

WET LOCATION LINEAR LIGHTING
by Litecontrol

This application environment was developed with the assistance of AI.

MODTM W
2W 3W 4W

Always On.

At Current®, we're inspired by the people who design, craft, live, work & play in spaces. Our award-winning family of brands is dedicated to offering bold integrated solutions, while providing the essential tools for designing connected lighting environments, both indoors and out.

Only Current can provide reliable performance, responsive service, and the uncompromising quality you expect from an industry leader every time, always.

Our Vertical Markets



Commercial
Stores, Offices, Hotels, Supermarkets, Restaurants, Healthcare, Education



Industrial
Manufacturing Centers, Warehouses, Food Processing Plants



Municipal
Roadways, Residential Streets, Shared Spaces



Specialty
Signage, Transportation, Rail, Refrigerated Display Lighting

Our Solutions



LED Lighting
Optimize utilities to end excess energy spending, promote safety and improve aesthetics



Controls, Sensors & IoT Solutions
Improve space utilization and increase productivity, and find actionable insights with IoT



Energy Management Systems
Establish more sustainable energy practices across an enterprise

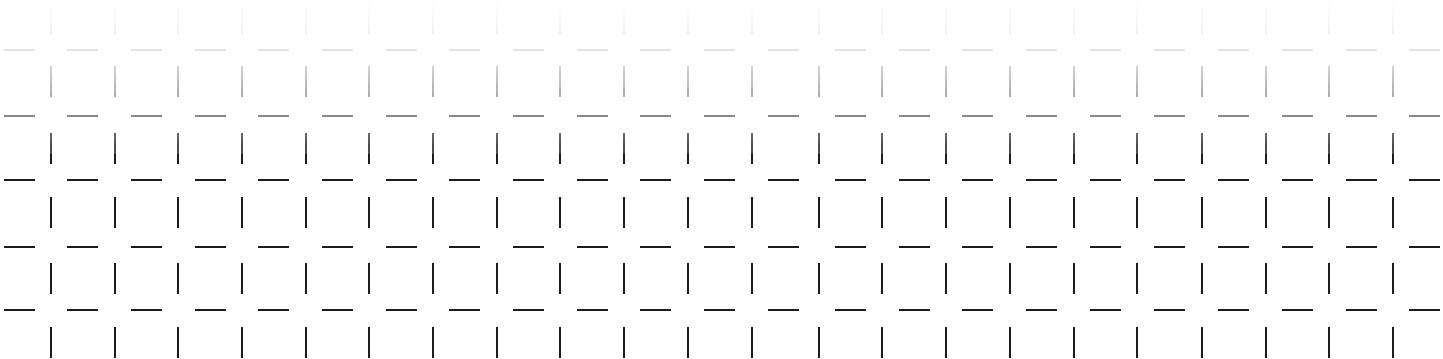
Current

Industry-leading portfolio of innovative product and tech brands.



Current's HLI Brands portfolio of products represents lighting and control's most respected brands, ranging from architectural to complex spaces, outdoor to indoor, life safety, and more.

The HLI Brands portfolio provides customers innovative products with and a proven record of quality and results—a complete package ready to fulfill the needs of any spec.



MOD™ HISTORY OF QUALITY

Early 1960s
Original MOD
Family Introduced

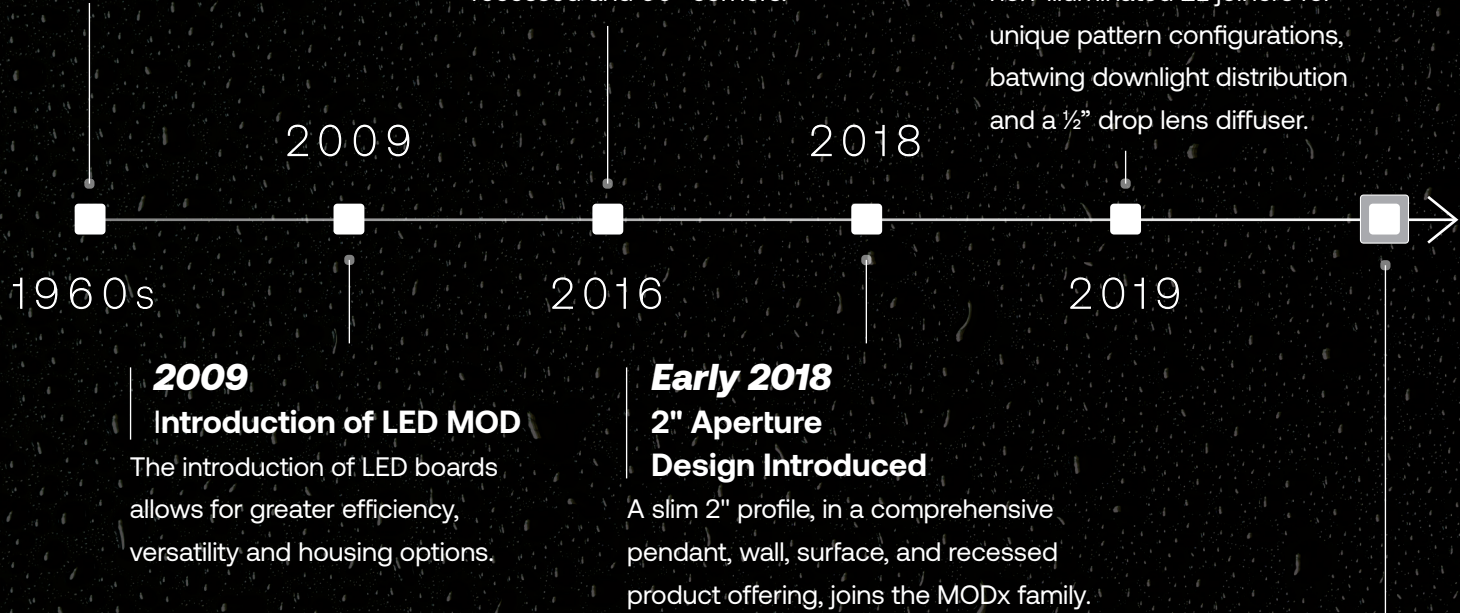
The MOD family was designed to be an affordably-priced, full-featured offering with best-in-class attention to detail.

2016
Next Generation
of MODx Family

Improved design, upgraded linear LED board technology, driver enhancements, addition of the 3/4/6L in pendant, wall, surface, recessed and 90° corners.

2019
Perimeter Mount
& Expansion

Additional perimeter mount option with 4 ceiling regression depths and a narrow distribution. New illuminated angled corners, non-illuminated 2L joiners for unique pattern configurations, batwing downlight distribution and a ½" drop lens diffuser.



2009
Introduction of LED MOD

The introduction of LED boards allows for greater efficiency, versatility and housing options.

Early 2018
2" Aperture
Design Introduced

A slim 2" profile, in a comprehensive pendant, wall, surface, and recessed product offering, joins the MODx family.

MOD™W
2W 3W 4W

2025
Wet Location Linear Lighting

MODw mirrors the size and visual design of the indoor MODx Family, while featuring a seamless, wet-location-rated housing for enhanced durability. It supports top or end cap feed options, individual or continuous row mounting, and integrates outdoor-rated NX OMNI controls for reliable performance in demanding environments.

Apertures

2" 3" 4"

Mounting Types

PENDANT SURFACE RECESSED WALL

INTRODUCING

WET LOCATION LINEAR LIGHTING
by Litecontrol

MOD™W
2W 3W 4W

SAME LOOK & FEEL

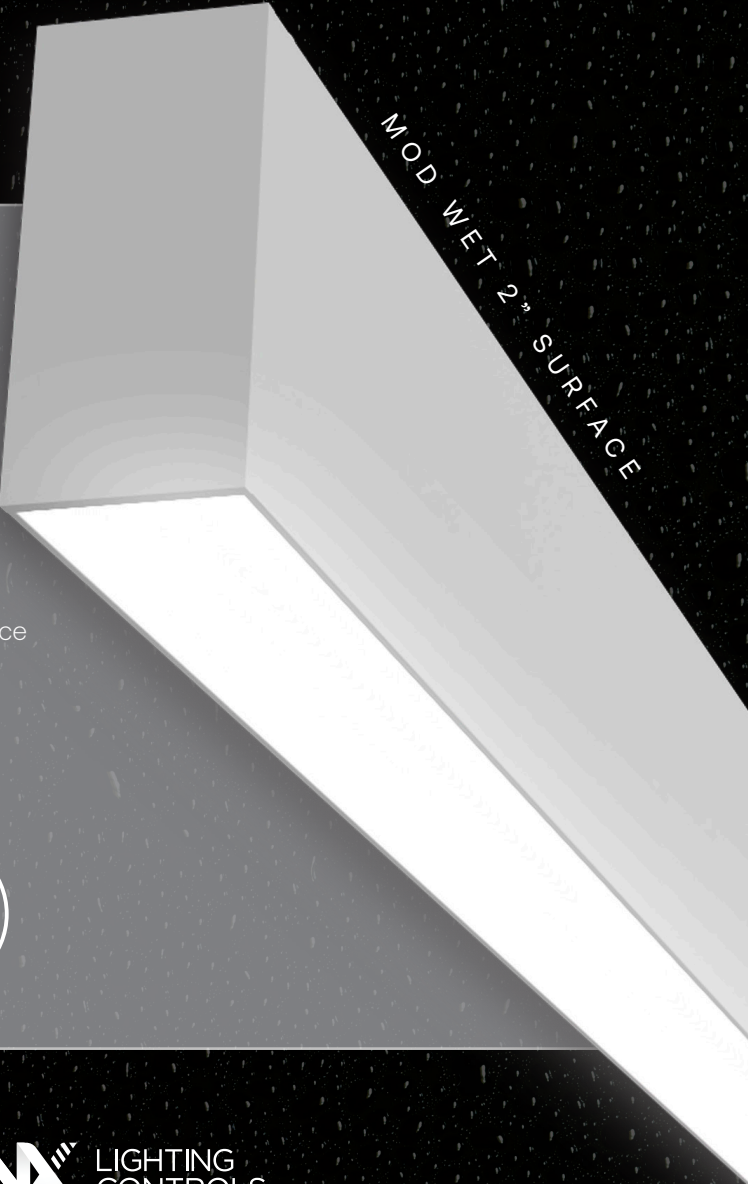
Visually matches the indoor MODx Family (exact same cross section)
Familiar Options & Catalog nomenclature for simple ordering
Individual or Continuous Row mounting

WET LOCATION RATED

Seamless housing (no end cap) for better water resistance and aesthetic appearance (excludes Recessed)
Outdoor rated NX OMNI control option
Outdoor rated finishes: White (C1), Gray (C3), Black (C5)

TWO FEED OPTIONS

Run feedcord through top or end cap depending on application constraints



SpectraSyn™
Color Tuning Technology

SpectraSyn™ is an easy and intuitive white tuning solution which accommodates a variety of applications.
Tunable White offers users the ability to tailor CCT to their personal preference, enhancing task visibility, material and colors, or the aesthetics of the space. (Available with 2700K–6500K).

NX LIGHTING CONTROLS

NX Lighting Controls provides options for standalone and networked integrated sensor with wired or wireless connectivity for NX system deployments.

Vi
Variable Intensity Technology

Vi Story
Variable Intensity Technology is a simple method for specification of luminaire lumens and wattage to meet the exacting demands of each project. Vi Technology provides verifiable wattage for compliance with programs, agencies and state and local codes.

TriGain®
technology

TriGain® technology, with its patented narrow-band red emission, provides high color quality and efficiency. With rising industry trends in color quality towards preferred performance ranges, TriGain® Technology delivers 90 CRI color quality at 80 CRI efficacy. This triple threat will deliver better efficiency with 90 CRI and enhance colors in the application.



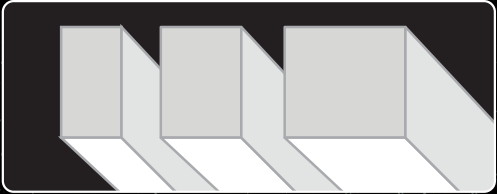
MODw Pendant | 3W-P-D-64-8-SOFW-D120-D01-1C-UNV-FA1



MODw Recessed | 4W-DW-D-12-6-SOFW-C1-40K9-D100-D01-1C-UNV
MODw Wall | 2W-W-D-4-4-SOFW-C5-40K9-D075-D01-1C-UNV

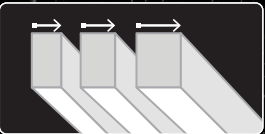
MOD™ W
2W 3W 4W

ORDERING
INFORMATION



2W 3W 4W

Aperture Widths



2"
3"
4"

Fixture Mounting



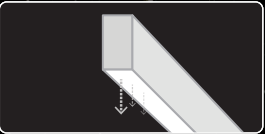
Pendant
Surface
Recessed
Wall

Fixture Lengths



2'
3'
4'
5'
6'
8'

Fixture Distribution



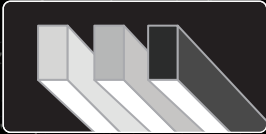
Direct

Downlight Diffuser



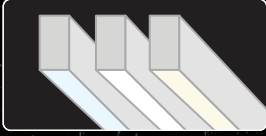
F1 Rated Soft Diffuse
Lens, Lambertian

Finish



Matte White
Light Silver
Carbon Black
Custom Color

Color Temperature



27K
30K
35K
40K
50K
90CRI
SpectraSync™

Outputs



Direct
2W: 300-1000
3W, 4W: 300-1250

Controls



NA LIGHTING
CONTROLS
Daylight
Occupancy

Additional Options

347V
Emergency



Current - HLI Brands

701 Millennium Blvd.
Greenville, SC 29607

currentlighting.com/litecontrol

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