

Lightcloud®





Lightcloud Blue Downlights

All Lightcloud Blue-enabled downlights will instantly connect to the system's app via Bluetooth Mesh, getting you up and running in minutes.

Features





Tunable White: Color temperature that is fully adjustable within the specified range





SmartShift: Circadian lighting adjusts light levels and CCT to match the natural pattern of the sun





Natural Spectrum Technology: Emits less sleepdisturbing blue light, promoting healthier sleep. Also renders colors much more accurately so you can see them as they truly are.*





Tunable Color: Select from 16+million colors to customize your space to suit any mood.

Natural Spectrum Retrofit

These popular retrofit downlights are ideal for both new construction and retrofit applications. Offered in a baffled trim, they are dimmable and deliver ultra-high CRI (California Title 20 and JA8 compliant). The low-profile design makes them compatible with most recessed housings, and installation is quick and easy. An Edison base adapter is also included.



RGBW Retrofit Downlights

Our RGBW retrofit downlights put color tuning at your fingertips. Offered in a baffled trim, the 4" and 6" models let you choose from 16+ million colors to suit any mood. They also offer tunable white, are dimmable, and deliver high CRI (California Title 20 and JA8 compliant). The low-profile design makes them compatible with most recessed housings, and installation is quick and easy. An Edison base adapter is also included.



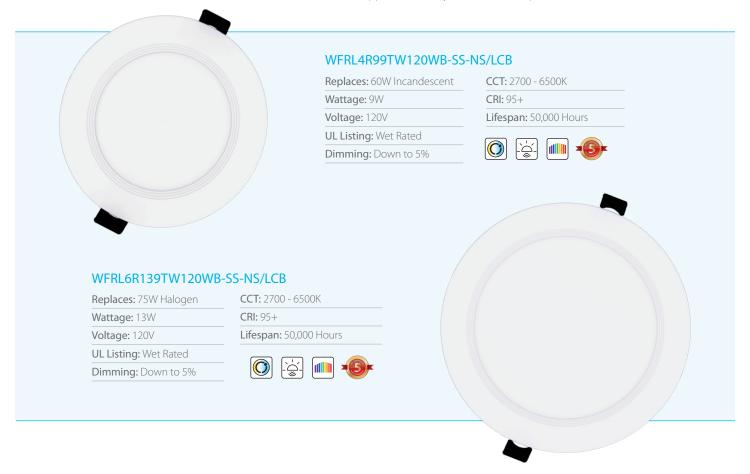
6" Natural Spectrum Commercial



This high-performance, 18W downlight is optimized for new construction and retrofit applications, with a universal, 120-277V onboard driver and 0-10V dimming. Adjustable, spring-loaded retention tabs keep the fixture secure after installation, and extension ring accessories make it easy to use the 6" downlight in 8" housings.

Natural Spectrum Edge-Lit Wafers

Canless wafers eliminate the need for bulky housings. Their ultra-low-profile design and off-board driver make them a flexible solution for both new construction and remodeling installations in low ceilings, and the wafer's spring-loaded clips make for easy installations. Offered with a baffle trim, these wafers are wet listed and can be used in both indoor and outdoor applications. They're also NEC compliant for use in closets.



RGBW Edge-Lit Wafers

The RGBW models of our popular canless wafers put color tuning at your fingertips. Offered in smooth and baffled trims, the 4" and 6" models let you choose from 16+ million colors to suit any mood. They also offer tunable white, are dimmable, and deliver high CRI. Their ultra-low-profile design and off-board driver make them a flexible solution for both new construction and remodeling, and they are suitable for indoor and outdoor applications.



6" and 8" SmartShift™ Ready Commercial

The RGBW models of our popular canless wafers put color tuning at your fingertips. Offered in smooth and baffled trims, the 4" and 6" models let you choose from 16+ million colors to suit any mood. They also offer tunable white, are dimmable, and deliver high CRI. Their ultra-low-profile design and off-board driver make them a flexible solution for both new construction and remodeling, and they are suitable for indoor and outdoor applications.



SmartShift[™] Ready Surface Mount













The RGBW models of our popular canless wafers put color tuning at your fingertips. Offered in smooth and baffled trims, the 4" and 6" models let you choose from 16+ million colors to suit any mood. They also offer tunable white, are dimmable, and deliver high CRI. Their ultra-low-profile design and off-board driver make them a flexible solution for both new construction and remodeling, and they are suitable for indoor and outdoor applications.

DSK34-4/LCB

Replaces: 50W Incandescent

Wattage: 10W

Voltage: 120V

UL Listing: Wet Rated

CCT: 2700 - 6500K

Dimming: Down to 5%

CRI: 90

Lifespan: 50,000 Hours











Replaces: 85W Incandescent

Wattage: 15W

Voltage: 120V

UL Listing: Wet Rated

CCT: 2700 - 6500K

Dimming: Down to 5%

CRI: 90

Lifespan: 50,000 Hours







SUMO12/LCB

Replaces: 120W Incandescent

Wattage: 24W

Voltage: 120-277V

UL Listing: Wet Rated

CCT: 2700 - 6500K

Dimming: Down to 5%

CRI: 90

Lifespan: 50,000 Hours









SUMO19/LCB

Replaces: 150W Incandescent

Wattage: 15W

Voltage: 120-277V

UL Listing: Wet Rated

CCT: 2700 - 6500K

Dimming: Down to 5%

CRI: 90

Lifespan: 50,000 Hours









