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Applications

MidiMax Mood Master (RGBW & TW) has the cleanest profile, with an identical form to the standard version, providing complete control over hue, a color temperature range of 1650K to 8000K, saturation, and dimming. MAX is a family of gracefully proportioned cylinders designed for low to very high ceilings.

Features

- Controllable via Bluetooth-enabled Araya app, or two 0-10V dimmers: one for CCT tuning, one for dimming to 1%
- Commission up to 8 luminaires within a 30' unobstructed radius
- Permanently tensioned, concealed swivels can be adjusted with one hand for 385° rotation and 0-90° tilt

Complete Family	Standard (LX2-CTM1), Wallwash (LX2-CTM1-W)
Lumens	1200
CRI	90+ Standard
SDCM	2-Step MacAdam Ellipse
Finish	White, Black, Silver, RAL
Voltage	120V, 277V (Non-Dimmable)
Lifetime	L70 at 50000 Hours
Weight (lbs)	4
Listing	cSAus, c-UL-us

EXAMPLE: LX2-CTM1-W-1200L-90-120V-WH

Series	Lumens	CRI	Voltage	Finish
LX2-CTM1-W	1200L	90+	120V	WH
			277V	BK
			(Non-Dim Only)	SI
				RAL

Note: All extra optical accessories, aperture assemblies, and optics can be ordered separately. Check EPL Website for ordering nomenclature.

RGBW
Tunable parameters include:
- On / Off
- 1650K to 8000K CCT range, in 1K increments
- Dimming from 100% to 0.1% at constant color temperatures
- Hue (i.e., red, orange, yellow, green, white, etc.)
- Saturation (intensity): gradients of any color, from 1-100% in 1% increments

Tunable White
Tunable parameters include:
- On / Off
- CCT range of 2700K to 6500K
- Dimming 100% to 0.1% at constant CCT

Optical Purity
- Ridged pattern on the inner surface of the external reflector transmits the beam spread
- A beam smoother softens the light and comes standard; may be replaced with up to 2 optical accessories

Track Adaptor – Fully Concealed, Durable Locking
- Stainless steel clips lock fixture into our specially designed track systems. Two 'click' sounds indicate the fixture is secured into the track system
- Clips bite into aluminum, giving extremely durable ground connection
- Edison Price Lighting track systems are designed to completely conceal the adaptor for a clean profile
- Adaptors are shipped standard with all track fixtures. A Eutrac track adaptor can be used for mounting to Eutrac; 0-10V and DALI compatibility available. Contact factory for details

Color Gamut Control
- On-board thermistor monitors variations in output and calibrates to ensure color consistency over LED lifetime
- Access millions of color combinations created in the CIE color space, producing tailored light ranging from pastel to saturated hues

Fixture-to-Fixture Color Consistency
Maintains less than 2 Standard Deviation Color Matching (SDCM) over life, or 2-Step MacAdam Ellipse, creating virtually imperceptible color difference between LED chips.

Individual or Collective Control
Each luminaire can be collectively or individually tuned, for flexibility in color definition and complete control over design. Save up to 5 pre-set scenes.

Seamless Installation
Fixtures may be configured to mount to any Edison Price Lighting recessed, suspended, surface-mounted track systems: Sightline, Highline, Upline, Autobus, Eutrac, and Unicep.

Anodized Construction
Heatsink is fabricated from extruded aluminum then undergoes a meticulous anodization process for a permanent and beautiful finish – increasing corrosion and heat resistance for long-lasting durability.

Carefully Applied, Low-VOC Finish
All Edison Price Lighting track fixtures are painted standard with low-VOC water-based paint – diminishing the release of toxic fumes – enhancing air quality and occupant health (unlike solvent-based paint).

Driver
120/277V 50/60Hz; Flicker-free 1% dimming standard; THD < 20%; power factor >.09. Thermally protected.

Warranty
Five-year warranty not including providing extraordinary means of access, such as scaffolding or lifts, to service our products.

Listings
- cSAus
- c-UL-us