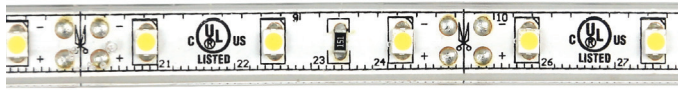


PrimaLine® 1.5 Wet Location LED Tape Light



0.4 in.
wide

cut point every 2 in.

PrimaLine 1.5 Wet Location Tape Light offers all the same benefits and features as the PrimaLine 1.5 for wet locations outdoors and indoors. At only 1.5 watts per foot, this tape offers the perfect brightness for ambient and close application, task, cabinet, and shelf lighting. A silicone coating protects against water and elements like dust and grease, and foot traffic.

- Perfect for wet or dusty locations and high traffic locations
- Indoor and outdoor use
- Sturdy but flexible
- 6-year warranty

Stocked Color Temps (Kelvin)*	2700K, 3000K, 4200K, 5000K*
Power Consumption per foot	1.44 Watts/120mA
Input Voltage	12V DC
LED Chips per foot	18
LED Chip Spacing	0.65 inches
Tape Height	0.2 inches
Beam Angle	120°
Field Cuttable (UL 2108)	Every 2 inches
Dimmable	Yes

* In addition to stocked colors, a wide variety of kelvin temperatures is also available by special order. Please call or email to order.

Max Run Length	16.4 ft.
LED Chip Type	3528 SMD
Mounting	plastic mounting clips (included)
Operating Temp.	-13° F to 140° F
Ambient Temp.	-40° F to 186° F
Spool Length**	16.4 ft.
Location	Wet (IP68) / Dry
Certifications	UL, RoHS, UL 2108, Title 24
Warranty	6 Year Limited

**Each spool comes with 12 in. 20 AWG wires with female waterproof barrel plug at each end.

16.4 ft. spool Item #	Voltage	Kelvin temp. [CCT] *	CRI	R9 Value	R13 Value	Lumens / foot
AL-01-01-1261	12V DC	2700K	95+	95	99	95
AL-01-01-1262	12V DC	3000K	95+	95	99	108
AL-01-01-1263	12V DC	4200K	95+	87	96	108
AL-01-01-1264	12V DC	5000K	95+	97	98	108



field cuttable

Accessories (sold separately)

Tape Light Connectors*



Waterproof DC Plug Splice Cable



Waterproof DC Plug Splitter Cable



Waterproof DC Plug Extension Cable



DC plug = 0.54 in. dia.

Item #	Description	Length	Item #	Description	Length
AL-01-99-9956-WH	Waterproof Splice Cable - male	6 in.	AL-01-99-9966-WH	Waterproof Extension Cable	39 in.
AL-01-99-9957-WH	Waterproof Splice Cable - male	36 in.	AL-01-99-9971-WH	Waterproof Splitter Cable	2-Way
AL-01-99-9961-WH	Waterproof Splice Cable - female	6 in.	AL-01-99-9972-WH	Waterproof Splitter Cable	3-Way
AL-01-99-9962-WH	Waterproof Splice Cable - female	36 in.	AL-01-99-9973-WH	Waterproof Splitter Cable	5-Way

*All connector wire is 20 AWG

Popular Continua™ Aluminum Channel Pairings



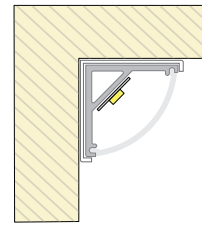
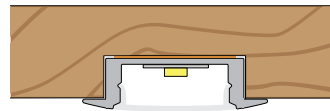
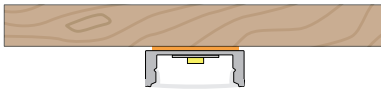
Surfa 6
surface-mount
wide, low profile



Naro 4
recessed
wide, shallow



Surfa 2X
surface-mount
corner-mount, wide,
hotspot-free



Click the square to see the Tape Light and Channel Compatibility Guide for a complete list of compatible channels.



Click the square to see the Continua Channel Hotspot Chart for hotspot ratings for channel models.

Mounting & Installation Accessories



All wet location spools include 5 splice sleeves, 10 waterproof end caps, and 10 mounting clips with 20 screws. (Included)



3M Adhesive Mounting Tape - 100 ft. roll
AL-01-01-9991
(Sold separately)

Compatible Power Supplies (sold separately)

Alloy LED Primavolt® Dimmable Power Supplies w/ETL Listed Junction Box



dry location model



wet location model



Smooth dimming using forward-phase ELV, MLV, and TRIAC dimmers.

Item #	Output	Wattage	Min. Load	Wet Loc.	Class 2
AL-98-03-12024-NM	12V DC	24W	none	N	Y
AL-98-03-12048-NM	12V DC	48W	none	N	Y
AL-98-03-12060-NM	12V DC	60W	none	N	Y
AL-98-03-12080-NM	12V DC	80W	none	Y	N
AL-98-03-12120-NM	12V DC	120W	none	Y	N

Lutron® Dimming Accessories

By participating in Lutron's 2017 OEM Advantage program, Alloy LED is able to offer a range of the highest quality low voltage power supplies and selected controls on the market.



Hi-lume Premier
0.1% EcoSystem /
3-wire LED Driver
(96W 24VDC)



Hi-lume 1% LED
Driver 40W
- EcoSystem / 3-wire
control
- 2-wire 120V forward
phase control



Lutron Vive PowPak RF Module
- RF module for EcoSystem LED
driver control
- Use with the Lutron EcoSystem
drivers shown to "Vive-enable"
Alloy LED products

Lutron® Hi-lume LED Drivers

Item #	Output	Wattage	Min. Load	Class 2
AL-98-07-12040	12V DC	40W	n/a	Y
AL-98-07-12040-3WIRE	12V DC	40W	n/a	Y
AL-98-07-24040	24V DC	40W	n/a	Y
AL-98-07-24040-3WIRE	24V DC	40W	n/a	Y
AL-98-07-24096-3WIRE	24V DC	96W	n/a	Y

Lutron® EcoSystem Controls

Item #	Desc.	Voltage
AL-98-07-9901	EcoSystem Control Module	n/a
AL-98-07-9901-8	EcoSystem Control Module - 8 pack	n/a

Dimmers & Switches

SlimDim Wireless Dimmers

Using long-range RF technology, these LED dimmers avoid the need for connecting directly to a power supply, offering freedom to mount anywhere. Can also be used as a fob for mobile, hand-held control.



Remote Control Dimmer Switch

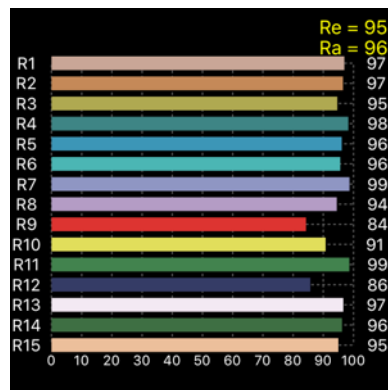
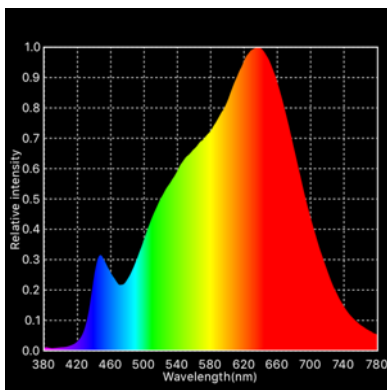
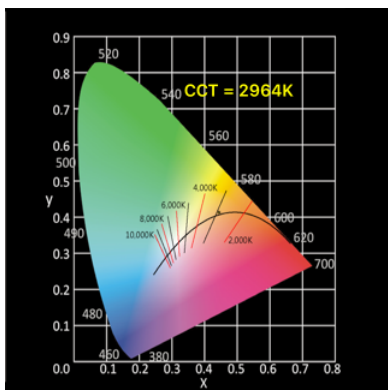
Provides full dimming and on/off control, and includes a touch wheel that allows for direct visual selection of brightness. It can also operate up to four independent zones



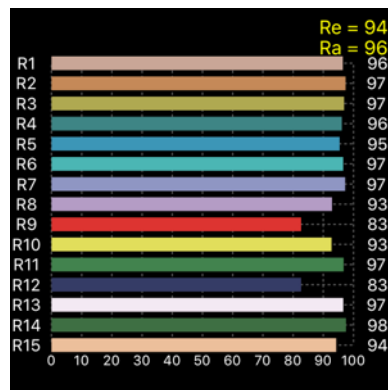
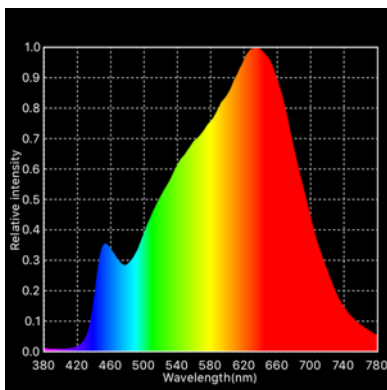
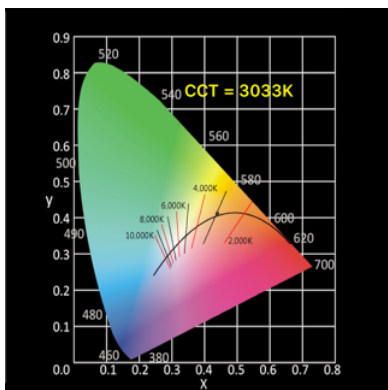
AL-70-01-0001	SlimDim Wireless Dimmer
AL-70-01-0002	Single Color Receiver (96W max.) (sold separately)

AL-60-03-0001	Remote Control Dimmer Switch
AL-70-01-0002	Single Channel Receiver (sold separately)
AL-60-03-0004	Wireless Receiver (sold separately)

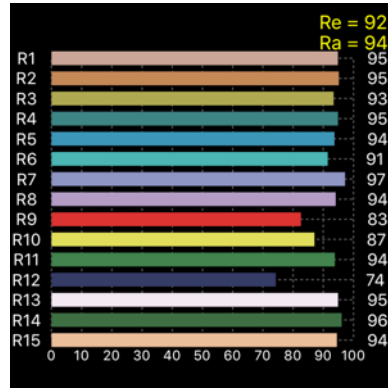
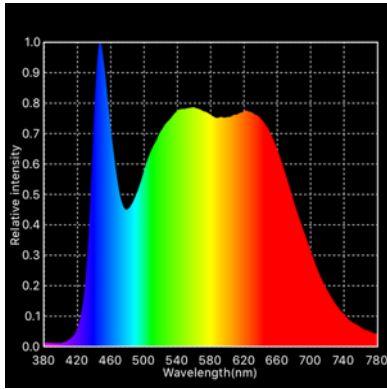
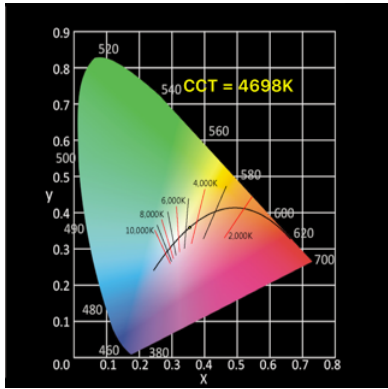
2700K



3000K



4200K



5000K

