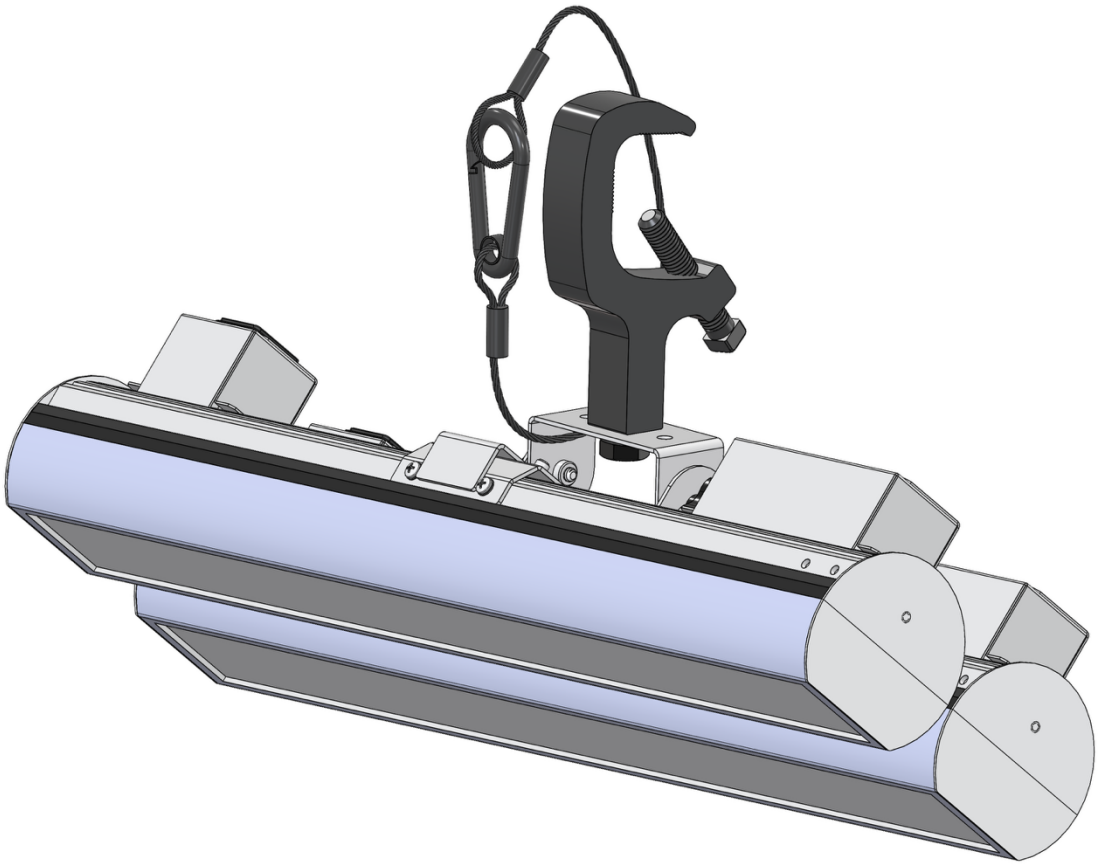
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Evolutionary Lighting Systems

MOD2

Precision Lighting Where It Matters



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Construction
The heat sink is made of 6063-T5 aluminum extrusion.

Drivers
All drivers are high-frequency electronic, with a power factor >.90, THD <20%, and a Class A sound rating. Drivers are mounted in the fixture module housing. The power and control inputs are on the back of fixtures. Operational voltage is universal, 120 - 277V.

RDM Control
DMX 512 Remote device management available with bi-directional communication for address, status, temperature, and life expectancy.

Low Voltage Control
19" Rack-mounted driver is available with up to 600w of power. Multiple drivers can be linked for any size project. Low voltage control available for 120-230V applications.

LED Technology
The fixture utilizes mid-power LEDs with high-quality illumination (>97 CRI) for videoconferencing and general lighting applications. Each fixture module has a power consumption of 32 watts.

Directional Beam Angle
The module components are adjustable +/- 90 degrees.

Module
Two module fixture is available. Each module comes with a spot or flood beam control option.

Fixture Dimensions and Weight
Double Module:
(22.52- x 7.12 in. dia.)
(572.05- x 180.88 mm. dia.)
Fixture Weight: 17-lbs (7.71-kg)

See shipping information chart for gross weights and dimensions.

Certifications
MET

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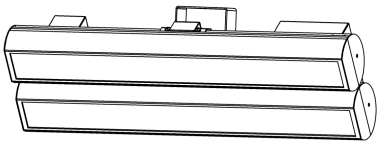
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One Module Part Numbers

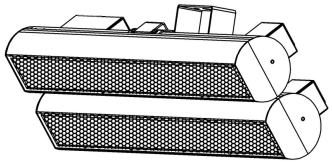
MOD	2	-			-			-		-	
	Module Qty		Dimming/Control	Color Temperature/Color Rendering Index		Optics			Mounting		Finish
	2 = Two module		A = 0-10V (Analog)	30 = 3000K / 97 CRI		F=Flood			TV= C-Clamp		BK = Black
			D=DMX/RDM	35 = 3500K / 97 CRI		S=Spot			SM=Surface Mount		WH = White
			X = DALI	40=4000K / 97 CRI							
			B = Low Voltage DMX (AV/720)	50=5000K / 97 CRI							
				VW = 3000K – 5600K / 97 CRI							

NOTE: When specifying "B" for low-voltage, always select "VW" for color temperature.
Variable White (VW) available on DALI and DMX fixtures only.

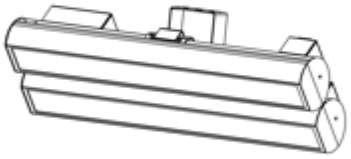
Sample Fixture Configurations



Two Module Flood
(example: MOD2-D-VW-FF-TVWH)



Two Module Spot
(example: MOD2-XVW-SS-SM-BK)



Two Module Flood
(example: MOD2-B-VW-FF-SM-BK)

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