



*Start the year with **trusted precision***

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DID YOU KNOW

Light races around the Earth 7.5 times every second, fast enough to circle the globe almost 8 times before you can blink. Despite its speed, light isn't always uniform. Small fluctuations can influence outcomes. Measuring it with precision is challenging. That's why **Goldilux meters** are fully calibrated to ensure precision and accuracy, while also providing legal backing and compliance for professional use.

Start the year with trusted precision. Goldilux instruments are designed for specific professional applications, including:

- Optimizing lighting systems with LED evaluation for efficiency and regulatory compliance
- Lux level validation in offices, hospitals, cleanrooms, and manufacturing spaces
- UV exposure control in healthcare and industrial settings
- Blue-light irradiation measurement for effective treatment of jaundice in newborns
- Explosion-proof meters for use in hazardous underground or chemical zones
- Precision meters for research and quality control laboratories

Measure with confidence in 2026. Whether it is checking illumination with lux meters, monitoring UV exposure with UV meters, or taking precise medical readings with bilirubin meters, Goldilux delivers professional-grade results you can trust.

As the year begins, let your measurements shine as clearly as the light itself.

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