

LUMINAIRE
Galarneau



MILO G2 Wall Washer

North America version 2025.07

FEATURES HIGHLIGHT

Milo G2 wall washer utilizes asymmetrical lens with reflector to effectively avoid seeing light source directly, it also reduce external perception of the luminous area and provide a wide coverage with uniform light output. With 90° vertical rotation and 360° horizontal rotation, it can easily adapt to various shelf heights, width and direction.

Field changable H and J adaptor by screwdriver, field selectable 3000K-3500K-4000K, makes it is flexible for project.

It's available for triac dim and non-dimming which is an ideal lighting choice for museums, art galary,supermarket,shopping malls, retails store, etc.



Uniform WALL WASHER LIGHT EFFECT

Combines asymmetrical lens with reflector, avoid seeing light directly and reduce luminous area,provide a wide coverage with uniform light output and an extensive lighting area.

Field changable adaptor

The H and J adaptor, triac dimmable driver and non dimmable driver is field changable by screwdriver

Field selectable CCT

3000K-3500K-4000K three CCT and single CCT is available

Two size available

There are two size, large size with 8 COB and small size with 5 COB

MILO G2 WALL WASHER LIGHT(5 COB)

THE STRUCTURE IS FLEXIBLE

360° horizontal rotate, 90° vertical tilt.

CCT DIP SWITCH

It can be 3000K-3500K-4000K switchable for three CCT DIP version.

EXCELLENT OPTIC DESIGN

Combines asymmetrical lens with reflector, avoid seeing light directly and reduce luminous area.

POWER SWITCH

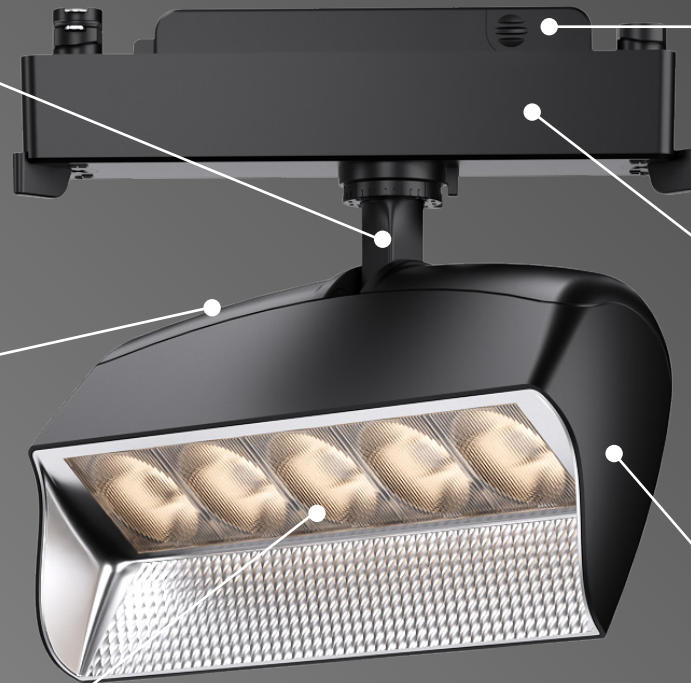
It can be 35W-30W-25W switchable for triac dimmable version.

ADAPTOR / DRIVER

Exchangable H/J track adaptor and different type driver by screwdriver

DIE-CAST HOUSING

The integrated die-cast aluminum ensures good heat dissipation and guarantees over 50,000 hours lifespan.



MILO G2 WALL WASHER LIGHT (8 COB)

THE STRUCTURE IS FLEXIBLE

360° horizontal rotate,
90° vertical tilt.

CCT DIP SWITCH

It can be 3000K-3500K-4000K
switchable for three CCT DIP
version.

EXCELLENT OPTIC DESIGN

Combine aysmetrical lens
with reflector avoid seeing
light directly and reduce
luminous area.



ADAPTOR / DRIVER

Exchangable H/J track adaptor
and different driver by
screwdriver

DIE-CAST HOUSING

The integrated die-cast
aluminum ensures good heat
dissipation and guarantees
over 50,000 hours lifespan.

PRODUCT FAMILY

SINGLE CCT



5 COB

35-30-25W
Triac dim
H/J type



8 COB

45W
On/off
H/J type

THREE CCT



5 COB

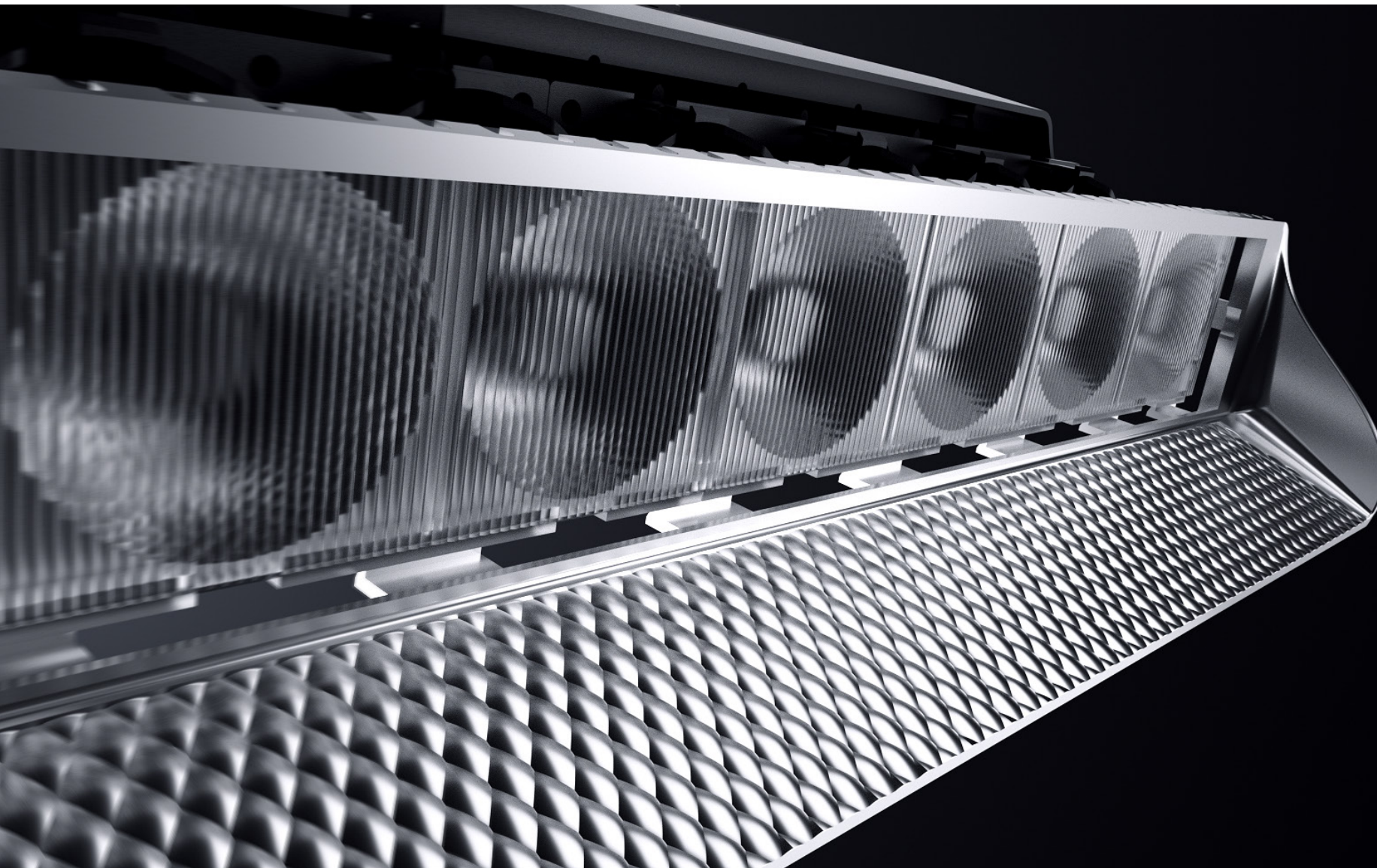
35-30-25W
Triac dim
H/J type



8 COB

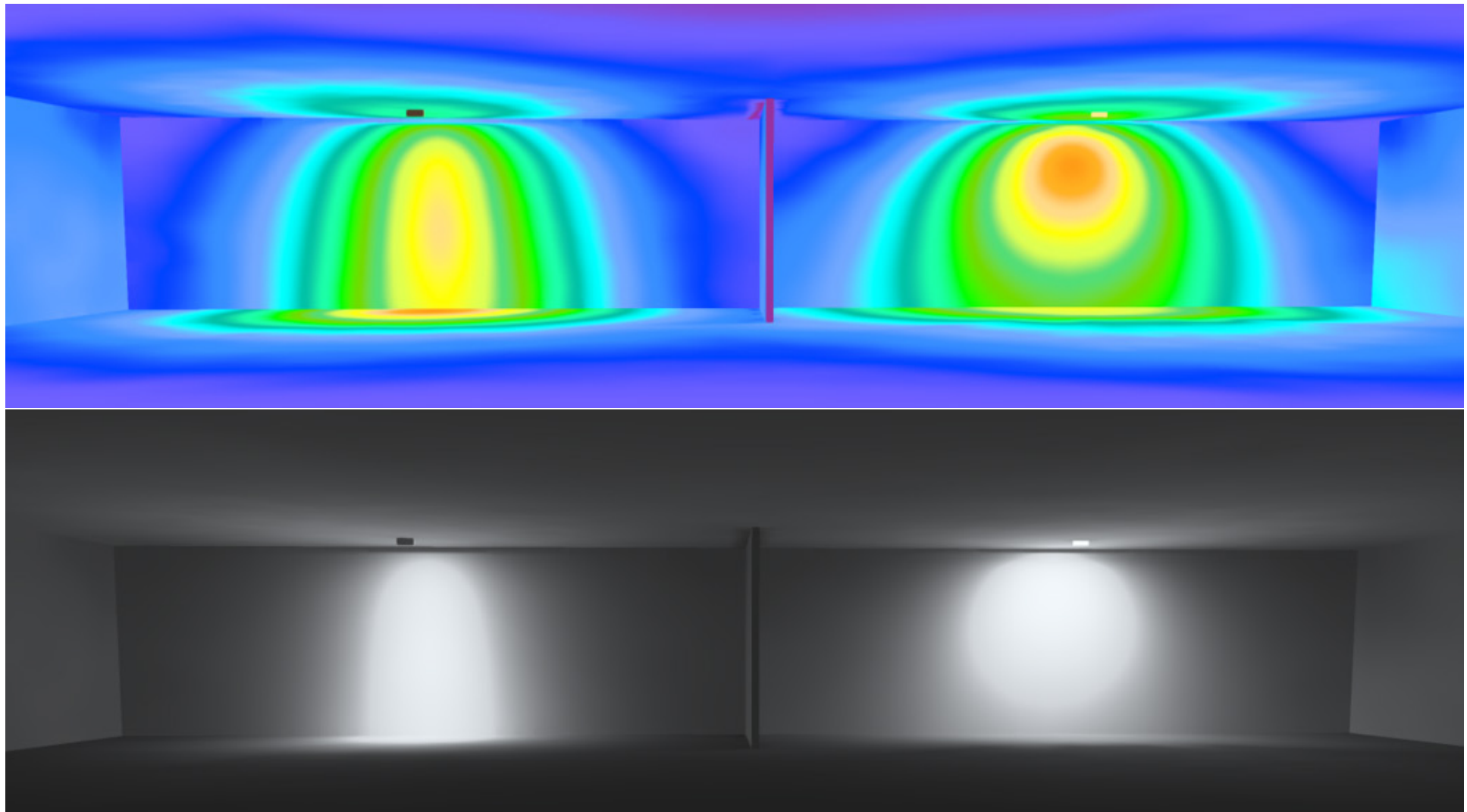
45W
On/off
H/J type

Special optic design with uniform light output



Combines asymmetrical lens with reflector, avoid seeing light directly and reduce luminous area, provide a wide coverage with uniform light output and an extensive lighting area.

Wall washing effect comparison at a wall distance 3 feet (single unit)

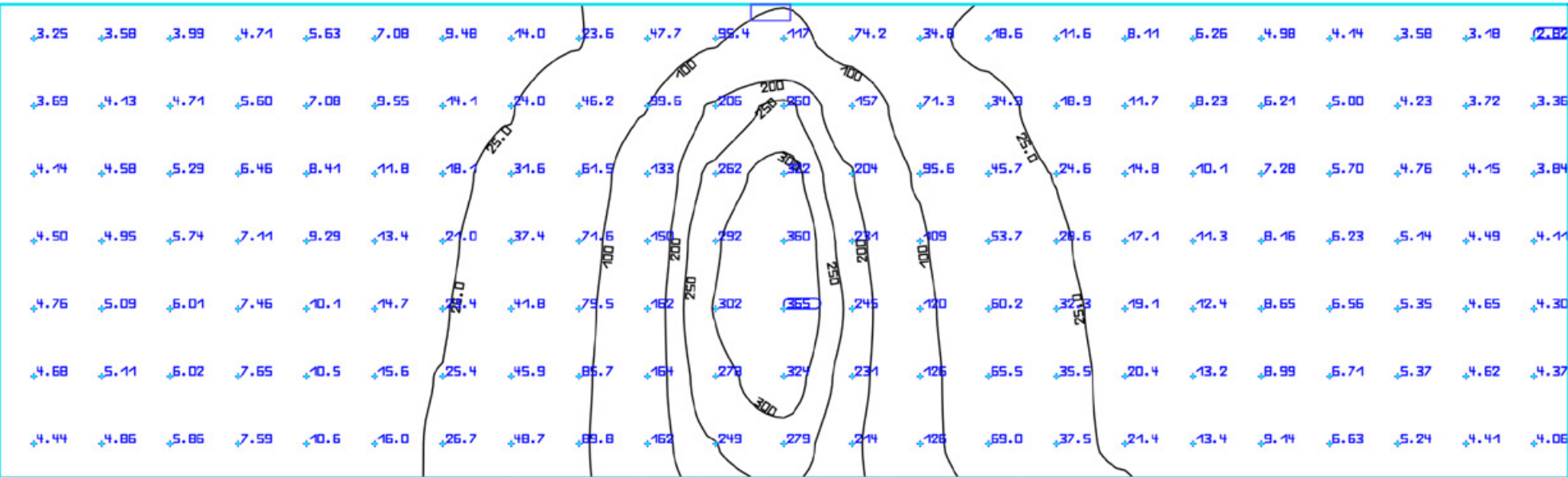


New Milo G2 26°x38°

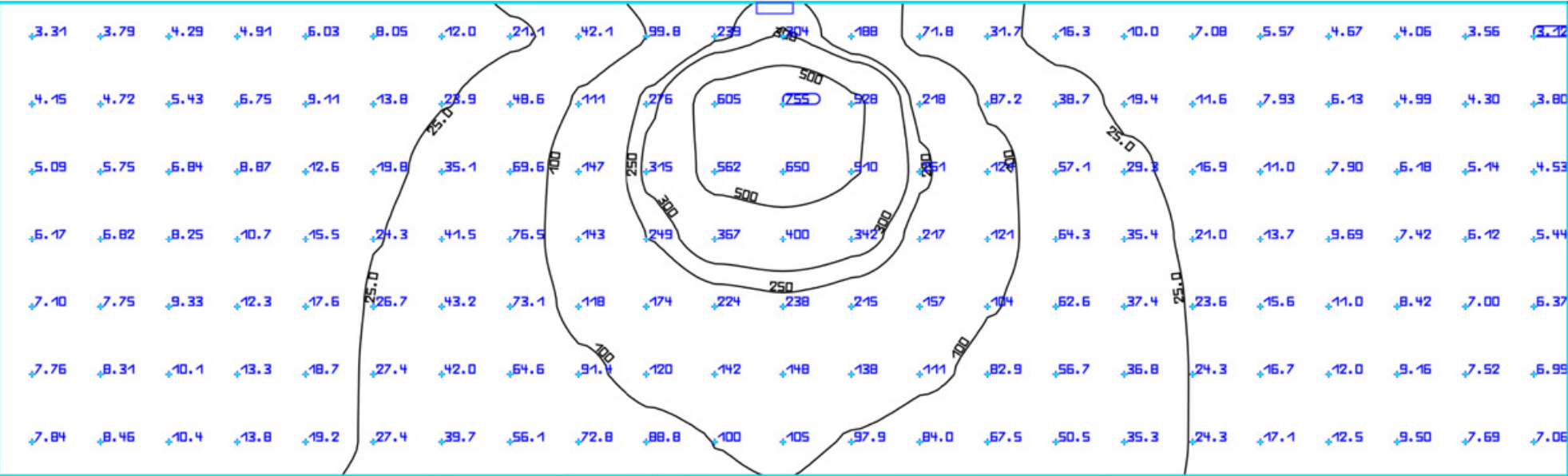
Old Milo 60°x90°

Lux value comparison at a ceiling height 9 feet (single unit)

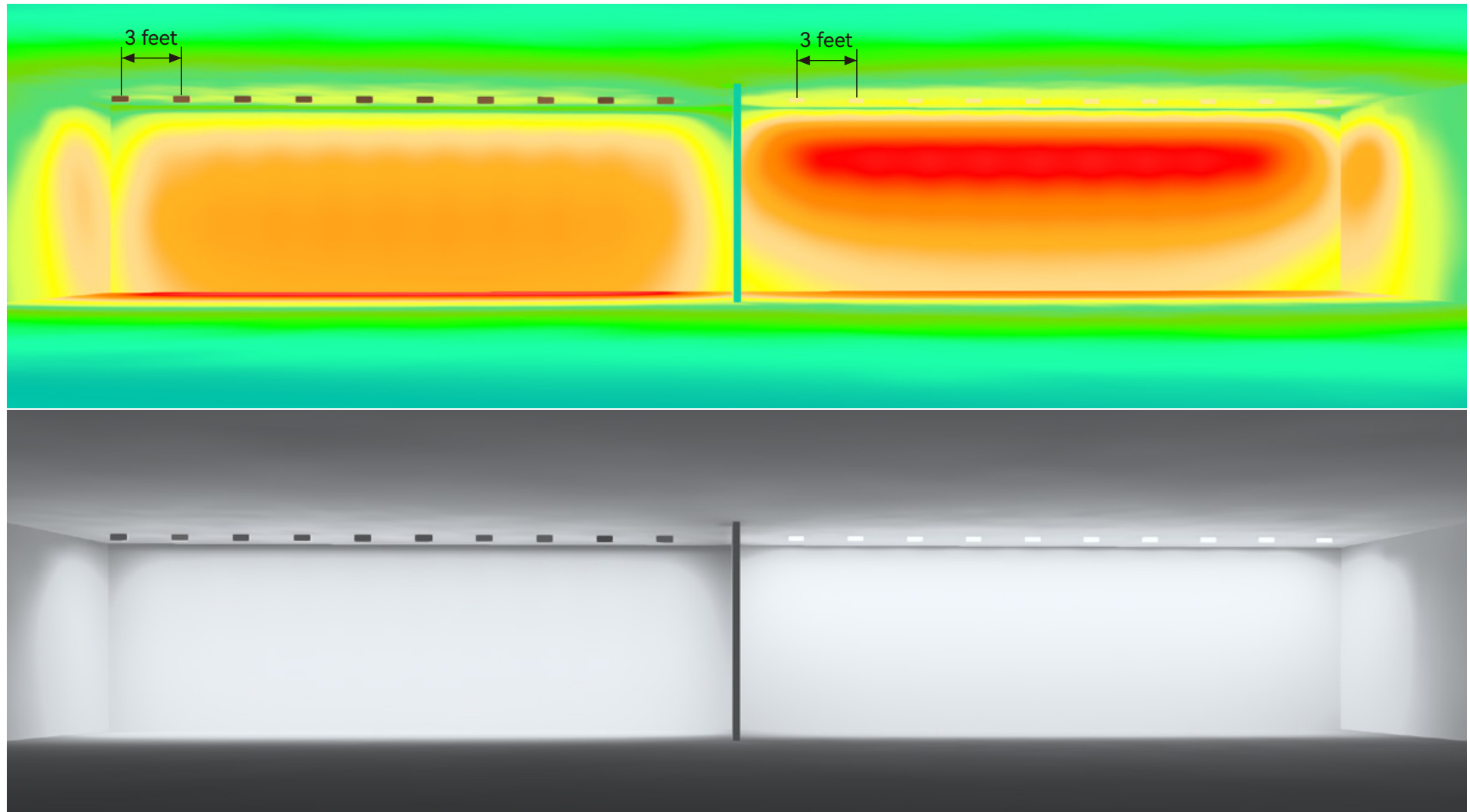
New Milo G2



Old Milo



Wall washing effect comparison at a wall distance 3 feet (multi unit)

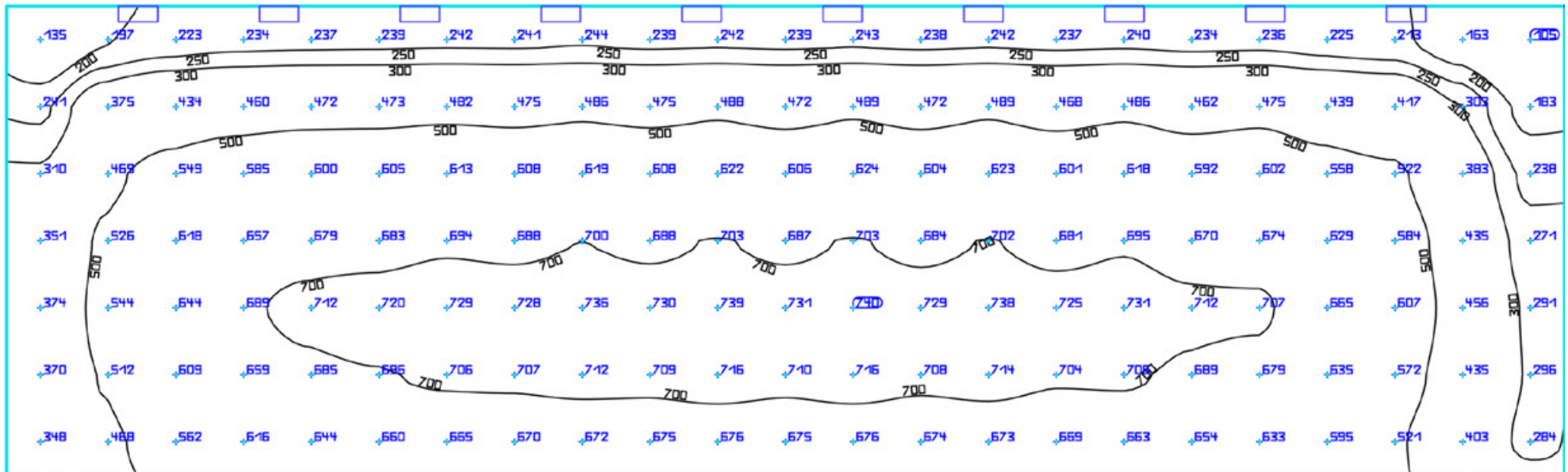


New Milo G2

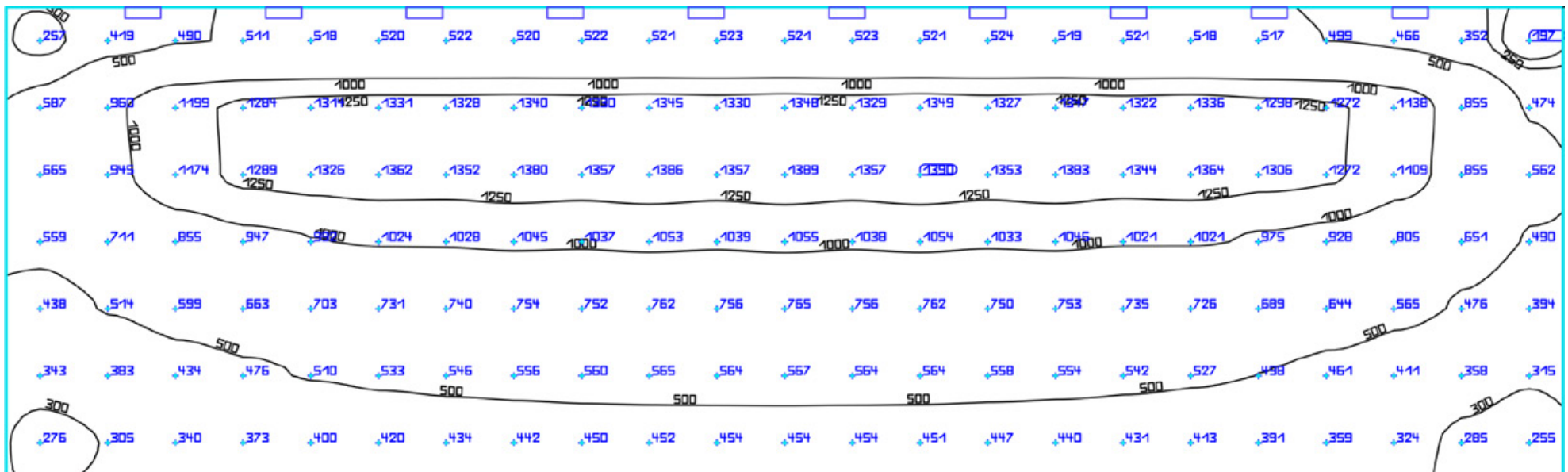
Old Milo

Lux value comparison at a ceiling height 9 feet(multi unit)

New Milo G2



Old Milo



MILO G2 Single CCT Wall Washer

MODEL		61306.111(H) 	61306.112(J) 	61307.111(H) 	61307.112(J) 
Installations	Installations type	3wire1circuit Track(H)	2wire1circuit Track(J)	3wire1circuit Track(H)	2wire1circuit Track(J)
	Rotation	360°(X-axis) 90°(Y-axis)		360°(X-axis) 90°(Y-axis)	
Electrical	Input voltage	120Vac		120Vac	
	Input power	35W-30W-25W		45W	
	Dimming Way	TRIAC or ELV		Non-dimming	
Optics	Main CCT	3000K,3500K,4000K		3000K,3500K,4000K	
	Beam angle	26°X38°		26°X38°	
	Lumen	3500lm		4500lm	
	Lumen efficacy	100lm/w		100lm/w	
	CRI	90		90	
	CBCP	6800cd@4000K		9000cd@4000K	
Others	Dimension	L212xW52xH162mm		L318xW52xH162mm	
	Finish Color	Texture white or Texture Black		Texture white or Texture Black	
	Lifetime(hrs)@ta=25°C	>50,000H		>50,000H	

MILO G2 Three CCT Wall Washer

MODEL		61306.311(H) 	61306.312(J) 	61307.311(H) 	61307.312(J) 
Installations	Installations type	3wire1circuit Track(H)	2wire1circuit Track(J)	3wire1circuit Track(H)	2wire1circuit Track(J)
	Rotation	360°(X-axis) 90°(Y-axis)		360°(X-axis) 90°(Y-axis)	
Electrical	Input voltage	120Vac		120Vac	
	Input power	35W-30W-25W		45W	
	Dimming Way	TRIAC or ELV		Non-dimming	
Optics	Main CCT	3000K-3500K-4000K Dip		3000K-3500K-4000K Dip	
	Beam angle	26°X38°		26°X38°	
	Lumen	3200lm		4000lm	
	Lumen efficacy	92lm/w		89lm/w	
	CRI	90		90	
	CBCP	6600cd@4000K		8300cd@4000K	
Others	Dimension	L212xW52xH162mm		L318xW52xH162mm	
	Finish Color	Texture white or Texture Black		Texture white or Texture Black	
	Lifetime(hrs)@ta=25°C	>50,000H		>50,000H	

APPLICATION

It is suitable for museums, art gallery, shelves, supermarkets, retails store, corridors etc.

