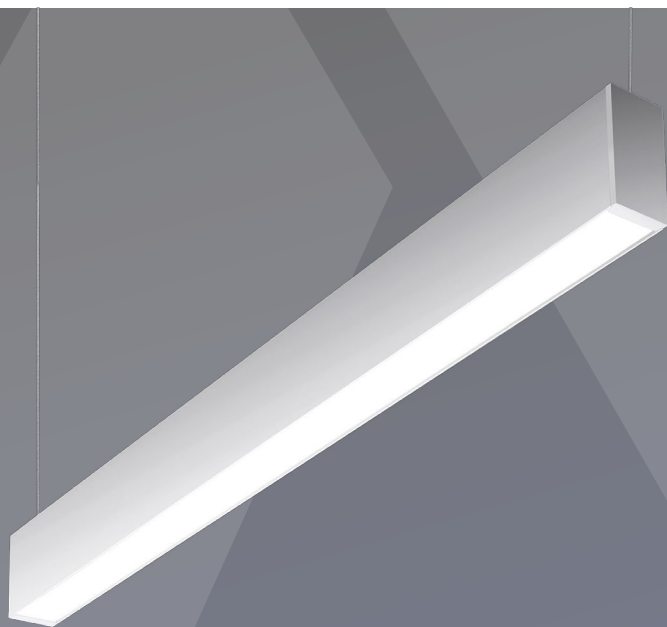# MOD™X 2L

The new 2" Slot is our SLIMMEST fixture ever.

Featuring the same great performance and versatility as the existing MODx Family, all within a slim profile.

- VI technology
- Standard (Lambertian), Low Peak Angle (batwing) and Asymmetric distributions
- Magnetic end caps, simple row joining and captive reflectors ensure a quality installation
- Customize your fixture with several lens, color temperature, finish and control/sensor options
- Multiple size options available:

  | 2" | 3" | 4" | 6" |

Pendant
2L-P-ID

Current ◉

LITECONTROL
making light work™

PENDANT, SURFACE, WALL

Feature	Options	
Series	2L	
Mounting	P	Pendant
	S	Surface
	W	Wall
Fixture Distribution	D	Direct
	ID	Indirect/Direct
	AD	Asymmetric Direct
	AID	Asymmetric Indirect/Direct
Uplight Distribution	STD	Standard
	LPA	Low Peak Angle (batwing)
Max Length (in row)	02	
	03	
	04	
	05	
	06	
	08	
Downlight Diffuser	SOF	Soft Diffuse
	RGL	Regressed
	BWO	Blade Baffle with overlay
	ASYM	Asymmetric
Finish/Color	C1	Matte White
	C2	Textured Matte White
	C3	Light Silver
	C4	Machined Aluminum
	C5	Carbon Black
	C6	Textured Camera Black
	CC	Custom
Color Temperature	30K	3000K
	35K	3500K
	40K	4000K
	2230TD	*2200K-3000K SpectraSync™ Dim-to-Warm*
	2750T	*2700K-5000K SpectraSync™ Tunable White*
	2765T	*2700K-6500K SpectraSync™ Tunable White*
Indirect Output/ft	I030 (min)	
	I125 (STD-max); I090 (LPA-max)	
Direct Output/ft	D030 (min)	
	D100 (max)	

RECESSED

Feature	Options	
Series	2L	
Mounting	R	Recessed
Fixture Distribution	D	Direct
	AD	Asymmetric Direct
Row Length Adder (in inches)	/3	
	/6	
	/9	
Max Length (in row)	02	
	03	
	04	
	05	
	06	
	08	
Downlight Diffuser	SOF	Soft Diffuse
	RGL	Regressed
	BWO	Blade baffle with overlay
	ASYM	Asymmetric
Finish/Color	C1	Matte White
Color Temperature	30K	3000K
	35K	3500K
	40K	4000K
	2230TD	*2200K-3000K SpectraSync™ Dim-to-Warm*
	2750T	*2700K-5000K SpectraSync™ Tunable White*
	2765T	*2700K-6500K SpectraSync™ Tunable White*
Direct Output/ft	D030 (min)	
	D085 (max)	

NOTE: Additional options include: Emergency battery, Occupancy sensor, Daylight sensor, dust cover, corners and *DLC Certified Distributed Intelligence Networks.* Review specification sheet for details.

NEW: Available across MODx Family

ASYM
Asymmetric Diffuser

SOF
Downlight Diffuser

REG
Regressed Diffuser (REG)

BWO
Baffle (BWO)