



Lighting Solutions for Behavioral Health

Safe, Attractive Lighting Solutions for All Risk Levels

www.kirlinlighting.com

Top Goals in Behavioral Health Lighting

- 1 Prevent suicide and self-harm
- **2** Prevent harm to others
- 3 Create an environment for healing

Behavioral Health Fixture Design Criteria

- Vandal-resistant with thick polycarbonate lensing
- Tamper-resistant, including fasteners
- Ligature-resistant
- Sealed Housings
- IP65 or higher, or UL Wet listed
- IK10 rated
- Dimmable

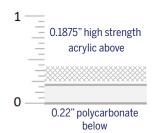
Kirlin's 3 Key Design Features for Behavioral Health Fixtures







Tamper-Resistant Hardware



High-Strength **Dual Lens**









2 Level II

3 Level III

Staff & Service Areas

No patient use or constantly supervised.

Counseling & Interview Rooms

Areas with minimal unsupervised patient use, and may or may not be behind lockable doors.

Corridors, Lounges & Activity Rooms

Areas with some unsupervised patient use.



4 Level IV

Patient Restrooms

Areas with little to no supervised patient use; short term visits.

5 Level V

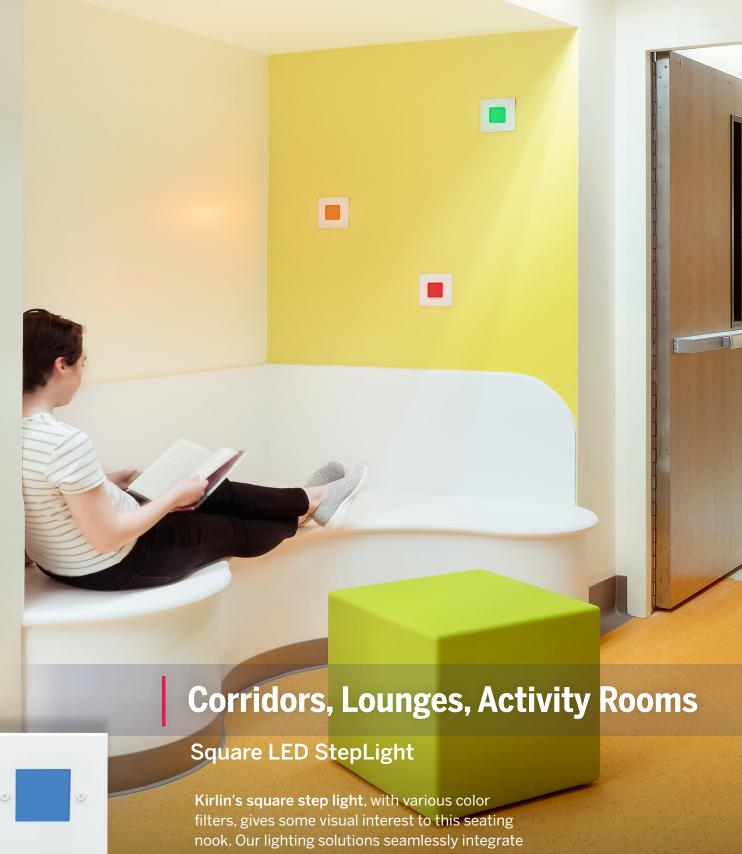
Admission & Seclusion Rooms

Areas with little to no supervised patient use; longer term visits.











in communal spaces, reflecting our dedication to fostering therapeutic environments that promote ease, comfort, and a sense of community.



Patient Rooms & Restrooms



Adjustable Task Lighting

Strategic task lighting, including patient-controlled dimming, is integrated to empower individuals with a sense of control over their environment. By combining these elements, we strive to create patient rooms and private restrooms that prioritize both security and personalized comfort, contributing to a supportive healing environment.

4" and 6" Vandal Resistant Downlights

Ensuring safety and comfort in patient rooms and private restrooms is paramount, especially considering the higher risk associated with patients being left alone. Our behavioral health lighting solutions address these concerns by incorporating small aperture downlights and linears that provide a balance between functionality and a calming ambiance. To enhance nighttime navigation and minimize disruption, we implement amber LED wayfinding solutions that guide patients to restrooms.



Downlight Solutions



4" Downlights



6" Downlights



7" Downlights

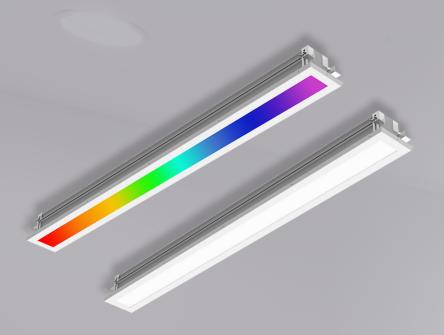


8" Downlights

At the forefront of our behavioral health lighting catalog are **Kirlin's specialized downlights**, available in **4**", **6**", **7**", and **8**" apertures. Engineered to meet the stringent demands of all risk levels within behavioral health settings, these fixtures boast nearly half an inch of protective lensing, creating a robust barrier between the external environment and the interior components of the light fixture.

Clients can choose from a spectrum of lighting solutions, including downlights, adjustables, and shower lights, as well as various LED technologies, such as static white, tunable white, warm dimming, and Ambient+ options, allowing for a tailored approach to create environments that align with the unique requirements of behavioral health facilities. With Kirlin's behavioral health downlights, we deliver not just illumination but a commitment to safety, flexibility, and performance.





Linear Slot Solutions

Strait Secure Linear Slot Light

VRL-02CCM and VRL-02SWM

Introducing our linear luminaire, the **Strait Secure Linear Slot**, a pioneering addition to our behavioral health lighting portfolio. Available in static white, tunable white, and RGBW color-changing options, this luminaire embodies versatility and innovation.

The clean aesthetics of the **Strait Secure Slot**, characterized by a sleek beveled edge and strategically placed screws mounted on the edge of the frame, ensure a design that transcends the clinical stereotype while being ligature- and vandal-resistant, fostering a welcoming ambiance. **With multiple lengths to choose from**, this fixture provides flexibility in tailoring lighting solutions to the unique requirements of behavioral health spaces.







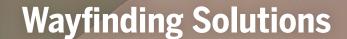




Chart Light

MNT-03910

In the realm of behavioral health lighting, safety extends beyond overhead illumination — it involves thoughtful wayfinding solutions that prioritize both staff and patient well-being. Kirlin recognizes the significance of reliable wayfinding luminaires, offering a diverse range of vandal-resistant nightlights and step lights. These lights serve a crucial role in guiding patients to and from restrooms, ensuring a secure journey during nighttime hours.

Additionally, our innovative **Chart light** provides a discreet method for clinical staff to document and administer medication at the patient bedside without disrupting melatonin production, offering an alternative approach or supplement to traditional bright white overhead lights.





Hitsville Fixtures





Task Light

MTT-03TSK

Hitsville Nightlight

MTT-03NLT

In mental health facilities, where patients often grapple with a sense of limited control, the **Hitsville task light by Kirlin** serves as a transformative solution. This fixture empowers patients or residents by providing autonomy over at least one aspect of their environment: task lighting during nighttime hours. Semi-recessed securely into the wall, Hitsville offers a ligature-resistant faceplate, available in both rectangular and obround designs, ensuring safety without compromising aesthetics.

The standout feature, however, lies in its touch-enabled dimming switch directly on the fixture. This innovative design allows patients to personalize their lighting experience by setting their preferred dimming level or adjusting it throughout the day. Hitsville goes beyond mere functionality; it introduces a touch of control and personalization to enhance the patient or resident experience. Additionally, Hitsville's companion nightlight ensures a cohesive and comforting aesthetic in the space.







Recessed Panels

MRV-22865

Crafted in the USA from safe and ultra-durable materials, Kirlin's behavioral scenic panels and white panels feature a single-piece heavy gauge aluminum frame with internal corner keys, providing added rigidity and durability. Tamper-resistant hardware further ensures the integrity of the installation.

The dual lensing, consisting of 0.22" polycarbonate below high-strength acrylic, guarantees safe operation even in the highest-risk areas. Scenic panels play a crucial role in bringing color, excitement, and distraction to a room that might otherwise feel confined and uncomfortable. With over 100 images available, there's an option that will fit any design style.





INFRALED PRO 35V



PRO 35V

PRV-12035

In the critical spaces of admission, examination, and seclusion rooms, as well as behavioral health spaces within emergency departments, rooms need to be secure and controlled so that patients stay safe while still providing high-quality examination lighting for clinicians. Addressing these specific needs, **Kirlin's INFRALED PRO**35V motorized procedural lighting solution delivers precise exam lighting exactly where it's needed.





Recessed seamlessly into the ceiling, the INFRALED PRO 35V has 360° rotation and 35° tilt under its IK10 trim and polycarbonate lens, allowing the clinician to aim the lighting where it is needed with a simple push of a button on a remote control. **PRO 35V provides an additional** layer of safety and adaptability in behavioral health settings for these maximum-risk spaces.







590nm Amber Mode

Ambient+ Technology

Transform Your Space with the Flick of a Switch

Kirlin Lighting's Ambient+ technology sets a new standard for versatility. This technology empowers a single lighting fixture to transition seamlessly from a static white downlight to a static wavelength color downlight, all with a simple flip of a switch. Our range of fixture designs, including the specialized behavioral health 6" downlight, ensures that every space can benefit from this adaptability.

With six color options, notably the 590nm and 617nm wavelengths perfect for low-impact observation lighting, Ambient+ ensures healthcare professionals can perform vital checks with minimal disturbance to sleeping patients. This technology supports patients' circadian rhythms, promoting better sleep and faster return to rest post-intervention. Ambient+ stands out as a vital tool in creating healthcare spaces that prioritize patient well-being and recovery.











