

INFINIUM™ LUMEN MAX HIGH BAY / MID BAY 120 WATT MAX LED

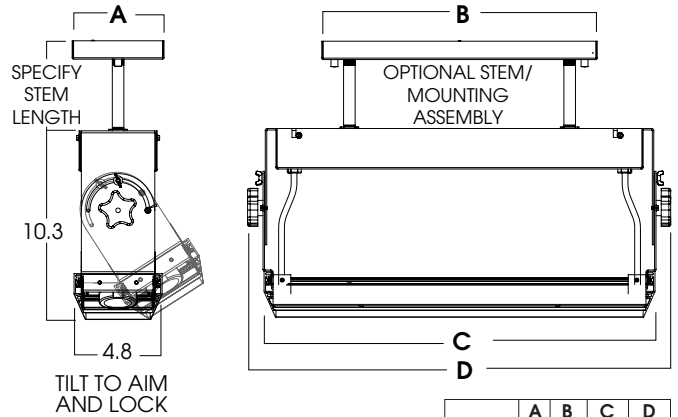
LED
LUMEN MAX
SERIES

BOSTON GARDEN - LUMEN MAX LED SERIES

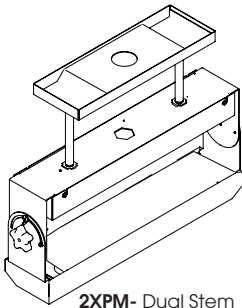


PRODUCT INFORMATION:

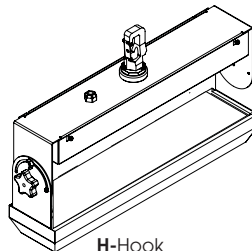
- Spectrum Infinium™ LED Mid-Bay fixtures are designed for 16'- 36' mounting heights.
- Single high powered LED produces point source quality and luminaire focus.
- 90 watt replaces 4x57 watt T5-HO.
- Fixtures tilt to 45°, for aiming and slope ceilings.
- Pendant, hook, and surface mount options.
- 27°K, 31°K, 35°K, 41°K, and 51°K, available.
- Narrow, Medium, Wide beam spreads.
- Machined aluminum construction.
- All LED modules are replaceable and up-gradable.
- 50,000 hours rated LED life means low maintenance.
- Manufactured and built to UL standard No 1598.



	A	B	C	D
LM0612	5.0	5.0	12.0	13.7
LM0618	5.0	15.0	21.3	23.0
LM0624	5.0	15.0	21.3	23.0



2XPM- Dual Stem
Pendant Mounting



H-Hook

MODEL	LED	KELVIN	BEAM	DRIVER	OPTIONS	MOUNTING	FINISH
LM0612LED	60W	27K -2700° K	ND (12°)	E1 -Electronic,120V	OCS -Occupancy Sensor	HC -Hook and Cord	GW -Gloss White
Spectrum Infinium 6"X12"LED (60w)	90W	31K -3100° K	MD (22°)	E2 -Electronic,277V	LEDEM -Emergency Ballast	H -Hook	GB Gloss Black
2 LED Module	120W	41K -4100° K	WD (38°)	DR1 (STR) -Strato Dimming 120v (3%)		SM -Surface Mount	MW -Matte White
LM0618LED		51K -5100° K		DR2 (STR) -Strato Dimming 277v (3%)		1XPM -Stem Mount (LS0612 Only)	MB -Matte Black
Spectrum Infinium 6"X18"LED (90w)				DL1 (L3D) -Lutron Hi-Lume™ 120v (dimming level 1%)		2XPM -Stem Mount (LS00624 Only)	BZ -Bronze
3 LED Module				DL2 (L3D) -Lutron Hi-Lume™ 277v (dimming level 1%)			PT -Platinum Silver
LM0624LED				Dimming: See Page 1-444			MT -Mini Tek Silver
Spectrum Infinium 6"X24"LED (120w)							TW -Textured White
4 LED Module							CC -Custom Color
LM0618LED	90W	31K	MD	E1	LEDEM	HC	TW

Dimensions shown are nominal. Spectrum Lighting is continually improving products and reserves the right to make changes that will not alter performance or appearance with or without written notice.



PROJECT:	TYPE:
CAT. NO.:	

