



HEALTHCARE

MedMaster® M4SEDI Series using KORE Technology™

Eliminate Glare with Less Energy, Lower Cost



NEW!
M4SEDI 1'x2'

MedMaster® M4SEDI Series

- Delivered lumen range: 2,194 – 27,857 lm
- Input power: 23 – 69W
- Efficacy: 106 – 157 lm/W
- Diffused high-efficiency lens for reduced glare
- Symmetric, symmetric/asymmetric and full asymmetric optic distributions with uniform lens appearance
- Universal housing accommodates either flange or grid applications
- Sealed housing, smooth exterior doorframe and lens for infection prevention and simplified cleaning protocols
- Available in green LED, for enhanced monitor visibility & reduced eye strain

Nominal sizes: | 1'x2', 1'x4', 2'x2', 2'x4'
 Installation type: | Universal Grid & Flange
 Lamp type: | White & Green LED

Because the surgical theater requires optimal visual acuity, Kenall is integrating its powerful and efficient **KORE technology™** into our popular M4 surgical series. This new optical engine provides full uniformity of the lens as well as glare & contrast control, so critical in surgical suites, at the same price point. Increased efficiency results in lower energy use and lower total cost of ownership.

The new, lighter weight housing provides greater ease of install. In addition to standard white, the M4SEDI is also available in green LED, which enhances monitor visibility during surgical procedures, reducing staff eye strain. The fixture is available in 2'x4', 2'x2', 1'x4' and a **NEW 1'x2'** size.



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