

**HYDROLUME™ PLUS 24V LED STRIP LIGHT**

**AVAILABLE CCTs** 3500K  
6500K

QTY	STRIP LIGHT OPTION  Cuttable every 7.08 in.	CCT Choose from the "Available CCTs" list above	CUT LENGTH*		TOTAL POWER FEED LENGTH** 1 inch increments (max. length is based on tape length and voltage drop**)
			FEET	INCHES	
2	<b>SAMPLE</b> HYDROLUME	<b>SAMPLE</b> 3500K	<b>SAMPLE</b> 0	<b>SAMPLE</b> 28.32	<b>SAMPLE</b> 60

← Sample entry for two sections of HYDROLUME 3500K Tape Light, 28.32 in. lengths, each with a 60 in. wire lead.

**CUSTOM JUMPERS, CCT,  
OR CRI:**  
For a quote for series configurations of multiple tape strip sections connected with jumpers, or for custom CCT or CRI, please call the Specifications and Quotes department at 401.941.4446

\* Due to variations in the tape light manufacturing process, Custom Finished Tape Light can vary up to +/- one cut point section.  
\*\* Please refer to the voltage drop chart on the other side of this sheet.

**ACCESSORIES (sold separately)**

**HYDROLUME Mounting Bracket  
DI-HL-MTBR**

This bracket mounts to surfaces with a single screw. HYDROLUME is then snapped into place.

**HYDROLUME Mounting Channel  
DI-HL-MTCH**

These 39.4 in. (1 meter) mounting channels are easily trimmed to custom lengths.

**HYDROLUME Stake Bracket  
DI-HL-STBR**

This raises the strip light so that it's clear of low foliage, dirt, and surface obstructions.

**ITEM NUMBER FORMAT EXAMPLE:**  
(28.32 in. of HYDROLUME Plus in 3500K with a 5 ft. wire lead.)

LX-DI-24V-HL-35-P-04-5ftwire

HYDROLUME Plus 3500K      # of cuts equal to 28.32 in.      length of wire lead

Rep/Dealer Name	
Rep/Dealer Address	
Contact Name	
Job Name	
Phone	
Email	
Submit this form by email to <a href="mailto:info@LEDALUX.com">info@LEDALUX.com</a> or by fax to 401.941.2929	

**HYDROLUME™ PLUS 24V LED STRIP LIGHT**

**WIRE LEAD LENGTH**

(Available Factory Finished Lead Lengths)

Inches	Feet	1-15'	16'	17'	18'	19'	20'	21'	22'	23'	24'	25'	26'	27'	28'	29'	30'	31'	32'	33'	34'	35'	36'	37'	38'	39'	40'	41'	42'	43'	44'	45'		
7.08"-127.44"	0.59'-10.62'																																	
134.52"	11.21'																																	
141.6"	11.8'																																	
148.68"	12.39'																																	
155.76"	12.98'																																	
162.84"	13.57'																																	
169.92"	14.16'																																	
177"	14.75'																																	
184.08"	15.34'																																	
191.16"	15.93'																																	
198.24"	16.52'																																	
205.32"	17.11'																																	
212.40"	17.7'																																	
219.48"	18.29'																																	
226.56"	18.88'																																	
233.64"	19.47'																																	
240.72"	20.06'																																	
247.80"	20.65'																																	
254.88"	21.24'																																	
261.96"	21.83'																																	
269.04"	22.42'																																	
276.12"	23.01'																																	
283.2"	23.6'																																	
290.28"	24.19'																																	
297.36"	24.78'																																	
304.44"	25.37'																																	
311.52"	25.96'																																	
318.6"	26.55'																																	
325.68"	27.14'																																	
332.76"	27.73'																																	
339.84"	28.32'																																	
346.92"	28.91'																																	
354"	29.5'																																	
361.08"	30.09'																																	
368.16"	30.68'																																	
375.24"	31.27'																																	
382.32"	31.86'																																	

LENGTH of HYDROLUME™ PLUS

18/2 AWG

Voltage drop is the amount of voltage loss that occurs through a tape light due to impedance. LED lights requires a minimum amount of current to properly light; less than the minimum current can cause an LED to flicker, operate less brightly, or shift in color.

Use the wire gauge chart to the left to determine the maximum wire lead length for your custom tape light length.

	18/2 AWG
	N/A

These recommended wire gauges are based on the National Electrical Code (NEC).  
Please consult with a licensed electrician or recognized authority to verify local code requirements.  
Select wire gauges are available for purchase.