Indigo-Clean M4DLIC6 Surgical Downlight
Delivering visible light disinfection to significantly reduce the risk of surgical site infections.

NEW! Indigo-Clean™ Dual–Mode Disinfecting Downlight for Surgical Suites
Indigo-Clean’s NEW M4DLUC6 is a visible light disinfection downlight designed specifically for surgical suites and other critical healthcare environments. The M4DLUC6 switches automatically from a blended white mode that provides ambient light and disinfection while the room is occupied, to full Indigo mode for maximum disinfection when the room is empty. It is part of a family of lights engineered to support the patient, care team and the hospital environment by killing harmful bacteria, including staph* such as MRSA**: the luminaire is also fully sealed to help prevent the spread of infection.

M4DLIC6 Series
- Lumen range: 1,118 – 2,330 lm
- Input watts: 33W, 39W
- Efficacy: 34 – 71 lm/W
- Continuous environmental disinfection via safe wavelength of visible light (405nm)
- Two operational modes: white LED mode and Indigo disinfection mode
- Indigo mode provides concentrated disinfection for high-contamination areas
- Automated with Indigo-Clean (IC100) room control system

* Per independent lab report #SGS-0951607694. Contact manufacturer for a copy of this report.
** Antimicrobial Activity of a Continuous Visible Light Disinfection System by Rutala, et. al, ID Week 2016

Nominal Size: 6” Aperture
Installation Types: Regressed
Lamp Types: White LED and Indigo LED

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