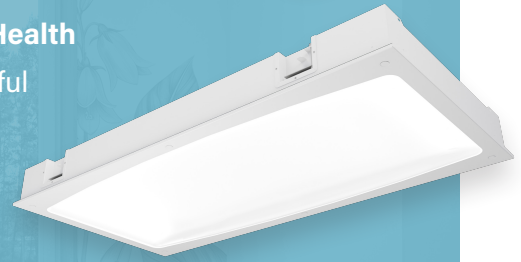
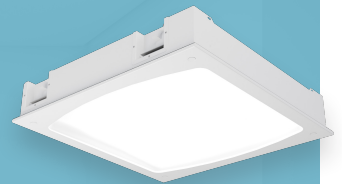




# Calming Light. Confident Spaces.

**MedMaster Pillow® for Behavioral Health**  
brings soothing illumination, thoughtful design, and proven performance to behavioral health environments.

The result is a softer, calming visual presence that contributes to a supportive, welcoming environment.



## KEY FEATURES

- Delivered lumen range: 1,522 – 14,010 lm
- Input power: 16 – 114W
- Efficacy: 94– 123 lm/W
- Low Glare: Avg UGR 11 (application-based)
- Sealed 2'x2' or 2'x4' troffer for recessed grid and drywall ceilings
- Optional flush, countersunk fasteners with a concealed Torx®
- Tunable White technology available for dynamic lighting control

**NOMINAL SIZE:** 2'x2', 2'x4'

**INSTALLATION TYPE:** Universal Grid & Flange



## Lighting Designed Around the Care Experience



### Create Visual Comfort

Soft, even illumination reduces visual strain and supports a calming patient experience.



### Adapt to the Moment

Ambient, reading, and exam modes respond to changing patient and caregiver needs.



### Support Safer Spaces

Ligature- and tamper-resistant features contribute to a safer, more secure environment.



### Perform with Confidence

Impact-resistant construction and sealed, cleanable surfaces provide lasting performance.



DESIGNED FOR  
THOSE WHO  
EXPERIENCE THE  
SPACE. SHAPED  
BY THOSE WHO  
UNDERSTAND IT.



## THOUGHTFUL DESIGN, DOWN TO THE DETAILS

Behavioral health luminaires often rely on prominent, exposed hardware to meet rigorous security requirements. Behavioral Health Pillow takes a more integrated approach, combining smooth surface geometry and low-profile security hardware to support safety, cleanability, and a refined architectural appearance.



## LIGHT THAT MOVES WITH THE RHYTHM OF CARE

Available with Tunable White technology, the Behavioral Health Pillow provides a color temperature range from 2700K to 5000K across all lighting functions. This flexibility allows lighting designers and care teams to create purposeful lighting conditions for comfort, reading, examination, observation, and changing needs throughout the day.