



CASE STUDY

OhioHealth Riverside Hospital

Columbus, OH



QUICK FACTS

Brightness

High Output LEDs are available in 2700K, 3000K, 3500K, 4000K, and 5000K color temperatures

Innovation

Available in flanged mounting and flangeless trim mounting. Includes innovative top mount bracket to support the fixture.

Beautiful Design

Constructed of a precision cut, proprietary aluminum extrusion with flat end caps. Internal joiner system.

PROJECT OVERVIEW



Challenge

When the OhioHealth Riverside Hospital (OHRH) opened in 2015, it set out to lead with innovation, not just in medicine, but in every detail of patient care. OHRH meticulously evaluated emerging trends, filtering out fleeting fads to focus on impactful solutions that truly elevate patient care. One standout opportunity? Lighting.



Solution

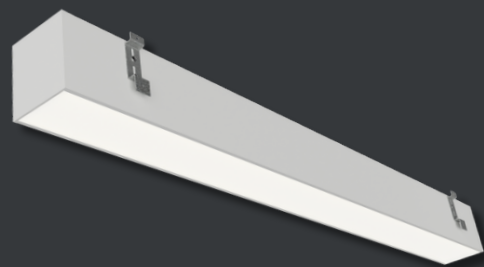
For OHRH's patient rooms, the MXDL4R fixture delivered the perfect balance of performance and practicality. These recessed luminaires provide ambient, reading, and exam lighting, all fully dimmable to support a wide range of patient and healthcare professionals' needs.

When installed in pairs on either side of the bed, the MXDL4R creates a balanced, patient-focused environment that enhances comfort, promotes healing, and drives long-term energy efficiency.

Designed for cleanability and installed flush to the ceiling, they ensure easy wipe-down and infection control without sacrificing aesthetics. Ideal solution when installed in pairs and positioned along both sides of the patient bed.

PRODUCT FEATURED

MXDL4R Recessed Patient Room LED



Installed on this project
[Product hyperlink](#)

