There is more to our Strip Light story. We have so many different kinds to offer that we encourage you to consult our Sales Support Team on the best solution for your application.

STRIP LIGHTS

Strip Light Series

Slim

Slim 4

Our thinnest strip solution! The ideal product for small space applications because of its width and flexibility.

Did you know
that if you provide us drawings with the exact lengths for each run we can cut and customize them for you? While you are relaxed waiting for your order we install the connectors and do all the soldering.

Illuminated by Everylite

The PCB board for this series is cost-efficient, and the diodes are manufactured from one bin only. Slim is available in Red, Green, Blue, White, Yellow, Orange, and Pink.

Slim 5

The minimalistic solution we offer for channel letter applications. Especially because you can cut it every 2" and it is a 12V system.

2835

2835 is your everyday go-to Strip Light. It offers all the standard colors and it is available in a variety of options for waterproof rating. The traditional and trusted product for indoor and accent lighting.

Do you need it tomorrow? How about the same day? You can find this product every day at our headquarter offices. But if there is a particular color that you need and we don't have it, don't worry, it takes us about 10 days to have it ready to ship.

High Efficiency

This product provides the brightest white color temperature while only consuming 7.68 W/m making it our most efficient strip light product.It converts more electricity to lighting because it is 130 LM/w in system efficacy.

64 LED's

This is how our product comes packaged. You have a see-through section that shows the top side of the wheel, and a section where all the product information is specified.
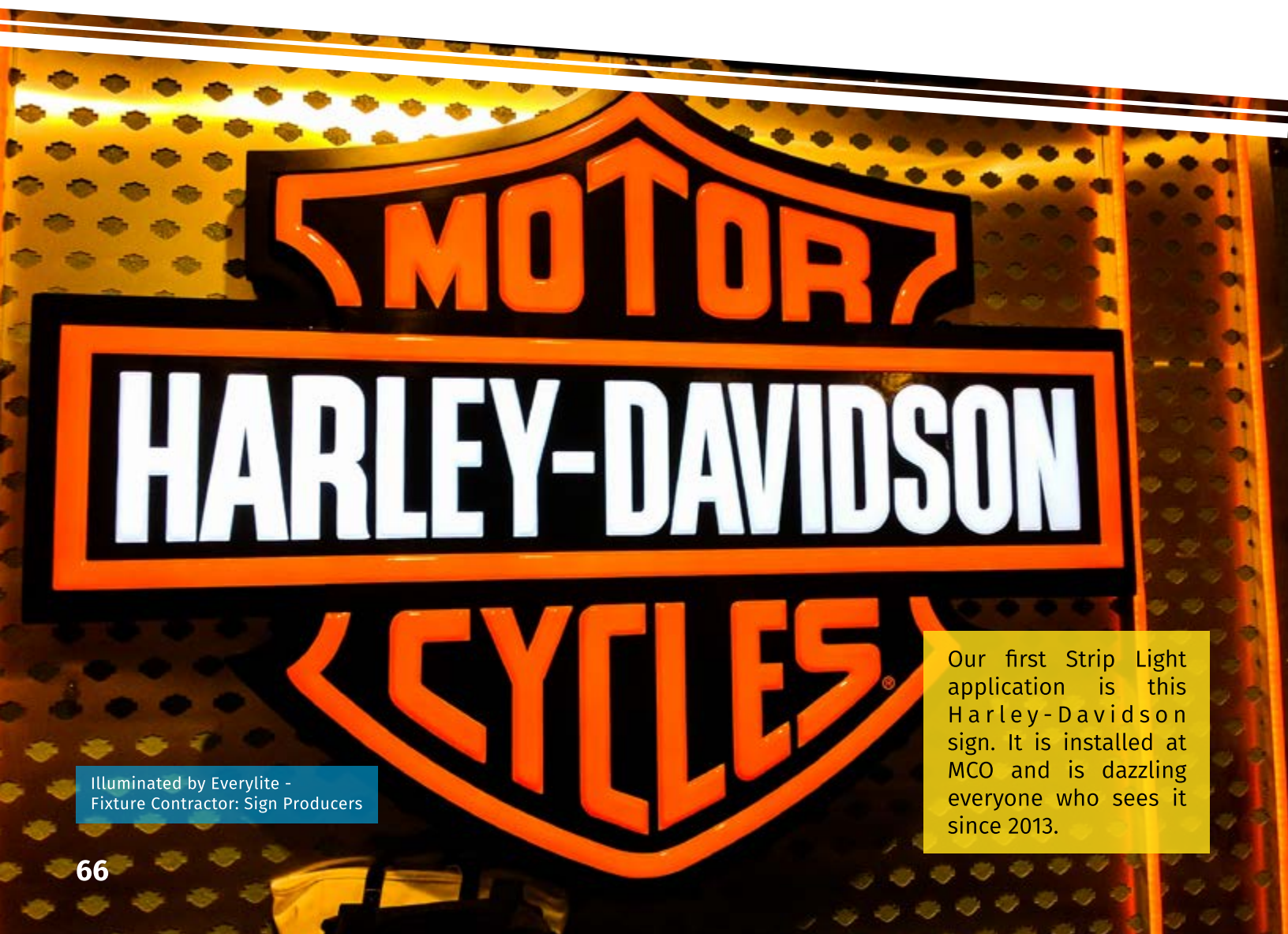
128 LED's

Side Emitting

Lighting possibilities from a different point of view! This product has the LEDs placed facing up from the circuit board, hence the light shines in parallel with it. We recommend it for applications such as accent, landscape, and home lighting.
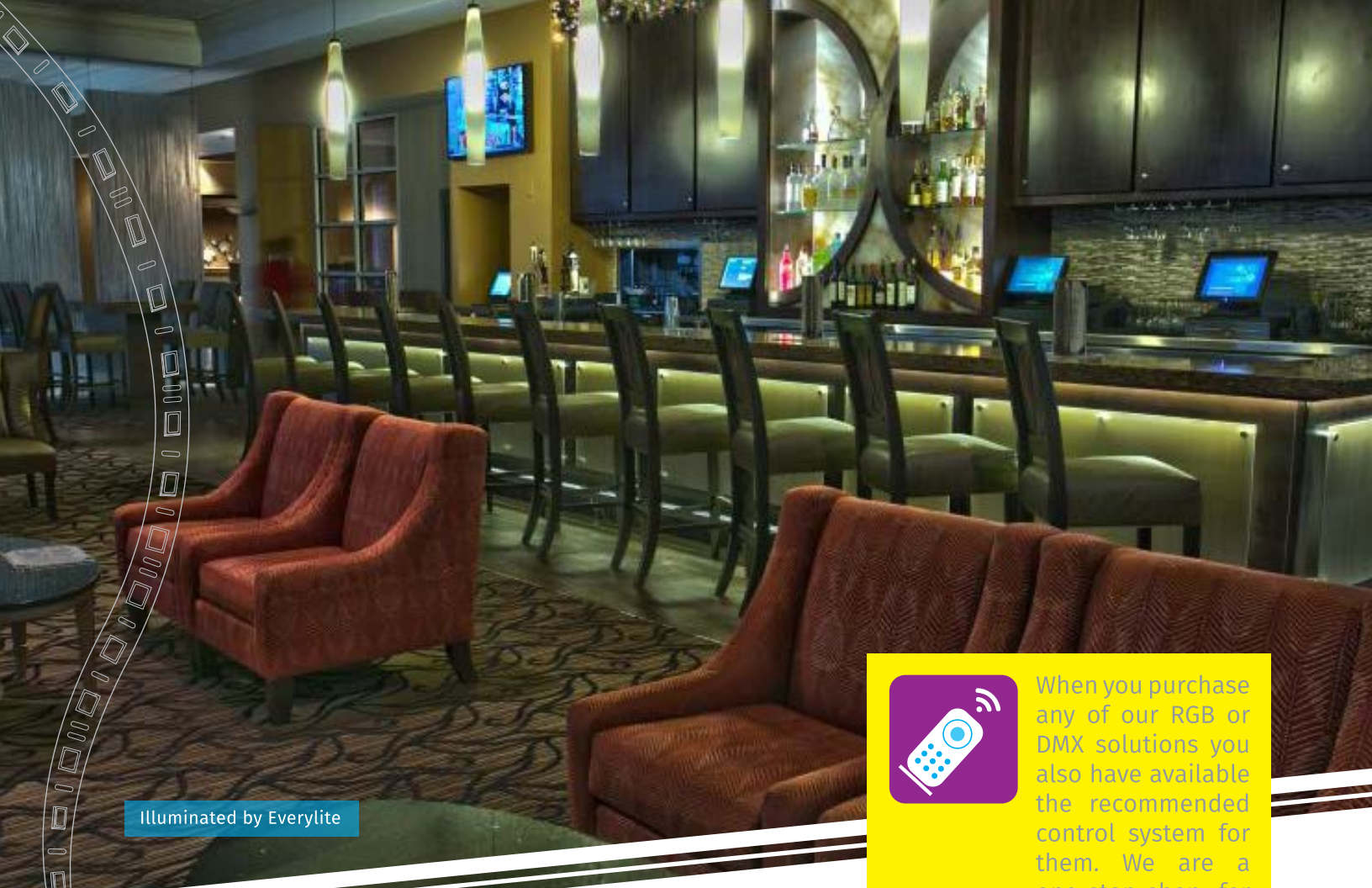
60 LED's

Our first Strip Light application is this Harley-Davidson sign. It is installed at MCO and is dazzling everyone who sees it since 2013.

Illuminated by Everylite - Fixture Contractor: Sign Producers

120 LED's

Illuminated by Everylite

Digital DMX

5050 RGB DMX

Yes, we have a pixel controlled Strip Light! Our digital RGB series offers synchronized color-changing effects with the most vivid and rich color combinations for indoor and outdoor use. The chip size is larger to ensure good stability performance.

This product comes in individually controlled sections. Using that technology we were able to simulate a spotless wavy-effect on the blue cabinet.

When you purchase any of our RGB or DMX solutions you also have available the recommended control system for them. We are a one-stop-shop for you!

4040 RGB

Our RGB option now is 4040! This is a smaller and more flexible solution, making it the best fit for small space applications. Provides a smooth transition between color changes and distributes the light evenly. It is available in different waterproof options.

Photo by Everylite -
Sign Manufacturer: Envirographics LLC

5050 RGBW DMX

So, you liked our Digital RGB version, but you also need to provide a true white color temperature? No problem! We offer an RGBW option that is available for indoor and outdoor use. It provides the most exquisite color-changing and color-chasing modes.

Strips Lights Specs

Slim4 Series

Item #	LED Qty. (LED/m)	LED Qty (LED/ft)	Cutting Length	Max. Run Length (Single Feed)	Roll Length	Viewing Angle	Input Voltage	Wattage (W/ft)	Certifications	Working Temperature	IP Rating Availability
2835V12-**XX**120**ZZZ**-SM4	120	36	1"	3.28'	16.4'	120	12V	2.93	UL	-104~176 °F	22, 64, 67

* XX = IP Rating, ZZZ = Color Temperature

Slim5 Series

Item #	LED Qty. (LED/m)	LED Qty (LED/ft)	Cutting Length	Max. Run Length (single feed)	Roll Length	Viewing Angle	Input Voltage	Wattage (W/ft)	Certifications	Working Temperature	IP Rating Availability
2835V12-**XX**60**ZZZ**-SM5	60	18	1.97"	9.84'	16.4'	120	12V	1.46	UL	-77~140 °F	22, 64, 67

* XX = IP Rating, ZZZ = Color Temperature

2835V24 Series

Item #	LED Qty. (LED/m)	LED Qty (LED/ft)	Cutting Length	Max. Run Length (Single Feed)	Roll Length	Viewing Angle	Input Voltage	Wattage (W/ft)	Certifications	Working Temperature	IP Rating Availability
2835V24-**XX**60**ZZZ**-EG	60	18	3.94"	19.69'	16.4'	120	24V	4.4	UL	-77~140 °F	22, 64, 65, 67, 68
2835V24-**XX**120**ZZZ**-EG	120	36	1.97"	19.69'	16.4'	120	24V	4.4	UL	-77~140 °F	22, 64, 65, 67, 68

* XX = IP Rating, ZZZ = Color Temperature

High Efficiency Series

Item #	LED Qty. (LED/m)	LED Qty (LED/ft)	Cutting Length	Max. Run Length (Single Feed)	Roll Length	Viewing Angle	Input Voltage	Wattage (W/ft)	Certifications	Working Temperature	IP Rating Availability
2835V24-**XX**64**ZZZ**-HE	64	19	4.98"	19.69'	16.4'	120	24V	2.34	UL	-77~140 °F	22, 64, 65, 67, 68
2835V24-**XX**128**ZZZ**-HE	128	39	2.46"	16.4'	16.4'	120	24V	3.5	UL	-77~140 °F	22, 64, 65, 67, 68

* XX = IP Rating, ZZZ = Color Temperature

Side Emitting Series

Item #	LED Qty. (LED/m)	LED Qty (LED/ft)	Cutting Length	Max. Run Length (Single Feed)	Roll Length	Viewing Angle	Input Voltage	Wattage (W/ft)	Certifications	Working Temperature	IP Rating Availability
3014V24-**XX**60**ZZZ**-SE	60	18	3.94"	22.97'	16.4'	120	24V	1.46	UL	-77~140 °F	22, 64, 67
3014V24-**XX**120**ZZZ**-SE	120	36	1.97"	9.84'	16.4'	120	24V	2.93	UL	-77~140 °F	22, 64, 67

* XX = IP Rating, ZZZ = Color Temperature

4040 RGB Series

Item #	LED Color	LED Qty. (LED/m)	LED Qty (LED/ft)	Cutting Length	Max. Run Length (Single Feed)	Roll Length	Viewing Angle	Input Voltage	Wattage (W/ft)	Lumen Output (lm/ft)	Certifications	Working Temperature	IP Rating Availability
4040V24-**XX**120RGB	RGB	120	36	1.97"	13.12'	16.4'	120	24V	5.85	187.2	UL	-68~140 °F	22, 64, 65, 67, 68

* XX = IP Rating, ZZZ = Color Temperature

5050 RGB Series

Item #	LED Color	LED Qty. (LED/m)	LED Qty (pcs/ft)	Cutting Length	Max. Run Length	Roll Length	Viewing Angle	Input Voltage	Wattage (W/ft)	Lumen/ft	Control Protocol	Certifications	IP Rating Availability
5050V5-XX30RGB-1	RGB	30	8	1.3"	13'	16.4'	120	5V	1.7	37.2	SPI	UL	22, 64, 65, 67, 68
5050V5-XX60RGB-1	RGB	60	18	0.7"	8.2'	16.4'	120	5V	3.3	10.1	SPI	UL	22, 64, 65, 67, 68
5050V12-XX48RGB-3	RGB	48	12	2.5"	8.2'	16.4'	120	12V	3	108.7	SPI	UL	22, 64, 65, 67, 68

*XX = IP Rating

5050 RGBW Series

Item #	LED Color	LED Qty. (LED/m)	LED Qty (pcs/ft)	Cutting Length	Max. Run Length	Roll Length	Viewing Angle	Input Voltage	Wattage (W/ft)	Lumen/ft	Control Protocol	Certifications	IP Rating Availability
5050V12-XX60RGBW-3	RGBW	60	18	2"	8.2'	16.4'	120	12V	5.1	143.3	SPI	UL	22, 64, 65, 67, 68

*XX = IP Rating

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Description for Strip Lights IP Rating

IP22 — LED — **Non-Waterproof (IN)** — Indoor

IP64 — LED — **Spray Glue Coated (SS)** — Semi-Outdoor

IP65 — LED — **Thick Glue Coated (SL)** — Anti-splash water. Semi-Outdoor
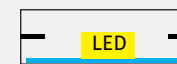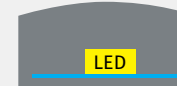
IP67 — LED — **Tube Waterproof (OD)** — Both ends sealed with silicone glue
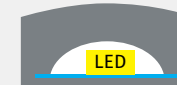
Hollow Extrusion (OH) — Both ends sealed with silicone glue Maintains color consistency over time

IP68 — LED — **Silicone Extrusion (OS)** — LED is fully covered in silicone Maintains color consistency over time

Silicone Tube Waterproof (TS) — Could be immersed under water for longer periods of time Maintains color consistency over time

Glue Tube Waterproof (TG) — Could be immersed under water for longer periods of time Maintains color consistency over time

Colors available for all of our brands with the lumen output for each option

Lumen output (lm/ft)

Brand	Color Temperature / Order Code	2200 W22	2500 W25	2700 W27	3000 W3	3500 W35	4000 W4	4200 W42	5000 W5	5700 W57	6500 W6	7000 W7	9000 W9	10000 W10	Red RR	Green GG	Blue BB	Yellow YY	Amber AA
Slim 4	2835V12-XX120ZZZ-SM4		225	208	214	214	217		228	231	246		226		114.63	335.37	87.8	102.4	
Slim 5	2835V12-XX60ZZZ-SM5		112	104	107	107	108		114	115	122		112						
2835	2835V24-XX60ZZZ-EG	320.1	320.1	320.12	320.12	320.1	332.32		359.76	359.76	359.76		359.76		104.27	291.77	83.23	97.27	
	2835V24-XX120ZZZ-EG			353.66	353.66		353.66		365.85		396.34	396.34	396.34	396.34	114.63	335.37	87.8	102.4	91.46
High Efficiency	2835V24-XX64ZZZ-HE		227	241	246		257		262	262	267	267							
	2835V24-XX128ZZZ-HE		347	365	375	393			400	400	404	404							
Side Emitting	3014V24-XX60ZZZ-SE		111.89	101.22		124.7			141.77		102.13				37.5	81.1	16.77	120.4	38.11
	3014V24-XX120ZZZ-SE		271.95	198.48		205.49			241.76		195.12				62.8	136.59	28.35	203.1	64.33

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