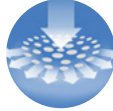


LED Bulbs

MyCare LED Bulb Gen 9

New



Benefits

- EyeComfort
- CRI 90 true colours
- Compliant with international eye-safety standards
- With Micro Interlaced Optics for evenly distributed light from a wider beam angle
- No visible flickering

Standard specifications

Lifetime
15,000 hrs

Color temp
Available in Warm white (3000K) & Cool daylight (6500K)



Interlaced Optics

LED BrightBoost

New



Benefits

- High quality light
- Designed for the comfort of your eyes
- High quality LED light that lasts for decades
- Switch to extra brightness

Standard specifications

Lifetime
15,000 hrs

Color temp
Available in Warm white (3000K) & Cool daylight (6500K)



Wattage	6W	8W	10W	12W
Lumen	560lm ¹ 580lm ²	770lm	1020lm	1360lm
Base	E27	E27	E27	E27
Bulb shape	A60	A60	A60	A60

Wattage	13W	15W	17W
Lumen	1500lm ¹ 1600lm ²	1800lm ¹ 2000lm ²	2250lm ¹ 2350lm ²
Base	E27	E27	E27
Bulb shape	T60	T70	T70

¹Only available in 3000K. ²Only available in 6500K.

¹Only available in 3000K. ²Only available in 6500K.

Comfort for the eyes inspired by sunflowers

Philips MyCare LED bulb with Interlaced Optics. Designed to meet the stringent requirements of WELL Building Standard, the CRI 90 luminaires are poised to set a new standard for conducive lighting that encourages creativity and optimal performance in the workplace.

- Philips MyCare LED bulb with Interlaced Optics reduces glare* by up to 35%
 - Glare is reduced by evenly distributing light intensity around the center of the bulb
- Interlaced Optics patterns enhance comfort for the eyes
 - Patented pattern technology helps to diffuse and reflect light, lighting wider areas of the room
- The Interlaced Optics design is inspired by the pattern of sunflower seeds
 - Lamps diffuse light evenly, making it ideal for reading, writing and studying

*The excessive brightness caused by an intense light beaming from the center of the bulb

Available in an E27 fitting, at 3000K and 6500K color temperatures