

MedMaster™ Slot Series

Linear Slot Luminaires for Healthcare Applications

LED Luminaires for
Healthcare Applications

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The MedMaster™ Slot Series: Recessed, Linear Lighting with Industry-Leading Efficacy & Architectural Appeal

MedSlot and SafeSlot are a family of 4" wide healthcare luminaires in multiple lengths and configurations that offer design flexibility and excellent efficacy. Their multi-function features are integrated into a sleek and slim architectural form that can be mounted in grid ceilings, and flanged or trimless drywall.



A continuous appearance eliminates functional compartments, lending itself beautifully to both standard healthcare and tamper- & ligature-resistant behavioral health applications.

Options include:

- Single or multifunction operation (reading, ambient, exam)
- Tunable White™ Technology
- Behavioral health models featuring construction, polycarbonate lenses and tamper-resistant fasteners
- No visible room-side fasteners for a clean aesthetic; ideal for healthcare applications
- Single-function offers symmetric and asymmetric optical distribution options

MedMaster MedSlot™ Series



MAERS4 Multi-Function Slot Luminaire

- Delivered lumen range: 785 – 5,468 lm
- Input Power: 10 – 57W
- Efficacy: 76 – 108 lm/W
- Asymmetrical distribution
- Provides ambient, exam and reading modes

Nominal size: 4" x 48"
 Installation Types: Recessed ceiling mount, grid or flange
 Lamp Type: LED



MRS4 Single Function Slot Luminaire

- Delivered lumen range per ft: 409 – 1,215 lm
- Input Power: 4 – 12W/ft
- Efficacy: 79 – 128 lm/W
- Symmetric and asymmetric distribution options available

Nominal sizes: 4" x 24", 36", 48", 72" or 96"
 Installation Types: Recessed ceiling mount, grid or flange
 Lamp Type: LED



MRS4-TW Tunable White Slot Luminaire

- Delivered lumen range per ft: 417 – 1,248 lm
- Input Power: 4 – 11W
- Efficacy: 92 – 122 lm/W
- Symmetrical distribution

Nominal sizes: 4" x 24", 36", 48", 72" or 96"
 Installation Types: Recessed ceiling mount, grid or flange
 Lamp Type: LED



MedMaster SafeSlot™ Series



BHAERS4 Behavioral Health Multi-Function Slot Luminaire

- Delivered lumen range: 533 – 3,880 lm
- Input Power: 11 – 56W
- Efficacy: 47 – 75 lm/W
- Asymmetrical distribution
- Provides ambient, exam and reading modes
- Ligature resistant design

Nominal size: 4" x 48"
 Installation Types: Recessed ceiling mount, grid or flange
 Lamp Type: LED



BHRS4 Behavioral Health Single Function Slot Luminaire

- Delivered lumen range per ft: 412 – 1,015 lm
- Input Power: 6 – 16W/ft
- Efficacy: 52 – 84 lm/W
- Symmetric and asymmetric distribution options available
- Ligature resistant design

Nominal sizes: 4" x 24", 36", 48", 72" or 96"
 Installation Types: Recessed ceiling mount, grid or flange
 Lamp Type: LED



BHRS4-TW Behavioral Health Tunable White Slot Luminaire

- Delivered lumen range per ft: 451 – 1,035 lm
- Input Power: 7 – 13W
- Efficacy: 62 – 80 lm/W
- Symmetrical distribution
- Ligature resistant design

Nominal sizes: 4" x 24", 36", 48", 72" or 96"
 Installation Types: Recessed ceiling mount, grid or flange
 Lamp Type: LED



www.kenall.com | P: 800-4-Kenall | F: 262-891-9701 | 10200 55th Street Kenosha, Wisconsin 53144

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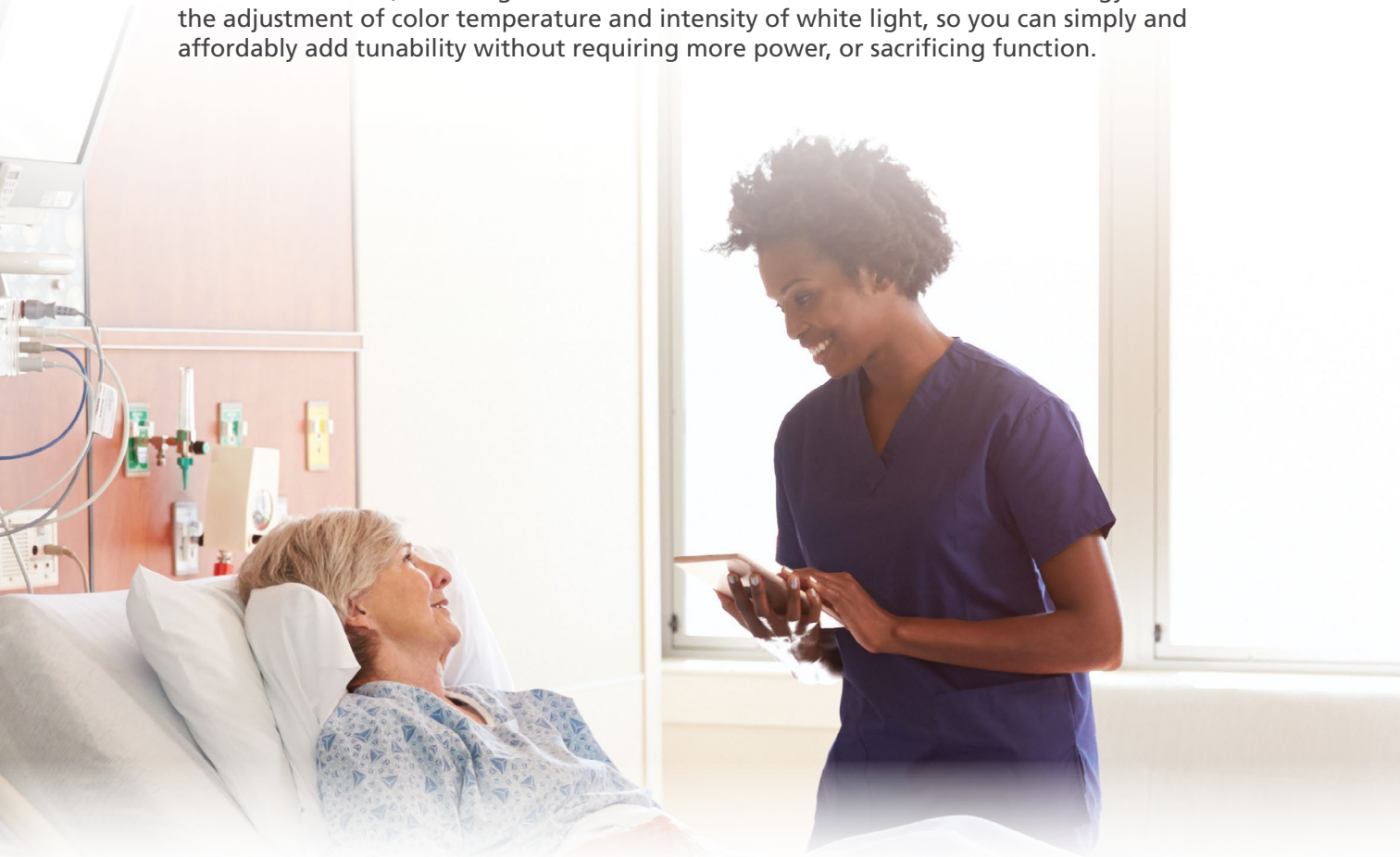
Lighting Technology that Promotes Patient Healing

Kenall's lighting technology options add value, comfort and safety to traditional healthcare fixtures.



Tunable White Technology

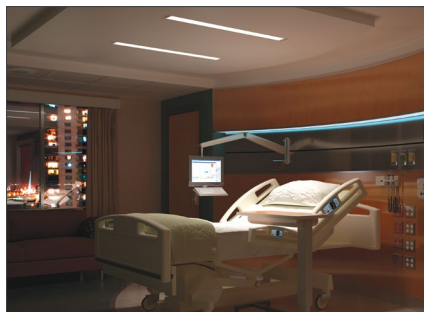
Scientists have discovered that specific wavelengths and intensities of light can alter biological processes and encourage physiological effects, including sleep and stimulation. To create an environment of healing, Kenall now offers tunable white technology in more than 30 luminaires, including select SafeSlot and MedSlot fixtures. This technology enables the adjustment of color temperature and intensity of white light, so you can simply and affordably add tunability without requiring more power, or sacrificing function.



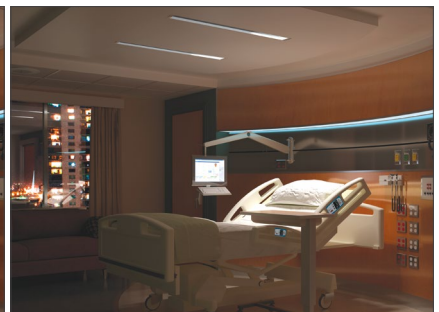
Multi-Function Models Available for Patient and Staff Needs



Exam Mode



Ambient Mode



Reading Mode



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