

Signify Introduces Philips FocusGlow Range: Lighting Engineered for Eye Comfort, Without Compromising on True Colour

Category: Business

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- Delivers CRI >90 for accurate, true-to-life colour rendering
- Backed by EyeComfort Technology, engineered to reduce flicker for enhanced visual comfort

- Available in 12W LED Lamp, 25 & 30W batten, & two desk lamps (Skyy & Orbit) designed for everyday home and study lighting needs

Signify (Euronext: LIGHT), the world leader in lighting, today announced the launch of the Philips FocusGlow range – a lighting solution built for the hours people spend reading, studying and working under artificial light. FocusGlow pairs high colour accuracy with reduced-flicker performance, giving everyday spaces a more comfortable, dependable source of light.



Introducing the Philips FocusGlow range, engineered with EyeComfort Technology and CRI >90 for true-to-life colour

accuracy, reduced flicker, and everyday visual comfort

As more consumers spend longer hours at home reading, studying or working under artificial light, the demand for lighting that reduces eye strain without sacrificing brightness or colour quality continues to grow. The Philips FocusGlow range is designed to meet this need, offering a dependable lighting solution for households seeking comfort-led, everyday illumination.

Commenting on the launch, **C Arun Kumar, Head of Consumer Business, Signify Greater India** said, *"At Signify, we design every product around how people actually experience light in their daily lives. With Philips FocusGlow, we're bringing together accurate colour rendering and meaningful eye comfort, so that whether someone is reading, studying or working at their desk, the light around them supports their eyes instead of straining them."*

True colour, where it matters most

FocusGlow's CRI >90 (Colour Rendering Index) keeps colours looking natural with less strain on the eyes a real advantage for reading, studying and any close-up work where getting eye comfort actually matters.

Comfort built for long hours

The lamp runs on Signify's EyeComfort Technology, engineered to reduce flicker during extended use. That makes it a practical pick for students, professionals and households looking to cut down on visual fatigue over long stretches of

near work.

The Philips FocusGlow range is available in a 12W LED Lamp, 25 & 30W Batten & two desk lamps (Skyy & Orbit), sized for general home and study lighting. With the launch of the Philips FocusGlow 12W LED Lamp, Signify reinforces its commitment to designing lighting solutions that prioritise everyday wellness, supporting consumers in creating healthier, more comfortable spaces for reading, studying and work at home.

About Signify

[Signify](#) (Euronext: LIGHT) is the world leader in lighting for professionals and consumers. We proudly bring to market the world's best lighting brands, from Signify, Philips, Philips Hue, Signify Interact, Philips Dynalite, Color Kinetics and many more. Our advanced products, connected systems and services unlock the extraordinary potential of light for brighter lives and a better world. In 2025, we had sales of EUR 5.8 billion, approximately 27,000 employees, and a presence in over 70 markets. We are in the Dow Jones Sustainability World Index and hold the EcoVadis Platinum rating. News and updates from Signify can be found in the Newsroom, on [LinkedIn](#) and [Instagram](#). Information for investors is located on the Investor Relations page.

