm high. Designed for slat walls, it slips between slats, into decorative panels and tight architectural integrations. Extruded from 6063-T5 aluminum, it acts as a heat sink: the strip runs cooler and keeps its output longer.

FEATURES

- Designed for slat walls and tight spaces.
- 8 ft and 16 ft lengths.
- Custom fabrication up to 192 in.
- For 8 mm LED strips.
- Surface mounted on brackets sold individually.
- 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 8 to 8 mm)

Also compatible (codes on the strip sheet): RGBW pixel 19 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES**LENSES****MOUNTING AND WIRE EXIT**

Surface mounted on 80 mounting brackets sold individually. Wire exit at the end, side, top or back (custom fabrication).

LOCATION

Indoor only: the 80 does not take an IP66 waterproof strip.

ORDERING

Build the product code

1 Series LCPROF-80	2 Length 8FT 8 ft (2.44 m) 16FT 16 ft (4.88 m) Custom up to 192 in ¹	3 Finish (none) Aluminum BK Black	4 Lens (none) No lens LENS-OPAQ Opal
-------------------------------------	--	--	---

EXAMPLE	LCPROF-80	- 8FT	- BK	- LENS-OPAQ
	80 series	8 ft	black	opal lens

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft	16 ft
Aluminum	No lens	LCPROF-80-8FT	LCPROF-80-16FT
Aluminum	Opal	LCPROF-80-8FT-LENS-OPAQ	LCPROF-80-16FT-LENS-OPAQ
Black	No lens	LCPROF-80-8FT-BK	LCPROF-80-16FT-BK
Black	Opal	LCPROF-80-8FT-BK-LENS-OPAQ	LCPROF-80-16FT-BK-LENS-OPAQ

COMPATIBLE LED STRIPS (24 V, 8 to 8 mm)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22
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Other compatible strips: full codes

COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K

Add -30M to the code for the 30 m roll, when offered (see the strip sheet).

ACCESSORIES

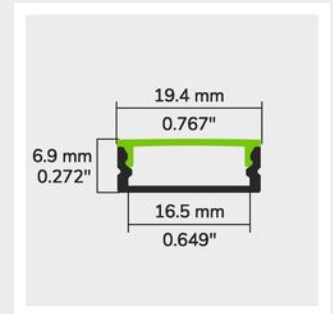
Code	Description	Sold
LCENDCAP-STAND-80-NH	End cap, no hole	each
LCENDCAP-STAND-80-H	End cap with hole (wire exit)	each
LCENDCAP-STAND-80-BK	End cap, no hole, black	each
LCENDCAP-STAND-80-H-BK	End cap with hole, black	each
 LCBRACK-STAND-80	Mounting bracket	each
 LCLENS-OPAQ80-8FT	Opal lens 8 ft	8 ft
 LCLENS-OPAQ80-16FT	Opal lens 16 ft	16 ft

¹ Custom, LCCM code: LCCM-80-[finish AL · BK]-OP-[strip]-[XXK]-IP22 — e.g. LCCM-80-AL-OP-9.6-35K-IP22.

CUSTOM FABRICATION [Get a quote in minutes: LED Builder · ledco.ca/en/custom](#)



TECHNICAL DRAWING



Width (with lens)	19.4 mm · 0.767 in
Height (with lens)	6.9 mm · 0.272 in
Inner channel	16.5 mm · 0.649 in
Strip width	8 to 12 mm

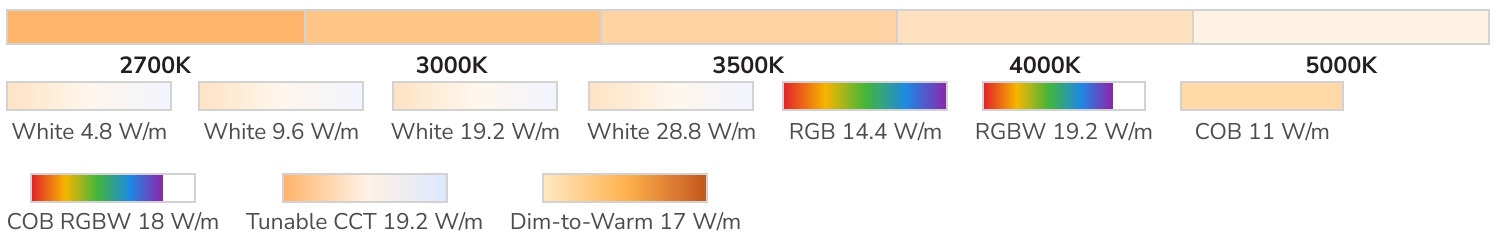
THE THINNEST OF OUR PROFILES

The 84 profile fits where a standard profile won't: 19.4 mm wide by 6.9 mm high, lens included. Extruded from 6063-T5 aluminum, it acts as a heat sink: the strip runs cooler and keeps its output longer. The snap-in lens protects the strip from dust and impact while softening the light.

FEATURES

- Designed for tight spaces.
- 8 ft and 16 ft lengths.
- Custom fabrication up to 192 in.
- Surface mounted on snap-in brackets.
- Can be painted to match the decor.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)

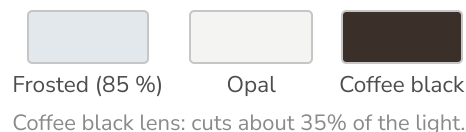


Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LENSES



ORDERING

Build the product code

1 Series LCPROF-84	2 Length 8FT 8 ft (2.44 m) 16FT 16 ft (4.88 m) Custom up to 192 in ²	3 Finish (none) Aluminum BK Black WH White	4 Lens (none) No lens LENS-OPAQ Opal LENS-FROS Frosted LENS-OPAQ-BK Coffee black ¹
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EXAMPLE	LCPROF-84	- 16FT	- BK	- LENS-OPAQ-BK
	84 series	16 ft	black	coffee black lens

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft	16 ft
Aluminum	Frosted	LCPROF-84-8FT-LENS-FROS	LCPROF-84-16FT-LENS-FROS
Aluminum	No lens	LCPROF-84-8FT	LCPROF-84-16FT
Aluminum	Opal	LCPROF-84-8FT-LENS-OPAQ	LCPROF-84-16FT-LENS-OPAQ
Black	Coffee black	LCPROF-84-8FT-BK-LENS-OPAQ-BK	LCPROF-84-16FT-BK-LENS-OPAQ-BK
Black	Frosted	LCPROF-84-8FT-BK-LENS-FROS	LCPROF-84-16FT-BK-LENS-FROS
Black	No lens	LCPROF-84-8FT-BK	LCPROF-84-16FT-BK
Black	Opal	LCPROF-84-8FT-BK-LENS-OPAQ	LCPROF-84-16FT-BK-LENS-OPAQ
White	Frosted	LCPROF-84-8FT-WH-LENS-FROS	LCPROF-84-16FT-WH-LENS-FROS
White	No lens	LCPROF-84-8FT-WH	LCPROF-84-16FT-WH
White	Opal	LCPROF-84-8FT-WH-LENS-OPAQ	LCPROF-84-16FT-WH-LENS-OPAQ

MOUNTING AND WIRE EXIT

Surface mounted on snap-in brackets: small metal clips screwed to the surface, the profile snaps in. Wire exit at the end, side, top or back.

LOCATION

Indoor only: the 84 does not take an IP66 waterproof strip.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22
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Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	RGBW 19.2 W/m LCLS24V-96W-RGBW27K-IP22 LCLS24V-96W-RGBW30K-IP22 LCLS24V-96W-RGBW35K-IP22 LCLS24V-96W-RGBW40K-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	COB RGBW 18 W/m LCLS24VC0B-19W-RGBW-30K LCLS24VC0B-19W-RGBW-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT
Dim-to-Warm 17 W/m LCLS24V-17W-DTW-2440K-IP22				

Add -30M to the code for the 30 m roll, when offered (see the strip sheet).

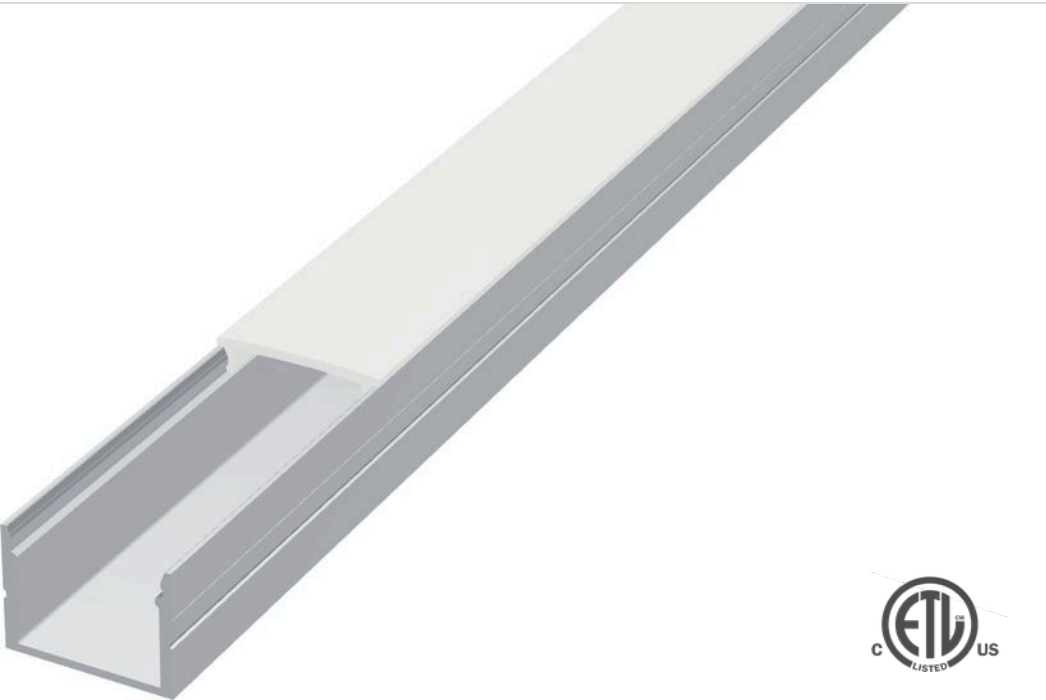
ACCESSORIES

Code	Description	Sold
 LCENDCAP-STAND-84	End cap, no hole	each
 LCENDCAP-STAND-84-H	End cap with hole (wire exit)	each
 LCENDCAP-STAND-84-BK	End cap, no hole, black	each
 LCENDCAP-STAND-84-H-BK	End cap with hole, black	each
 LCBRACK-STAND-84	Mounting bracket (screw-on metal clip)	each
 LCLENS-OPAQ85-8FT	Opal lens 8 ft (#84 #85 #86 #88)	8 ft
 LCLENS-OPAQ85-16FT	Opal lens 16 ft (#84 #85 #86 #88)	16 ft
 LCLENS-OPAQ85-8FT-BK	Coffee black lens 8 ft (#84 #85 #86 #88)	8 ft
 LCLENS-OPAQ85-16FT-BK	Coffee black lens 16 ft (#84 #85 #86 #88)	16 ft
 LCLENS-FROS85-8FT	Frosted lens 8 ft (#84 #85 #86 #88)	8 ft

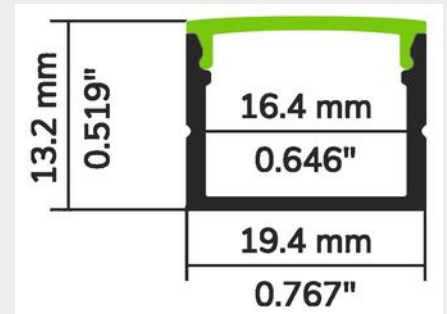
¹ Coffee black lens: black finish only.

² Custom, LCCM code: LCCM-84-[finish AL · BK · WH]-[lens OP · BK]-[strip]-[XXK]-IP22 — e.g. LCCM-84-AL-OP-9.6-30K-IP22.

CUSTOM FABRICATION [Get a quote in minutes: LED Builder · ledco.ca/en/custom](#)



TECHNICAL DRAWING



Width	19.4 mm · 0.767 in
Height	13.2 mm · 0.519 in
Inner channel	16.4 mm · 0.646 in
Strip width	8 to 12 mm

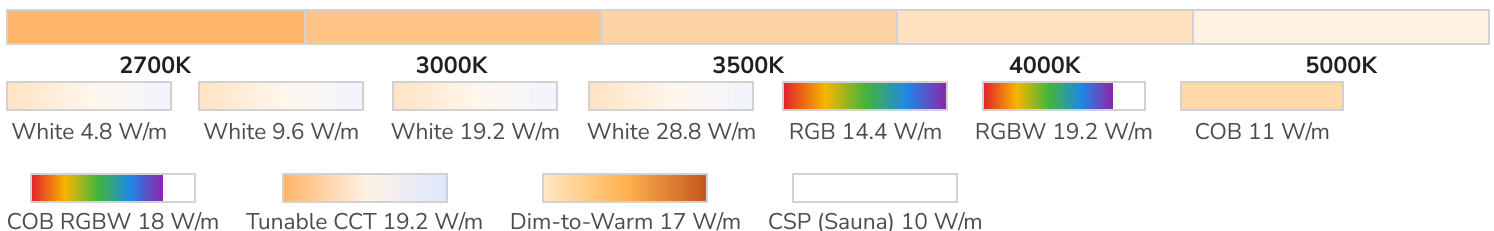
A VERSATILE ALUMINUM PROFILE

The 85 profile is our standard surface profile: 19.4 mm wide by 13.2 mm high. Deep enough to keep the strip away from the lens, it gives an even line of light in residential and commercial projects. Extruded from 6063-T5 aluminum, it acts as a heat sink. It can be screwed or glued, and painted to match the decor.

FEATURES

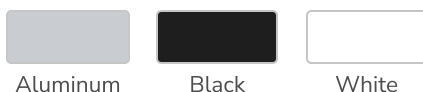
- 8 ft and 16 ft lengths.
- Custom fabrication up to 192 in.
- Accommodates and protects most of our LED strips.
- Screwed or glued.
- Can be painted to match the decor.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)

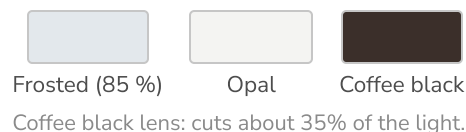


Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LENSES



ORDERING

Build the product code

1 Series LCPROF-85	2 Length 8FT 8 ft (2.44 m) 16FT 16 ft (4.88 m) Custom up to 192 in ²	3 Finish (none) Aluminum BK Black WH White	4 Lens (none) No lens LENS-OPAQ Opal LENS-FROS Frosted LENS-OPAQ-BK Coffee black ¹
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EXAMPLE	LCPROF-85	- 8FT -	WH -	LENS-FROS
	85 series	8 ft	white	frosted lens

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft	16 ft
Aluminum	Frosted	LCPROF-85-8FT-LENS-FROS	LCPROF-85-16FT-LENS-FROS
Aluminum	No lens	LCPROF-85-8FT	LCPROF-85-16FT
Aluminum	Opal	LCPROF-85-8FT-LENS-OPAQ	LCPROF-85-16FT-LENS-OPAQ
Black	Coffee black	LCPROF-85-8FT-BK-LENS-OPAQ-BK	LCPROF-85-16FT-BK-LENS-OPAQ-BK
Black	Frosted	LCPROF-85-8FT-BK-LENS-FROS	LCPROF-85-16FT-BK-LENS-FROS
Black	No lens	LCPROF-85-8FT-BK	LCPROF-85-16FT-BK
Black	Opal	LCPROF-85-8FT-BK-LENS-OPAQ	LCPROF-85-16FT-BK-LENS-OPAQ
White	Frosted	LCPROF-85-8FT-WH-LENS-FROS	LCPROF-85-16FT-WH-LENS-FROS
White	No lens	LCPROF-85-8FT-WH	LCPROF-85-16FT-WH
White	Opal	LCPROF-85-8FT-WH-LENS-OPAQ	LCPROF-85-16FT-WH-LENS-OPAQ

MOUNTING AND WIRE EXIT

Surface mounted on snap-in brackets: standard (screwed, the profile snaps in), clear or swivel. Wire exit at the end, side, top or back (custom fabrication).

LOCATION

Indoor and outdoor: outdoors or in a damp location, choose an IP66 waterproof strip.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	RGBW 19.2 W/m LCLS24V-96W-RGBW27K-IP22 LCLS24V-96W-RGBW30K-IP22 LCLS24V-96W-RGBW35K-IP22 LCLS24V-96W-RGBW40K-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	COB RGBW 18 W/m LCLS24VC0B-19W-RGBW-30K LCLS24VC0B-19W-RGBW-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT
Dim-to-Warm 17 W/m LCLS24V-17W-DTW-2440K-IP22	CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66			

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

ACCESSORIES

Code	Description	Sold
 LCENDCAP-STAND-85	End cap, no hole	each
 LCENDCAP-STAND-85-H	End cap with hole (wire exit)	each
 LCENDCAP-STAND-85-BK	End cap, no hole, black	each
 LCENDCAP-STAND-85-H-BK	End cap with hole, black	each
 LCENDCAP-STAND-85-WH	End cap, no hole, white	each
 LCENDCAP-STAND-85-H-WH	End cap with hole, white	each
 LCBRACK-STAND-85	Standard mounting bracket (screw-on clip)	each
 LCBRACK-CLEAR-85	Clear mounting bracket	each
 LCBRACK-SWIVEL-85	Swivel bracket (180°, 26 mm centers)	each
 LCLENS-OPAQ85-8FT	Opal lens 8 ft (#84 #85 #86 #88)	8 ft
 LCLENS-OPAQ85-16FT	Opal lens 16 ft (#84 #85 #86 #88)	16 ft
 LCLENS-OPAQ85-8FT-BK	Coffee black lens 8 ft (#84 #85 #86 #88)	8 ft
 LCLENS-OPAQ85-16FT-BK	Coffee black lens 16 ft (#84 #85 #86 #88)	16 ft
 LCLENS-FROS85-8FT	Frosted lens 8 ft (#84 #85 #86 #88)	8 ft

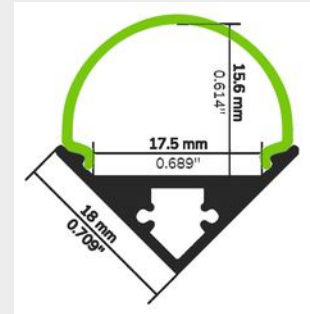
¹ Coffee black lens: black finish only.

² Custom, LCCM code: LCCM-85-[finish AL · BK · WH]-OP-[strip]-[XXK]-[IP22 · IP66] — e.g. LCCM-85-AL-OP-9.6-30K-IP22.

CUSTOM FABRICATION [Get a quote in minutes: LED Builder · ledco.ca/en/custom](#)



TECHNICAL DRAWING



Sides	18 mm · 0.709 in
Lens width	17.5 mm · 0.689 in
Lens height	15.6 mm · 0.614 in
Strip width	12 mm or less

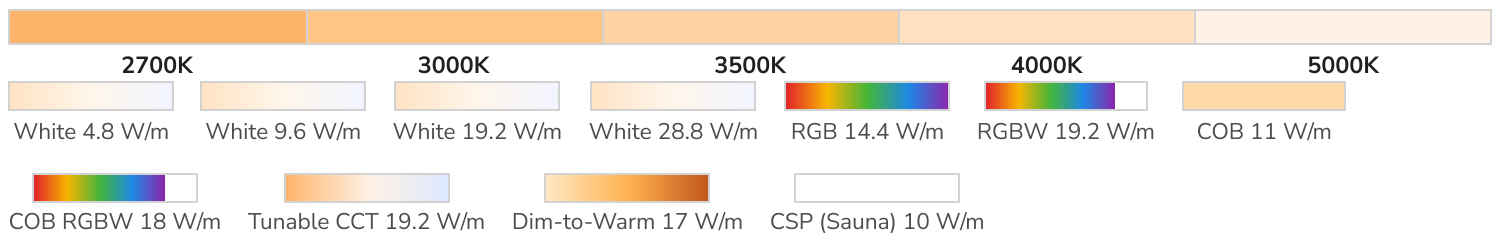
CORNER PROFILE, LIGHT AT 45°

The 90 is a corner profile: its triangular base fits a 90° angle and its domed lens throws the light at 45°, without hot spots. It highlights a display while keeping a minimalist style. Extruded from ALCOA 6063-T5 aluminum, it dissipates heat and extends the life of the strip; its lens snaps in mechanically along the full length for long-term durability.

FEATURES

- Beam oriented at 45° from a corner.
- Even light, no hot spots.
- 8 ft and 16 ft lengths.
- Custom fabrication up to 192 in.
- For strips 12 mm wide or less.
- Enhanced mechanical lens fit.

COMPATIBLE LED STRIPS (24 V, 12 mm and less)

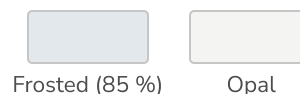


Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LENSES



ORDERING

Build the product code

1 Series LCPROF-90	2 Length 8FT 8 ft (2.44 m) 16FT 16 ft (4.88 m) ¹ Custom up to 192 in ²	3 Finish (none) Aluminum BK Black	4 Lens (none) No lens LENS-OPAQ Opal LENS-FROS Frosted
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EXAMPLE	LCPROF-90	- 16FT	- BK	- LENS-OPAQ
	90 series	16 ft	black	opal lens

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft	16 ft
Aluminum	Frosted	LCPROF-90-8FT-LENS-FROS	LCPROF-90-16FT-LENS-FROS
Aluminum	No lens	LCPROF-90-8FT	LCPROF-90-16FT
Aluminum	Opal	LCPROF-90-8FT-LENS-OPAQ	LCPROF-90-16FT-LENS-OPAQ
Black	Frosted	LCPROF-90-8FT-BK-LENS-FROS	LCPROF-90-16FT-BK-LENS-FROS
Black	No lens	LCPROF-90-8FT-BK	LCPROF-90-16FT-BK
Black	Opal	LCPROF-90-8FT-BK-LENS-OPAQ	LCPROF-90-16FT-BK-LENS-OPAQ

MOUNTING AND WIRE EXIT

In the corner, on 45° brackets sold individually, or glued with double-sided mounting tape. Wire exit on the side only (custom fabrication).

LOCATION

Indoor and outdoor: outdoors or in a damp location, choose an IP66 waterproof strip.

COMPATIBLE LED STRIPS (24 V, 12 mm and less)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	RGBW 19.2 W/m LCLS24V-96W-RGBW27K-IP22 LCLS24V-96W-RGBW30K-IP22 LCLS24V-96W-RGBW35K-IP22 LCLS24V-96W-RGBW40K-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	COB RGBW 18 W/m LCLS24VC0B-19W-RGBW-30K LCLS24VC0B-19W-RGBW-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT
Dim-to-Warm 17 W/m LCLS24V-17W-DTW-2440K-IP22	CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66			

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

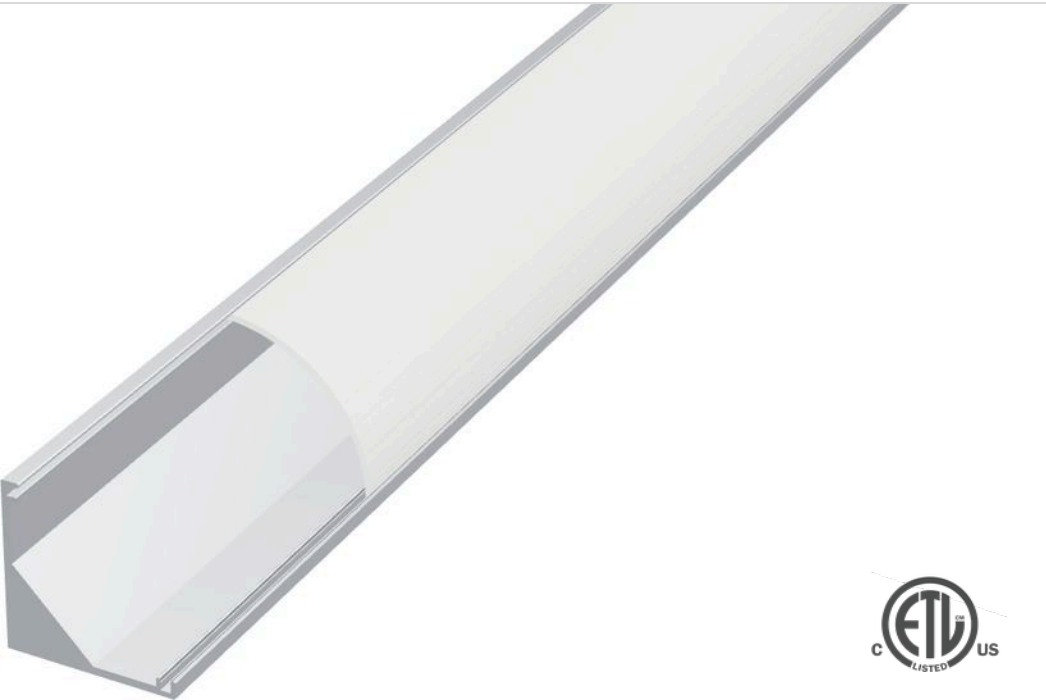
ACCESSORIES

	Code	Description	Sold
	LCBRACK-STAND-90	45° mounting bracket	each
	LCENDCAP-STAND-90	End cap, no hole	each
	LCENDCAP-STAND-90-H	End cap with hole (wire exit)	each
	LCENDCAP-STAND-90-BK	End cap, no hole, black	each
	LCENDCAP-STAND-90-H-BK	End cap with hole, black	each
	LCLENS-OPA90-8FT	Opal lens 8 ft	8 ft
	LCLENS-OPA90-16FT	Opal lens 16 ft	16 ft
	LCLENS-OPA90-8FT-BK	Black lens 8 ft	8 ft
	LCLENS-OPA90-16FT-BK	Black lens 16 ft	16 ft
	LCENDCAP-FLX-SV-H-90	Embout (1x) de finition flex neon - side view - 90 degree - (avec trou)	each

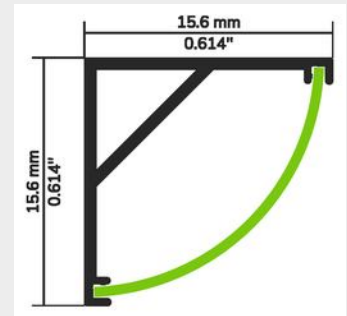
¹ 16 ft: with lens only (opal or frosted).

² Custom, LCCM code: LCCM-90-[finish AL · BK]-[lens OP · BK]-[strip]-[XXK]-[IP22 · IP66] — e.g. LCCM-90-AL-OP-19.2-27K-IP22.

CUSTOM FABRICATION [Get a quote in minutes: LED Builder · ledco.ca/en/custom](#)



TECHNICAL DRAWING



Width	15.6 mm · 0.614 in
Height	15.6 mm · 0.614 in
Strip width	12 mm or less

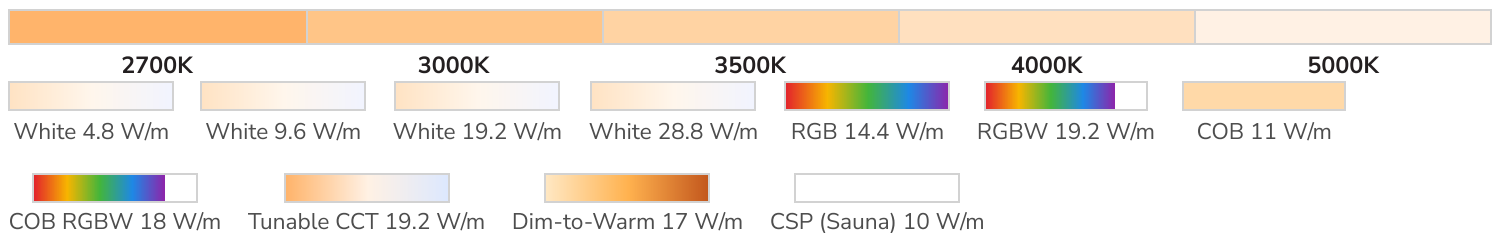
CORNER LED PROFILE WITH OPAL LENS

The 91 is an anodized corner profile: it fits a 90° angle and aims the light diagonally into the room. Its 15.6 × 15.6 mm section blends into the corner. Extruded from 6063-T5 aluminum, it acts as a heat sink; its quarter-round opal lens gives a soft, even light. It comes complete with its lens and 2 end caps.

FEATURES

- Corner mounting, 90° angle.
- 10 ft length.
- Opal lens and 2 end caps included.
- Custom fabrication up to 120 in.
- For strips 12 mm wide or less.
- Anodized aluminum finish.

COMPATIBLE LED STRIPS (24 V, 12 mm and less)

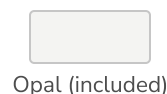


Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LENSES



MOUNTING AND WIRE EXIT

Screwed into the corner. Wire exit on the side only (custom fabrication).

ORDERING

Build the product code

1 Series

LCPR0F-91-10FT

EXAMPLE

LCPR0F-91-10FT

91 series, 10 ft, opal lens and 2 end caps included

PRODUCT RANGE — ALL CODES

Finish	Lens	10 ft
Aluminum	No lens	LCPR0F-91-10FT

LOCATION

Indoor and outdoor: outdoors or in a damp location, choose an IP66 waterproof strip.

COMPATIBLE LED STRIPS (24 V, 12 mm and less)

White strips: build the code

1 Series

LCLS24V 24 V

2 Power

24W 4.8 W/m
48W 9.6 W/m
96W 19.2 W/m
144W 28.8 W/m

3 Color

27K 2700K
30K 3000K
35K 3500K
40K 4000K
50K 5000K

4 Protection

IP22
IP66

Other compatible strips: full codes

RGB 14.4 W/m

LCLS24V-72W-RGB-IP22

RGBW 19.2 W/m

LCLS24V-96W-RGBW27K-IP22
 LCLS24V-96W-RGBW30K-IP22
 LCLS24V-96W-RGBW35K-IP22
 LCLS24V-96W-RGBW40K-IP22

COB 11 W/m

LCLS24VC0B-11W-27K
 LCLS24VC0B-11W-30K
 LCLS24VC0B-11W-40K

COB RGBW 18 W/m

LCLS24VC0B-19W-RGBW-30K
 LCLS24VC0B-19W-RGBW-40K

Tunable CCT 19.2 W/m

LCLS24V-100W-IP22-CCT

Dim-to-Warm 17 W/m

LCLS24V-17W-DTW-2440K-IP22

CSP (Sauna) 10 W/m

LCLS24VCSP-10W-27K-IP66
 LCLS24VCSP-10W-30K-IP66

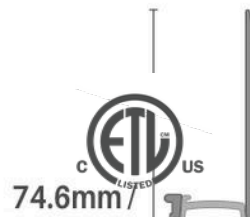
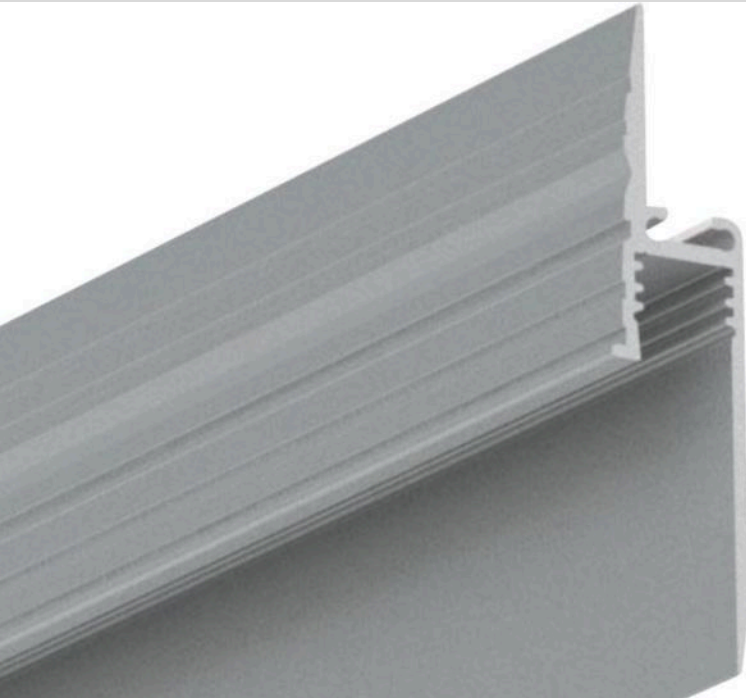
Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

ACCESSORIES

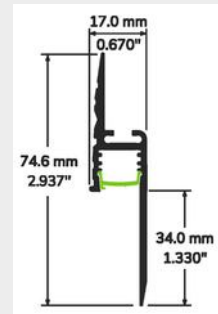
Code	Description	Sold
 LCENDCAP-STAND-91	End cap, no hole	each
 LCENDCAP-STAND-91-H	End cap with hole (wire exit)	each
LCBRACK-STAND-91	Mounting bracket	each
LCLENS-OPA91-16FT	Opal lens 16 ft	16 ft

Custom (up to 120 in), LCCM code: LCCM-91-AL-OP-[strip]-[XXK]-[IP22 · IP66] — e.g. LCCM-91-AL-OP-COB-27K-IP22.

CUSTOM FABRICATION [Get a quote in minutes: LED Builder · ledco.ca/en/custom](#)



TECHNICAL DRAWING



Height	74.6 mm · 2.937 in
Depth	17 mm · 0.670 in
Wing below the lens	34.0 mm · 1.330 in
Channel opening	12.7 mm · 0.500 in
Strip width	10 mm or less

LIGHT THAT DISAPPEARS INTO THE WALL

The 315 is recessed into drywall and disappears completely into the wall surface: it lights downward at 90°, and its longer inner section gives more surface to reflect the light. It fits standard 1/2 in and 5/8 in gypsum panels directly, for residential or commercial applications. Extruded from 6063-T5 aluminum, it acts as a heat sink.

FEATURES

- Designed for recessed drywall installation.
- Direct fit with 1/2 in and 5/8 in panels.
- Downward 90° lighting.
- Grooves to level it with joint compound.
- 8 ft (96 in) length, cut on site.
- SiLens lens included: flexible silicone, installed with the touch of a finger.

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

2700K	3000K	3500K	4000K	5000K
White 4.8 W/m	White 9.6 W/m	White 19.2 W/m	White 28.8 W/m	RGB 14.4 W/m
			COB 11 W/m	Tunable CCT 19.2 W/m

Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



Aluminum

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the waterproof IP66 version of the strip.

MOUNTING

Recessed in drywall: the profile goes in with the panels, and its grooves let it be levelled with joint compound for an impeccable finish.

ORDERING

Build the product code

1 Series

LCPROF-315-8FT

EXAMPLE

LCPROF-315-8FT

315 series, 8 ft, SiLens lens included

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft
Aluminum	No lens	LCPROF-315-8FT

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

White strips: build the code

1 Series

LCLS24V 24 V

2 Power

24W 4.8 W/m
48W 9.6 W/m
96W 19.2 W/m
144W 28.8 W/m

3 Color

27K 2700K
30K 3000K
35K 3500K
40K 4000K
50K 5000K

4 Protection

IP22
IP66

Other compatible strips: full codes

RGB 14.4 W/m

LCLS24V-72W-RGB-IP22

COB 11 W/m

LCLS24VC0B-11W-27K
LCLS24VC0B-11W-30K
LCLS24VC0B-11W-40K

Tunable CCT 19.2 W/m

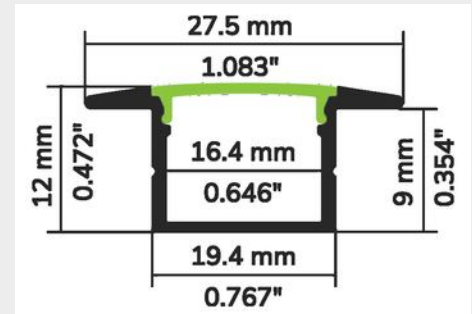
LCLS24V-100W-IP22-CCT

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

LED strip sold separately.



TECHNICAL DRAWING



Flange width	27.5 mm · 1.083 in
Body width	19.4 mm · 0.767 in
Body height	12 mm · 0.472 in
Inner channel	16.4 mm · 0.646 in
Strip width	8 to 12 mm

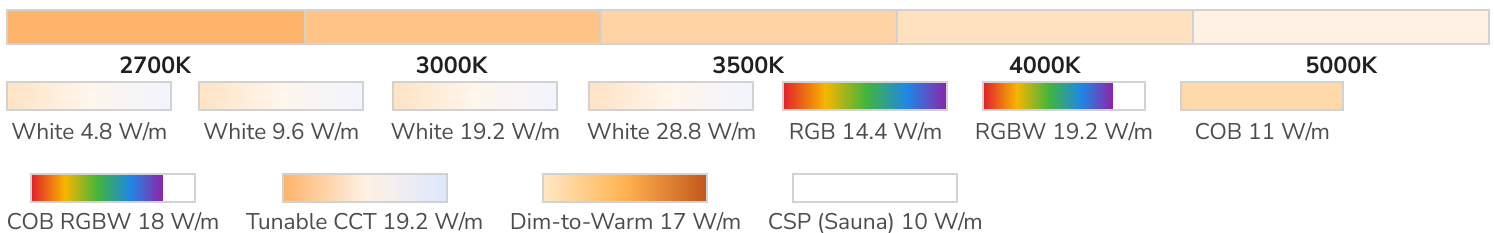
A LINE OF LIGHT FLUSH WITH THE SURFACE

The 86 is a recessed profile designed to make the light source invisible. Its 19.4 × 12 mm body sits in a groove and its 27.5 mm flange gives a clean finish, flush with the surface. Its dorsal rail and butterfly clips let it be attached even to materials too thin for conventional brackets. Extruded from 6063-T5 aluminum, it acts as a heat sink and extends the life of the strip.

FEATURES

- Designed for recessed installation.
- 8 ft and 16 ft lengths.
- Custom fabrication up to 192 in.
- Dorsal rail and butterfly clips, even in thin materials.
- Can be painted to match the decor.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)

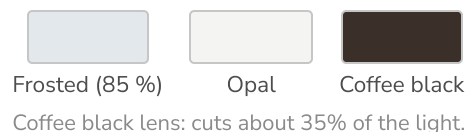


Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LENSES



ORDERING

Build the product code

1 Series LCPROF-86	2 Length 8FT 8 ft (2.44 m) 16FT 16 ft (4.88 m) Custom up to 192 in ²	3 Finish (none) Aluminum BK Black WH White	4 Lens (none) No lens LENS-OPAQ Opal LENS-FROS Frosted LENS-OPAQ-BK Coffee black ¹
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EXAMPLE	LCPROF-86	- 8FT -	WH -	LENS-OPAQ
	86 series	8 ft	white	opal lens

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft	16 ft
Aluminum	Frosted	LCPROF-86-8FT-LENS-FROS	LCPROF-86-16FT-LENS-FROS
Aluminum	No lens	LCPROF-86-8FT	LCPROF-86-16FT
Aluminum	Opal	LCPROF-86-8FT-LENS-OPAQ	LCPROF-86-16FT-LENS-OPAQ
Black	Coffee black	LCPROF-86-8FT-BK-LENS-OPAQ-BK	LCPROF-86-16FT-BK-LENS-OPAQ-BK
Black	Frosted	LCPROF-86-8FT-BK-LENS-FROS	LCPROF-86-16FT-BK-LENS-FROS
Black	No lens	LCPROF-86-8FT-BK	LCPROF-86-16FT-BK
Black	Opal	LCPROF-86-8FT-BK-LENS-OPAQ	LCPROF-86-16FT-BK-LENS-OPAQ
White	Frosted	LCPROF-86-8FT-WH-LENS-FROS	LCPROF-86-16FT-WH-LENS-FROS
White	No lens	LCPROF-86-8FT-WH	LCPROF-86-16FT-WH
White	Opal	LCPROF-86-8FT-WH-LENS-OPAQ	LCPROF-86-16FT-WH-LENS-OPAQ

MOUNTING AND WIRE EXIT

Recessed in a groove: the dorsal rail and butterfly clips hold the profile, even in thin material; the 27.5 mm flange hides the cut. End caps with hole (wire exit) or without hole.

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the IP66 waterproof version of the strip.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	RGBW 19.2 W/m LCLS24V-96W-RGBW27K-IP22 LCLS24V-96W-RGBW30K-IP22 LCLS24V-96W-RGBW35K-IP22 LCLS24V-96W-RGBW40K-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	COB RGBW 18 W/m LCLS24VC0B-19W-RGBW-30K LCLS24VC0B-19W-RGBW-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT
Dim-to-Warm 17 W/m LCLS24V-17W-DTW-2440K-IP22	CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66			

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

ACCESSORIES

Code	Description	Sold
 LCENDCAP-STAND-86	End cap, no hole	each
 LCENDCAP-STAND-86-H	End cap with hole (wire exit)	each
 LCENDCAP-STAND-86-BK	End cap, no hole, black	each
 LCENDCAP-STAND-86-H-BK	End cap with hole, black	each
 LCENDCAP-STAND-86-WH	End cap, no hole, white	each
 LCENDCAP-STAND-86-H-WH	End cap with hole, white	each
 LCLENS-OPAQ85-8FT	Opal lens 8 ft (#84 #85 #86 #88)	8 ft
 LCLENS-OPAQ85-16FT	Opal lens 16 ft (#84 #85 #86 #88)	16 ft
 LCLENS-OPAQ85-8FT-BK	Coffee black lens 8 ft (#84 #85 #86 #88)	8 ft
 LCLENS-OPAQ85-16FT-BK	Coffee black lens 16 ft (#84 #85 #86 #88)	16 ft
 LCLENS-FROS85-8FT	Frosted lens 8 ft (#84 #85 #86 #88)	8 ft

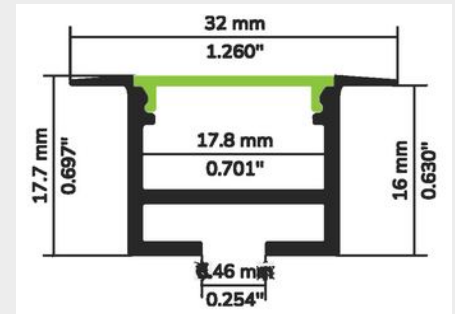
¹ Coffee black lens: black finish only.

² Custom: built in our cETL-certified shop, quote with the LED Builder · ledco.ca/en/custom.

CUSTOM FABRICATION [Get a quote in minutes: LED Builder · ledco.ca/en/custom](https://ledco.ca/en/custom)



TECHNICAL DRAWING



Flange width	32 mm · 1.260 in
Height	17.7 mm · 0.697 in
Inner channel	17.8 mm · 0.701 in
Strip width	8 to 12 mm

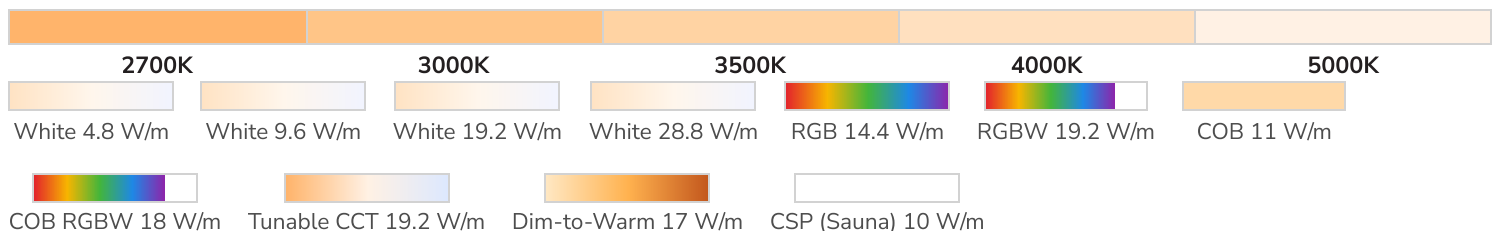
RECESSES EVEN INTO THIN MATERIALS

The 88 is a recessed profile designed to make the light source invisible. Its 32 mm flange gives a clean finish, flush with the surface. Its dorsal rail and butterfly clips let it be attached to materials too thin for conventional brackets. Extruded from 6063-T5 aluminum, it acts as a heat sink and extends the life of the strip.

FEATURES

- Designed for recessed installation.
- 8 ft and 16 ft lengths.
- Custom fabrication up to 192 in.
- Butterfly clips for easy and secure installation.
- Can be painted to match the decor.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)

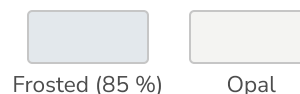


Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LENSES



ORDERING

Build the product code

1 Series LCPROF-88	2 Length 8FT 8 ft (2.44 m) 16FT 16 ft (4.88 m)	3 Finish (none) Aluminum	4 Lens (none) No lens LENS-OPAQ Opal LENS-FROS Frosted
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EXAMPLE	LCPROF-88	- 8FT	- LENS-OPAQ
	88 series	8 ft	opal lens

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft	16 ft
Aluminum	Frosted	LCPROF-88-8FT-LENS-FROS	LCPROF-88-16FT-LENS-FROS
Aluminum	No lens	LCPROF-88-8FT	LCPROF-88-16FT
Aluminum	Opal	LCPROF-88-8FT-LENS-OPAQ	LCPROF-88-16FT-LENS-OPAQ

MOUNTING AND WIRE EXIT

Recessed: the dorsal rail takes the spring butterfly clips, which hold the profile in thin material. End cap with hole for the power wire, end cap without hole at the other end.

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the IP66 waterproof version of the strip.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	RGBW 19.2 W/m LCLS24V-96W-RGBW27K-IP22 LCLS24V-96W-RGBW30K-IP22 LCLS24V-96W-RGBW35K-IP22 LCLS24V-96W-RGBW40K-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	COB RGBW 18 W/m LCLS24VC0B-19W-RGBW-30K LCLS24VC0B-19W-RGBW-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT
Dim-to-Warm 17 W/m LCLS24V-17W-DTW-2440K-IP22	CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66			

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

ACCESSORIES

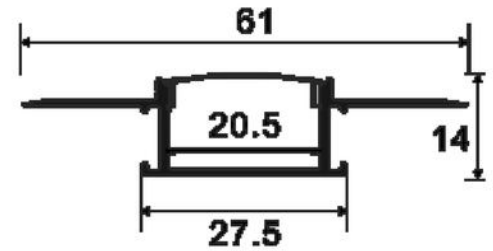
	Code	Description	Sold
	LCENDCAP-STAND-88	End cap, no hole	each
	LCENDCAP-STAND-88-H	End cap with hole (wire exit)	each
	LCBRACK-WALL-88	Spring butterfly clip (thin materials)	each
	LCLENS-OPAQ85-8FT	Opal lens 8 ft (#84 #85 #86 #88)	8 ft
	LCLENS-OPAQ85-16FT	Opal lens 16 ft (#84 #85 #86 #88)	16 ft
	LCLENS-OPAQ85-8FT-BK	Coffee black lens 8 ft (#84 #85 #86 #88)	8 ft
	LCLENS-OPAQ85-16FT-BK	Coffee black lens 16 ft (#84 #85 #86 #88)	16 ft
	LCLENS-FROS85-8FT	Frosted lens 8 ft (#84 #85 #86 #88)	8 ft

Coffee black lens: sold separately in 8 ft (LCLENS-OPAQ85-8FT-BK).

CUSTOM FABRICATION [Get a quote in minutes: LED Builder · ledco.ca/en/custom](#)



TECHNICAL DRAWING



Overall width	61 mm · 2.402 in
Body	27.5 mm · 1.083 in
Opening	20.5 mm · 0.807 in
Depth	14 mm · 0.551 in
Strip width	20 mm or less

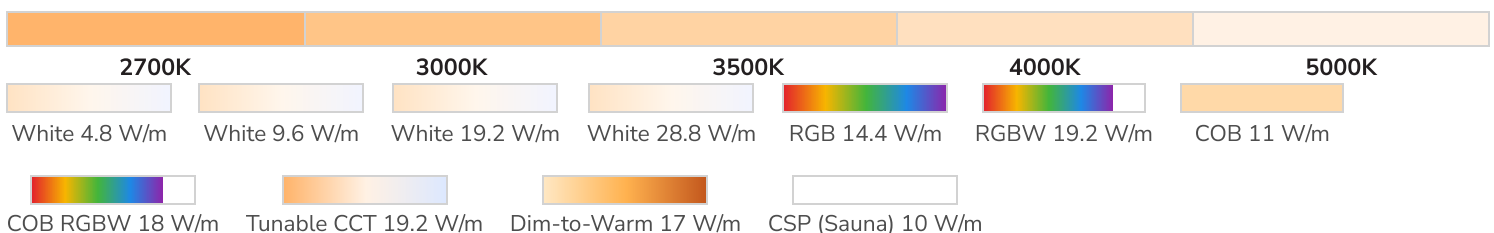
A LINE OF LIGHT IN THE DRYWALL

The 89 is recessed into drywall: its wings are covered with plaster when the joints are taped, so once painted only a line of light remains in the wall or ceiling. Extruded from 6063-T5 aluminum, it acts as a heat sink: the strip runs cooler and keeps its output longer. It comes with its opal lens and end caps.

FEATURES

- Designed for recessed drywall installation.
- Plastered wings for seamless integration.
- 10 ft length.
- Opal lens and end caps included.
- Paints with the wall or ceiling.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 20 mm and less)



Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



MOUNTING

Recessed in drywall: the wings are covered with plaster when the joints are taped, then the profile is painted with the surface.

LENS AND END CAPS

Opal lens included: it diffuses the light and hides the strip.
End caps included.

ORDERING

Build the product code

1 Series

LCPROF-89-10FT

EXAMPLE

LCPROF-89-10FT

89 series, 10 ft, opal lens and end caps included

PRODUCT RANGE — ALL CODES

Finish	Lens	10 ft
Aluminum	No lens	LCPROF-89-10FT

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the IP66 waterproof version of the strip.

COMPATIBLE LED STRIPS (24 V, 20 mm and less)

White strips: build the code

1 Series

LCLS24V 24 V

2 Power

24W 4.8 W/m
48W 9.6 W/m
96W 19.2 W/m
144W 28.8 W/m

3 Color

27K 2700K
30K 3000K
35K 3500K
40K 4000K
50K 5000K

4 Protection

IP22
IP66

Other compatible strips: full codes

RGB 14.4 W/m

LCLS24V-72W-RGB-IP22

RGBW 19.2 W/m

LCLS24V-96W-RGBW27K-IP22
LCLS24V-96W-RGBW30K-IP22
LCLS24V-96W-RGBW35K-IP22
LCLS24V-96W-RGBW40K-IP22

COB 11 W/m

LCLS24VC0B-11W-27K
LCLS24VC0B-11W-30K
LCLS24VC0B-11W-40K

COB RGBW 18 W/m

LCLS24VC0B-19W-RGBW-30K
LCLS24VC0B-19W-RGBW-40K

Tunable CCT 19.2 W/m

LCLS24V-100W-IP22-CCT

Dim-to-Warm 17 W/m

LCLS24V-17W-DTW-2440K-IP22

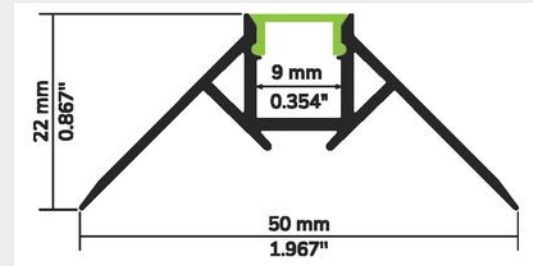
CSP (Sauna) 10 W/m

LCLS24VCSP-10W-27K-IP66
LCLS24VCSP-10W-30K-IP66

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

ACCESSORIES

Code	Description	Sold
LCENDCAP-STAND-89	End cap, no hole (spare or extra cut)	each
LCENDCAP-STAND-89-H	End cap with hole (wire exit)	each

**TECHNICAL DRAWING**

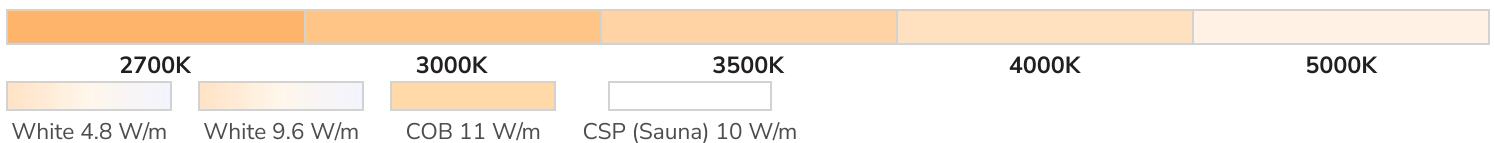
Width	50 mm · 1.967 in
Height	22 mm · 0.867 in
Inner channel	9 mm · 0.354 in
Strip width	8 mm or less

FOR OUTSIDE CORNERS

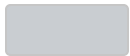
The 95 is recessed into outside corners: its two wings, angled at 45°, are set into each side of the edge and its lens lights diagonally, for a clean line of light that underlines the corner. Extruded from 6063 aluminum, it acts as a heat sink. It comes complete with its opal lens and end caps.

FEATURES

- Recessed in an outside corner.
- Diagonal light.
- Opal lens included, 120° beam.
- End caps included (with and without hole).
- 10 ft (3.05 m) length.
- For LED strips 8 mm wide or less.

COMPATIBLE LED STRIPS (24 V, 8 mm and less)

Also compatible (codes on the strip sheet): RGBW pixel 19 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES

Aluminum

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the waterproof IP66 version of the strip.

MOUNTING

Recessed in an outside corner: the two 45° wings are set into each side of the edge.

ORDERING

Build the product code

1 Series

LCPROF-95-10FT

EXAMPLE

LCPROF-95-10FT

95 series, 10 ft, opal lens and end caps included

PRODUCT RANGE — ALL CODES

Finish	Lens	10 ft
Aluminum	No lens	LCPROF-95-10FT

COMPATIBLE LED STRIPS (24 V, 8 mm and less)

White strips: build the code

1 Series

LCLS24V 24 V

2 Power

24W 4.8 W/m
48W 9.6 W/m

3 Color

27K 2700K
30K 3000K
35K 3500K
40K 4000K
50K 5000K

4 Protection

IP22
IP66

Other compatible strips: full codes

COB 11 W/m

LCLS24VC0B-11W-27K
 LCLS24VC0B-11W-30K
 LCLS24VC0B-11W-40K

CSP (Sauna) 10 W/m

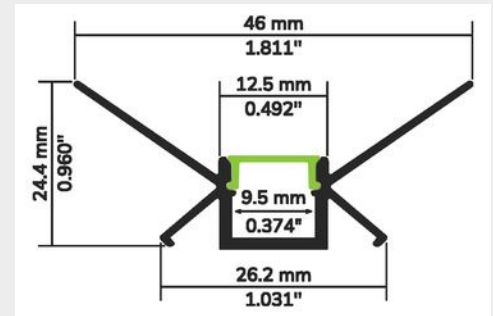
LCLS24VCSP-10W-27K-IP66
 LCLS24VCSP-10W-30K-IP66

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

LED strip sold separately.



TECHNICAL DRAWING



Width	46 mm · 1.811 in
Height	24.4 mm · 0.960 in
Body	12.5 mm · 0.492 in
Inner channel	9.5 mm · 0.374 in
Strip width	8 mm or less

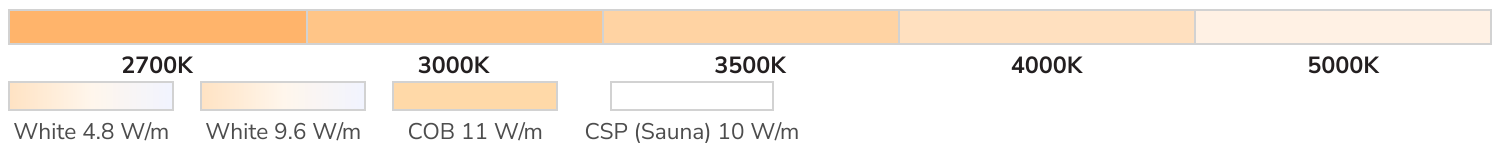
FOR INSIDE CORNERS

The 96 sits in inside corners: its wings are set into both surfaces and its lens directs the light diagonally into the room, for a clean line of light built into the corner. Extruded from 6063 aluminum, it acts as a heat sink. It comes complete with its opal lens and end caps.

FEATURES

- Recessed in an inside corner.
- Diagonal light.
- Opal lens included, 120° beam.
- End caps included (with and without hole).
- 10 ft (3.05 m) length.
- For LED strips 8 mm wide or less.

COMPATIBLE LED STRIPS (24 V, 8 mm and less)



Also compatible (codes on the strip sheet): RGBW pixel 19 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the waterproof IP66 version of the strip.

MOUNTING

Recessed in an inside corner: the wings are set into both surfaces of the angle.

ORDERING

Build the product code

1 Series

LCPROF-96-10FT

EXAMPLE

LCPROF-96-10FT

96 series, 10 ft, opal lens and end caps included

PRODUCT RANGE — ALL CODES

Finish	Lens	10 ft
Aluminum	No lens	LCPROF-96-10FT

COMPATIBLE LED STRIPS (24 V, 8 mm and less)

White strips: build the code

1 Series

LCLS24V 24 V

2 Power

24W 4.8 W/m
48W 9.6 W/m

3 Color

27K 2700K
30K 3000K
35K 3500K
40K 4000K
50K 5000K

4 Protection

IP22
IP66

Other compatible strips: full codes

COB 11 W/m

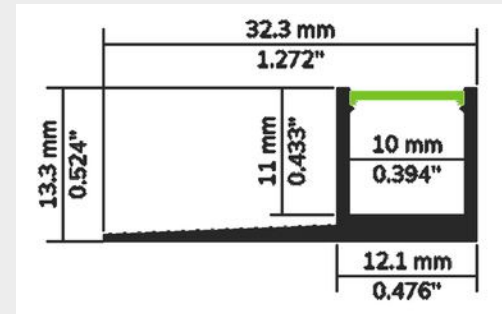
LCLS24VC0B-11W-27K
 LCLS24VC0B-11W-30K
 LCLS24VC0B-11W-40K

CSP (Sauna) 10 W/m

LCLS24VCSP-10W-27K-IP66
 LCLS24VCSP-10W-30K-IP66

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

LED strip sold separately.

**TECHNICAL DRAWING**

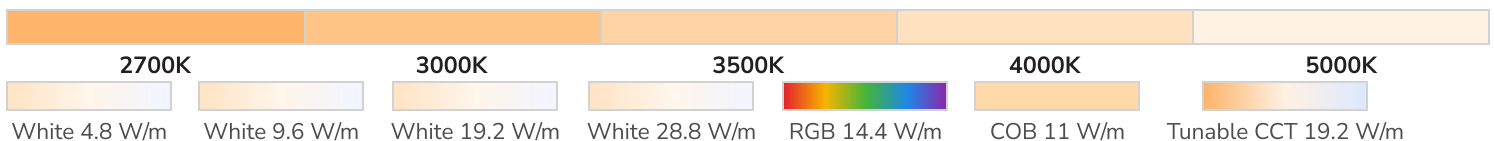
Overall width	32.3 mm · 1.272 in
Height	13.3 mm · 0.524 in
Channel width	10 mm · 0.394 in
Channel depth	11 mm · 0.433 in
Strip width	10 mm or less

A DISCREET FLUSH-MOUNT RECESSED PROFILE

The 97 series profile mounts flush: its perforated wing is fastened to the substrate and buried in plaster or drywall compound, so only a clean line of light remains on the surface. Extruded from anodized 6063-T5 aluminum, it acts as a heat sink. Supplied in a 9 ft length with its opal lens and 2 end caps, it takes a variety of white and color (RGB-RGBW) LED strips 10 mm wide or less.

FEATURES

- Designed for flush recessed installation.
- Perforated wing for plaster or drywall.
- Available in a 9 ft length.
- Custom lengths on request.
- For LED strips 10 mm wide or less.
- Opal lens and 2 end caps included.

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

CSP (Sauna) 10 W/m

Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

LENS AND FINISH

Opal lens included: it diffuses the light over 120° and hides the strip. Silver anodized aluminum finish.

MOUNTING

Flush recessed: the perforated wing is screwed to the substrate, then covered with plaster or joint compound. Once finished, only the opal lens remains visible.

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the IP66 waterproof version of the strip.

ORDERING

Build the product code

1 Series

LCPROF-97-9FT

EXAMPLE

LCPROF-97-9FT

97 series, 9 ft, opal lens and 2 end caps included

PRODUCT RANGE — ALL CODES

Finish	Lens	9 ft
Aluminum	No lens	LCPROF-97-9FT

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

White strips: build the code

1 Series

LCLS24V 24 V

2 Power

24W 4.8 W/m
48W 9.6 W/m
96W 19.2 W/m
144W 28.8 W/m

3 Color

27K 2700K
30K 3000K
35K 3500K
40K 4000K
50K 5000K

4 Protection

IP22
IP66

Other compatible strips: full codes

RGB 14.4 W/m

LCLS24V-72W-RGB-IP22

COB 11 W/m

LCLS24VCOB-11W-27K
 LCLS24VCOB-11W-30K
 LCLS24VCOB-11W-40K

Tunable CCT 19.2 W/m

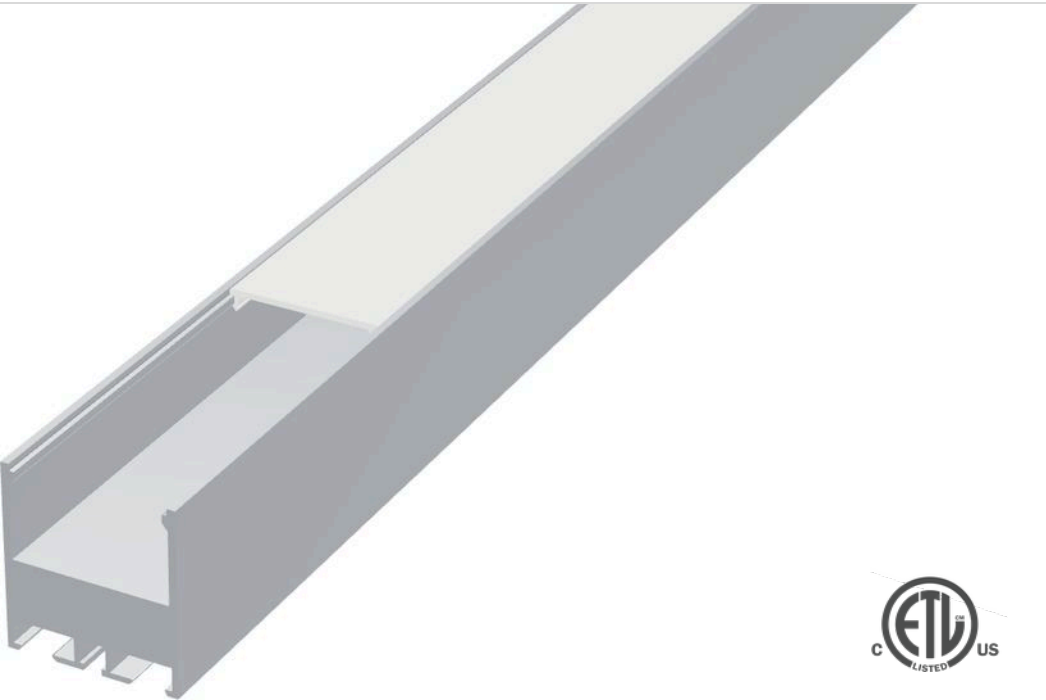
LCLS24V-100W-IP22-CCT

CSP (Sauna) 10 W/m

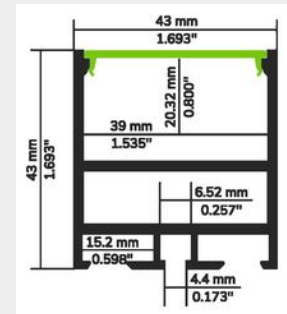
LCLS24VCSP-10W-27K-IP66
 LCLS24VCSP-10W-30K-IP66

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

LED strip sold separately.



TECHNICAL DRAWING



Width	43 mm · 1.693 in
Height	43 mm · 1.693 in
Inner channel	39 mm · 1.535 in
Channel depth	20.32 mm · 0.800 in
Strip width	8 to 12 mm

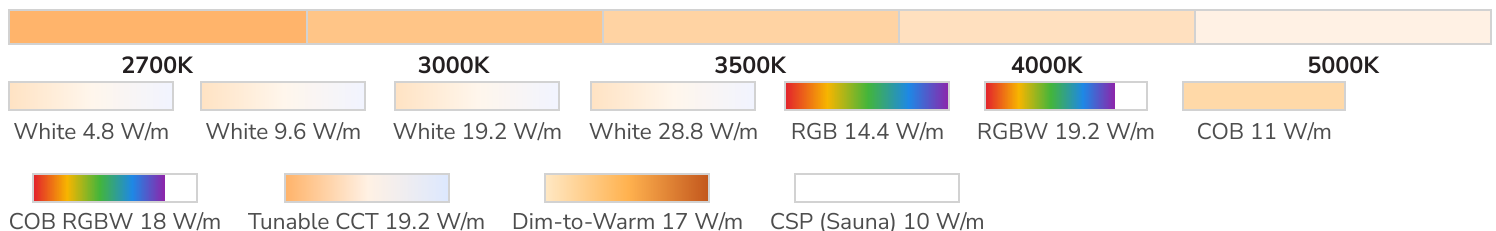
LARGE SQUARE LED PROFILE

The 49 profile is a large 43 × 43 mm square profile for surface or suspended mounting with its kits. Its 39 mm wide, 20.32 mm deep channel accommodates a wide range of LED strips. Extruded from 6063-T5 aluminum, it acts as a heat sink: the strip runs cooler and keeps its output longer.

FEATURES

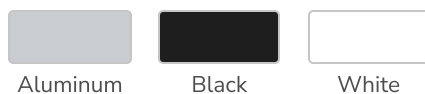
- Large 43 × 43 mm square profile.
- 8 ft and 16 ft lengths.
- Custom fabrication up to 192 in.
- Surface or suspended mounting (suspension kits).
- Two strips or two color temperatures in one profile (custom).
- Can be painted to match the decor.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)



Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LENSES



MOUNTING AND END CAPS

Surface mounted, or suspended with the 49/87 suspension kits (aluminum or black). No-hole end caps only.

ORDERING

Build the product code

1 Series LCPROF-49	2 Length 8FT 8 ft (2.44 m) 16FT 16 ft (4.88 m) Custom up to 192 in ¹	3 Finish (none) Aluminum BK Black WH White	4 Lens (none) No lens LENS-OPAQ Opal
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EXAMPLE	LCPROF-49	- 16FT	- BK	- LENS-OPAQ
	49 series	16 ft	black	opal lens

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft	16 ft
Aluminum	No lens	LCPROF-49-8FT	LCPROF-49-16FT
Aluminum	Opal	LCPROF-49-8FT-LENS-OPAQ	LCPROF-49-16FT-LENS-OPAQ
Black	No lens	LCPROF-49-8FT-BK	LCPROF-49-16FT-BK
Black	Opal	LCPROF-49-8FT-BK-LENS-OPAQ	LCPROF-49-16FT-BK-LENS-OPAQ
White	No lens	LCPROF-49-8FT-WH	LCPROF-49-16FT-WH
White	Opal	LCPROF-49-8FT-WH-LENS-OPAQ	LCPROF-49-16FT-WH-LENS-OPAQ

LOCATION

Indoor and outdoor: outdoors or in a damp location, choose an IP66 waterproof strip.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	RGBW 19.2 W/m LCLS24V-96W-RGBW27K-IP22 LCLS24V-96W-RGBW30K-IP22 LCLS24V-96W-RGBW35K-IP22 LCLS24V-96W-RGBW40K-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	COB RGBW 18 W/m LCLS24VC0B-19W-RGBW-30K LCLS24VC0B-19W-RGBW-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT
Dim-to-Warm 17 W/m LCLS24V-17W-DTW-2440K-IP22	CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66			

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

ACCESSORIES

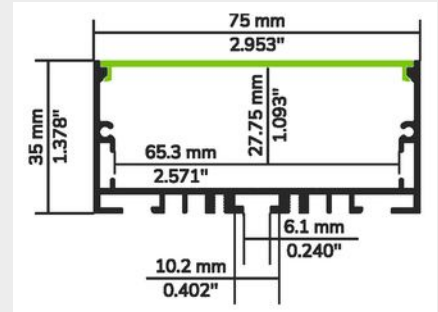
	Code	Description	Sold
	LCENDCAP-STAND-49	End cap, no hole	each
	LCENDCAP-STAND-49-BK	End cap, no hole, black	each
	LCENDCAP-STAND-49-WH	End cap, no hole, white	each
	LCLENS-OPA49-8FT	Opal lens 8 ft	8 ft
	LCPROFA-SUSKITALU-49-87	Suspension kit (#49 #87)	each
	LCPROFA-SUSKITALU-49-87-BK	Suspension kit, black (#49 #87)	each
	LCPROFA-ARMKIT18	Support aluminium armkit 18"	each

¹ Custom, LCCM code: LCCM-49-[finish AL · BK]-OP-[strip]-[XXK]-[IP22 · IP66] — e.g. LCCM-49-AL-OP-19.2-40K-IP22.

CUSTOM FABRICATION [Get a quote in minutes: LED Builder · ledco.ca/en/custom](#)



TECHNICAL DRAWING



Width	75 mm · 2.953 in
Height	35 mm · 1.378 in
Inner base	65.3 mm · 2.571 in
Base to lens	27.75 mm · 1.093 in
Strip width	8 to 12 mm, one or several

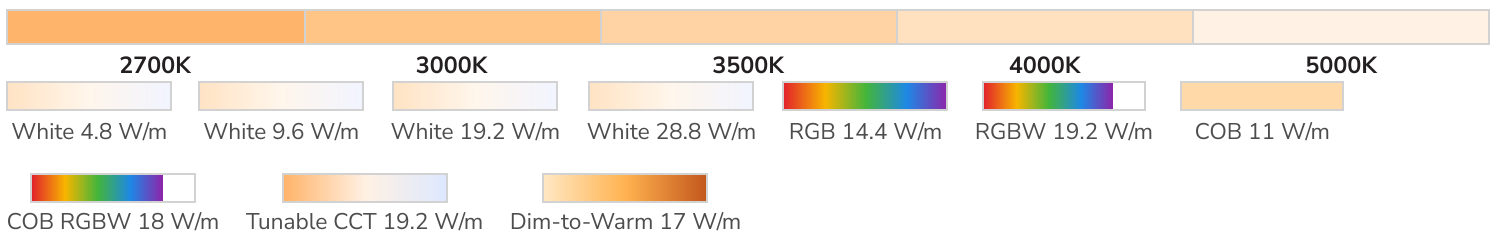
A WIDE ALUMINUM PROFILE

The 50 profile is a wide, deep 75 × 35 mm channel designed for high-output linear lighting. Its 65.3 mm base holds several LED strips side by side, and the 27.75 mm between the strip and the flush opal lens gives a soft, even light. Extruded from 6063-T5 aluminum, it is sold in 10 ft lengths with its lens and end caps.

FEATURES

- 65.3 mm base for several strips side by side.
- 27.75 mm between strip and lens: even light, no hot spots.
- Standard 10 ft (120 in) length.
- Opal lens and end caps included.
- Surface or suspended mounting.
- 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)

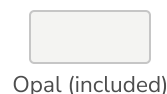


Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LENSES



MOUNTING

Surface mounted, or suspended with the 50 suspension kit sold individually. Lens and end caps come with the profile.

ORDERING

Build the product code

1 Series

LCPROF-50-10FT

EXAMPLE**LCPROF-50-10FT**

50 series, 10 ft, opal lens and end caps included

PRODUCT RANGE — ALL CODES

Finish	Lens	10 ft
Aluminum	No lens	LCPROF-50-10FT

LOCATION

Indoor and outdoor: outdoors or in a damp location, choose an IP66 waterproof strip.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)

White strips: build the code

1 Series	2 Power	3 Color	4 Protection
LCLS24V 24 V	24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	IP22 IP66

Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	RGBW 19.2 W/m LCLS24V-96W-RGBW27K-IP22 LCLS24V-96W-RGBW30K-IP22 LCLS24V-96W-RGBW35K-IP22 LCLS24V-96W-RGBW40K-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	COB RGBW 18 W/m LCLS24VC0B-19W-RGBW-30K LCLS24VC0B-19W-RGBW-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT
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Dim-to-Warm 17 W/m

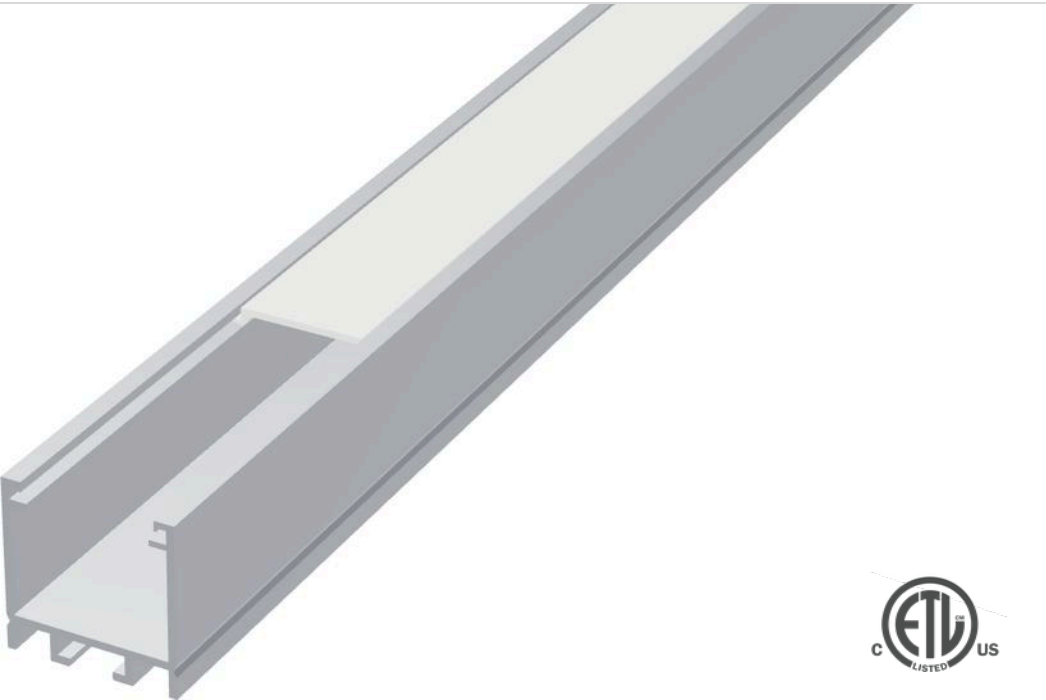
LCLS24V-17W-DTW-2440K-IP22

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

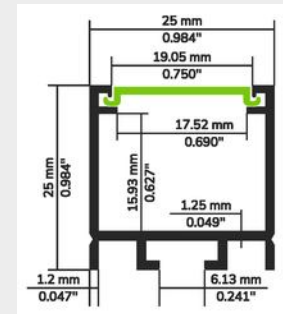
ACCESSORIES

Code	Description	Sold
LCENDCAP-STAND-50	End cap, no hole	each
LCPROFA-SUSKITALU-50	Suspension kit	each

Custom lengths: on quote request.



TECHNICAL DRAWING



Width	25 mm · 0.984 in
Height	25 mm · 0.984 in
Inner opening	17.52 mm · 0.690 in
Inner depth	15.93 mm · 0.627 in
Strip width	8 to 12 mm

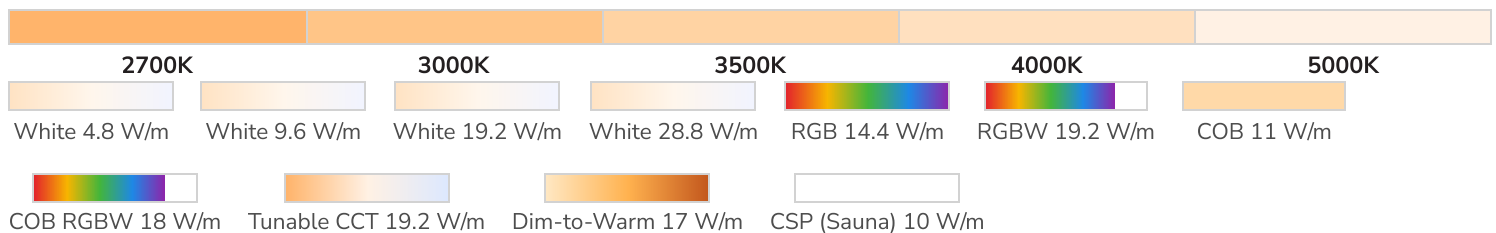
SUSPENDED SQUARE LED PROFILE

The 81 profile is a large 25 × 25 mm square profile designed for commercial and architectural projects. It can be surface mounted or suspended with its dedicated kits. Extruded from 6063-T5 aluminum, its square section accommodates a wide range of strips and dissipates heat well. Its opal lens slides into the profile for a secure fit.

FEATURES

- Large 25 × 25 mm square profile.
- 8 ft and 16 ft lengths.
- Custom fabrication up to 192 in.
- Surface (Phantom brackets) or suspended (kits) mounting.
- Two strips or two color temperatures in one profile (custom).
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)



Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LENSES



ORDERING

Build the product code

1 Series LCPROF-81	2 Length 8FT 8 ft (2.44 m) 16FT 16 ft (4.88 m) Custom up to 192 in ¹	3 Finish (none) Aluminum BK Black	4 Lens (none) No lens LENS-OPAQ Opal
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EXAMPLE	LCPROF-81	- 16FT	- BK	- LENS-OPAQ
	81 series	16 ft	black	opal lens

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft	16 ft
Aluminum	No lens	LCPROF-81-8FT	LCPROF-81-16FT
Aluminum	Opal	LCPROF-81-8FT-LENS-OPAQ	LCPROF-81-16FT-LENS-OPAQ
Black	No lens	LCPROF-81-8FT-BK	LCPROF-81-16FT-BK
Black	Opal	LCPROF-81-8FT-BK-LENS-OPAQ	LCPROF-81-16FT-BK-LENS-OPAQ

MOUNTING AND WIRE EXIT

Surface mounted on 81 Phantom brackets, or suspended with the 81 suspension kits (aluminum or black), sold individually. Wire exit at the end, side, top or back (custom fabrication).

LOCATION

Indoor and outdoor: outdoors or in a damp location, choose an IP66 waterproof strip.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	RGBW 19.2 W/m LCLS24V-96W-RGBW27K-IP22 LCLS24V-96W-RGBW30K-IP22 LCLS24V-96W-RGBW35K-IP22 LCLS24V-96W-RGBW40K-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	COB RGBW 18 W/m LCLS24VC0B-19W-RGBW-30K LCLS24VC0B-19W-RGBW-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT
Dim-to-Warm 17 W/m LCLS24V-17W-DTW-2440K-IP22	CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66			

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

ACCESSORIES

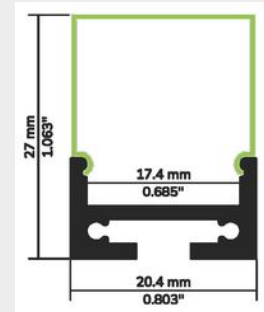
Code	Description	Sold
LCENDCAP-STAND-81-ALU	End cap, no hole	each
LCENDCAP-STAND-81-H	End cap with hole (wire exit)	each
LCENDCAP-STAND-81-BK	End cap, no hole, black	each
LCENDCAP-STAND-81-H-BK	End cap with hole, black	each
 LCBRACK-STAND-81	Phantom mounting bracket	each
 LCPROFA-SUSKITALU-81	Suspension kit	each
 LCPROFA-SUSKITBK-81	Suspension kit, black	each
 LCLENS-OPAQ81-8FT	Opal lens 8 ft	8 ft
 LCLENS-OPAQ81-16FT	Opal lens 16 ft	16 ft

¹ Custom, LCCM code: LCCM-81-[finish AL · BK]-OP-[strip]-[XXK]-[IP22 · IP66] — e.g. LCCM-81-AL-OP-RGBW-27K-IP22.

CUSTOM FABRICATION [Get a quote in minutes: LED Builder · ledco.ca/en/custom](#)



TECHNICAL DRAWING



Base width	20.4 mm · 0.803 in
Height (with lens)	27 mm · 1.063 in
Inner channel	17.4 mm · 0.685 in
Strip width	8 to 12 mm

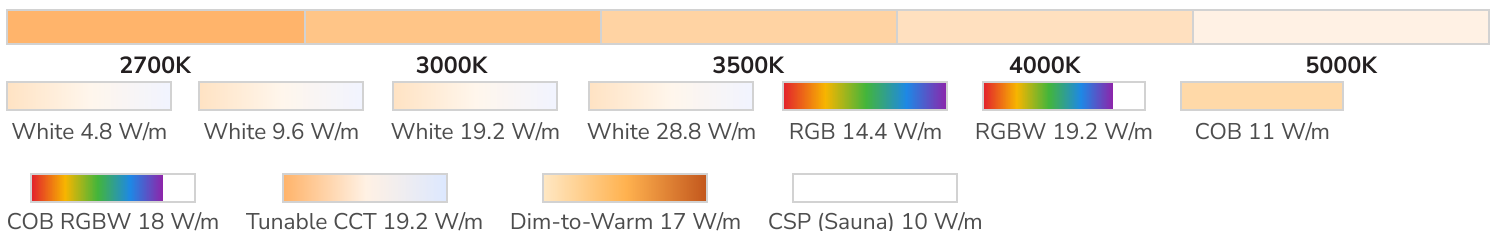
DESIGNED TO BE SUSPENDED

The 87 profile is designed to be suspended: its slim form and 3D-profiled lens give it a modern look. It highlights a kitchen island, a hallway or a commercial project. Extruded from ALCOA 6063-T5 aluminum, it acts as a heat sink and extends the life of the strip; with its 3D opal lens, the light is even, without hot spots.

FEATURES

- Even light, no hot spots (3D opal lens).
- 10 ft (120 in) length.
- Made for suspended installation.
- 3D opal lens included.
- ALCOA 6063-T5 aluminum alloy.
- Dry, damp or wet locations.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)



Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



MOUNTING AND WIRE EXIT

Suspended with the 49/87 suspension kits (aluminum or black), sold individually. End caps with hole (wire exit) or without, aluminum or black.

ORDERING

Build the product code

1 Series

LCPROF-87-10FT

2 Finish

(none) Aluminum

BK Black

EXAMPLE

LCPROF-87-10FT

87 series, 10 ft, aluminum

PRODUCT RANGE — ALL CODES

Finish	Lens	10 ft
Aluminum	3D opal (included)	LCPROF-87-10FT
Black	3D opal (included)	LCPROF-87-10FT-BK

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the waterproof IP66 version of the strip.

COMPATIBLE LED STRIPS (24 V, 8 to 12 mm)

White strips: build the code

1 Series

LCLS24V 24 V

2 Power

24W 4.8 W/m

48W 9.6 W/m

96W 19.2 W/m

144W 28.8 W/m

3 Color

27K 2700K

30K 3000K

35K 3500K

40K 4000K

50K 5000K

4 Protection

IP22

IP66

Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	RGBW 19.2 W/m LCLS24V-96W-RGBW27K-IP22 LCLS24V-96W-RGBW30K-IP22 LCLS24V-96W-RGBW35K-IP22 LCLS24V-96W-RGBW40K-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	COB RGBW 18 W/m LCLS24VC0B-19W-RGBW-30K LCLS24VC0B-19W-RGBW-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT
Dim-to-Warm 17 W/m LCLS24V-17W-DTW-2440K-IP22		CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66		

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

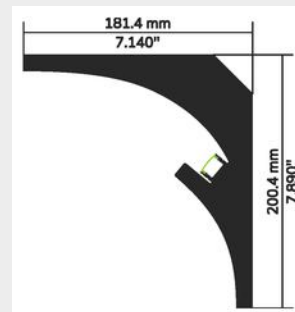
ACCESSORIES

	Code	Description	Sold
	LCENDCAP-STAND-87	End cap, no hole	each
	LCENDCAP-STAND-87-H	End cap with hole (wire exit)	each
	LCENDCAP-STAND-87-BK	End cap, no hole, black	each
	LCENDCAP-STAND-87-H-BK	End cap with hole, black	each
	LCPROFA-SUSKITALU-49-87	Suspension kit (#49 #87)	each
	LCPROFA-SUSKITALU-49-87-BK	Suspension kit, black (#49 #87)	each

Custom lengths: on quote request.



TECHNICAL DRAWING



Overall width	181.4 mm · 7.140 in
Overall height	200.4 mm · 7.890 in
Strip width	up to 14 mm

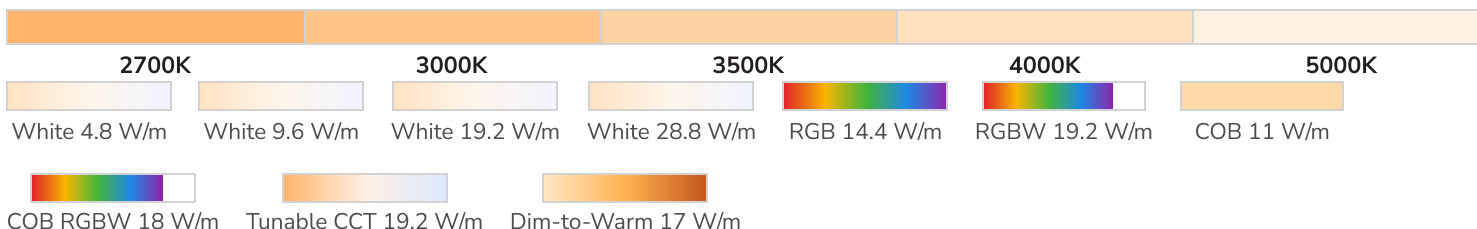
A ROUNDED LINE OF LIGHT, IN THE CORNER

The APSIS gypsum cove fits into any corner, on a wall or ceiling, and aligns with 1/2 in gypsum panels. Prepare the surface with primer and paint, then install the aluminum LED profile and the lens of your choice. It can also replace a traditional moulding to highlight a wall or light the perimeter of a room.

FEATURES

- Extruded polystyrene foam shape with high R-factor and fiberglass-reinforced exterior.
- White plaster finish, ready for primer and paint.
- 1/2 in gypsum panels: flush fit; 5/8 in: with drywall mud.
- Direct fit for the 84 and 85 profiles.
- For LED strips 14 mm wide or less.
- 8 ft (2.4 m) sections · 5-year warranty.

COMPATIBLE LED STRIPS (24 V, 14 mm and less)



Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

SUGGESTED PROFILES

Aluminum profile 84 (LCPROF-84) or 85 (LCPROF-85), sold separately, like the LED strip.

MOUNTING

In a corner, on a wall or ceiling, aligned with 1/2 in drywall; primer and paint, then the profile and its lens.

ORDERING

Build the product code

1 Series

LCGYPSUM-CO-AP SIS

EXAMPLE

LCGYPSUM-CO-AP SIS

Apsis cove, 8 ft section

PRODUCT RANGE — ALL CODES

Code

LCGYPSUM-CO-AP SIS

COMPATIBLE LED STRIPS (24 V, 14 mm and less)

White strips: build the code

1 Series

LCLS24V 24 V

2 Power

24W 4.8 W/m
48W 9.6 W/m
96W 19.2 W/m
144W 28.8 W/m

3 Color

27K 2700K
30K 3000K
35K 3500K
40K 4000K
50K 5000K

4 Protection

IP22

Other compatible strips: full codes

RGB 14.4 W/m

LCLS24V-72W-RGB-IP22

RGBW 19.2 W/m

LCLS24V-96W-RGBW27K-IP22
 LCLS24V-96W-RGBW30K-IP22
 LCLS24V-96W-RGBW35K-IP22
 LCLS24V-96W-RGBW40K-IP22

COB 11 W/m

LCLS24VC0B-11W-27K
 LCLS24VC0B-11W-30K
 LCLS24VC0B-11W-40K

COB RGBW 18 W/m

LCLS24VC0B-19W-RGBW-30K
 LCLS24VC0B-19W-RGBW-40K

Tunable CCT 19.2 W/m

LCLS24V-100W-IP22-CCT

Dim-to-Warm 17 W/m

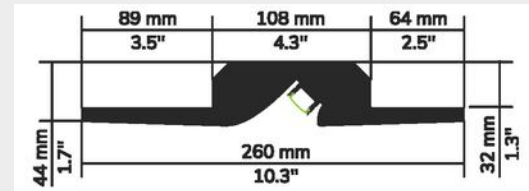
LCLS24V-17W-DTW-2440K-IP22

Add -30M to the code for the 30 m roll, when offered (see the strip sheet).

Light source and profile sold separately from the cove.



TECHNICAL DRAWING



Left wing	89 mm · 3.5 in
Center section	108 mm · 4.3 in
Right wing	64 mm · 2.5 in
Rise above the left wing	32 mm · 1.3 in
Overall height (right side)	44 mm · 1.7 in
Overall width	260 mm · 10.3 in
Strip width	up to 14 mm

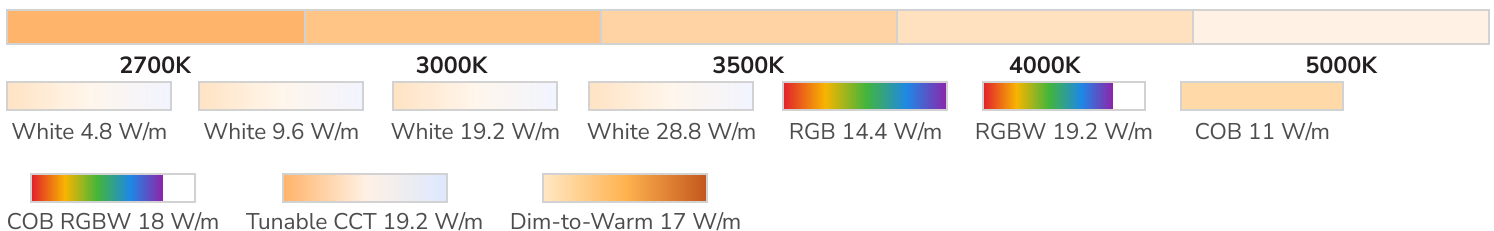
LIGHTS A NEARBY SURFACE AT 45°

The LATUS gypsum cove is an asymmetric recessed moulding for drywall: it lights a nearby surface at a 45° angle, with adjustable distance. Its even light highlights artwork and display pieces. It needs only 1-1/4 in of back clearance and installs even between narrow beams or joists. It takes primer and paint like a wall.

FEATURES

- Extruded polystyrene foam shape with high R-factor and fiberglass-reinforced exterior.
- White plaster finish, ready for primer and paint.
- 1/2 in gypsum panels: flush fit; 5/8 in: with drywall mud.
- Direct fit for the 84 and 85 profiles.
- For LED strips 14 mm wide or less.
- 8 ft (2.4 m) sections · 5-year warranty.

COMPATIBLE LED STRIPS (24 V, 14 mm and less)



Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

SUGGESTED PROFILES

Aluminum profile 84 (LCPROF-84) or 85 (LCPROF-85), sold separately, like the LED strip.

MOUNTING

Recessed in the drywall, only 1-1/4 in back clearance; primer and paint, then the profile and its lens.

ORDERING

Build the product code

1 Series

LCGYPSUM-CO-LATUS

EXAMPLE

LCGYPSUM-CO-LATUS

Latus cove, 8 ft section

PRODUCT RANGE — ALL CODES

Code

LCGYPSUM-CO-LATUS

COMPATIBLE LED STRIPS (24 V, 14 mm and less)

White strips: build the code

1 Series

LCLS24V 24 V

2 Power

24W 4.8 W/m
48W 9.6 W/m
96W 19.2 W/m
144W 28.8 W/m

3 Color

27K 2700K
30K 3000K
35K 3500K
40K 4000K
50K 5000K

4 Protection

IP22

Other compatible strips: full codes

RGB 14.4 W/m

LCLS24V-72W-RGB-IP22

RGBW 19.2 W/m

LCLS24V-96W-RGBW27K-IP22
 LCLS24V-96W-RGBW30K-IP22
 LCLS24V-96W-RGBW35K-IP22
 LCLS24V-96W-RGBW40K-IP22

COB 11 W/m

LCLS24VC0B-11W-27K
 LCLS24VC0B-11W-30K
 LCLS24VC0B-11W-40K

COB RGBW 18 W/m

LCLS24VC0B-19W-RGBW-30K
 LCLS24VC0B-19W-RGBW-40K

Tunable CCT 19.2 W/m

LCLS24V-100W-IP22-CCT

Dim-to-Warm 17 W/m

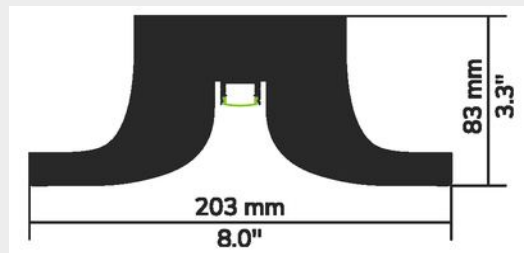
LCLS24V-17W-DTW-2440K-IP22

Add -30M to the code for the 30 m roll, when offered (see the strip sheet).

Light source and profile sold separately from the cove.



TECHNICAL DRAWING



Overall height	83 mm · 3.3 in
Overall width	203 mm · 8.0 in
Strip width	up to 14 mm

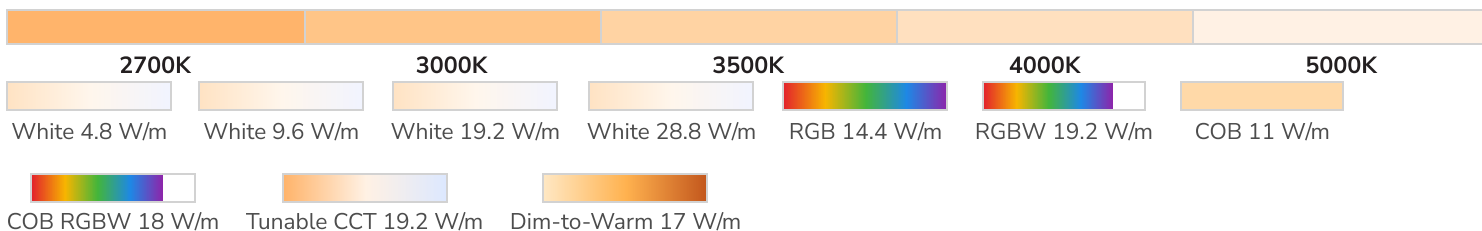
A CHANNEL OF LIGHT IN THE WALL

The SULCUS gypsum cove builds a lit channel into your walls. Designed to mount on 2 × 3 in joists or studs, it aligns with 5/8 in gypsum panels and needs only drywall tape and compound for a perfect finish. It takes primer and paint like a wall.

FEATURES

- Extruded polystyrene foam shape with high R-factor and fiberglass-reinforced exterior.
- White plaster finish, ready for primer and paint.
- 5/8 in gypsum panels: flush fit, over 2 × 3 in studs or joists.
- Direct fit for the 84 and 85 profiles.
- For LED strips 14 mm wide or less.
- 8 ft (2.4 m) sections · 5-year warranty.

COMPATIBLE LED STRIPS (24 V, 14 mm and less)



Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

SUGGESTED PROFILES

Aluminum profile 84 (LCPROF-84) or 85 (LCPROF-85), sold separately, like the LED strip.

MOUNTING

On 2 × 3 in studs or joists, aligned with 5/8 in drywall; tape and compound, primer and paint, then the profile and its lens.

ORDERING

Build the product code

1 Series

LCGYPSUM-CO-SULCUS

EXAMPLE

LCGYPSUM-CO-SULCUS

Sulcus cove, 8 ft section

PRODUCT RANGE — ALL CODES

Code

LCGYPSUM-CO-SULCUS

COMPATIBLE LED STRIPS (24 V, 14 mm and less)

White strips: build the code

1 Series

LCLS24V 24 V

2 Power

24W 4.8 W/m
48W 9.6 W/m
96W 19.2 W/m
144W 28.8 W/m

3 Color

27K 2700K
30K 3000K
35K 3500K
40K 4000K
50K 5000K

4 Protection

IP22

Other compatible strips: full codes

RGB 14.4 W/m

LCLS24V-72W-RGB-IP22

RGBW 19.2 W/m

LCLS24V-96W-RGBW27K-IP22
 LCLS24V-96W-RGBW30K-IP22
 LCLS24V-96W-RGBW35K-IP22
 LCLS24V-96W-RGBW40K-IP22

COB 11 W/m

LCLS24VC0B-11W-27K
 LCLS24VC0B-11W-30K
 LCLS24VC0B-11W-40K

COB RGBW 18 W/m

LCLS24VC0B-19W-RGBW-30K
 LCLS24VC0B-19W-RGBW-40K

Tunable CCT 19.2 W/m

LCLS24V-100W-IP22-CCT

Dim-to-Warm 17 W/m

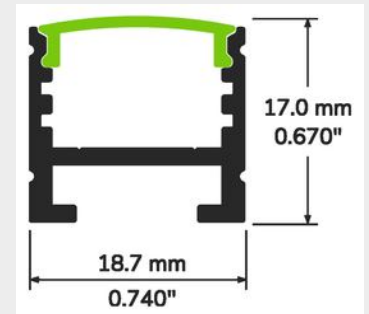
LCLS24V-17W-DTW-2440K-IP22

Add -30M to the code for the 30 m roll, when offered (see the strip sheet).

Light source and profile sold separately from the cove.



TECHNICAL DRAWING



Width	18.7 mm · 0.740 in
Height	17.0 mm · 0.670 in
Strip width	10 mm or less

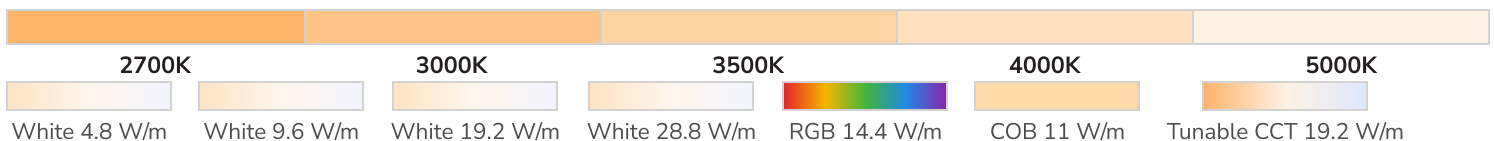
A SMALL PROFILE AMONG THE BIG BOYS

The 140 profile delivers even lighting and a beam you can aim on 180° swivel brackets. At 18.7 mm wide by 17 mm high, it mounts on the surface or hangs from the ceiling, and its support rail offers a very wide choice of installation and assembly. Extruded from 6063-T5 aluminum, it acts as a heat sink: the strip runs cooler and lasts longer.

FEATURES

- Adjustable beam on 180° swivel brackets.
- Surface or suspended mounting (#14 kit).
- Even light without hot spots with the opal lens.
- 8 ft and 16 ft lengths.
- Designed to meet North American woodworking standards.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 10 mm and less)



CSP (Sauna) 10 W/m

Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



MOUNTING AND WIRE EXIT

Surface mounted on flat, 45° or 180° swivel brackets, or suspended with the #14 suspension kit. Wire exit through the end cap with hole.

ORDERING

Build the product code

1 Series LCPROF-14	2 Length 8FT 8 ft (2.44 m) 16FT 16 ft (4.88 m)	3 Finish (none) Aluminum BK Black WH White ¹
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EXAMPLE	LCPROF-14	-	16FT	-	BK
	140 series		16 ft		black

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft	16 ft
Aluminum	No lens	LCPROF-14-8FT	LCPROF-14-16FT
Black	No lens	LCPROF-14-8FT-BK	LCPROF-14-16FT-BK
White	No lens	LCPROF-14-8FT-WH	—

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the IP66 waterproof version of the strip.

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT	CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66
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Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

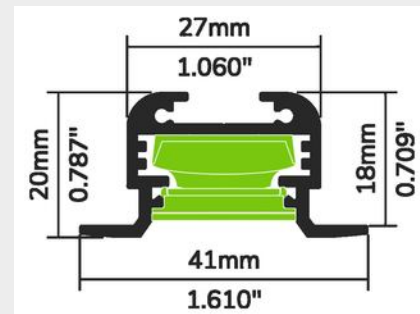
ACCESSORIES

Code	Description	Sold
 LCENDCAP-STAND-14	End cap, no hole	each
 LCENDCAP-STAND-14-H	End cap with hole (wire exit)	each
 LCENDCAP-STAND-14-BK	End cap, no hole, black	each
 LCENDCAP-STAND-14-H-BK	End cap with hole, black	each
 LCENDCAP-STAND-14-WH	End cap, no hole, white	each
LCENDCAP-3D-14	3D end cap, no hole	each
 LCBRACK-PHANTOM-14	Phantom mounting bracket (concealed)	each
 LCPROFA-SUSKITALU-14	Suspension kit (adjustable steel cables)	each
LCLENS-OPAQ10-8FT	Opal lens #14, 8 ft	8 ft
LCLENS-OPAQ10-16FT	Opal lens #14, 16 ft	16 ft

¹ White finish: 8 ft only.



TECHNICAL DRAWING



Body width	27 mm · 1.060 in
Flange width	41 mm · 1.610 in
Overall height	20 mm · 0.787 in
Height to lens	18 mm · 0.709 in

ELEGANCE AND DISCRETION

The sleek design of the 158 profile blends into the decor while ensuring a secure recessed installation on spring brackets. Its 41 mm flange hides the edge of the cut-out. It is designed for a light source built into its lens, not for an LED strip. Made of 6063-T5 aluminum, it provides superior heat dissipation.

FEATURES

- Designed for recessed installation.
- Designed for a light source built into the lens.
- Aluminum or black finish.
- 8 ft length.
- Certified for the Canadian market.
- ALCOA 6063-T5 aluminum alloy.

FINISHES



Aluminum



Black

MOUNTING

Recessed, on spring brackets.

LOCATION

Indoor use.

ORDERING

Build the product code

1 Series

LCPROF-158

2 Length

8FT 8 ft (2.44 m)

3 Finish

(none) Aluminum

BK Black

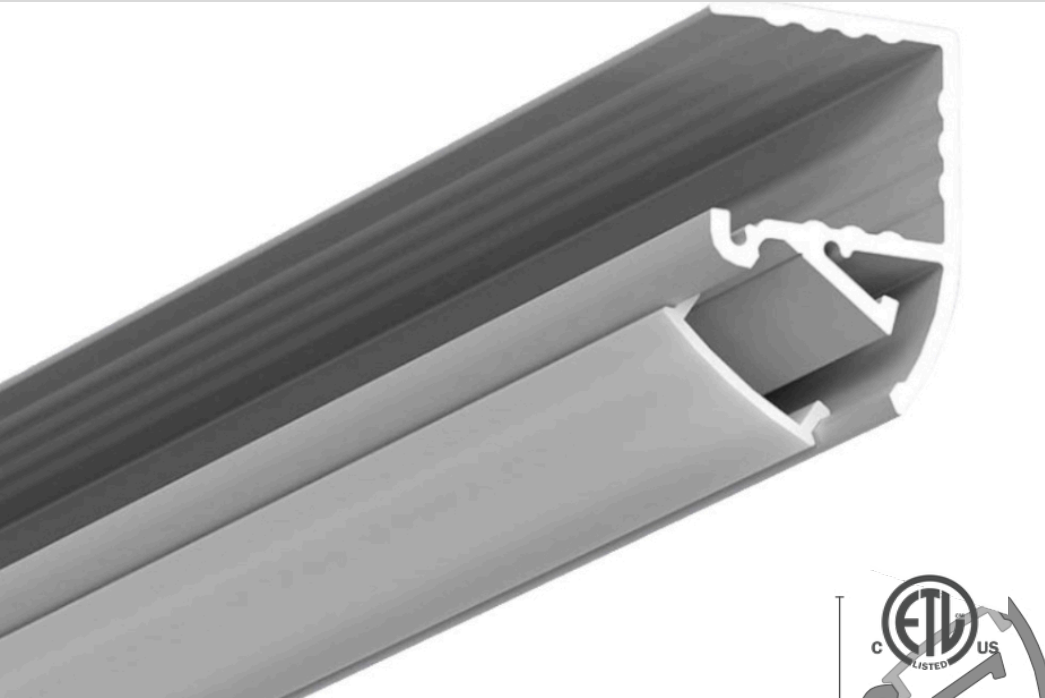
EXAMPLE

LCPROF-158 - 8FT - BK

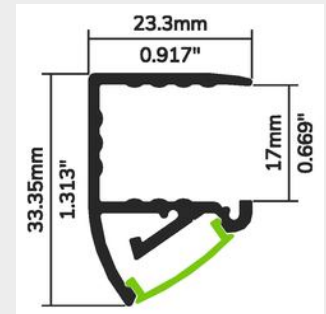
158 series 8 ft black

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft
Aluminum	No lens	LCPROF-158-8FT
Black	No lens	LCPROF-158-8FT-BK



TECHNICAL DRAWING



Width	23.3 mm · 0.917 in
Height	33.35 mm · 1.313 in
Shelf opening	17 mm · 0.669 in
Strip width	10 mm or less

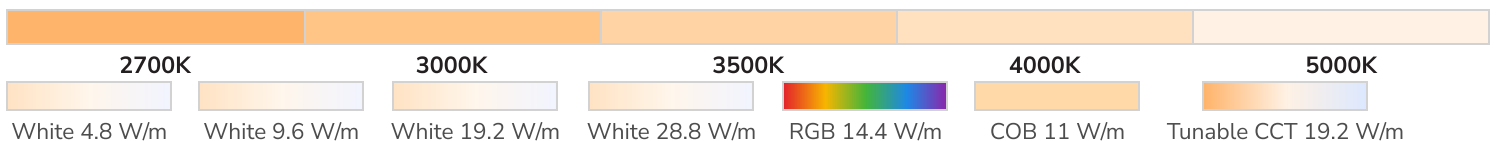
ELEGANCE AND DISCRETION

The 168 profile simply snaps over the edge of a standard 5/8 in shelf. Its shape directs a soft light downward at a 35° angle, highlighting the objects displayed beneath the shelf. Extruded from 6063-T5 aluminum, it acts as a heat sink and extends the life of the strip.

FEATURES

- Designed for shelf installation.
- Light directed downward at 35°.
- 8 ft length.
- Custom fabrication up to 96 in.
- Certified for the Canadian market.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 10 mm and less)



Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



Aluminum

MOUNTING

Slides over a standard 5/8 in shelf (17 mm opening); glue may be used to secure it to the shelf.

ORDERING

Build the product code

1 Series LCPR0F-168	2 Length 8FT 8 ft (2.44 m)
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EXAMPLE	LCPR0F-168	- 8FT
	168 series	8 ft

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft
Aluminum	No lens	LCPR0F-168-8FT

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

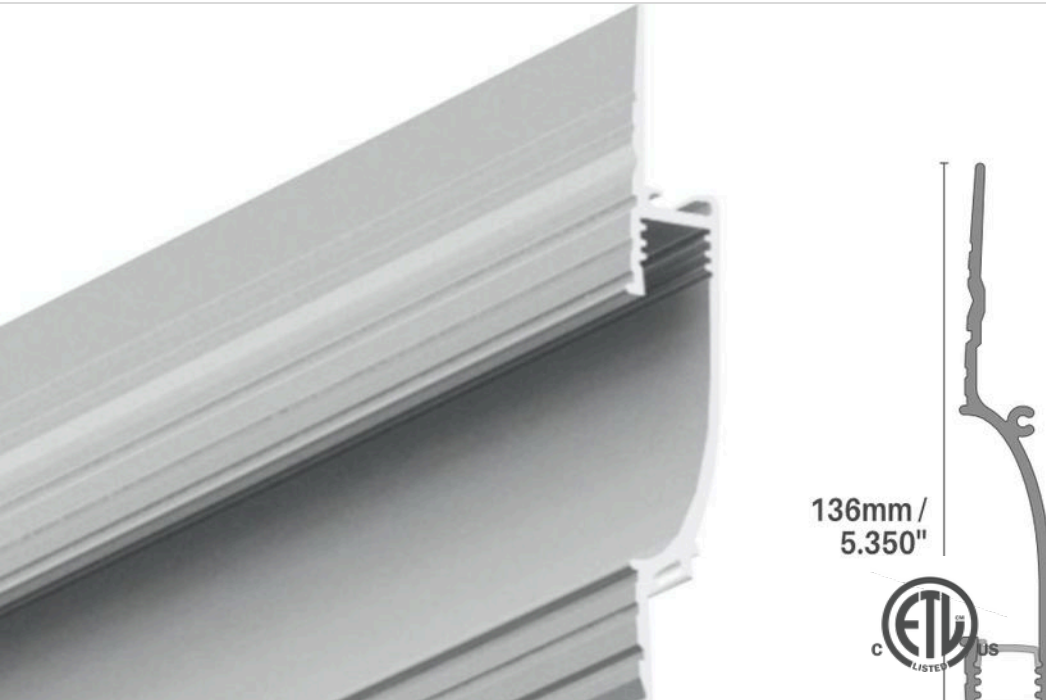
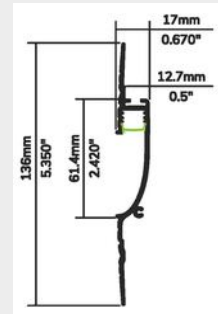
White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22
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Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT
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Add -30M to the code for the 30 m roll, when offered (see the strip sheet).

**TECHNICAL DRAWING**

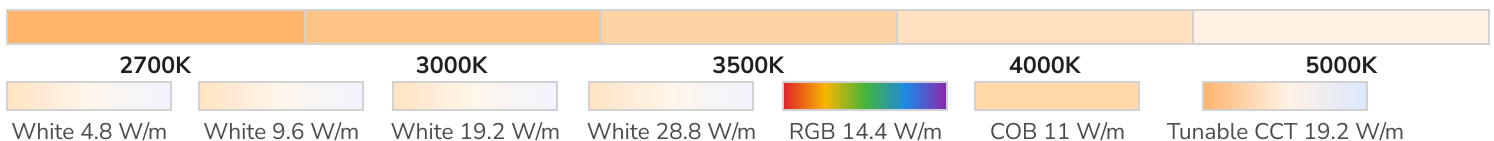
Height	136 mm · 5.350 in
Depth	17 mm · 0.670 in
Inner curve	61.4 mm · 2.420 in
Lip (drywall)	12.7 mm · 0.5 in
Strip width	10 mm or less

CONTOUR LIGHTING AT ITS BEST

The 320 profile recesses into drywall for indirect lighting: its soft, curved inner surface creates a hollow light effect, whatever the installation height. It fits standard 1/2 in and 5/8 in gypsum panels directly. Extruded from 6063-T5 aluminum, it acts as a heat sink and can take end caps for an elegant finish.

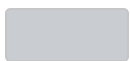
FEATURES

- Designed for recessed installation.
- Direct fit with standard 1/2 in and 5/8 in gypsum panels.
- 8 ft length.
- Custom fabrication up to 96 in.
- Accommodates and protects the majority of our LED strips.
- Certified for the Canadian market.

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

CSP (Sauna) 10 W/m

Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES

Aluminum

MOUNTING

Recessed into 1/2 in or 5/8 in drywall, screwed (small-head drywall screws). Optional left and right end caps.

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the IP66 waterproof version of the strip.

ORDERING

Build the product code

1 Series LCPROF-320	2 Length 8FT 8 ft (2.44 m)
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EXAMPLE	LCPROF-320	-	8FT
	320 series		8 ft

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft
Aluminum	No lens	LCPROF-320-8FT

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

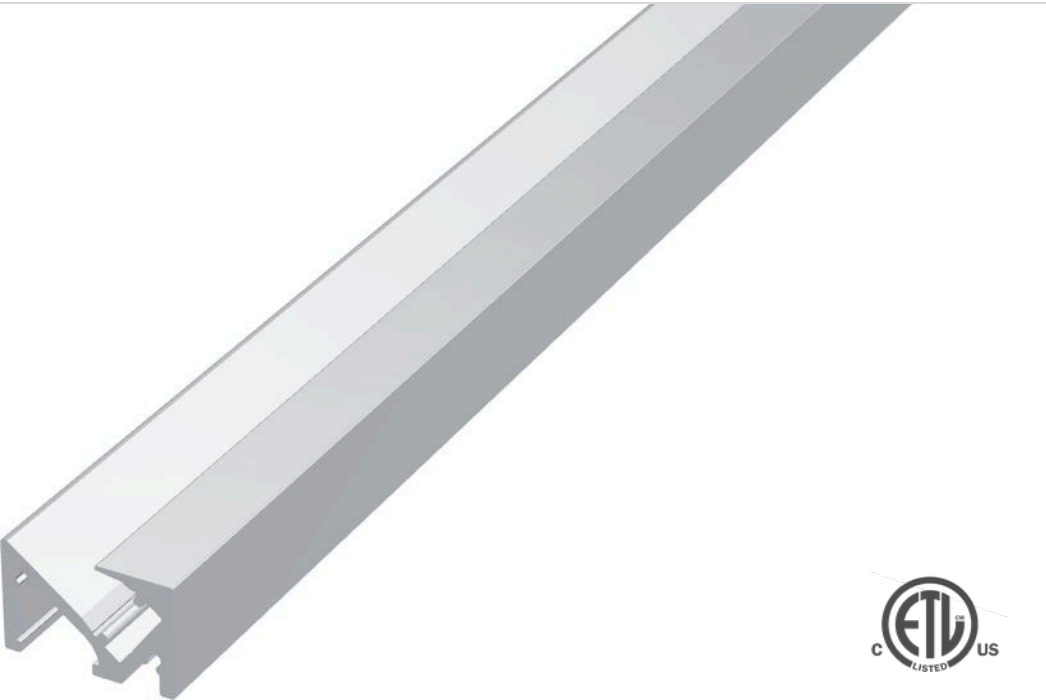
White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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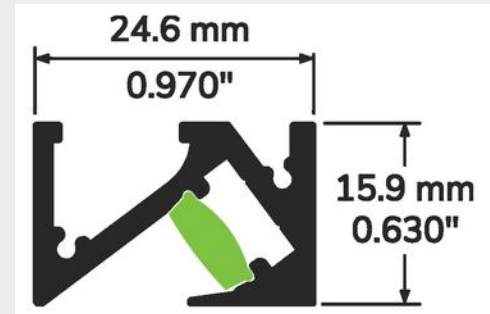
Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT	CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66
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Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).



TECHNICAL DRAWING



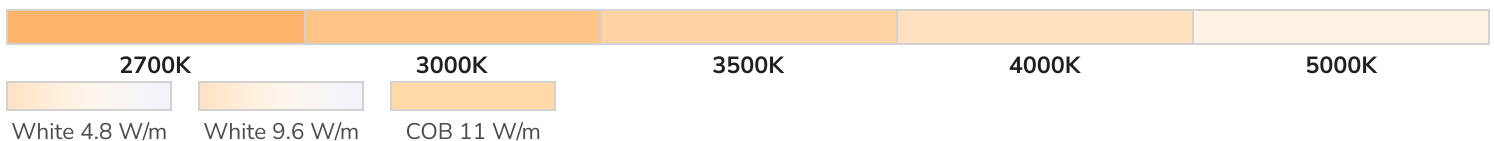
Width	24.6 mm · 0.970 in
Height	15.9 mm · 0.630 in
Strip width	8 mm or less

THE ELEGANCE OF SIMPLICITY

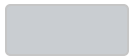
The compact 425 profile directs light at 53°: it highlights products on shelves or outlines the underside of cabinets. It surface mounts on concealed phantom brackets. It is designed for the SiLens lens, made of flexible silicone, installed with a simple press of the finger.

FEATURES

- Compact profile, 24.6 × 15.9 mm.
- 53° lighting angle.
- Designed for a flexible silicone lens (SiLens).
- End caps with milled hole on both sides for the feed wire.
- Surface installation with phantom brackets.
- Indoor use, dry locations.

COMPATIBLE LED STRIPS (24 V, 8 mm and less)

Also compatible (codes on the strip sheet): RGBW pixel 19 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES

Aluminum

MOUNTING AND WIRE EXIT

Surface mounted on concealed phantom brackets. Wire exit through the end caps, drilled on both sides.

LOCATION

Indoor only, dry locations.

ORDERING

Build the product code

1 Series LCPR0F-425	2 Length 16FT 16 ft (4.88 m) 8FT 8 ft (2.44 m)
--------------------------------------	---

EXAMPLE	LCPR0F-425 - 8FT
	425 series 8 ft

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft	16 ft
Aluminum	No lens	LCPR0F-425-8FT	LCPR0F-425-16FT

COMPATIBLE LED STRIPS (24 V, 8 mm and less)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22
--	--	--	------------------------------------

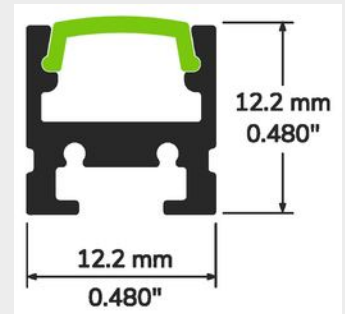
Other compatible strips: full codes

COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K

Add -30M to the code for the 30 m roll, when offered (see the strip sheet).



TECHNICAL DRAWING



Width	12.2 mm · 0.480 in
Height	12.2 mm · 0.480 in
Strip width	8 mm or less

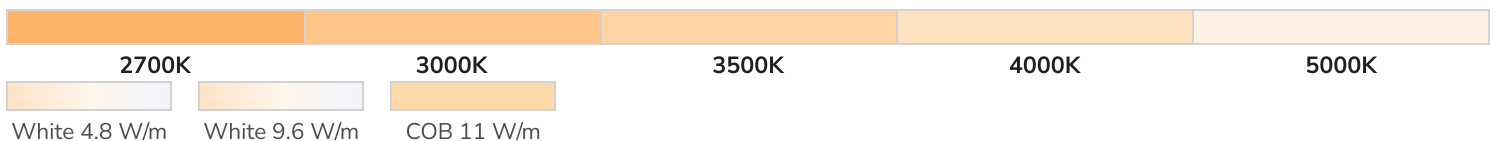
ONE OF THE SMALLEST ON THE MARKET

The 440 profile is reduced to a minimum: 12.2 mm wide by 12.2 mm high, less than half an inch, while accepting a good range of strips up to 8 mm wide. Extruded from ALCOA 6063-T5 aluminum, it acts as a heat sink and extends the life of the strip. It conforms to UL 2108 for closet use.

FEATURES

- Ultra-compact profile, 12.2 × 12.2 mm.
- 8 ft and 16 ft lengths.
- Opal lens sold separately in 8 ft or 16 ft.
- Designed to meet North American woodworking standards.
- Conforms to UL STD. 2108 for closet usage.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 8 mm and less)



Also compatible (codes on the strip sheet): RGBW pixel 19 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LENS

Opal lens sold separately, in 8 ft (LLENS-OPAQ44-8FT) or in one 16 ft piece (LLENS-OPAQ44-16FT).

ORDERING

Build the product code

1 Series LCPROF-44	2 Length 8FT 8 ft (2.44 m) 16FT 16 ft (4.88 m)	3 Finish (none) Aluminum BK Black
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EXAMPLE	LCPROF-44	- 16FT	- BK
	440 series	16 ft	black

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft	16 ft
Aluminum	No lens	LCPROF-44-8FT	LCPROF-44-16FT
Black	No lens	LCPROF-44-8FT-BK	LCPROF-44-16FT-BK

COMPATIBLE LED STRIPS (24 V, 8 mm and less)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22
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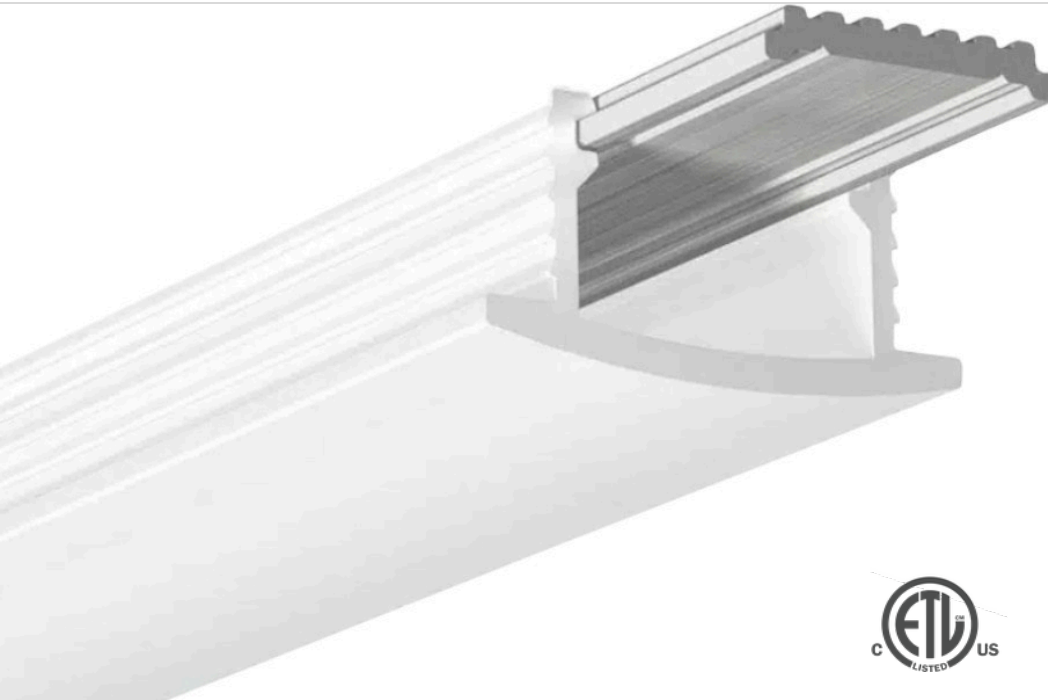
Other compatible strips: full codes

COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K

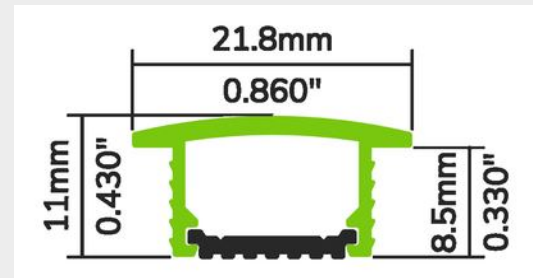
Add -30M to the code for the 30 m roll, when offered (see the strip sheet).

ACCESSORIES

Code	Description	Sold
LCENDCAP-STAND-44	End cap, no hole	each
LCENDCAP-STAND-44-H	End cap with hole (wire exit)	each
LCENDCAP-STAND-44H-BK	End cap with hole, black	each
 LCENDCAP-STAND-44-BK	End cap, no hole, black	each
 LCLENS-OPA44-8FT	Opal lens 8 ft	8 ft
 LCLENS-OPA44-16FT	Opal lens 16 ft	16 ft



TECHNICAL DRAWING



Width (flanged lens)	21.8 mm · 0.860 in
Height	11 mm · 0.430 in
Recessed depth	8.5 mm · 0.330 in
Groove required	15.9 mm (5/8 in) × 8.5 mm (3/8 in) min.
Strip width	10 mm or less

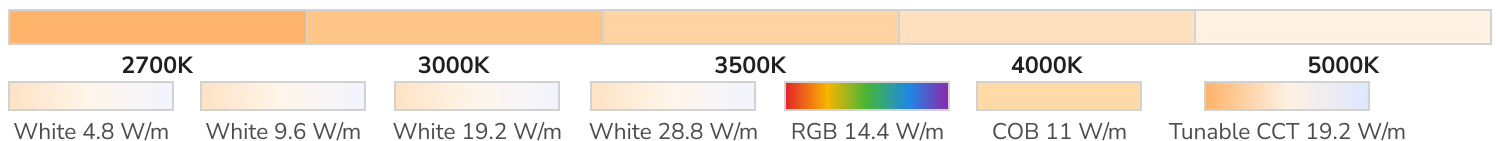
SIMPLICITY ITSELF

The 510 profile has an aluminum heat-sink base that slides into a flexible recessed lens with gripping sides. Installation is quick: the assembly is inserted into the recess and held securely in place by the ribbed lens sides. Tailored to North American cabinetry, closets and wall applications, it provides uniform light without hot spots.

FEATURES

- Designed for recessed installation.
- Flanged opal lens: stands out only 2.5 mm.
- 8 ft length.
- Custom fabrication up to 96 in.
- Certified for the Canadian market.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 10 mm and less)



CSP (Sauna) 10 W/m

Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the IP66 waterproof version of the strip.

MOUNTING

In a groove: the assembly is held by the ribbed lens sides; 3M double-sided mounting tape.

ORDERING

Build the product code

1 Series LCPROF-51	2 Length 8FT 8 ft (2.44 m)
-------------------------------------	---

EXAMPLE	LCPROF-51	- 8FT
	510 series	8 ft

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft
Aluminum	No lens	LCPROF-51-8FT

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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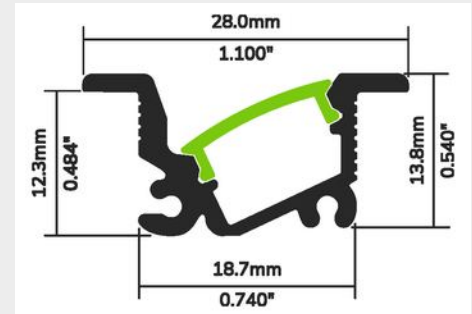
Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT	CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66
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Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).



TECHNICAL DRAWING



Width (lip)	28.0 mm · 1.100 in
Body width	18.7 mm · 0.740 in
Height	13.8 mm · 0.540 in
Depth below lip	12.3 mm · 0.484 in
Strip width	10 mm or less

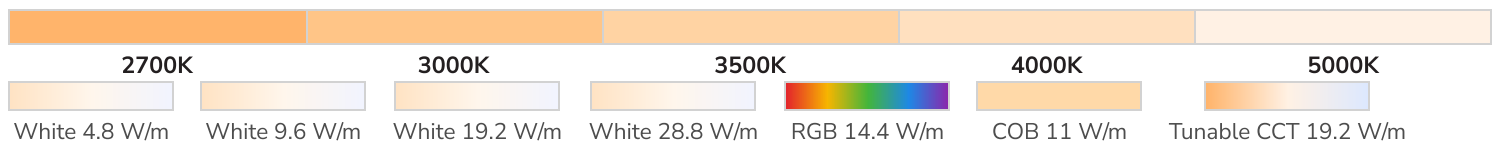
PERFECT FOR CABINETRY

This compact recessed profile is ideal for cabinetry and wood furnishing projects. It directs the light beam at a precise 25° angle, lighting the contents of cabinets from the edge. Extruded from ALCOA 6063-T5 aluminum alloy, it acts as a heat sink and extends the life of the strip; its discreet design blends into the furniture.

FEATURES

- Recessed in a 3/4 in wide × 1/2 in deep groove.
- Beam directed at 25°.
- 8 ft length.
- Designed to meet North American woodworking standards.
- Conforms to UL STD. 2108 for closet usage.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 10 mm and less)



CSP (Sauna) 10 W/m

Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the IP66 waterproof version of the strip.

MOUNTING

Recessed in a groove 3/4 in wide by 1/2 in deep. Opal lens sold separately in 8 ft.

ORDERING

Build the product code

1 Series LCPROF-545	2 Length 8FT 8 ft (2.44 m)
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EXAMPLE	LCPROF-545 - 8FT
	545 series 8 ft

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft
Aluminum	No lens	LCPROF-545-8FT

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	COB 11 W/m LCLS24VCOB-11W-27K LCLS24VCOB-11W-30K LCLS24VCOB-11W-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT	CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66
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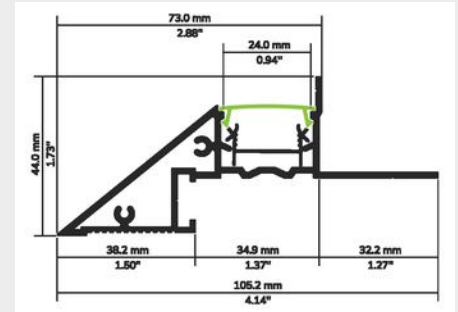
Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

ACCESSORIES

Code	Description	Sold
 LCLENS-OPAQ-545	Opal lens 8 ft	8 ft



TECHNICAL DRAWING



Width	105.2 mm · 4.14 in
Height	44.0 mm · 1.73 in
Channel	24.0 mm · 0.94 in
Strip width	10 mm or less (two strips)

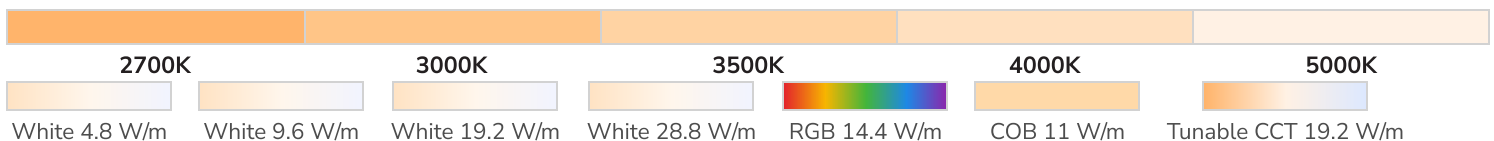
PERFECT FOR COVE LIGHTING

The 690 profile is designed for long linear cove lighting runs: its aluminum channel fits directly into standard gypsum panels for a seamless finish that simplifies cove construction. An angled insert holds up to two strips, at 0 and 35 degrees, to direct the light.

FEATURES

- 96 in length, cuttable on site.
- Direct fit for 5/8 in gypsum (1/2 in with 1/8 in shims).
- Grooved area for leveling with drywall mud.
- Angled insert holds two strips at 0 and 35 degrees.
- Field-paintable aluminum channel.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 10 mm and less)



CSP (Sauna) 10 W/m

Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES

Aluminum

MOUNTING

Integrated into 5/8 in drywall (1/2 in with 1/8 in shims installed on site), leveled with drywall mud, painted on site. Prime lens included.

ORDERING

Build the product code

1 Series

LCPROF-690

2 Length

8FT 8 ft (2.44 m)

EXAMPLE **LCPROF-690 - 8FT**

690 series 8 ft

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft
Aluminum	No lens	LCPROF-690-8FT

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the waterproof IP66 version of the strip.

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

White strips: build the code

1 Series

LCLS24V 24 V

2 Power

24W 4.8 W/m
48W 9.6 W/m
96W 19.2 W/m
144W 28.8 W/m

3 Color

27K 2700K
30K 3000K
35K 3500K
40K 4000K
50K 5000K

4 Protection

IP22
IP66

Other compatible strips: full codes

RGB 14.4 W/m

LCLS24V-72W-RGB-IP22

COB 11 W/m

LCLS24VC0B-11W-27K
LCLS24VC0B-11W-30K
LCLS24VC0B-11W-40K

Tunable CCT 19.2 W/m

LCLS24V-100W-IP22-CCT

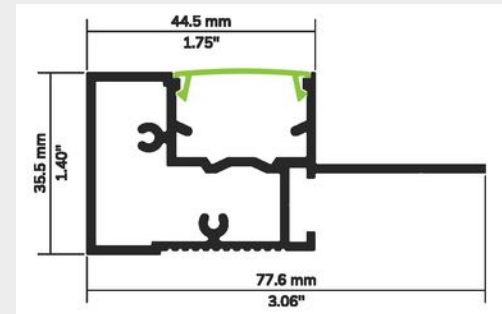
CSP (Sauna) 10 W/m

LCLS24VCSP-10W-27K-IP66
LCLS24VCSP-10W-30K-IP66

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).



TECHNICAL DRAWING



Overall width	77.6 mm · 3.06 in
Height	35.5 mm · 1.40 in
Body width	44.5 mm · 1.75 in
Strip width	10 mm or less (two strips)

PERFECT FOR COVE LIGHTING

The 695 profile integrates directly into standard gypsum panels for a seamless finish that simplifies cove construction. It accommodates up to two LED strips, directing light upward, outward or inward, for accent lighting or a wall wash effect.

FEATURES

- 96 in length, cuttable on site.
- Direct fit for 5/8 in gypsum (1/2 in with 1/8 in shims).
- Grooved area for leveling with drywall mud.
- Angled insert holds two strips at 0 and 35 degrees.
- Field-paintable aluminum channel.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

2700K		3000K		3500K		4000K		5000K
White 4.8 W/m	White 9.6 W/m	White 19.2 W/m	White 28.8 W/m	RGB 14.4 W/m	COB 11 W/m	Tunable CCT 19.2 W/m		

CSP (Sauna) 10 W/m

Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES

Aluminum

MOUNTING

Integrated into 5/8 in drywall (1/2 in with 1/8 in shims installed on site), leveled with drywall mud, painted on site. Prime lens included.

ORDERING

Build the product code

1 Series

LCPROF-695

2 Length

8FT 8 ft (2.44 m)

EXAMPLE **LCPROF-695 - 8FT**

695 series 8 ft

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft
Aluminum	No lens	LCPROF-695-8FT

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the waterproof IP66 version of the strip.

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

White strips: build the code

1 Series

LCLS24V 24 V

2 Power

24W 4.8 W/m
48W 9.6 W/m
96W 19.2 W/m
144W 28.8 W/m

3 Color

27K 2700K
30K 3000K
35K 3500K
40K 4000K
50K 5000K

4 Protection

IP22
IP66

Other compatible strips: full codes

RGB 14.4 W/m

LCLS24V-72W-RGB-IP22

COB 11 W/m

LCLS24VC0B-11W-27K
LCLS24VC0B-11W-30K
LCLS24VC0B-11W-40K

Tunable CCT 19.2 W/m

LCLS24V-100W-IP22-CCT

CSP (Sauna) 10 W/m

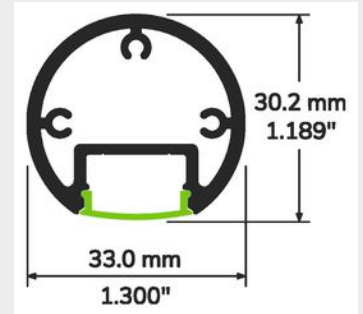
LCLS24VCSP-10W-27K-IP66
LCLS24VCSP-10W-30K-IP66

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).

Pole de garde robe Closet rod



TECHNICAL DRAWING



Diameter	33.0 mm · 1.300 in
Height	30.2 mm · 1.189 in
Strip width	10 mm or less (waterproof) · 14 mm or less (IP22)

DRESS UP YOUR CLOSET

The 785 profile is a direct replacement for standard closet rods, and even curtain rods. Light your way through the morning wardrobe, or turn sheer curtains into a privacy screen at night. Installed with a waterproof strip and power supply suitable for wet locations, it can even replace a shower curtain rod.

FEATURES

- Standard rod diameter, compatible with a wide range of hardware.
- 8 ft length.
- Custom length from 6 to 240 in (6 m).
- For 10 mm (3/8 in) LED strip or less.
- Designed to meet North American woodworking standards.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

2700K	3000K	3500K	4000K	5000K
White 4.8 W/m	White 9.6 W/m	White 19.2 W/m	White 28.8 W/m	RGB 14.4 W/m
				COB 11 W/m
				Tunable CCT 19.2 W/m

CSP (Sauna) 10 W/m

Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES

Aluminum

MOUNTING

With standard closet rod hardware available on the market; the strip sits in the channel under the rod.

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the IP66 waterproof version of the strip.

ORDERING

Build the product code

1 Series LCPROF-785	2 Length 20FT 20 ft (6.10 m) 8FT 8 ft (2.44 m)
--------------------------------------	---

EXAMPLE	LCPROF-785 - 8FT
	785 series 8 ft

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft	20 ft
Aluminum	No lens	LCPROF-785-8FT	LCPROF-785-20FT

COMPATIBLE LED STRIPS (24 V, 10 mm and less)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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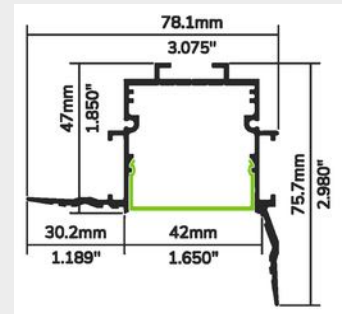
Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT	CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66
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Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).



TECHNICAL DRAWING



Width	78.1 mm · 3.075 in
Height	47 mm · 1.850 in
Height with lip	75.7 mm · 2.980 in
Channel	42 mm · 1.650 in
Strip width	14 mm or less



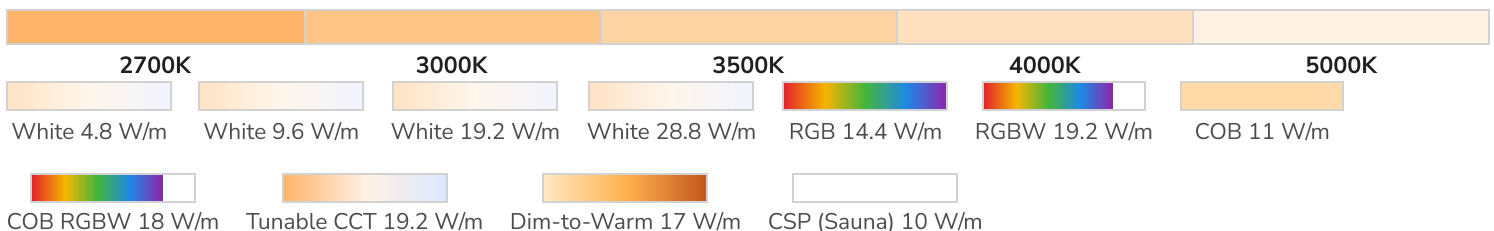
INNOVATION, PERFORMANCE, POWER

The 854 profile is designed for corner wall and ceiling lighting: it blends into the structure for a cohesive, unobtrusive lighting solution. Its 90° edge on one side allows precise contour lighting. It comes with its Prime lens and a PVC protector, and can be painted to match the decor.

FEATURES

- Designed for corner walls and ceiling lighting.
- Grooved edges reduce the gap between screws and surface.
- Prime lens and PVC protector included.
- 8 ft length.
- Custom fabrication up to 96 in.
- Certified for the Canadian market.

COMPATIBLE LED STRIPS (24 V, 14 mm and less)



Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the IP66 waterproof version of the strip.

MOUNTING

Screwed in place; grooved edges reduce the gap between screws and surface. Prime lens and PVC protector included.

ORDERING

Build the product code

1 Series LCPROF-854	2 Length 8FT 8 ft (2.44 m)
--------------------------------------	---

EXAMPLE	LCPROF-854	- 8FT
	854 series	8 ft

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft
Aluminum	No lens	LCPROF-854-8FT

COMPATIBLE LED STRIPS (24 V, 14 mm and less)

White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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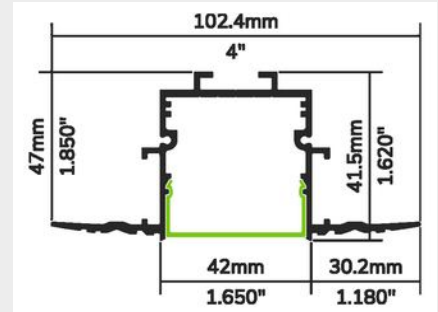
Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	RGBW 19.2 W/m LCLS24V-96W-RGBW27K-IP22 LCLS24V-96W-RGBW30K-IP22 LCLS24V-96W-RGBW35K-IP22 LCLS24V-96W-RGBW40K-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	COB RGBW 18 W/m LCLS24VC0B-19W-RGBW-30K LCLS24VC0B-19W-RGBW-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT
Dim-to-Warm 17 W/m LCLS24V-17W-DTW-2440K-IP22		CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66		

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).



TECHNICAL DRAWING



Overall width	102.4 mm · 4 in
Overall height	47 mm · 1.850 in
Channel (lens)	42 mm · 1.650 in
Height above the wings	41.5 mm · 1.620 in
Width of each wing	30.2 mm · 1.180 in
Strip width	14 mm or less

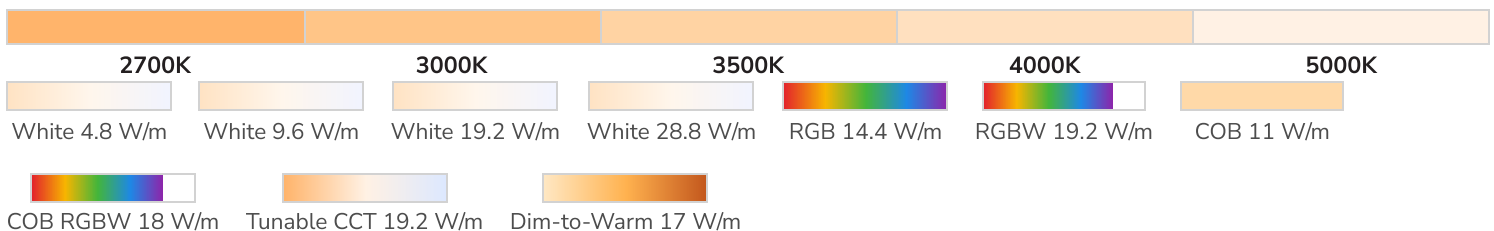
INNOVATION, PERFORMANCE, POWER

The 855 profile integrates light into the surface: designed to blend into the structure, it ensures a cohesive, unobtrusive lighting solution. Made of 6063-T5 aluminum for increased heat dissipation, it accommodates a variety of white and color (RGB, RGBW) strips. It can be painted to match the decor.

FEATURES

- Designed for recessed installation.
- Grooved edges reduce the gap between screws and surface.
- Prime lens and PVC protector included.
- 8 ft length.
- Custom fabrication up to 96 in.
- Certified for the Canadian market.

COMPATIBLE LED STRIPS (24 V, 14 mm and less)



Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



MOUNTING

Recessed and screwed in place; grooved edges reduce the gap between screws and surface. Prime lens and PVC protector included.

ORDERING

Build the product code

1 Series LCPROF-855	2 Length 8FT 8 ft (2.44 m)
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EXAMPLE	LCPROF-855	- 8FT
	855 series	8 ft

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft
Aluminum	No lens	LCPROF-855-8FT

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the IP66 waterproof version of the strip.

COMPATIBLE LED STRIPS (24 V, 14 mm and less)

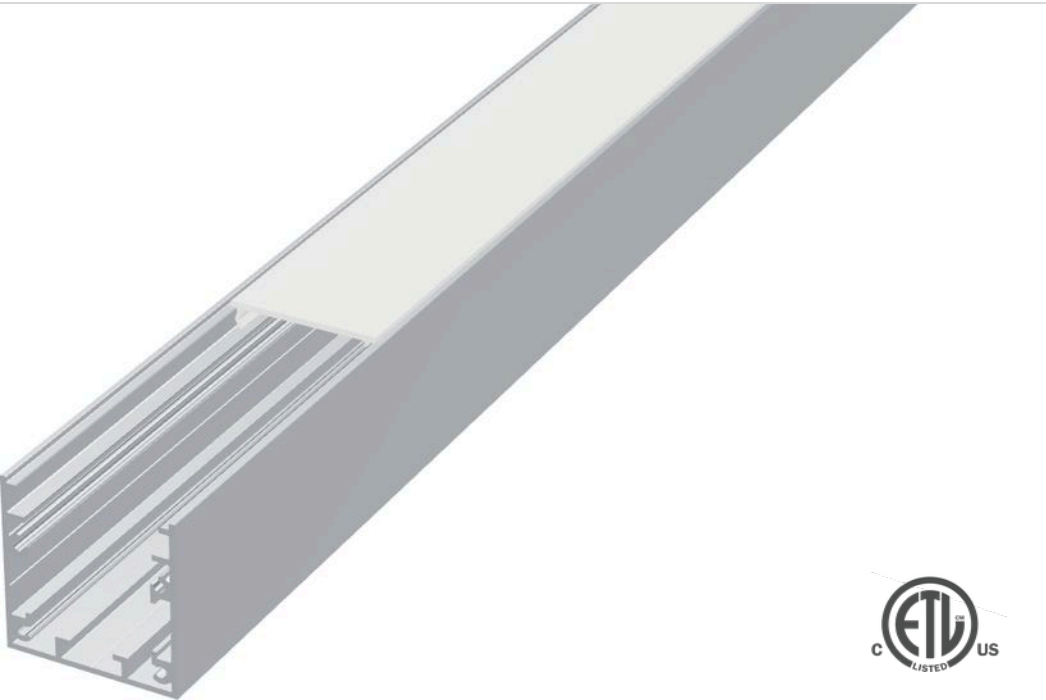
White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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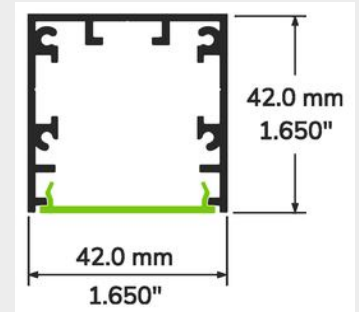
Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	RGBW 19.2 W/m LCLS24V-96W-RGBW27K-IP22 LCLS24V-96W-RGBW30K-IP22 LCLS24V-96W-RGBW35K-IP22 LCLS24V-96W-RGBW40K-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	COB RGBW 18 W/m LCLS24VC0B-19W-RGBW-30K LCLS24VC0B-19W-RGBW-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT
Dim-to-Warm 17 W/m LCLS24V-17W-DTW-2440K-IP22				

Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).



TECHNICAL DRAWING



Width	42.0 mm · 1.650 in
Height	42.0 mm · 1.650 in
Strip width	33 mm or less

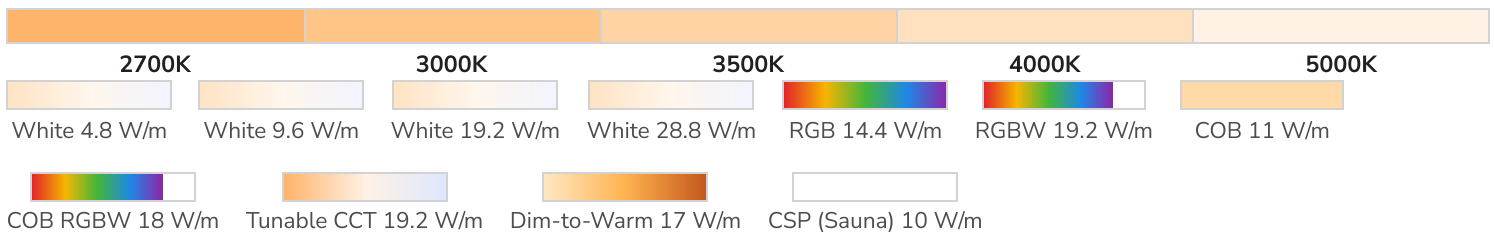
A WIDE CHOICE OF OPTICS

The 880 profile lets you set the lighting angle two ways: through the choice of lens, and by rotating the fixture itself, even after installation is complete. Square in section and designed to be suspended, surface mounted or recessed, it gives straight, clean lines with a modern look.

FEATURES

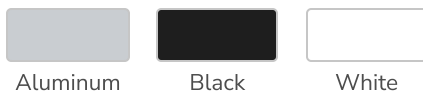
- Compatible with swivel hardware to aim the light.
- Compatible with a concave diffuser that hides the light source.
- Compatible optics: Prime, Optiflex, concave and black.
- 8 ft length.
- Designed to meet North American woodworking standards.
- ALCOA 6063-T5 aluminum alloy.

COMPATIBLE LED STRIPS (24 V, 33 mm and less)



Also compatible (codes on the strip sheet): RGBW 9 W/m · RGBW 23 W/m · RGBW pixel 19 W/m · Food display 16 W/m · Horticultural 16 W/m · UVA 6 W/m · Wall washer 24 W/m · Zigzag 9.6 W/m. Strip ordering codes: page 2.

FINISHES



MOUNTING

Suspended, surface or recessed; swivel hardware possible to aim the fixture.

ORDERING

Build the product code

1 Series LCPROF-880	2 Length 8FT 8 ft (2.44 m)	3 Finish (none) Aluminum BK Black WH White
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EXAMPLE	LCPROF-880	- 8FT	- WH
	880 series	8 ft	white

PRODUCT RANGE — ALL CODES

Finish	Lens	8 ft
Aluminum	No lens	LCPROF-880-8FT
Black	No lens	LCPROF-880-8FT-BK
White	No lens	LCPROF-880-8FT-WH

LOCATION

Indoor and outdoor: the profile is aluminum, the strip makes the difference. Outdoors or in a damp location, choose the IP66 waterproof version of the strip.

COMPATIBLE LED STRIPS (24 V, 33 mm and less)

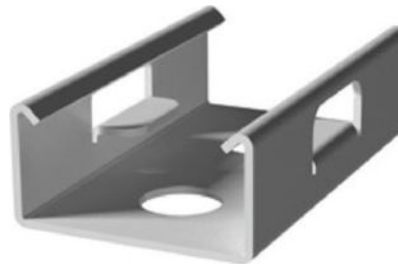
White strips: build the code

1 Series LCLS24V 24 V	2 Power 24W 4.8 W/m 48W 9.6 W/m 96W 19.2 W/m 144W 28.8 W/m	3 Color 27K 2700K 30K 3000K 35K 3500K 40K 4000K 50K 5000K	4 Protection IP22 IP66
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Other compatible strips: full codes

RGB 14.4 W/m LCLS24V-72W-RGB-IP22	RGBW 19.2 W/m LCLS24V-96W-RGBW27K-IP22 LCLS24V-96W-RGBW30K-IP22 LCLS24V-96W-RGBW35K-IP22 LCLS24V-96W-RGBW40K-IP22	COB 11 W/m LCLS24VC0B-11W-27K LCLS24VC0B-11W-30K LCLS24VC0B-11W-40K	COB RGBW 18 W/m LCLS24VC0B-19W-RGBW-30K LCLS24VC0B-19W-RGBW-40K	Tunable CCT 19.2 W/m LCLS24V-100W-IP22-CCT
Dim-to-Warm 17 W/m LCLS24V-17W-DTW-2440K-IP22		CSP (Sauna) 10 W/m LCLS24VCSP-10W-27K-IP66 LCLS24VCSP-10W-30K-IP66		

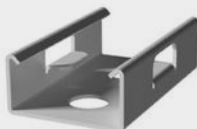
Add -30M to the code for the 30 m roll, when offered; waterproof version: IP66 instead of IP22 (see the strip sheet).



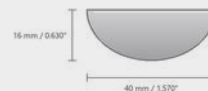
THE ACCESSORIES



LCBRACK-STAND-10



LCBRACK-STAND-40



LCENDCAP-STAND-1690

MOUNT AND CLOSE ALUMINUM PROFILES

Accessories sold each for LEDCO aluminum profiles: mounting brackets for series 10 and for the #4064 profile, giving a stable fixing and precise positioning of the profile, and an aluminum end cap for the 1690 profile (40 × 16 mm), closing the profile end and keeping dust and debris out.

FEATURES

- Standard bracket, series 10
- Bracket for #4064 profile
- 1690 profile end cap, aluminum
- Residential and commercial
- Sold each

LCBRACK-STAND-10 · BRACKET

Profile	Series 10
Sold	Each

LCBRACK-STAND-40 · BRACKET

Profile	#4064
Sold	Each

LCENDCAP-STAND-1690 · END CAP

Profile	1690 (40 × 16 mm)
Material	Aluminum
Dimensions	40 × 16 mm (1.570 × 0.630 in)
Sold	Each (1X)



BRACKETS AND END CAP - PROFILES 10, 4064, 1690

LCBRACK-STAND-10 · -40 · LCENDCAP-STAND-1690

ORDERING

Build the product code

1 Code

LCBRACK-STAND-10 series 10 bracket

LCBRACK-STAND-40 #4064 bracket

LCENDCAP-STAND-1690 1690 end cap

EXAMPLE

LCBRACK-STAND-40

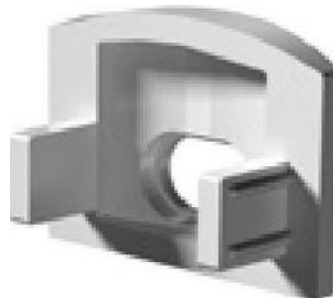
bracket for #4064 profile

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCBRACK-STAND-10	Standard mounting bracket, series 10
LCBRACK-STAND-40	Mounting bracket, #4064 profile
LCENDCAP-STAND-1690	End cap for 1690 profile, aluminum, 40 × 16 mm

One end cap per profile end.

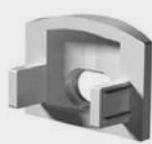
Profile, lens and LED strip sold separately.



THE END CAPS



LCENDCAP-STAND-12



LCENDCAP-STAND-12-H



LCENDCAP-STAND-12-BK



LCENDCAP-STAND-12-WH



LCENDCAP-STAND-12-H-BK



LCENDCAP-STAND-12-H-WH

NO HOLE OR WITH HOLE, IN THREE FINISHES

End caps for the standard #12 LED aluminum profile. They fit into the profile end, protect the inner components from dust and debris and give a clean termination. The version with a hole lets the power cable through; the version without a hole closes the end where no wire comes out.

FEATURES

- For the #12 profile
- No hole or with hole
- Aluminum, black or white finish
- Push-in installation
- Keeps dust and debris out
- Sold each

END CAPS · #12

Profile	#12
Versions	No hole · with hole
Finishes	Aluminum · black · white
Installation	Push-in
Sold	Each (1X)

ORDERING

Build the product code

1 End cap**LCENDCAP-STAND-12** no hole
LCENDCAP-STAND-12-H with hole**2 Finish****(none)** aluminum
BK black
WH white

EXAMPLE **LCENDCAP-STAND-12-H - BK**
 with hole black

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCENDCAP-STAND-12	End cap #12, no hole, aluminum
LCENDCAP-STAND-12-BK	End cap #12, no hole, black
LCENDCAP-STAND-12-H	End cap #12, with hole (wire exit), aluminum
LCENDCAP-STAND-12-H-BK	End cap #12, with hole, black
LCENDCAP-STAND-12-H-WH	End cap #12, with hole, white
LCENDCAP-STAND-12-WH	End cap #12, no hole, white

Plan one end cap per profile end: with hole on the power side, no hole at the other end.
Profile, lens and LED strip sold separately.



THE ACCESSORIES



LCBRACK-WALL-15-SP



LCENDCAP-STAND-15



LCENDCAP-STAND-15-BK



LCENDCAP-STAND-15-WH

CLOSE AND MOUNT A SERIES 15 PROFILE

The accessories of series 15 aluminum profiles: aluminum, black or white end caps that close the profile end and keep dust out, and a spring bracket for quick, stable mounting. The spring mechanism makes installing and removing the profile easy, without complex tools.

FEATURES

- For series 15 aluminum profiles
- Aluminum, black or white end caps
- Spring bracket
- Install and remove without complex tools
- Keeps dust and debris out
- Sold each

LCENDCAP-STAND-15 · END CAPS

Profile	Series 15
Finishes	Aluminum · black · white
Installation	Push-in
Sold	Each (1X)

LCBRACK-WALL-15-SP · BRACKET

Profile	Series 15
Type	Spring bracket
Sold	Each



END CAPS AND SPRING BRACKET - SERIES 15 PROFILE

LCENDCAP-STAND-15 · LCBRACK-WALL-15-SP

ORDERING

Build the product code

1 Code

LCENDCAP-STAND-15 end cap

LCBRACK-WALL-15-SP spring bracket

2 Finish (end cap)

(none) aluminum

BK black

WH white

EXAMPLE **LCENDCAP-STAND-15 - BK**

 #15 end cap black

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCBRACK-WALL-15-SP	Spring bracket, series 15
LCENDCAP-STAND-15	End cap #15, aluminum
LCENDCAP-STAND-15-BK	End cap #15, black
LCENDCAP-STAND-15-WH	End cap #15, white

Plan one end cap per profile end.

The number of brackets depends on the profile length.

Profile, lens and LED strip sold separately.