

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.



Lightcloud Blue Accessories

NANO/LCB

Connect to Amazon Alexa or Google Home for voice control and remote access. Maintain accurate timekeeping for Schedules and SmartShift™



SENSE/PIR/W/LCB

Wireless Sensor

Add motion sensing anywhere with this passive infrared occupancy sensor.



XDIM/LCB

Phase Dimmer

Wirelessly control LED/CFL/INC/HAL/MLV dimmable lights with a single dimmer.



LCBLUEREMOTE/W

Wireless Remote

Easily pair with any Lightcloud Blue-enabled light or dimmer for a truly wireless solution for on/off, dimming and color tuning.



RGBW Color Tuning

Choose between 16+ million different colors to fit any mood













Tunable White

Freely adjust the color temperature between a warm 2700K to a cool 6500K.













A19 or **BR30**



Retrofit Downlight 4" or 6"



Edge-lit Wafer 4" or 6"



A19, B11, G25, ST19 *CCT 2200K-4500



DISK34 Surface Mount 4" or 6"



SUMOXL Surface Mount 12" or 19"

Natural Spectrum

Emits less sleep disturbing blue light, promoting healthier sleep. Also renders colors much more accurately so you can see them as they truly are.















A19 or **BR30**



Retrofit Downlight 4" or 6"



Edge-lit Wafer 4" or 6"

Garage Lighter

Easily installs into a standard E26 Edison base, optional passive infrared (PIR) or microwave (MVS) sensors can be added for motion sensing.







