

MODx

Perimeter Wall/Slot



Field Adjustable

Telescoping housing allows for up to 12" of in-field adjustability.

Installation Flexibility

Pre and post ceiling options available. Threaded Rod (TR) & Wall Bracket (WB) options can be installed after ceiling construction.



Design to your Space

Balance brightness and comfort with 3 regression depths & flush mount options.

Corners & Patterns, Simplified

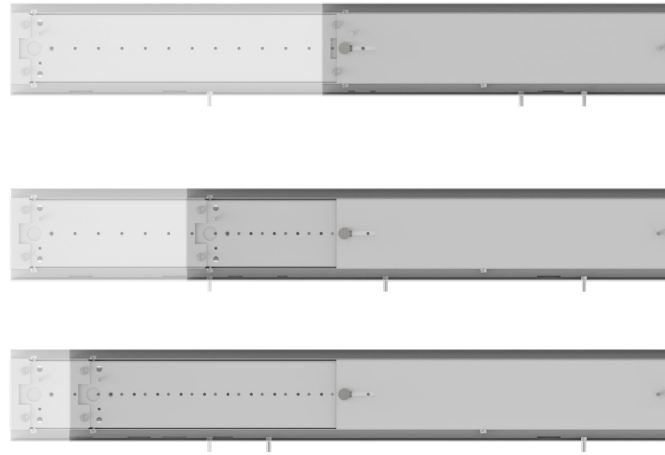
Illuminated and non-illuminated corner pieces allow for the creation of patterns.

Optical Distribution Options

Lens option include Soft Diffuse (SOF), Narrow Beam Grazer (NRW), Blade Baffle with Overlay (BWO) & Asymmetric Room Fill (ASM) for a variety of applications.

Designed for Maximum Flexibility

The MODx Perimeter Wall/Slot delivers field-adjustable installation flexibility with telescoping housing and multiple mounting options, while enabling tailored performance through selectable regression depths, versatile optical distributions, and simplified corners and pattern configurations.



Aperture: 2", 3", 4", 6"

Mounting: Perimeter Wall/Slot

Regression Depths: Flush Mount, 2", 3" 4"

Mounting Method: Threaded Rod, Wall Bracket, Wall Rail

Ceiling Type: Drywall, Plaster Tim, $\frac{1}{8}$ " Grid, $\frac{3}{8}$ " Grid, $\frac{1}{4}$ " Screw Slot

Direct Optical Distribution Options: SOF, NRW, BWO, ASYM

Color Temp: 2700K, 3000K, 3500K, 4000K, 5000K,
2700K-6500K SpectraSync Tunable White

CRI: 90 CRI TriGain

Lumen Output: 300–1250

Efficacy: Up to 118 LPW

Controls: NX

Ratings: CSA listed for damp locations, UL924, BAA, TAA

Adjustability: 0–6" adjustment for 2'; 0–12" adjustment for 3' & 4'



Application images were developed with the assistance of AI.



Want to learn more?

Scan the QR code to view all MODx Perimeter Wall/Slot Product Pages.