OUTDOOR

LIGHTING GUIDE

diode led®
a division of elemental LED

Create the
atmosphere
—you want—
and illuminate
your space.

Diode LED offers a variety of outdoor lighting solutions for many environments. We engineer and manufacture all of our lighting with the utmost attention to safety and reliability to deliver quality wet location and submersible products. You should have ease of mind when putting our products in different outdoor environments.

CONTENTS

BLAZE™ BASICS
WET LOCATION
LED STRIP LIGHT

VALUE ENGINEERED
TO BE MORE EFFICIENT

BLAZE™ BASICS Wet Location brings moisture protection to the value engineered LED tape light. Just like standard BASICS, it delivers efficient, new circuit design, streamlined manufacturing, and economies to any scale of project. Featuring 90+ CRI, this enhanced version of the popular BLAZE and FLUID VIEW Tape Light families is backed by a 7-year warranty and the well known service and support of Diode LED at an extremely attractive price point. This new low voltage led lighting for indoor task lighting and display lighting is built on the same dependable LED tape and strip light format you are used to working with from Diode LED.
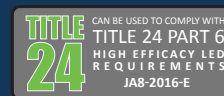
FEATURES & BENEFITS

- Cost-effective
- Ideal for cabinetry, toe kicks, coves, and shelving
- Compatible with all Diode LED tape light accessories including CHROMAPATH® ELEMENT™ Channels, SWITCHEX®, OMNIDRIVE®, and much more

QUICK SPECS

Voltage	12VDC & 24VDC
CRI	90+
Warranty	7-Year Warranty
Dimming	Dimmable
Certification	UL Listed 2108

Visit the product page on the website for specification sheets, install guides, IES files and photometric reports.

DIMMABLE   12VDC   24VDC   90+ CRI

UL CERTIFIED SAFETY

UL Listed Field Cuttable

TITLE 24 — CAN BE USED TO COMPLY WITH TITLE 24 PART 6 HIGH EFFICACY LED REQUIREMENTS JA8-2016-E

BLAZE™ BASICS WET LOCATION LED STRIP LIGHT

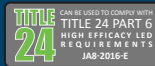|	100 LUMEN RANGE		200 LUMEN RANGE	
	– 12V – **– BLBSC1 –** Max. Run: 27 ft. Cut Points: 2 in. Wattage: 1.46W/ft.	**– 24V –** **– BLBSC1 –** Max. Run: 55 ft. Cut Points: 4 in. Wattage: 1.46W/ft.	**– 12V –** **– BLBSC2 –** Max. Run: 20 ft. Cut Points: 1 in. Wattage: 2.93W/ft.	**– 24V –** **– BLBSC2 –** Max. Run: 40 ft. Cut Points: 2 in. Wattage: 2.93W/ft.
CCT	LUMENS / FT.	LUMENS / FT.	LUMENS / FT.	LUMENS / FT.
2700K	107	106	206	209
3000K	116	114	221	226
3500K	117*	115*	223*	226*
4200K	117*	115*	225*	225*
5000K	116	114	227	224

*Estimates only. Please check our website www.DiodeLED.com for final specifications.

WET LOCATION TAPE LIGHT CONNECTORS FOUND ON PAGE 26

SKU BUILDER EQUATION
PLEASE REVIEW THE MAX RUN FOR EACH WATTAGE BEFORE BUILDING YOUR SKU.

DI	–	VOLTAGE	–	MODEL	LUMEN SERIES	–	COLOR	–	LENGTH
DI	–	**12V** (12VDC) **24V** (24VDC)	–	BLBSC	**1** (100 Lumen Range) **2** (200 Lumen Range)	–	**27** (2700K) **30** (3000K) **50** (5000K)	–	**W016** (16.4 ft.) **W100** (100 ft.)
EXAMPLE: 12V BLAZE® BASICS WET LOCATION 200 LUMENS 5000K 100 FT. SPOOL DI-12V-BLBSC2-50-W100	DI	–	12V	–	BLBSC2	–	50	–	W100
	DI	–	–			–		–	

Tailored Length Option ▮▮▮ **Call For Details**

CAN BE USED TO COMPLY WITH JA8 HIGH EFFICACY LED LIGHTING UNDER 2016 TITLE 24, PART 6

TITLE 24 — CAN BE USED TO COMPLY WITH TITLE 24 PART 6 HIGH EFFICACY LED REQUIREMENTS JA8-2016-E

For a full list of Diode LED products visit the
CALIFORNIA ENERGY COMMISSION DATABASE
https://cacertappliances.energy.ca.gov/Pages/ApplianceSearch.aspx

(search for '**DIODE LED**' under the '**COMPANY**' tab)

SQUIGGLY™
WET LOCATION
LED TAPE LIGHT

WHEN CURVES MATTER

SQUIGGLY LED tape light excels at lighting complex projects like lettering and signage as well as modern architectural accents. SQUIGGLY is durable for tight bends and has an exceptionally high 95+ CRI.
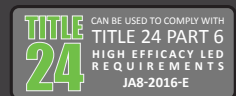
SQUIGGLY WET LOCATION

FEATURES & BENEFITS
- Die-cut articulation points
- Tight bend radius
- 95+ CRI

QUICK SPECS

Voltage	12VDC
CRI	95+
Warranty	7-Year Warranty
Dimming	Yes
Environment	IP65 - field cuttable
Certification	UL Listed 2108

Visit the product page on the website for specification sheets, install guides, IES files and photometric reports.

DIMMABLE

12VDC

95+ CRI

UL CERTIFIED SAFETY

UL Listed Field Cuttable

TITLE 24 CAN BE USED TO COMPLY WITH **TITLE 24 PART 6** HIGH EFFICACY LED REQUIREMENTS JA8-2016-E

SQUIGGLY™ WET LOCATION LED TAPE LIGHT

WET LOCATION

– 12V –

– SQ1 – ** – W

Max. Run: 10 ft.
Cut Points: 1.6 in.
Wattage: 2.3W/ft.

CCT	
2700K	149
3000K	163
5000K	182

FOR TAILORED LENGTHS AND CONNECTION OPTIONS
CALL CUSTOMER SERVICE 877.817.6028

SKU BUILDER EQUATION
PLEASE REVIEW THE MAX RUN FOR EACH WATTAGE BEFORE BUILDING YOUR SKU.

DI	–	VOLTAGE	–	MODEL	–	COLOR	–	LENGTH
DI	–	12V (12VDC)	–	SQ1 (100 Lumen Range)	–	27 (2700K) 30 (3000K) 50 (5000K)	–	010 (10 ft. - Indoor) W010 (10 ft. - Wet location)
EXAMPLE: **12V SQUIGGLY™** **WET LOCATION 100 LUMENS** **5000K 10 FT. SPOOL** DI-12V-SQ1-50-010								
DI	–	12V	–	SQ1	–	50	–	W010
DI	–	12V	-		-		-	

Tailored Length Option ▮▮▮ ══ Call For Details

PATENTED

CAN BE USED TO COMPLY WITH
JA8 HIGH EFFICACY LED LIGHTING UNDER
2016 TITLE 24, PART 6

For a full list of Diode LED products visit the
CALIFORNIA ENERGY COMMISSION DATABASE
https://cacertappliances.energy.ca.gov/Pages/ApplianceSearch.aspx

(search for '**DIODE LED**' under the '**COMPANY**' tab)

TITLE 24 — CAN BE USED TO COMPLY WITH TITLE 24 PART 6 HIGH EFFICACY LED REQUIREMENTS JA8-2016-E

INNER EDGE
BEND
OUTER EDGE

Unparalleled
UL Certification
& Testing

- UL Listed flexible LED lighting
- Flame test 5VA - fire resistant
- Cold-bend tested - no cracking
- Ball impact tested
- Coil bend tested
- IP65 environmental rating

UL LISTED

LEDs MAGAZINE SAPPHIRE AWARDS FINALIST

PRODUCT INNOVATION pia 18 AWARD WINNER

PLUG-IN & HARD-WIRED
CONNECTIONS AVAILABLE

INFINILINE® X

DRIVERLESS 120VAC LINEAR LED LIGHTING

Our patented INFINILINE X LED Strip Light is a complete and robust solution for large-scale and commercial applications. The driverless AC power design brings intuitive and labor saving installation to any continuous indoor/outdoor environment up to 200 feet. INFINILINE X is UL Listed to meet updated and new UL standards; making this flexible LED Strip light one of the safest and most advanced LED Lighting products on the market; giving you reliability with high performance. This unique plug-and-go lighting solution works well with any architectural or landscape project with cost-effective, hassle-free installation.

80% SAVINGS
ON INSTALLATION COST OVER MOST LOW-VOLTAGE LIGHTING SOLUTIONS

FEATURES & BENEFITS

- Flame Test 5VA - Fire Resistant
- IP65 & UV Resistant
- 91-95 CRI
- Cold Bend & Ball Impact Tested
- Optional Jumpers for tight corners

QUICK SPECS

Voltage	120VAC
Max. Run	200 Feet
Field Cuttable	No
Certification	UL Listed 2388 UL Listed 1598 : Certified for Hard-Wired Installations

Visit the product page on the website for specification sheets, install guides, IES files and photometric reports.

INFINILINE

DL

Designed, Developed, and Patented by Diode LED

- **PLUG-IN OR HARD-WIRED CONNECTION**
  Your choice for easy installation
- **SAFETY AND SECURITY IS #1**
  Safe to the touch and rigorously tested to the latest UL standards
- **PATENTED ON-BOARD RECTIFIER**
  No bulky external transformer or surge protector to get in the way of installation
- **IP65 & UV RESISTANT**
  Backed-up by strict internal development

Mounting Channel & Adjustable Brackets
When ordering INFINILINE X, ask about our mounting options for your unique project.

WHEN YOU ORDER INFINILINE X, YOU GET...

» 5 Year limited warranty for the best high voltage LED Tape light on the market

» Optional factory-sealed jumpers for safely and easily maneuvering sharp corners

» Floating stress-relief on all connections for durability & reliability

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INFINILINE X IS MADE TO ORDER FROM OUR NEVADA OPERATIONS CENTER
CALL CUSTOMER SERVICE TODAY FOR A QUOTE - 877.817.6028

CCT*	CRI	LUMENS / FT.
2700K	91	452
3000K	92	502
3500K	92	461
4000K	95	462
4500K	95	443
6000K	95	510

Product specs subject to change. Contact Customer Service for current technical/warranty specifications.
* CCT range +/- 300K

PATENTED

UL US LISTED — The ONLY UL 2388 Listed, line-voltage flexible LED strip light with max runs up to 200 feet

HYDROLUME® SLIM

HYDROLUME® SLIM and SLIM HD LED Strip Light are the ultimate lighting solution for harsh environments. The HYDROLUME family is resistant to saltwater, water treatment chemicals like chlorine, and is UV resistant for outdoor applications.

Available in your choice of IP ratings..

FIELD CUTTABLE – IP65

A diverse assortment of accessories support field cutting with multiple mounting options that support most outdoor environments.

FACTORY TAILORED – IP68 SUBMERSIBLE

Diode LED uses its own patented process to customize and seal HYDROLUME to meet the highest demands of **UL 676 for use in pools and fountains**. Call for details and availability.

FEATURES & BENEFITS

- Wet location rated - IP65 and optional IP68
- UL field cuttable
- Quick and easy installation
- White light & RGB versions

QUICK SPECS

Voltage	24VDC
Wattage	1.22W/ft. (HYDROLUME SLIM) 2.44W/ft. (HYDROLUME SLIM HD) 3W/ft. (HYDROLUME RGB)
CCT (Color)	2700K, 3000K, 4000K, 6500K, RGB
Dimming	Dimmable, Color Changing
Environment	IP65 - field cuttable IP68 - Call for details

Visit the product page on the website for specification sheets, install guides, IES files and photometric reports.

UL CERTIFIED SAFETY

UL Listed Field Cuttable

DIMMABLE

COLOR-CHANGING

HYDROLUME® SLIM LED TAPE LIGHT

HYDROLUME SLIM	HYDROLUME SLIM HD
- 24V -	- 24V -
- HLS** -	- HLSP** -
Max Run: 65.5 ft.	Max Run: 32.8 ft.
Cut Point: 9.84 in.	Cut Point: 6.88 in.
Chip Density: 8 / ft.	Chip Density: 12 / ft.
Wattage: 1.22W / ft.	Wattage: 2.44W / ft.

CCT	LUMENS / FT.	LUMENS / FT.
2700K	113	226
3000K	113	226
4000K	122	244
6500K	122	244

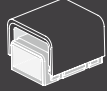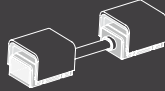**IP65 CONNECTORS FOR THIS PRODUCT AT RIGHT. FOR TAILORED IP68 & UL 676 LENGTHS PLEASE CALL 877.817.6028**
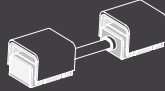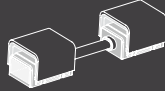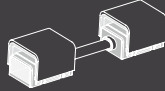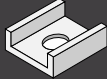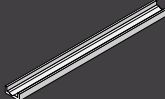
RGB (IP68)	Lumens / ft.: 64 Max. Max Run: 26 ft. Wattage: 6.4W / ft.	HYDROLUME RGB is only available in factory made lengths that are IP68 & UL 676 rated. **Call for details 877.817.6028**

HYDROLUME® CONNECTORS & ACCESSORIES (IP65)

IMAGE	SKU	PRODUCT DESCRIPTION
	DI-HLS-EC-10	End Cap White 10 Pack
	DI-HLS-IC	I-Connector White
	DI-HLS-JP4	Cable Jumper 4"
	DI-HLS-JP6	Cable Jumper 6"
	DI-HLS-JP12	Cable Jumper 12"
	DI-HLS-JP24	Cable Jumper 24"
	DI-HLS-LC	L Connector White
	DI-HLS-PWRC	Power Supply Link Connector White
	DI-HLS-SP24	Splice Connector
	DI-HLS-TC	T-Connector White
	DI-HLS-XC	X-Connector White
	DI-HLS-MTBR	Mounting Bracket Clear - 10 pack
	DI-HLS-MTCH	Mounting Channel - 2 pack

SKU BUILDER EQUATION
PLEASE REVIEW THE MAX RUN FOR EACH WATTAGE BEFORE BUILDING YOUR SKU.

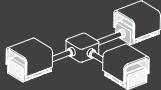| DI	-	VOLTAGE	-	MODEL	COLOR	-	LENGTH
DI	-	24V (12VDC)	-	HLS (Standard) HLSP (High Density)	27 (2700K) 30 (3000K) 40 (4000K) 65 (6500K)	-	65 (65.5 ft. - Standard Only) 32 (32.8 ft. - High Density Only)

EXAMPLE: HYDROLUME® SLIM HD 3000K 32.8 FT. DI-24V-HLSP30-32	DI	-	24V	-	HLSP	30	-	32
	DI	-		-			-	

TAILORED LENGTH OPTION ▮▮▮ **Call For Details**

FEATURES & BENEFITS

- Tight bend radius
- Mimics traditional neon
- Lettering or accent lighting
- Two flexible styles

QUICK SPECS

Voltage	24VDC
Wattage	See chart on next page
Dimmable	Yes
Max. Run	Up to 65.6 ft.
Environment	Indoor/outdoor IP65
Field Cuttable	Single color - Yes RGB - No
Certification	UL Listed 2108

Visit the product page on the website for specification sheets, install guides, IES files and photometric reports.

DIFFUSED, SATURATED, AND VIBRANT COLORS FROM END TO END

NEON BLAZE™

FROM WHITE TO RGB AND *EVERYTHING IN BETWEEN*

Bring the ultimate accent lighting into your project. With Zero Line Diffusion™ technology, color is saturated from end to end. Choose from multiple outputs in lengths up to 65 feet in the most popular colors. Field cuttable and easy to install with multiple mounting options.
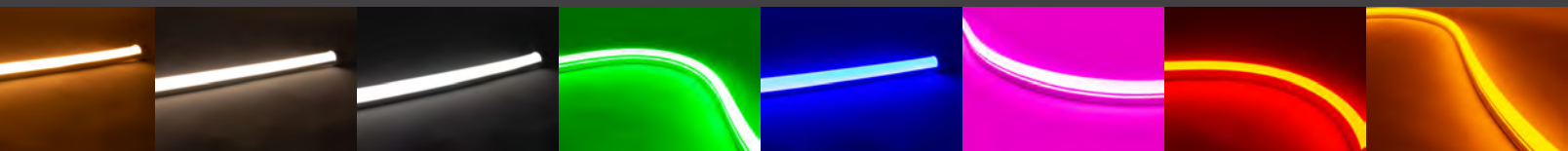
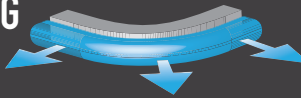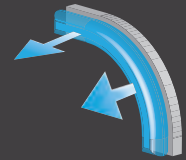| FORMAT	TOP EMITTING -TE-			SIDE EMITTING -SE-		
POWER OPTIONS ~ LENGTHS	1.2W / ft. -NBL1- Max run/ spool length: 65 ft. -65- LUMENS / FT.	2.4W / ft. -NBL2- Max run/ spool length: 32 ft. -32- LUMENS / FT.	4.4W / ft. -NBL4- Max run/ spool length: 16 ft. -16- LUMENS / FT.	1.2W / ft. -NBL1- Max run/ spool length: 65 ft. -65- LUMENS / FT.	2.4W / ft. -NBL2- Max run/ spool length: 32 ft. -32- LUMENS / FT.	4.4W / ft. -NBL4- Max run/ spool length: 16 ft. -16- LUMENS / FT.
-27- 2700K	86	173	248	62	134	208
-35- 3500K	89	178	273	60	120	195
-63- 6300K	88	174	266	59	116	173
-GN- Green	88	148	151	30	48	78
-BL- Blue	18	30	37	6	12	18
-PK- Pink	39	93	110	17	37	53
-RD- Red	31	61	64	11	21	34
-GL- Gold	70	157	184	31	61	84
-RGB- RGB	**NEON RGB is only available in factory tailored lengths and is not field cuttable. Call for details.**			20 lumen Maximum	-	42 lumen Maximum

SINGLE COLOR CONNECTORS ARE FOUND ON THE FOLLOWING PAGE. FOR ORDERS OF RGB OR TAILORED LENGTHS – PLEASE CALL 877.817.6028

SKU BUILDER EQUATION
PLEASE REVIEW THE MAX RUN FOR EACH WATTAGE BEFORE BUILDING YOUR SKU.

SKU BUILDER EQUATION	DI	-	VOLTAGE	-	FORMAT	-	POWER	-	COLOR	-	LENGTH
EXAMPLE: 24V NEON BLAZE® 4.4W SIDE EMITTING RED 16.4 FT SPOOL DI-24V-SE-NBL4-RD-16	DI	-	24V	-	SE	-	NBL4	-	RD	-	16
	DI	-	24V	-		-		-		-	

NEON BLAZE™ Accessories

Solid color NEON BLAZE™ is field cuttable and can by modified on the job. See accessories below and be sure to visit the website at www.DiodeLED.com for full documentation and installation guidelines.

NEON BLAZE™ RGB is not field cuttable and not compatible with some accessories.

STRAIGHT WIRE ENTRY **BOTTOM WIRE ENTRY** **SIDE WIRE ENTRY**
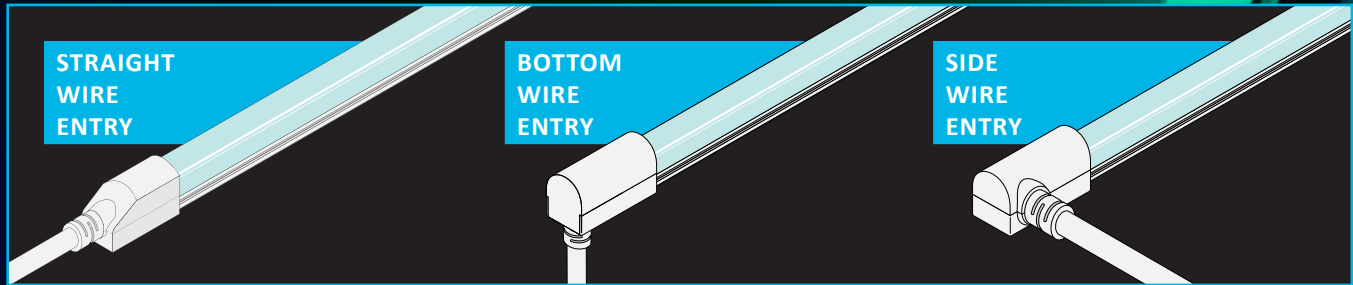
NEON BLAZE CONNECTORS

SKU	DESCRIPTION
DI-TE-NB-SDWC-EC	Top emitting, side wire entry connector and end cap pair
DI-TE-NB-BWC-EC	Top emitting, bottom wire entry connector and end cap pair
DI-TE-NB-STWC-EC	Top emitting, straight wire entry connector and end cap pair
DI-NB-96M-CNCT	Top/Side emitting male connector with 8ft lead
DI-SE-NB-SDWC-EC	Side emitting, side wire entry connector and end cap pair
DI-SE-NB-BWC-EC	Side emitting, bottom wire entry connector and end cap pair
DI-SE-NB-STWC-EC	Side emitting, straight wire entry connector and end cap pair

MOUNTING OPTIONS

SKU	DESCRIPTION
DI-TE-NB-TUC-16	Top emitting, top u-clip, bag of 16
DI-TE-NB-BUC-16	Top emitting, bottom u-clip, bag of 16
DI-TE-NB-MTCH	Top emitting, 35" inch channel
DI-SE-NB-TUC-16	Side emitting, top u-clip, bag of 16
DI-SE-NB-BUC-16	Side emitting, bottom u-clip, bag of 16
DI-SE-NB-MTCH	Side emitting, 35" inch channel

Halper Lighting Solutions
Ohio

TOTALLY DIFFUSED
FLEXIBLE
WHITE LIGHT
NEON BLAZE™

With high output, white NEON BLAZE™, it has never been easier to create a professional, seamlessly illuminated environment. Total diffusion and quality light output is easily achieved without the complicated use of diffusion covers. It is also dimmable and field cuttable.

- High quality light
- UL Listed (2108)
- Dimmable
- Indoor & outdoor use
- Field cuttable
- Up to 65ft. runs

Bloomingdales
New York, NY
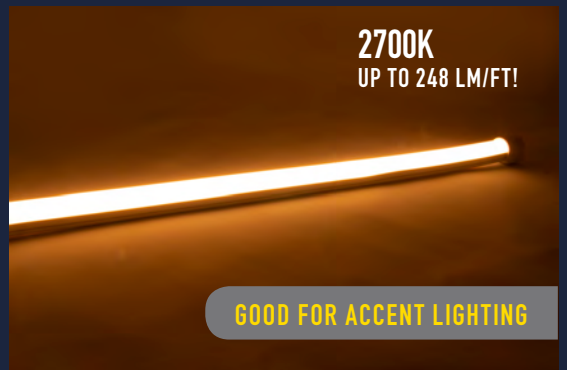
2700K
UP TO 248 LM/FT!
GOOD FOR ACCENT LIGHTING
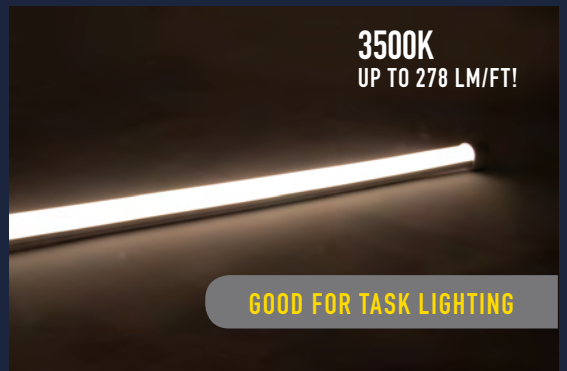
3500K
UP TO 278 LM/FT!
GOOD FOR TASK LIGHTING

6300K
UP TO 266 LM/FT!
GOOD FOR OUTDOOR LIGHTING

Vanessa's Bristro
Walnut Creek, CA

DAZZLE® 24 RGB
Color Changing
LED TAPE LIGHT

DAZZLE 24® 24V RGB LED Tape Light is an excellent solution for full color dynamic effects. DAZZLE 24 transforms any space into a special event and adds excitement to retail and commercial spaces. Engineered with our high performance flexible circuit boards for heat management and electrical distribution, DAZZLE 24 will provide over 16 million color options and evenly distributes the light throughout creating just the lighting effect you want.

FEATURES & BENEFITS

- Indoor & outdoor options
- 16 million color combinations
- Dynamic and versatile accent lighting
- Compatible with Diode LED Color Controllers or Nicolaudie® DMX

QUICK SPECS

Voltage	24VDC
Wattage	4.32W / ft.
Max. Run	16.4 ft.
Field Cuttable	Every 4 in.
Certification	UL Listed 2108

Visit the product page on the website for specification sheets, install guides, IES files and photometric reports.

UL CERTIFIED SAFETY

UL Listed Field Cuttable

24VDC

COLOR-CHANGING

DAZZLE® 24 RGB LED TAPE LIGHT

WET LOCATION

– 24V –
– DRGB – W

Max. Run: 16.4 ft.
Cut Points: 4 in.
Wattage: 4.32W/ft.

CCT	LUMENS / FT.
RGB	160

WET LOCATION CONNECTORS LISTED BELOW

COLOR CONTROL
PLEASE VISIT
www.DiodeLED.com

CASAMBI CONTROLLERS

TOUCHDIAL™ LED Control System

SKU BUILDER EQUATION
PLEASE REVIEW THE MAX RUN FOR EACH WATTAGE BEFORE BUILDING YOUR SKU.

DI	-	VOLTAGE	-	MODEL	-	LENGTH
DI	-	24V (24VDC)	-	DRGB	-	0016 (16.4 ft. Indoor)
						0100 (100 ft. Indoor)
						W016 (16.4 ft. Wet Location)
EXAMPLE: DAZZLE® RGB WET LOCATION DI-24V-DRGB-W016						
DI	-	24V	-	DRGB	-	W016
DI	-		-		-	

TAILORED LENGTH OPTION — **Call For Details**

PRODUCT IMAGE	PRODUCT NAME	SKU
	Wet Location RGB Splice Connector Pair	DI-0766
	Wet Location RGB Extension Cable	DI-0778

MOUNTING CLIPS

SKU	DESCRIPTION
DI-WLMC-RGB	Pack of 10

RGB WET LOCATION END-CAPS

SKU	DESCRIPTION
DI-0842-25	Pack of 25

SILICONE SEALANT

SKU	DESCRIPTION
DI-WPSL	One tube of sealant

Emerging Objects
Bay Area, CA

DAZZLE® 24
RGBW 4D
Color Changing
LED TAPE LIGHT

Our most advanced color changing linear light features a new quad-chip capable of billions of colors.

The Four Ds of DAZZLE RGBW 4D

Density - Tighter LED population for the brightest output
Diffusion - Works with CHROMAPATH Premium Diffusion Covers
Distribution - The best light distribution RGBW product available
Dynamics - Best color-mixing for exact color-matching

FEATURES & BENEFITS

- 4 billion color combinations
- Increased LED density for enhanced color saturation, blending and brightness
- Diode LED controller or DMX compatible

QUICK SPECS

Voltage	24VDC
Wattage	6.4W / ft.
Max. Run	16.4 ft.
Field Cuttable	Every 4 in.
Certification	UL Listed 2108

Visit the product page on the website for specification sheets, install guides, IES files and photometric reports.

UL CERTIFIED SAFETY

UL Listed Field Cuttable

24VDC

COLOR-CHANGING

DAZZLE® 24 RGBW 4D LED TAPE LIGHT

WET LOCATION

– 24V –
– RGBW4 – W

Max. Run: 16.4 ft.
Cut Points: 4 in.
Wattage: 6.4 W/ft.

COLOR CONTROL
PLEASE VISIT
www.DiodeLED.com

CASAMBI CONTROLLERS

TOUCHDIAL™ LED Control System

CCT	LUMENS / FT.
RGB	
(W) 3000K	239

WET LOCATION CONNECTORS LISTED BELOW

SKU BUILDER EQUATION
PLEASE REVIEW THE MAX RUN FOR EACH WATTAGE BEFORE BUILDING YOUR SKU.

DI	–	VOLTAGE	–	MODEL	–	LENGTH
DI	–	24V (24VDC)	–	RGBW4	–	0016 (16.4 ft. Indoor) W016 (16.4 ft. Wet Location)
EXAMPLE: DAZZLE® RGBW 4D WET LOCATION 16.4 FT. SPOOL DI-24V-RGBW4-W016						
DI	–	24V	–	RGBW4	–	W016
DI	–		–		–	

TAILORED LENGTH OPTION ▪▪▪ 〓   **Call For Details**

Wet Location RGB Connector & Accessories
Connector Note: Class 2 maximum load limit on all strip light connectors.

PRODUCT IMAGE	PRODUCT NAME	SKU
	RGBW Wet Location Extension Cable - 39 in	DI-RGBW-WEXT
	RGBW Wet Location Accessories Pack Includes: 10x mounting clips, 20x screws, 2x open end caps, 2x closed end caps, 1x splice cable pair (M/F)	DI-RGBW-WACY
	Silicone Sealant (1 tube)	DI-WPSL

MATTONE® 2
Wall Mounted LED Lighting

The MATTONE® 2 LED Step Light is a compact LED step-light fixture that is suitable for both indoor and outdoor applications and features a high 95+ CRI with dimmable capabilities. The light engine and faceplate are designed as one unit, making it an easy-to-install fixture that provides optimal step lighting in a stylish accent design. The MATTONE 2 Step Light is UL Listed as a 120VAC hardwired luminaire and fits inside a standard gang box for an easy installation.

FEATURES & BENEFITS

- Indoor/outdoor applications
- White or bronze finish options
- 95+ CRI light output
- UL Listed
- Horizontal or vertical applications
- 120VAC Triac dimmable
- Mounts in a single gang-box

QUICK SPECS

Voltage	120VAC
CCT	3000K
CRI	97
Output	100 lm
Environment	Indoor/Outdoor
Certification	UL Listed

Visit the product page on the website for specification sheets, install guides and photometric reports.

MATTONE 2
Fixture Options

MATTONE 2 INCLUDES:
Light Engine
Faceplate & Trim Plate
Mounting Hardware

c(UL)us LISTED | 120VAC | DRY/WET LOCATION | DIMMABLE

Vertical Louvered – Bronze –
DI-MAT2-VL-BZ

Vertical Louvered – White –
DI-MAT2-VL-WH

Vertical Louvered

0.35 in.

4.72 in.

1.22 in.

1.57 in.

2.95 in.
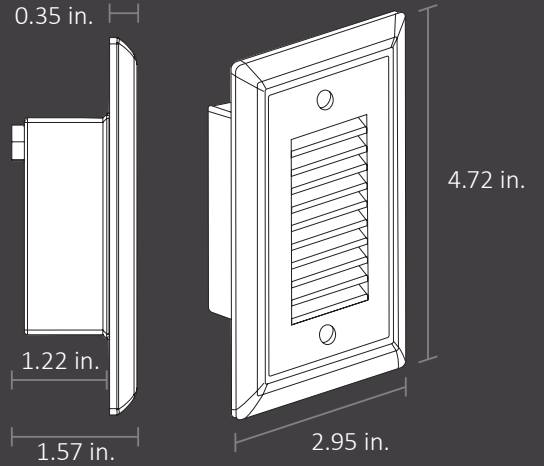
Horizontal Louvered – White –
DI-MAT2-HL-WH

Horizontal Louvered

0.35 in.

2.95 in.

1.22 in.

1.57 in.

4.72 in.

Horizontal Louvered – Bronze –
DI-MAT2-HL-BZ
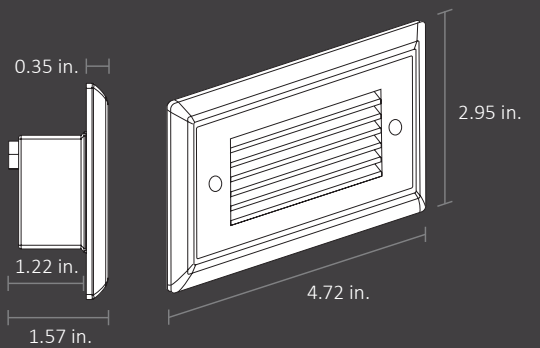
PURALIGHT® 2
LED Light Modules

The PURALIGHT 2 LED Light Modules come in multi-unit strands of water-resistant, durable modules that are ready to perform in all environments. Easy to install, compact, resilient and high performing with an 80+ CRI output, these light modules are perfect for backlit or channel letter signage, halo illumination and architectural accents. The support of our Customer Service Team along with an IP65 rating promote peace of mind for an installation that will stand the test of time.

FEATURES & BENEFITS

- Wide beam angle eliminates hot spots
- 80+ CRI: Superior color rendering
- IP65 (Indoor/Outdoor)
- Adhesive backing
- Cuttable between modules

QUICK SPECS

Voltage	12VDC
Light Beam Angle	160°
Environment	Outdoor/Indoor
Certification	Component Recognized

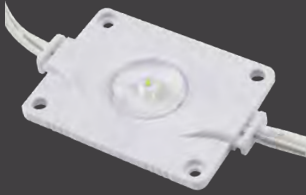Visit the product page on the website for specification sheets, install guides and photometric reports.

cRUus	CE	12VDC	WET LOCATION	COLOR-CHANGING	DIMMABLE

MONOBRIGHT™

DUOBRIGHT™

TRIOBRIGHT™

TILEBRIGHT™

PURALIGHT® 2 Model Options

MONOBRIGHT™
LED Light Module

SKU	CCT	LUMENS PER MODULE	INPUT VOLTAGE	CRI	WATTAGE PER MODULE / SPOOL	MAXIMUM RUN	DETAILS
DI-12V-P2-MB75	7500K	181	12VDC	72	2.1W / 42W	20 ft.	52 x 35 x 7.4 mm 2.05 x 1.38 x 0.3 in. 20 modules /strand

DUOBRIGHT™
LED Light Module

SKU	CCT	LUMENS PER MODULE	INPUT VOLTAGE	CRI	WATTAGE PER MODULE / SPOOL	MAXIMUM RUN	DETAILS
DI-12V-P2-DB**	3000K	56	12VDC	84	0.72W / 36W	50 ft.	49.2 x 20.5 x 5.5 mm 1.94 x 0.81 x 0.22 in. 40 modules /strand
	4000K	64					
	5000K	63					
	6200K	65					
	9000K	59					
	11000K	58					
	Yellow	See Specification Sheet					
	Red						
	Green						
	Blue						

TRIOBRIGHT™
LED Light Module

SKU	CCT	LUMENS PER MODULE	INPUT VOLTAGE	CRI	WATTAGE PER MODULE / SPOOL	MAXIMUM RUN	DETAILS
DI-12V-P2-TB**	3000K	78	12VDC	84	1.08W / 43.2W	40 ft.	73 x 19 x 5.5 mm 2.88 x 0.75 x 0.22 in. 40 modules /strand
	4000K	94					
	5000K	87					
	6200K	88					
	9000K	98					
	11000K	85					
	Yellow	See Specification Sheet					
	Red						
	Green						
	Blue						

TILEBRIGHT™
LED Light Module

SKU	CCT	LUMENS PER MODULE	INPUT VOLTAGE	CRI	WATTAGE PER MODULE / SPOOL	MAXIMUM RUN	DETAILS
DI-12V-P2-TL**	3000K	105	12VDC	84	1.44W / 57.6W	40 ft.	48 x 44.3 x 4.5 mm 1.89 x 1.75 x 0.18 in. 40 modules /strand
	4000K	121					
	5000K	114					
	6200K	128					
	9000K	114					
	11000K	110					
	Yellow	See Specification Sheet					
	Red						
	Green						
	Blue						

*BUILD YOUR SKU NUMBER: Substitute with **30**(3000K), **40**(4000K), **50**(5000K), **62**(6200K), **90**(9000K), **11**(11000K) CCT options or **YL**(Yellow), **RD**(Red), **GN**(Green), **BL**(Blue)

TRIOBRIGHT™
RGB LED Light Module
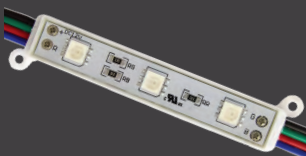
| SKU	CCT	INPUT VOLTAGE	LUMENS PER MODULE	CRI	WATTAGE PER MODULE / SPOOL	MAXIMUM LENGTH	DETAILS
DI-12V-TRGB	RGB	12VDC	14 max	N/A	0.72W / 18W	25 ft.	71 x 12 x 7.2 mm 2.78 x 0.47 x 0.28 in. 25 modules /strand
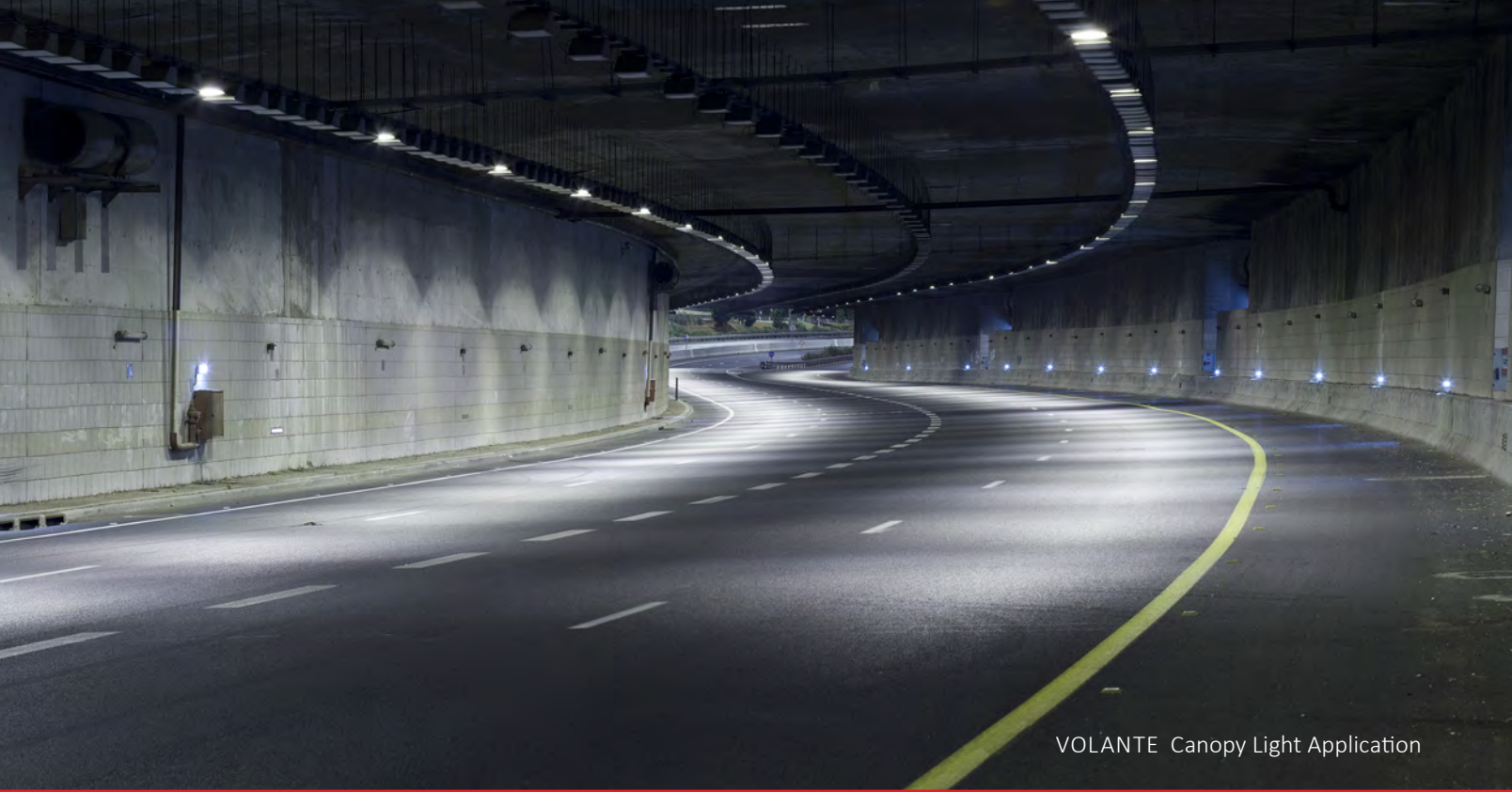
VOLANTE Canopy Light Application
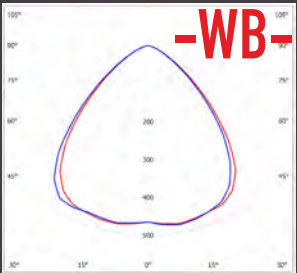

VOLANTE Flood Light Application

OPTIC TYPES

Industry defining Optics Technology
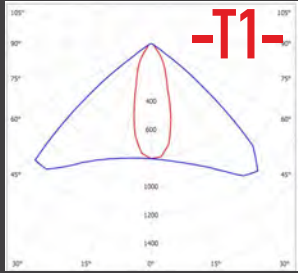

–NB–

–MB–

–WB–

–T1–

30º x 30º
Narrow Beam

60º x 60º
Medium Beam

90º x 90º
Wide Beam
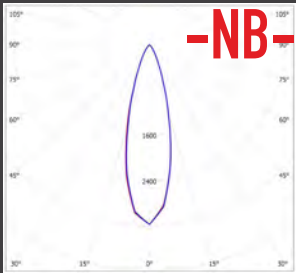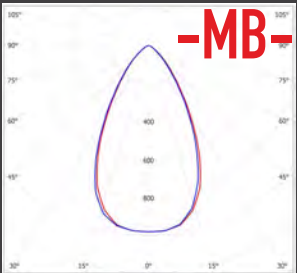
30º x 100º
Type I

VOLANTE® SERIES

HIGH OUTPUT FLOOD & CANOPY LIGHTS

FEATURING THE VOLANTE OPTIC SYSTEM

The VOLANTE flood light is a modular lighting system giving you the best in lumen output and beam spread. The modular lighting system is assembled in the United States and offers flexibility for indoor and outdoor lighting. VOLANTE is perfect for the most challenging environments offering an industrial-grade, high-density, IP65 lighting solution. Great for retrofit and new construction.

CHOOSE YOUR COVERAGE
Choose from the available optic types below that best meets the project specifications.

CHOOSE YOUR FORMAT
See the next pages for the form-factor options that will work for your environment.

CHOOSE YOUR OUTPUT
Each format has light output options for your application.

- Parking lots
- Warehouses
- Logistics centers
- Storage yards
- Factories
- Campuses
- Parks

cETLus LISTED Intertek

DLC QPL™ LISTED

100VAC–277VAC

ASSEMBLED & SHIPPED IN 2–3 DAYS

OVER 28,000 LUMENS!

Industry defining Optics Technology
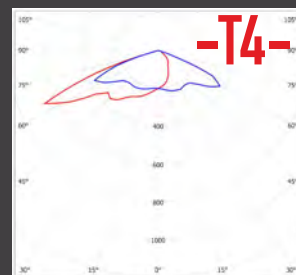
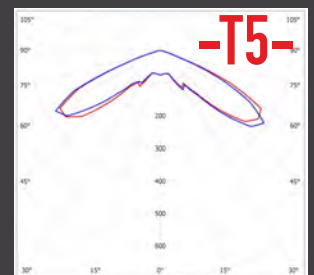# OPTIC TYPES

-T2-

-T3-

-T4-

-T5-

| 50° x 140° Type II | 40° x 140° Type III | 30° x 140° Type IV | 140° x 140° Type V |

VOLANTE®

CANOPY LIGHT

Compact & Modular Design

VOLANTE® Canopy Lighting comes in two-module or three-module configurations. Arrives fully assembled with a lead-wire connection.

- New construction/retrofit
- Storage facilities
- Roadways & parking garages

FEATURES & BENEFITS

- All models: In-stock and ready to ship
- Units come fully assembled and hardwire ready
- IP65 wet location rated
- ≥ 130 lm/W exceeds performance standards
- Recessed or surface mounting options

100VAC-277VAC

QUICK SPECS

Voltage	120VAC-277VAC
Connection	Hardwire
Environment	Indoor/Outdoor

Visit the product page on the website for specification sheets, install guides and photometric reports.

VOLANTE® Canopy Light Fixture
RECESSED MOUNT

SKU	CCT OPTION	WATTAGE	LUMENS / FIXTURE
DI-VL-CP100W-40-R-**	4000K	100W	14300
DI-VL-CP100W-50-R-**	5000K	100W	14300
DI-VL-CP200W-40-R-**	4000K	200W	26800
DI-VL-CP200W-50-R-**	5000K	200W	26800

** Use the 'Optic Types' variable from pages 21-22

VOLANTE CANOPY RECESS MOUNT
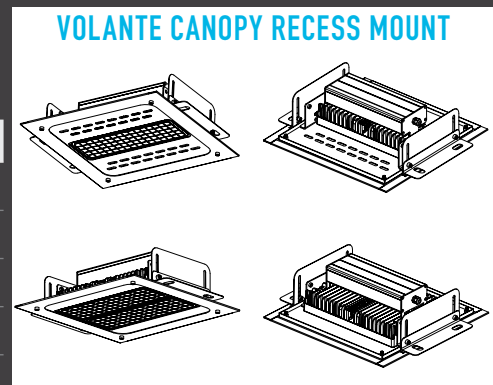
VOLANTE® Canopy Light Fixture
SURFACE MOUNT

SKU	CCT OPTION	WATTAGE	LUMENS / FIXTURE
DI-VL-CP100W-40-S-**	4000K	100W	14300
DI-VL-CP100W-50-S-**	5000K	100W	14300
DI-VL-CP200W-40-S-**	4000K	200W	26800
DI-VL-CP200W-50-S-**	5000K	200W	26800

** Use the 'Optic Types' variable from pages 21-22

VOLANTE CANOPY SURFACE MOUNT

VOLANTE®

FLOOD LIGHT

VOLANTE Flood Lighting comes in one-module, two-module, and three-module configurations. Arrives fully assembled with a lead-wire connection.

- Building facades
- Area lighting & logistics centers
- Signage & billboards

FEATURES & BENEFITS

- All models: In-stock and ready to ship
- Units come fully assembled and hardwire ready
- IP65 wet location rated
- ≥ 130 lm/W exceeds performance standards

QUICK SPECS

| Voltage	120VAC-277VAC
Connection	Hardwire
Environment	Indoor/Outdoor

Visit the product page on the website for specification sheets, install guides and photometric reports.

Expandable, High-Output Format

VOLANTE® Flood Light Fixture

SKU	CCT OPTION		WATTAGE	LUMENS / FIXTURE
DI-VL-FL75W-40-**		4000K	75W	9600
DI-VL-FL75W-50-**		5000K	75W	9600
DI-VL-FL150W-40-**		4000K	150W	19200
DI-VL-FL150W-50-**		5000K	150W	19200
DI-VL-FL255W-40-**		4000K	225W	28800
DI-VL-FL255W-50-**		5000K	225W	28800

** Use the 'Optic Types' variable from pages 21-22

75W
SINGLE MODULE
CONFIGURATION

150W
TWO MODULE
CONFIGURATION

225W
THREE MODULE
CONFIGURATION

PRODUCT USED: DAZZLE® 24 RGB

PRODUCT USED: DAZZLE® 24 RGB

Wet Location Strip Light Accessories

Connector Note: Class 2 maximum load limit on all CLICKTIGHT tape light connectors.

60W on 12V circuits
96W on 24V circuits

Wet Location Splice Connector Pair

PRODUCT IMAGE	SKU	BUNDLE OPTIONS
	DI-10MM-WL-SCP	Single
	DI-10MM-WL-SCP-5	Pack of 5
	DI-10MM-WL-SCP-25	Pack of 25

Wet Location DC Adapter Connector

PRODUCT IMAGE	SKU	PLUG GENDER	BUNDLE OPTIONS
	DI-10MM-WL-DC-F	Female	Single
	DI-10MM-WL-DC-F-5	Female	Pack of 5
	DI-10MM-WL-DC-F-25	Female	Pack of 25
	DI-10MM-WL-DC-M	Male	Single
	DI-10MM-WL-DC-M-5	Male	Pack of 5
	DI-10MM-WL-DC-M-25	Male	Pack of 25

Wet Location Male-to-Female Extension Cable

PRODUCT IMAGE	SKU	LENGTH	BUNDLE OPTIONS
	DI-10MM-WL6-EXT	6 in.	Single
	DI-10MM-WL6-EXT-5	6 in.	Pack of 5
	DI-10MM-WL6-EXT-25	6 in.	Pack of 25
	DI-10MM-WL12-EXT	12 in.	Single
	DI-10MM-WL12-EXT-5	12 in.	Pack of 5
	DI-10MM-WL12-EXT-25	12 in.	Pack of 25
	DI-10MM-WL24-EXT	24 in.	Single
	DI-10MM-WL24-EXT-5	24 in.	Pack of 5
	DI-10MM-WL24-EXT-25	24 in.	Pack of 25

Wet Location LED Splitter Plug

PRODUCT IMAGE	SKU	TYPE	BUNDLE OPTIONS
	DI-10MM-WLSP2	2-Way	Single
	DI-10MM-WLSP2-5	2-Way	Pack of 5
	DI-10MM-WLSP2-25	2-Way	Pack of 25
	DI-10MM-WLSP3	3-Way	Single
	DI-10MM-WLSP3-5	3-Way	Pack of 5
	DI-10MM-WLSP3-25	3-Way	Pack of 25
	DI-10MM-WLSP5	5-Way	Single
	DI-10MM-WLSP5-5	5-Way	Pack of 5
	DI-10MM-WLSP5-25	5-Way	Pack of 25

MOUNTING CLIPS

SKU	DESCRIPTION
DI-0754	Pack of 10

WET LOCATION END-CAPS

SKU	DESCRIPTION
DI-0755	Pack of 10

SILICONE SEALANT

SKU	DESCRIPTION
DI-WPSL	Single

OMNIDRIVE® Driver Model Options

LO-PRO® JUNCTION BOX & DRIVER COMBO

Place your order using the UL DRIVER OPTION in the table below for a fully certified (UL 2108) power supply with junction box. Visit our website www.DiodeLED.com for more details.

LO-PRO COMBO NOTE: Junction box will change the dimensions and certification on the driver. See specification sheet for updated specifications.
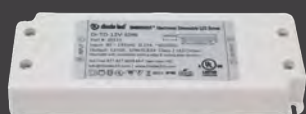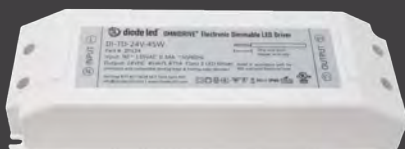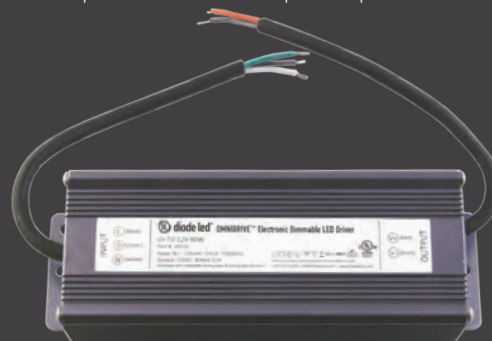
10W / 20W
5.7 x 2.1 x 0.75 in.

30W / 45W
7 x 2.3 x 1.35 in.

60W / 80W / 120W
9.1 x 2.7 x 1.8 in.

12V OMNIDRIVE®

VIEW FULL SPECIFICATION SHEETS AT www.DiodeLED.com

OUTPUT	SKU (DRIVER ONLY)	UL DRIVER OPTION (DRIVER/J-BOX COMBO)	WATTAGE	ENVIRONMENT	DIMENSIONS
12VDC	DI-TD-12V-10W	DI-TD-12V-10W-LPS	10W	Indoor*	5.7 x 2.1 x 0.75 in.
	DI-TD-12V-20W	DI-TD-12V-20W-LPS	20W	Indoor*	5.7 x 2.1 x 0.75 in.
	DI-TD-12V-30W	DI-TD-12V-30W-LPS	30W	Indoor*	7 x 2.3 x 1.35 in.
	DI-TD-12V-45W	DI-TD-12V-45W-LPL	45W	Indoor*	7 x 2.3 x 1.35 in.
	DI-TD-12V-60W	DI-TD-12V-60W-LPL	60W	Indoor / Outdoor	9.1 x 2.7 x 1.8 in.
	DI-TD-12V-80W	N/A	80W	Indoor / Outdoor	9.1 x 2.7 x 1.8 in.
	DI-TD-12V-120W	N/A	120W	Indoor / Outdoor	9.1 x 2.7 x 1.8 in.

24V OMNIDRIVE®

VIEW FULL SPECIFICATION SHEETS AT www.DiodeLED.com

OUTPUT	SKU (DRIVER ONLY)	UL DRIVER OPTION (DRIVER/J-BOX COMBO)	WATTAGE	ENVIRONMENT	DIMENSIONS
24VDC	DI-TD-24V-10W	DI-TD-24V-10W-LPS	10W	Indoor*	5.7 x 2.1 x 0.75 in.
	DI-TD-24V-20W	DI-TD-24V-20W-LPS	20W	Indoor*	5.7 x 2.1 x 0.75 in.
	DI-TD-24V-30W	DI-TD-24V-30W-LPS	30W	Indoor*	7 x 2.3 x 1.35 in.
	DI-TD-24V-45W	DI-TD-24V-45W-LPL	45W	Indoor*	7 x 2.3 x 1.35 in.
	DI-TD-24V-60W	DI-TD-24V-60W-LPL	60W	Indoor / Outdoor	7.9 x 2.7 x 1.8 in.
	DI-TD-24V-80W	DI-TD-24V-80W-LPL	80W	Indoor / Outdoor	9.1 x 2.7 x 1.8 in.
	DI-TD-24V-96W	DI-TD-24V-96W-LPL	96W	Indoor / Outdoor	9.1 x 2.7 x 1.8 in.
	DI-TD-24V-120W	N/A	120W	Indoor / Outdoor	9.1 x 2.7 x 1.8 in.

*Indoor specific drivers may be used outdoors when installed in an appropriate outdoor rated junction box.

Magnetic Dimmable Driver Model Options

| 2.2 x 2.2 x 5.6 in. | 5.6 x 2.25 x 2.2 in. | 6.6 x 2.6 x 2.3 in. | 9.8 x 3 x 3 in. | 9.8 x 4.2 x 3.5 in. |

12V Magnetic Dimmable Driver

VIEW FULL SPECIFICATION SHEETS AT www.DiodeLED.com

INPUT VOLTAGE	OUTPUT	SKU	WATTAGE	CLASS 2	ENVIRONMENT	DIMENSIONS
120VAC	12VDC	DI-0920	20W	Yes	Outdoor/Indoor	2.2 x 2.2 x 5.6 in.
		DI-DM-12V40W	40W	Yes	Outdoor/Indoor	5.6 x 2.25 x 2.2 in.
		DI-0922	60W	Yes	Outdoor/Indoor	6.6 x 2.6 x 2.3 in.
		DI-0925	100W	No	Outdoor/Indoor	9.8 x 3 x 3 in.
		DI-DM-12V120W-MT	Multi-tap 120W (2x 60W)	Yes	Outdoor/Indoor	9.8 x 3 x 3 in.
		DI-DM-12V180W-MT	Multi-tap 180W (3x 60W)	Yes	Outdoor/Indoor	9.8 x 3 x 3 in.
		DI-0923	200W	No	Outdoor/Indoor	9.8 x 3 x 3 in.
		DI-DM-12V300W-MT	Multi-tap 300W (5x 60W)	Yes	Outdoor/Indoor	9.8 x 4.2 x 3.5 in.
277VAC	12VDC	DI-DM-12V20W-277	20W	Yes	Outdoor/Indoor	5.6 x 2.25 x 2.2 in.
		DI-DM-12V60W-277	60W	Yes	Outdoor/Indoor	6.6 x 2.6 x 2.3 in.
		DI-DM-12V100W-277	100W	No	Outdoor/Indoor	9.8 x 3 x 3 in.
		DI-DM-12V200W-277	200W	No	Outdoor/Indoor	9.8 x 4.2 x 3.5 in.
		DI-DM-12V300W-277	300W	No	Outdoor/Indoor	9.8 x 4.2 x 3.5 in.

24V Magnetic Dimmable Driver

VIEW FULL SPECIFICATION SHEETS AT www.DiodeLED.com

INPUT VOLTAGE	OUTPUT	SKU	WATTAGE	CLASS 2	ENVIRONMENT	DIMENSIONS
120VAC	24VDC	DI-DM-24V40W	40W	Yes	Outdoor/Indoor	5.6 x 2.2 x 2.2 in.
		DI-0956	96W	Yes	Outdoor/Indoor	5.6 x 2.2 x 2.2 in.
		DI-DM-24V192W-MT	Multi-tap 192W (2x 96W)	Yes	Outdoor/Indoor	9.8 x 4.2 x 3.2 in.
		DI-DM-24V200W	200W	No	Outdoor/Indoor	9.8 x 3.1 x 3 in.
		DI-DM-24V288W-MT	Multi-tap 288W (3x 96W)	Yes	Outdoor/Indoor	9.8 x 4.2 x 3.2 in.
		DI-DM-24V300W	300W	No	Outdoor/Indoor	9.8 x 4.2 x 3.5 in.
277VAC	24VDC	DI-DM-24V20W-277	20W	Yes	Outdoor/Indoor	5.6 x 2.2 x 2.2 in.
		DI-DM-24V40W-277	40W	Yes	Outdoor/Indoor	5.6 x 2.2 x 2.2 in.
		DI-DM-24V96W-277	96W	Yes	Outdoor/Indoor	9.8 x 3.1 x 3 in.
		DI-DM-24V200W-277	200W	No	Outdoor/Indoor	9.8 x 4.2 x 3.5 in.
		DI-DM-24V300W-277	300W	No	Outdoor/Indoor	9.8 x 4.2 x 3.5 in.

0–10V Dimmable LED Driver Model Options

LO-PRO® JUNCTION BOX & DRIVER COMBO

Place your order using the UL DRIVER OPTION in the table below for a fully certified (UL 2108) power supply with junction box. Visit our website www.DiodeLED.com for more details.

LO-PRO COMBO NOTE: Junction box will change the dimensions and certification on the driver. See specification sheet for updated specifications.

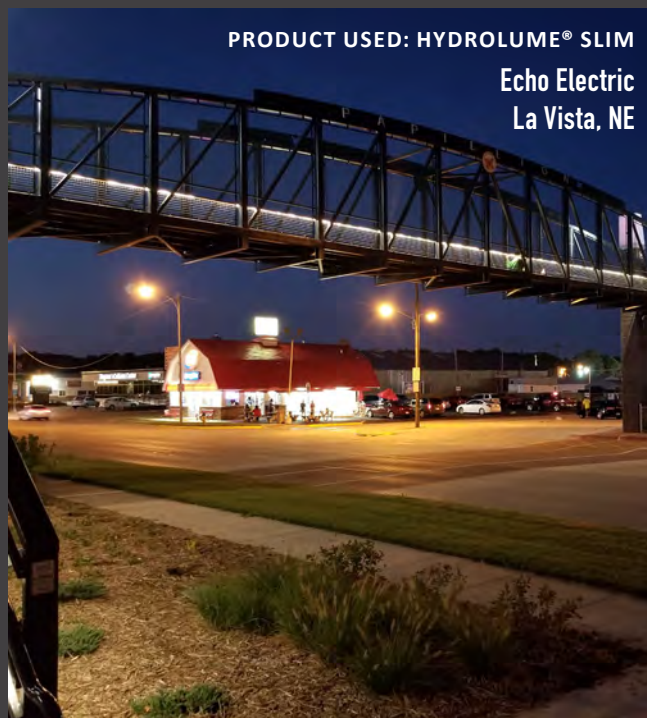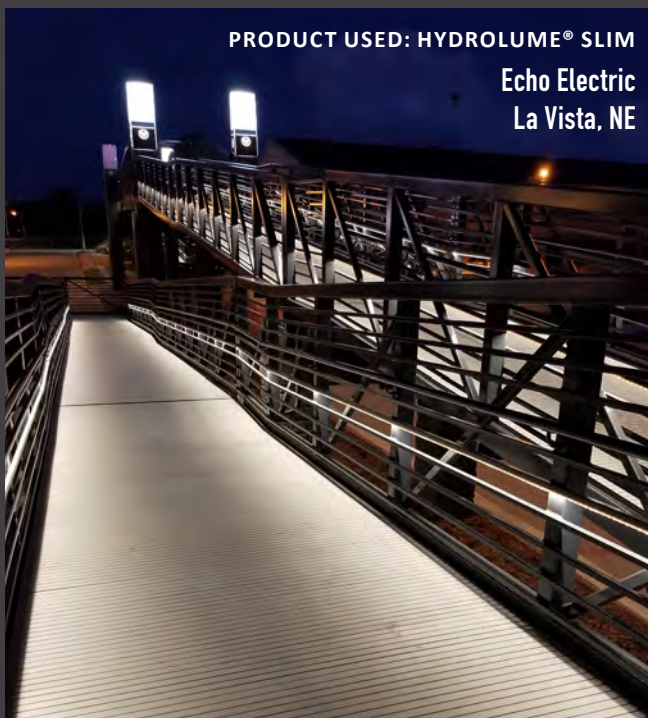| 40W / 60W	90W	60W	100W
5.9 x 2.1 x 1.4 in.	6.74 x 2.48 x 1.48 in.	9.5 x 1.7 x 1.14 in.	9.5 x 2.4 x 1.46 in.

0-10V Commercial Grade Dimmable Drivers

VIEW FULL SPECIFICATION SHEETS AT www.DiodeLED.com

INPUT	OUTPUT	SKU (DRIVER ONLY)	UL DRIVER OPTION (DRIVER/J-BOX COMBO)	WATTAGE	CLASS 2	DIMENSIONS
120/ 240/ 277VAC	12VDC	DI-DM-MW12V40W-0-10V	DI-DM-MW12V40W-0-10V-LPS	40W	Yes	5.9 x 2.1 x 1.4 in.
		DI-DM-MW12V60W-0-10V	DI-DM-MW12V60W-0-10V-LPS	60W	Yes	5.9 x 2.1 x 1.4 in.
		DI-DM-12V60W-0-10V	N/A	60W	Yes	9.5 x 1.7 x 1.14 in.
	24VDC	DI-DM-MW24V60W-0-10V	DI-DM-MW24V60W-0-10V-LPS	60W	Yes	5.9 x 2.1 x 1.4 in.
		DI-DM-MW24V90W-0-10V	DI-DM-MW24V90W-0-10V-LPL	90W	Yes	6.74 x 2.48 x 1.48 in.
		DI-DM-24V100W-0-10V	N/A	100W	Yes	9.5 x 2.4 x 1.46 in.

PRODUCT USED: HYDROLUME® SLIM
Echo Electric
La Vista, NE

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12V Constant Voltage LED Driver Model Options

LO-PRO® JUNCTION BOX & DRIVER COMBO

Place your order using the UL DRIVER OPTION in the table below for a fully certified (UL 2108) power supply with junction box. Visit our website www.DiodeLED.com for more details.

LO-PRO COMBO NOTE: Junction box will change the dimensions and certification on the driver. See specification sheet for updated specifications.

12VDC Constant Voltage Drivers

VIEW FULL SPECIFICATION SHEETS AT www.DiodeLED.com

PRODUCT IMAGE	INPUT	SKU (DRIVER ONLY)	UL DRIVER OPTION (DRIVER/J-BOX COMBO)	WATTAGE	COMPATIBLE DIMMERS & CONTROL SYSTEMS	ENVIRONMENT	DIMENSIONS
	120/240VAC	DI-0941	N/A	12W	PWM Dimmers, On/Off Switches, DMX Systems, RGB Controllers	Indoor*	3 x 1.57 x 1.25 in.
	120/240VAC	DI-0904	DI-0904-LPS	20W	PWM Dimmers, On/Off Switches, DMX Systems, RGB Controllers	Outdoor/Indoor	4.65 x 1.38 x 1.02 in.
	120/240VAC	DI-0939	N/A	25W	On/Off Switches	Indoor*	3. x 2.01 x 1.1 in.
	120/240VAC	DI-0918	DI-0918-LPS	35W	PWM Dimmers, On/Off Switches, DMX Systems, RGB Controllers	Outdoor/Indoor	5.83 x 1.57 x 1.18 in.
	120/240VAC	DI-0906	DI-0906-LPS	60W	PWM Dimmers, On/Off Switches, DMX Systems, RGB Controllers	Outdoor/Indoor	6.4 x 1.67 x 1.26 in.
	120VAC	DI-CV-12V120W	N/A	120W	On/Off Switches	Outdoor/Indoor	7.5 x 2.5 x 1.5 in.
	120/240VAC	DI-0908	N/A	150W	On/Off Switches	Indoor*	7.83 x 3.90 x 2.00 in.
	120/240VAC	DI-0909	N/A	200W	On/Off Switches	Indoor*	7.83 x 3.90 x 2.00 in.
	120/240VAC	DI-0928	N/A	300W	PWM Dimmers, On/Off Switches, DMX Systems, RGB Controllers	Indoor*	8.5 x 4.13 x 1.61 in.
	120/240/277VAC	DI-CV-MW12V40W-277	DI-CV-MW12V40W-277-LPS	40W	PWM Dimmers, On/Off Switches, DMX Systems, RGB Controllers	Outdoor/Indoor	5.9 x 2.1 x 1.5 in.
	120/240/277VAC	DI-DV-12V60W-277	N/A	60W	PWM Dimmers, On/Off Switches, DMX Systems, RGB Controllers	Outdoor/Indoor	9.5 x 1.7 x 1.14 in.
	120/240/277VAC	DI-CV-MW12V60W-277	DI-CV-MW12V60W-277-LPS	60W	PWM Dimmers, On/Off Switches, DMX Systems, RGB Controllers	Outdoor/Indoor	5.9 x 2.1 x 1.4 in.

Mounting Brackets

SKU	DESCRIPTION
DI-1733	Set of four brackets with hardware.

COMPATIBLE ONLY WITH THESE DRIVERS:

DI-0908	DI-0909	DI-0928
150W	200W	300W

*Indoor specific drivers may be used outdoors when installed in an appropriate outdoor rated junction box.

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large-scale job?

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885 Trademark Drive, Suite 200,
Reno, Nevada 89521
Ph: 877.817.6028 | Fax: 415.592.1596
info@DiodeLED.com

www.DiodeLED.com