

Lighting Temperature Made Easy



Guarantee the best light for any design

Tunable-White lighting featuring TandemLED[™] technology is an adaptable lighting option that lets you select the Kelvin temperature AFTER the cabinets and lighting are installed. Set the Kelvin temperature to match the color scheme of any room or mirror natural lighting to synchronize with the body's circadian rhythm throughout the day. Tunable-White lighting has never been easier than with our patented TandemLED[™] technology that installs with the standard two wires.



Warm White 2700K

Soft White 3000K

Cool White 4000K

Daylight White 5000K

Single-White Lighting Options

While Tunable-White Lighting is the best option to make matching existing lighting and creating a personalized lighting experience easy, we do offer single-white lighting in four standard options.



Soft White 3000K





Warm White 2700K

This temperature complements brown woods or warm colors. Copper, gold, brass, and bronze hardware pair nicely with this temperature.

Soft White 3000K

Select this temperature to complement natural wood, warm grey, and ivory. Bronze, satin nickel, and gold hardware pair nicely with this temperature.

Cool White 4000K

This temperature goes well with white, green, and blue colors. Satin nickel, gunmetal, and pewter hardware pair nicely with this temperature.

Daylight White 5000K

This temperature goes well with stark white or bluish rooms. Satin nickel, chrome, and black hardware pair nicely with this temperature.



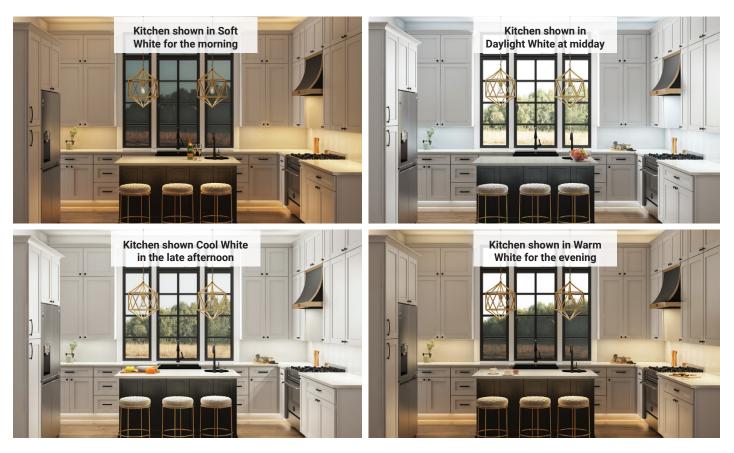


Tunable-white lighting offers an unrestricted lighting control experience. Any combination of white color and brightness is achievable: warm lighting, cool lighting, and any shade of white in between, from 5% to 100% brightness at all temperatures. Don't forget that tunable-white lighting with TandemLED[™] technology only requires two wires, like the rest of our white light LED products.



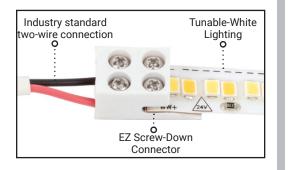
Smart lighting to match a daily a routine

Integrate smart home control into any of our LED lighting products with a simple WAV Smart Receiver to turn LED lights into smart home ready lighting.





Lighting: Tunable-White Patented two-wire, tunable-white LED lighting featuring TandemLED[™] technology



Our tunable-white LED lighting features patented TandemLED™ technology that uses industry standard two-wires for installation. Easily tune the white light temperature from Warm White 2700K to Daylight White 5000K and all shades of white in between at any brightness level.

U.S.

SURVINI DE LANDING STRUCTURE

PATEN 10.721.80



Scan to view the Tunable-White Lighting Vimeo Channel https://delivr.com/2z4hx

Give designers the power of choice.

Tunable-White Lighting featuring TandemLED[™] technology is an adaptable lighting solution that allows the Kelvin temperature to be set AFTER the cabinets and lighting are installed. Help your designer and contractor customers match LED lighting to the color scheme of any room or let the homeowner adjust to fit their mood.



Warm White 2700K

Tunable-White Tape Lighting



Daylight White 5000K

Versatile for multiple applications

Tunable-White Lighting suits any space thanks to its ability to change from a warm to cool shade of white and back at any time—why settle for one choice?



600 Lm/Ft. Tunable-White Tape Light LT600W24V



What is TandemLED[™] Technology?





Tunable-White Linear Fixtures



Easy-to-install fixtures

Every fixture comes fully assembled-



600 Lm/Ft. Tunable-White Dual-Mount Linear Fixture LT6PD24V

Tunable-White Lighted Power Strip Fixtures

Daylight White 5000K



Warm White 2700K



Daylight White 5000K

Light and power in one fixture

600 Lm/Ft. Tunable-White Tape Light

LP18-T6R9WGSN







Lighting for different occasions

Great for closets—a Lighted Closet Rod or



400 Lm/Ft. Tunable-White Lighted Closet Rod LCR18-T4-04WSN

Daylight White 5000K