

SKYE

4" & 6", RGB + Tunable White, Wi-Fi, 900-1525 Lumens, 12-16W
Recessed Downlighting

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

Features

Body

Durable airtight aluminum body with UV stable diffuser lens for low glare. Includes silicone gasket for wet location applications. Includes White interchangeable magnetic trim.

LED Characteristics

This general application light fixture features a 12 watt (for 4") and 16 watt (for 6") LED module that maintains uniform intensity producing up to 1525 lumens; with a typical CRI of 90. RGB and Tunable White (2700 K ~ 5000 K).

Dimming

100%-1% Wi-Fi dimming capability. Dimming controlled via the WIZ App and Room Controller.

Beam Spread

The fixture lens provides 75° beam spread (for 4") and 80° beam spread (for 6").

Mounting

Includes two spring loaded clips to attached to any ceiling material.

LED Driver

Extruded aluminum hardwire box with 300mA (for 4") or 370mA (for 6") Wi-Fi dimmable LED driver with 100-135V AC input. Includes an 18" wire with 6-Pin DC connector between driver and fixture.

WiZ App

Can be controlled via the WIZ App (works with iOS and Android) from anywhere. Voice control can also be achieved by integrating the app with most smart speakers. Works with Google Assistant, Siri, Alexa and IFTTT.

Quick Connect push-in terminals

"Quick connect" push-in terminals in hardwire box for fast and easy wiring.

Minimum Starting Temperature

-40°C (-40°F)

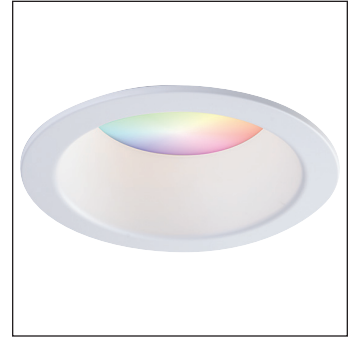
Environment

- Suitable for wet locations.
- Approved for direct contact with insulation.
- Suitable for indoor/outdoor applications
- Airtight

QuickShip In-Stock

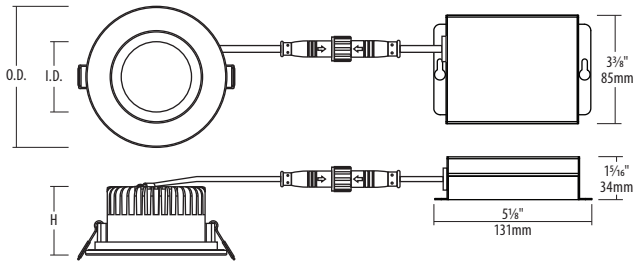
In-Stock products ship within two business days of an order being released.*

SPECIFICATION	
Application	Ceiling Recess Mount
Approved Location	Wet / Insulated Ceilings / Indoor / Outdoor
Beam Angle	75° / 80°
CCT	RGB + Tunable White (2700 K - 5000 K)
Certification	cETLus
Class II	Yes
Color	WH
CRI	90
Dimming	Yes
Dimming Tech	Wi-Fi Dimming (via WiZ App)
Hole Cut	4": Ø 4¼" (108mm) 6": Ø 6¼" (159mm)
Input	100-135V AC, 60Hz
Lumens	4": up to 900 6": up to 1525
Lumens per Watt	Up to 95
Power Factor	>0.9
Projected Life	70% @ 50,000 hrs
Warranty	3-Year
Wattage	12W / 16W



Description

SKYE OnCloud is a high-performance, easy to install residential grade downlight solution that offers good light output, energy-efficiency and streamlined design with interchangeable color trims. Suitable for wet locations.



Size	O.D.	I.D.	H
SLMB4	4¾" (121mm)	2¾" (60mm)	2¼" (59mm)
SLMB6	6¼" (173mm)	4¼" (106mm)	3¼" (78mm)

Ordering Guide

Trim Size

SLMB -RGBTW-WZ-WH

4: 4"
6: 6"



Notes: Accessories 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.

* QuickShip lead time may vary for orders greater than 100 pieces. No additional shipment rates apply. Subject to availability.

Accessories



SLMB4-12W-RT-BK
Magnetic trim for 4" SKYE fixtures,
round, black.



SLMB4-12W-RT-BN
Magnetic trim for 4" SKYE fixtures,
round, brushed nickel.



SLMB4-12W-RT-OB
Magnetic trim for 4" SKYE fixtures,
round, oil rubbed bronze.



P-4020
4¼" Round pre-mounting plate
with driver attachment clip, for 4"
SKYE fixtures.



SLMB6-16W-RT-BK
Magnetic trim for 6" SKYE fixtures,
round, black.



SLMB6-16W-RT-BN
Magnetic trim for 6" SKYE fixtures,
round, brushed nickel.



SLMB6-16W-RT-OB
Magnetic trim for 6" SKYE fixtures,
round, oil rubbed bronze.



P-6020
6¼" Round pre-mounting plate
with driver attachment clip, for 6"
SKYE fixtures.



P-NCMK-1
Hanger bar kit. Includes hanger bars,
brackets and screws.



VBE-1
Vapour barrier extender. For use in new
construction applications.



VBE-2
Vapour barrier extender. For use in
remodel applications.



VBE-3
Vapour barrier extender. For use in
remodel applications.



VBE-5
Vapour barrier extender. For use in new
construction applications.



LC-CRTL-SCENE-1
OnCloud Room Controller, Wi-Fi,
ON/OFF, CCT, Dimming and
favourite scenes.