FLEXFIRE

Victory™
Select
LED Puck Light

☣ **PRECAUTION:** Please read all instructions carefully before installation.

Our Victory™ Select LED Puck Lights are compact and lightweight, offering dimmable, medium-bright light with a focused glow. A built-in button lets you switch between three preset tones: cozy warm, neutral, and sharp cool white light. They create balanced accent or task lighting, working seamlessly in surface or fitted installs across kitchen, study, and living room cabinets, shelves, and woodwork.
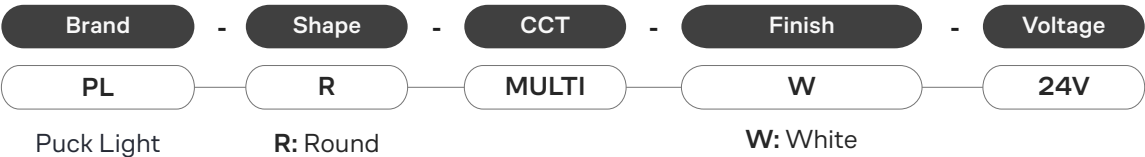
Product Features	
Voltage	24V DC
Wattage	3W
Brightness	Up to 214 lm
Efficacy	Up to 73 lm/W
CRI	Up to 95
Beam Angle	120°
Diameter	2.75" (70 mm)
Ambient Temperature	-4°F to 104°F (-20°C to 40°C)
Operating Temperature	-4°F to 149°F (-20°C to 65°C)
Dimmable	Yes
IP Rating	IP20
Fixture Color	White
Installation	Surface-mount or recessed-mount

5 Year Warranty

ETL LISTED

Ordering Code

Brand	-	Shape	-	CCT	-	Finish	-	Voltage
PL		R		MULTI		W		24V
Puck Light		**R:** Round				**W:** White		

Example: PL-R-MULTI-W-24V

Dimensions

Top profile:

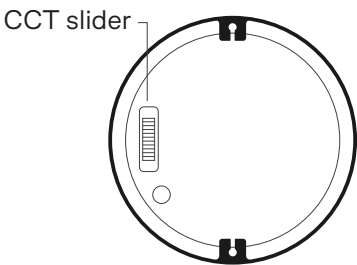11.8" | 300 mm

2.75" | 70 mm

Side profile:

0.6" | 15.25 mm

Back profile:

CCT slider
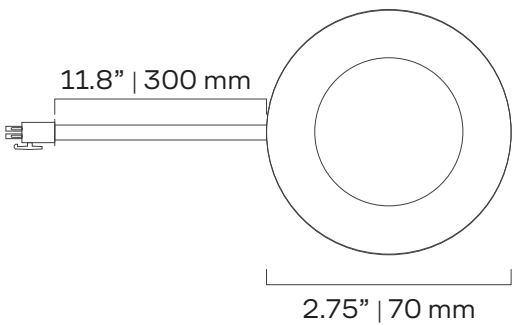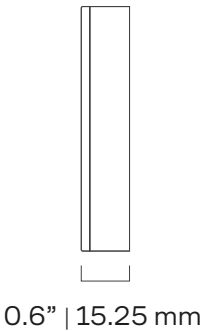
Product Specifications

Product SKU	Color* (CCT)	Watts/Fixture	Lumens/Fixture	Luminous Efficacy (Lumens/Watt)	CRI	Gamut Score (Rg)	Relative Fidelity Score (Rf)
	3000K	3W	200 lm	68	94	101	91
PL-R-MULTI-W-24V	4000K	3W	213 lm	73	93	96	87
	5000K	3W	214 lm	73	99	99	91

*CCT may vary by ±100K, but it is always ordered from the same bin and will show no noticeable differences to the human eye.

Complete Your Setup

✓ Drivers

✓ Controllers & Dimmers

✓ Accessories

Compatible Drivers (24V)

Non-dimmable					
Power Supply	**Diagram**	**Total Length**	**Product SKU**	**Watts**	**Class 2**
Plug-In Power Supply Plug-and-Play Power Supply		1 - 6 ft	24V-WMPS2-1	24 W	X
		7 - 25 ft	24V-DPS2-4	96 W	X
Mean Well™ HLG Hardwired Power Supply		1 - 18 ft	HLG-60H-24A	60 W	X
		19 - 28 ft	HLG-100H-24A	96 W	X
		29 - 55 ft	HLG-185H-24A	185 W	
		56 - 96 ft	HLG-320H-24A	320 W	
		97 - 180 ft	HLG-600H-24A	600 W	
Mean Well™ LPV Hardwired Power Supply		1 - 17 ft	LPV-60-24	60W	X

Dimmable					
Power Supply	**Diagram**	**Total Length**	**Product SKU**	**Watts**	**Class 2**
Zurik® EMLV Hardwired Power Supply		1 - 9 ft	ZRK-EMLV2-30W-24VDC	30W	X
		10 - 18 ft	ZRK-EMLV2-60W-24VDC	60W	X
Zurik® Universal Hardwired Power Supply		1-9	ZRK-UNV-30W-24VDC	30 W	X
		10-18	ZRK-UNV-60W-24VDC	60 W	X
		19-28	ZRK-UNV-96W-24VDC	96 W	X
		29-36	ZRK-UNV-120W-24VDC	120 W	
		37-60	ZRK-UNV-200W-24VDC	200 W	
		61-90	ZRK-UNV-300W-24VDC	300 W	
		1 - 36 ft (up to 18 pucks/output)	ZRK-UNV-C384W-24VDC	384W	X
		37 - 72 ft (up to 18 pucks/output)	ZRK-UNV-C384W-24VDC	384W	X
Lutron® Hi-Lume™ Premier Hardwired Power Supply		1 - 18 ft	L3D0-96W24V-U	96W	X

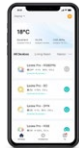**Dimming Range:**

0.1-100%

See Power Supplies Selector

Compatible Controllers & Dimmers
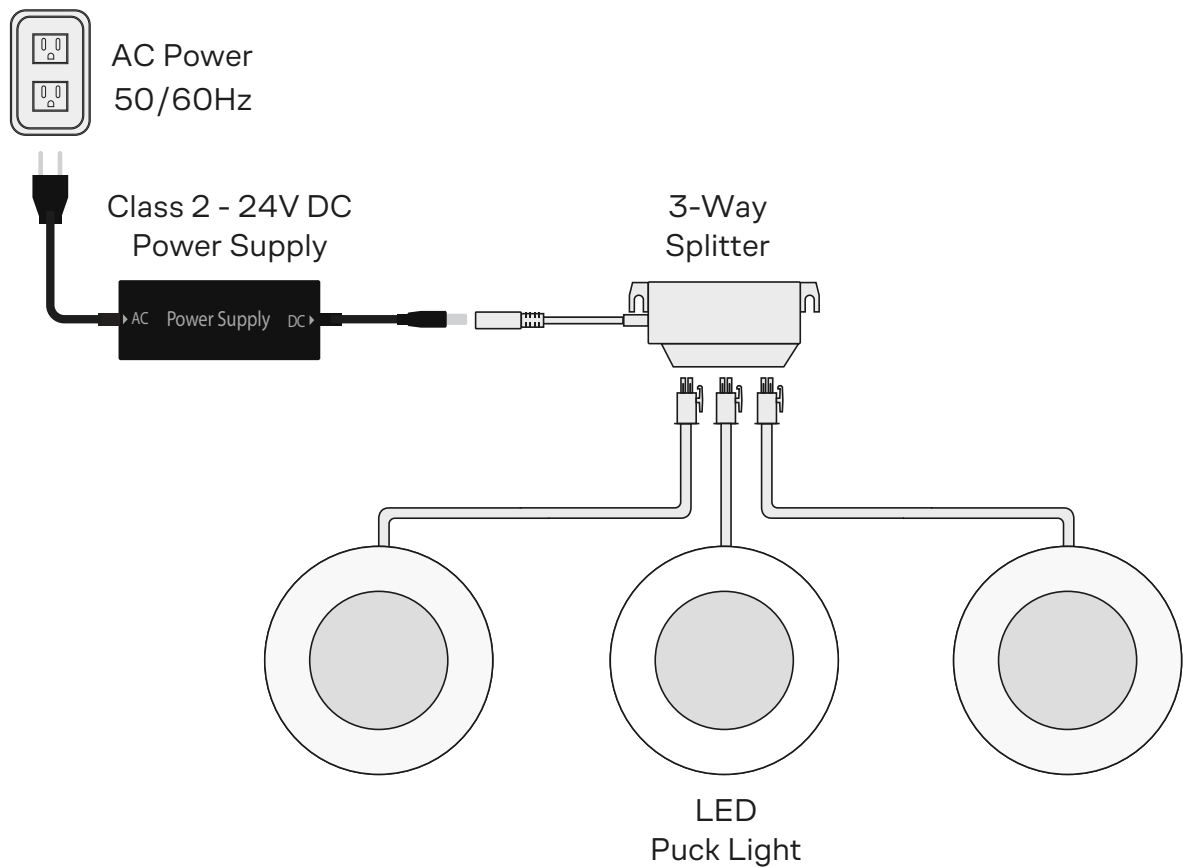
Handheld Remotes

Wall Dimmers

Smart Home Controllers

See Controllers and Dimmers

Compatible Connectors & Accessories

Product SKU	Diagram	Description
PL-3-WAY		Victory™ LED Puck Light 3-Way Splitter

Wiring Diagrams

AC Power
50/60Hz

Class 2 - 24V DC
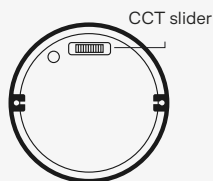Power Supply

AC Power Supply DC

3-Way
Splitter

LED
Puck Light

Installation Instructions
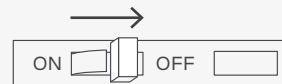
Surface-Mount Installation

1. Select the color temperature for your lights

CCT slider

Hold the puck light with the back side toward you and the slider at the top, then adjust it to one of these settings:
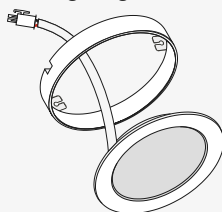- Left: 3000K
- Middle: 4000K
- Right: 5000K

2. Turn the power off at the circuit breaker

ON | OFF

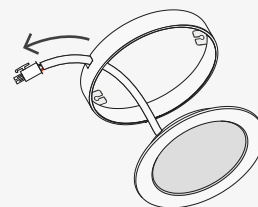**CAUTION: Risk of electric shock**
For your safety, when working with electricity, please turn off the power at the circuit breaker before installing the puck lights.
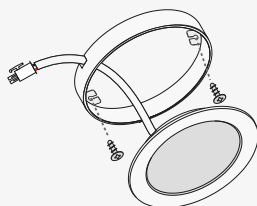
3. Detach the mounting ring

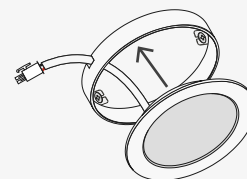Push the puck light off the mounting ring.

4. Route the cord

Thread the cord through the mounting ring and secure it in the notch.
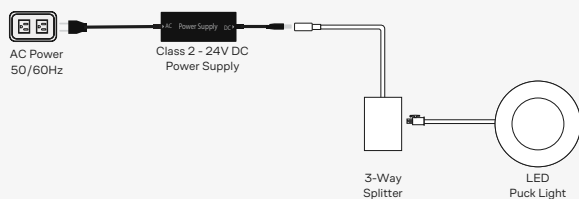
5. Secure the mounting ring

Attach the ring to the surface using the included screws and a Phillips head screwdriver (not included).

6. Attach the puck light

Gently pull the cord slack toward the back, then push the puck back into the mounting ring.

7. Connect to power

AC Power 50/60Hz

AC Power Supply DC

Class 2 - 24V DC Power Supply

3-Way Splitter

LED Puck Light

Connect the puck light to the LED driver or, if applicable, to the lighting control. If you're using our plug-in power supply, use the 3-way splitter (sold separately) and connect the puck light. Then connect the splitter to the LED driver. For hardwired installations, cut off the puck light's connector to expose the wires, then attach it to the DC side of the LED driver.

8. Turn the power back on at the circuit breaker

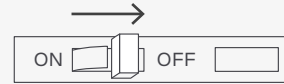ON | OFF

Recessed-Mount Installation
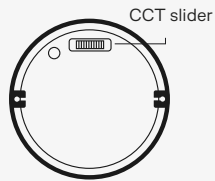
1. Select the color temperature for your lights

CCT slider

Hold the puck light with the back side toward you and the slider at the top, then adjust it to one of these settings:
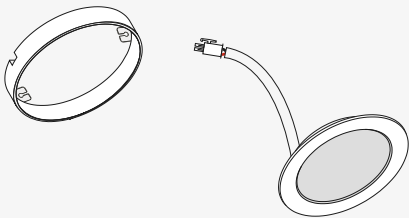- Left: 3000K
- Middle: 4000K
- Right: 5000K

2. Turn the power off at the circuit breaker

ON OFF

CAUTION: Risk of electric shock
For your safety, when working with electricity, please turn off the power at the circuit breaker before installing the puck lights.
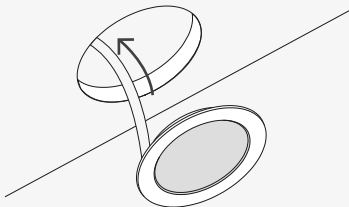
3. Detach the mounting ring

For recessed-mounted installations, remove the mounting ring completely before starting, as it won't be needed.
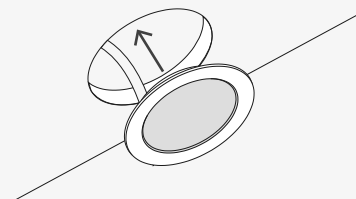
4. Prepare the surface

Measure and mark the surface where you want to install the puck light. Then, drill a 2 ¼-inch hole through the cabinet or shelf using a hole saw.

5. Route the cord

Thread the cord through the pre-drilled hole.

6. Install the puck

Insert the puck into the hole and push firmly to secure it into place.

7. Connect to power
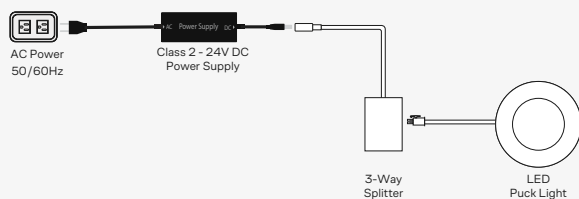
AC Power
50/60Hz

AC Power Supply DC
Class 2 - 24V DC
Power Supply

3-Way
Splitter

LED
Puck Light

Connect the puck light to the LED driver or, if applicable, to the lighting control. If you're using our plug-in power supply, use the 3-way splitter (sold separately) and connect the puck light. Then connect the splitter to the LED driver. For hardwired installations, cut off the puck light's connector to expose the wires, then attach it to the DC side of the LED driver.

8. Turn the power back on at the circuit breaker

ON OFF

Safety And Disclosures

01. Installation must comply with local and national electrical codes. A qualified, licensed electrician should install your puck lights for safety and proper installation.

02. Do not install in an environment where excessive heat may exist.

03. Do not bend, step on, or subject to pressure or flexing. Do not mount on uneven surfaces.

04. Do not cover the light or allow the light to be in contact with materials that could pose a fire hazard.

05. Suitable for indoor use, dry locations only.

06. Use a soft, dry cloth for cleaning.

07. Only use accessories intended for this product.

08. The attached wire leads, connectors, and accessories are not rated for in-wall installation.

09. Do not modify the product beyond the instructions, or the warranty will be void.

10. We reserve the right to modify and improve the design of our fixtures without prior notice. Although we try our best to order the same colors every time, we cannot guarantee that existing installed fixtures will match subsequent orders or replacements regarding product appearance, CCT, or lumen output due to changes in technology and phosphors over time.

Warranty Information

Limited Warranty
This product has a 5-year limited warranty from the date of shipment. This warranty only includes the main product outlined in this specification sheet and does not include the additional accessories that are used as a reference. Complete warranty details for fixtures and additional accessories are available at https://www.flexfireleds.com/warranties/. For warranty-related questions, please contact the product support team at support@flexfireleds.com.

Consumer's Acknowledgment
Flexfire LEDs, Inc. stands behind its products when they are used properly and according to our specifications. When you purchase our products, you are agreeing to the terms and conditions outlined in our warranty section. We try our best to make recommendations, but the burden of proper installation, design, and maintenance falls on the purchaser. This limited warranty does not include product failures that are the result of: Not using a voltage regulated power supply to connect the LED product or controls; Connecting LED products to the wrong output voltage; Improper connection of power supplies, LED products, or controls; Connecting LED products or controls directly to any AC power source if they are stated for DC only input; Connecting power supplies backwards to an AC power source; Products used in an inappropriate location or in environmental conditions (temperature, humidity, moisture, etc.) outside the normal specified range; Water damage to products not sold explicitly as waterproof products; Electrical power surges and spikes; Damage from hail, flooding, tornado, fire, wind, earthquake, lightning, electrical storm, or any other natural disasters or force majeure incidences; Damage caused by a vehicle or other accident; Damage caused when transporting the item; Damage to any products that were modified by the user, used for purposes other than as intended or directed, or connected to LED systems or components not purchased from Flexfire; Products that have been subjected to misuse, mishandling, misapplication or accident. Products used in connection with any components, devices, or systems other than those explicitly approved as compatible with Flexfire's products and listed on our website; excessive wear and tear and/or physical or accidental abuse, loss, or theft; or improper repairs or warranty services performed by someone other than Flexfire will void this warranty.

FLEXFIRE

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