

SLM-PUCK1-2430H90

Single Hardwire SlimLED Puck, 145 Lumens, 2 Watts, 24V
Cove, Under Cabinet & Millwork

Job Information		
Project Name		Type
Location		
Quantity		Date
Contact/Phone		
Notes		

Features

Puck Light

The 2 watt SlimLED puck is constructed with a steel faceplate and plastic body. The diffuser frosted lens provides for even light distribution, while maintaining low heat dispensation. The face plate is magnetically fixed on to the body and is interchangeable with optional colors. A magnetically fixed bracket ring allows the puck light to be fixed on to various surfaces.

Light Output

The SlimLED puck light is available in warm white (3000 K), providing 145 lumens per fixture, 120° beam spread.

Dimming

100%-10% dimming capability. Use compatible 24V dimming driver to achieve dimming functionality (no driver included).

Linkability

Each fixture provided with bare leads, offering flexibility in linking the puck lights to satisfy any layout.

Mounting

SlimLED pucks can be surface or recess mounted. For recessed mounting, back plate can be removed, and fixture attached to the surface using screws; perfect for commercial or high vibration areas. Screw heads are concealed by the magnetic faceplate.

Operating Temperature

-20°C~40°C (-4°F~104°F)

SPECIFICATION	
Application	Under Cabinet
Approved Location	Damp
Beam Angle	120°
CCT	3000 K
Certification	cETLus
Class II	Yes
Color	BK / BN / WH
CRI	90
Dimming	Yes
Hole Cut	Ø 2¼" (57mm)
Input	24V DC
Lumens	Up to 145
Lumens per Watt	Up to 70
Projected Life	70% @ 25,000 hrs
Warranty	3 Years
Wattage	2W

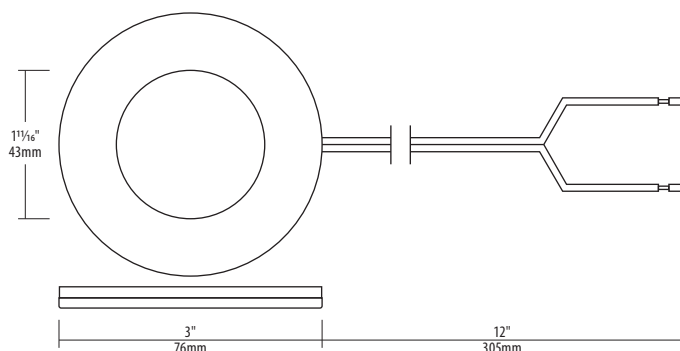


Description

The SlimLED pucks offer smooth low profile design, flexibility and the perfect choice for accent or task lighting. Their small footprint makes them perfect for commercial, high vibration, inconspicuous areas. The ability to link multiple fixtures together makes for faster installation.



Notes: Accessories and drivers are sold separately. For additional options please consult your Liteline representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.



Ordering Guide

	Trim Finish
SLM-PUCK1-2430H90	
	BK : Black BN : Brushed Nickel WH : White

Accessories



SLM-PUCK-BK

Black magnetic faceplate and back plate. For use with SlimLED pucks.



SLM-PUCK-BN

Brushed nickel magnetic faceplate and back plate. For use with SlimLED pucks.



UC-HWS-24V

Hand wave sensor, allows for ON/OFF and dimming functionality. For use with dimmable 24V LED fixtures and drivers.



LC-CRTL-3WAY-1

OnCloud Smart Wi-Fi 3-way switch. Suitable for 3-way or 4-way switch applications.



LC-CRTL-DIM-1

OnCloud Smart Wi-Fi dimmer. Features an ON/OFF press and a 7 level touch slider.

Compatible Drivers

OnCloud

OnCloud Driver Kit



OC-HWB-60WUCP-1C

100-240VAC, 60W, 1-Channel 24VDC OnCloud driver kit, powers and controls wireless dimming and on/off capability through WiZ app, Room Controller and smart speakers.

OnCloud Adapter



LC-DVR-CV96W1UCP-1C

24V, 1-Channel OnCloud adapter, controls dimming and on/off capability through WiZ app, Room Controller and smart speakers.

Power feed required



LED-HWB-DC21-6-PF

DC 2.1 to bare leads power feed. Maximum 10' to first fixture.
* Power feed required for all drivers with DC 2.1 jack.

Non Dimming Class II

Hardwire Drivers



LED-HWB-24V-24W

24V indoor LED hardwire box, 24V. Maximum 6 units.

LED-HWB-24V-36W

36W indoor LED hardwire box, 24V. Maximum 8 units.

LED-HWB-24V-60W

60W Indoor LED Hardwire Box, 24V. Maximum 14 units.



LED-HWB-24V-100W

96W NON-Dimmable Electronic LED Hardwire Box, 24 VDC. Maximum 22 units.

Power feed required



LED-HWB-DC21-6-PF

DC 2.1 to bare leads power feed. Maximum 10' to first fixture.
* Power feed required for all drivers with DC 2.1 jack.

Dimming Class II

Electronic Hardwire Drivers – Hardwire



HWB-DIM-CDC-24V-30W

30W dimmable class 2 power supply, 24V. Maximum 7 units.



HWB-DIM-CDC-24V-60W

60W dimmable class 2 power supply, 24V. Maximum 15 units.



HWB-DIM-CDC-24V-96W

96W dimmable electronic hardwire driver, 24V. Maximum 22 units.