

SUPERIOR SPECTRUM

TCP
Anew

Redefining the Classics



**Not ready to give up your incandescents?
TCP Anew has you covered.**

Features & Benefits:

- Eliminates the blue peak found in other LED lighting sources
- Covers the entire visible light spectrum
- Perfect, smooth dimming
- Produces less heat than incandescent
- Uses less energy to deliver the same light output - providing instant energy savings

ITEM NUMBER	WATTS	LUMENS	CCT	CRI	RATED LIFE
ANEWFA19D6028K	8.5	800	2850K	98	10,000 hours

TCP Anew

Incandescent Lamps

Why Anew is Better



Incandescent lamps provide a soft, warm glow that many people love.

However, new government regulations mean most incandescent light bulbs cannot be sold beginning **August 1, 2023.***

The US Department of Energy requires lighting product to produce a minimum of 45 lumens per watt. General service incandescent lamps do not meet this standard and can no longer be sold in stores.

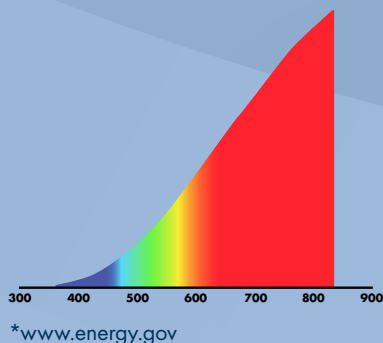
The legislation also addresses:

- Short 1,000 hour average life
- Produces excessive heat

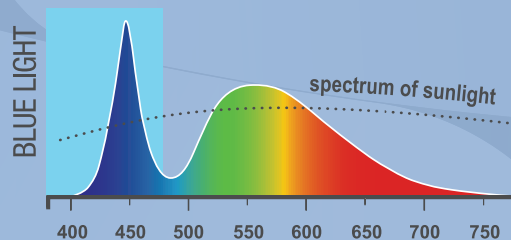
Incandescent vs LED

	Incandescent	LED
Watts	60	8
Lumens	800	800
CRI	100	98
Yearly Energy Cost	\$12.05	\$0.96
Life (Hours)	1,000	10,000

The Incandescent Spectrum



The LED Spectrum



The Anew Spectrum

