



Patient rooms, hospital corridors, and adjacent areas require an environment that promotes healing and wellness. At night, ambient or wayfinding lighting in these areas needs to be subtle, serene and glare free, which Kenall's SoftStep Contour™ achieves via a field-adjustable dimming option of 100%, 50% or 25% of full brightness. Amber LEDs should be considered in the patient room to minimize the lamp's effect on the patient's circadian rhythm. Kenall's smooth, low profile Contour LED step light (MCSL Series) is NSF listed and provides an array of aesthetically soothing yet highly functional choices for wayfinding illumination.

MedMaster (MCSL) Series

- Designed for installation to Single Gang J-Box
- Available in two-watt (2700K and 4000K) white, amber, and blue LED lamps
- Lumen output is field-adjustable to 100%, 50%, or 25%
- Die-cast aluminum housing
- Pearlescent polycarbonate lens
- Concealed fasteners



Additional Faces and Finishes



MCSL-HO
Horizontal Oval
with Blue LED and
Warm Satin frame



MCSL-VR
Vertical Rectangular
with Warm White LED
and Architectural
Bronze frame



MCSL-HR
Horizontal Rectangular
with Warm White LED
and Cool Satin frame