



Lucina 4

Recessed LED Exam Light

From labor and delivery to recovery and postpartum care, the Lucina 4 provides versatile illumination that adapts to the changing needs of clinicians and patients. Its precise, adjustable lighting supports examinations, procedures, and newborn assessments, while the fully recessed design helps maintain an open, calming environment during one of life's most important moments.



Lighting Designed for Every Stage of Birth

Skytron's exclusive LED strobe-guided positioning technology allows caregivers to quickly direct light exactly where it is needed, minimizing interruptions and supporting efficient workflows. Long-lasting, energy-efficient LEDs deliver dependable performance, while flexible fixture configurations allow the Lucina 4 to be tailored to the unique needs of every Labor, Delivery, Recovery, and Postpartum (LDRP) suite.

Guide Light with Confidence

Designed for effortless positioning, the Lucina 4 combines simple operation with Skytron's exclusive precision light-guidance system to streamline light placement. With the press of a button, clinicians can quickly direct the light beam exactly where it's needed, enabling fast, accurate adjustments while maintaining focus on the patient.

Performance Designed to Last

Built for years of dependable performance, the Lucina 4 features long-lasting, energy-efficient LED technology that helps reduce maintenance, minimize downtime, and lower operating costs. Its durable design provides consistent, high-quality illumination throughout its extended service life, making it a smart investment for labor and delivery suites.

A Cleaner Clinical Environment

Create a more inviting care environment with Lucina 4's fully recessed design. By removing bulky overhead light arms and reducing visual clutter, it opens the clinical space, helping patients feel more comfortable while supporting an organized, efficient workspace for caregivers.



5085 Corporate Exchange Blvd SE, Grand Rapids, MI 49512 | 1.800.SKYTRON (759-8766)
Email: Info@Skytron.com | www.skytron.com



REV1 07-26
PN L2-010-284