

24V Mini Puck Light

Undercabinet Task Luminaire

Fixture Type:
Catalog Number:
Project:
Location:

Model	Color Temp & CRI	Finish	Lumens	
HR-LED10 24 VAC/VDC - 24V Mini PuckLED Button Light 3000K HR-LED10/10 24 VAC/VDC - 24V Mini PuckLED Button Light 3000K HR-LED10/6 24 VAC/VDC - 24V Mini PuckLED Button Light 3000K HR-LED10/6K 24 VAC/VDC - 24V Mini PuckLED Button Light 3000K HR-LED10/6K 24 VAC/VDC - 24V Mini PuckLED Button Light 3000K	3000K 90	BK Black WT White BK Black WT White BK Black WT White	95 95 x 10 95 x 10 95 x 6 95 x 6	

Example: HR-LED10-30-BK

DESCRIPTION

An innovative under cabinet lighting solution that can be surface mounted or recessed mounted into cabinetry for a cleaner appearance, Mini Puck Lights deliver optimal ambientillumination in kitchens and other spaces.

FEATURES

- Recessed or surface mounting
- Quick and easy installation
- Multiple LED array for uniform illumination
- · Driver required
- 5 year warranty

SPECIFICATIONS

Construction: Die-cast aluminum with translucent acrylic diffuser

Power: 2W, 2W x 6, 2W x 10
Input: 24 VAC/VDC, 50/60Hz

Dimming: ELV: 100-10%, TRIAC: 100-5%

Light Source: Integrated LED

Lens: Acrylic Lens

Rated Life: 50000 Hours

Cut Out: 1 1/8"

Finish: Electrostatically Powder Coated: White, Black

Operating Temp: $-4^{\circ}F$ to $104^{\circ}F$ (-20°C to $40^{\circ}C$)

Standards: ETL, cETL, Damp Location Listed, Title 24 JA8-2019

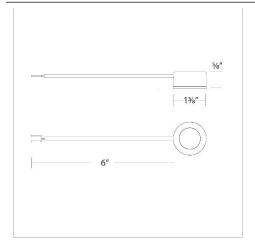
Compliant



FINISHES:



LINE DRAWING:



WAC LIGHTING

24V Plug-In

Class 2 Power Supply

Model & Product L
EN-2420D-P Plug-in Power Supply with Open Splice 120-240V Input 24V Output 20 2

Fixture Type:
Catalog Number:
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LxWxH

2.75IN x 1.625IN x 1.125IN

Example: EN-2420D-P-BK

DESCRIPTION

Watt

Low Voltage plug-in Class 2 power supply designed to be used as a plug-andplay style transformer. Contains an 72" wire with an open splice. Ideal for WAC Lighting under cabinetsystems.

FEATURES

- UL listed Class 2 plug-in power supply
- 6' wire from wall plug to fixture
- Inherently protected and power limited, protecting the lighting system from both normal and abnormal short circuits.
- 5 year warranty

SPECIFICATIONS

Construction: Polycarbonate
Input: 100-240VAC, 50/60Hz

Finish: Black, White Standards: UL, cUL



FINISHES:





Black

White

WAC LIGHTING

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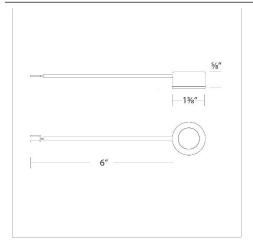
Compliant



FINISHES:



LINE DRAWING:





Multiple Terminal Block

Transformer Accessory

Model & Product L x W x H

MTB-01 Multiple Terminal Wiring Box for 6 Connections3.25IN x 1.75IN x 0.875INMTB-01-WT Multiple Terminal Wiring Box for 6 Connections3.25IN x 1.75IN x 0.875IN

Example: MTB-01
DESCRIPTION

12.5A max accommodates up to 6 output connections for 14 AWG wires. Terminal block is used to easily wire together multiple output connections for a neat under cabinet installation without the use of open splices.

FEATURES

- 12.5A max accommodates up to 6 output connections for 14 AWG wires
- Terminal block is used to easily wire together multiple output connections for a neat under cabinet installation without the use of open splices.
- Perfect for wiring up to 3 button lights at 20W or 6 button lights at 10W
- Terminal block for neat and secure wire connections.
- Accepts transformer output wires and provides wiring sites for up to 6 fixtures
- Work for wires up to 14 gauge.
- Accommodates up to 6 output connections for 14 AWG wires
- 5 year warranty

SPECIFICATIONS

Construction: Eliminates the need for many wires joined together in a

wire nut.

Finish: Black, White

Standards: UL, cUL



Fixture Type:

Project:

Location:

Catalog Number:

FINISHES:





Black White



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ACCESSORIES

	Model	Description	Finish
	EN-24100-RB2 EN-2460-RB2	Class 2 Enclosed Electronic Transformer Class 2 Enclosed Electronic Transformer	Black Black
	EN-2460-P-AR	Plug-In Electronic Transformer	Black
Way .	MTB-01 MTB-01-WT	Multiple Terminal Block Multiple Terminal Block	Black White
	EN-2420D-P-BK EN-2420D-P-WT	24V Plug-In 24V Plug-In	Black White
	IR-96-24VACDC-WT	Infrared Sensor Switch	WHITE