

MERTRONIC®
LIGHTING

CATALOG 2022



Professional Production Customization Indoor and Outdoor LED Lighting



MERKUR®

GERMAN TECHNOLOGY

MERKUR UEBERSEEHANDEL GMBH Mattentwiete 20457 ,5 Hamburg

About

MERTRONIC®
LIGHTING



Ulrich Scheller
Export Manager

For over 100 years – since the time of Werner von Siemens – German Technology is renowned for outstanding innovation and technical leadership. **MERKUR** Ueberseehandel GmbH is committed to this long tradition.

Under **MERKUR** German Technology we develop and produce warranted, durable high quality products in the following segments:

- Electrotechnology
- Lighting
- Metering
- Power Distribution
- Climatisation
- Renewable Energy

MERKUR clients worldwide can rely on our vast experience. We offer authorised distributors competitive prices better allowing them to compete in the market. We also successfully cooperate with contractors who are bidding for public utility tenders.

MERKUR is a reliable partner with a tradition of providing individually tailored products and solutions in accordance with customers' needs. Contact us and we gladly assist you with more details about our products and services. Get in touch with us!

A handwritten signature in black ink, appearing to read 'Ulrich Scheller'.

Export Manager

Engineering and Project Management



MERKUR German Technology not only develops and distributes durable products of highest quality, but also cooperates with its clients to find the best possible solution for their requirements. A competent team of well experienced engineers and technical staff is ready prepared to support our customers.

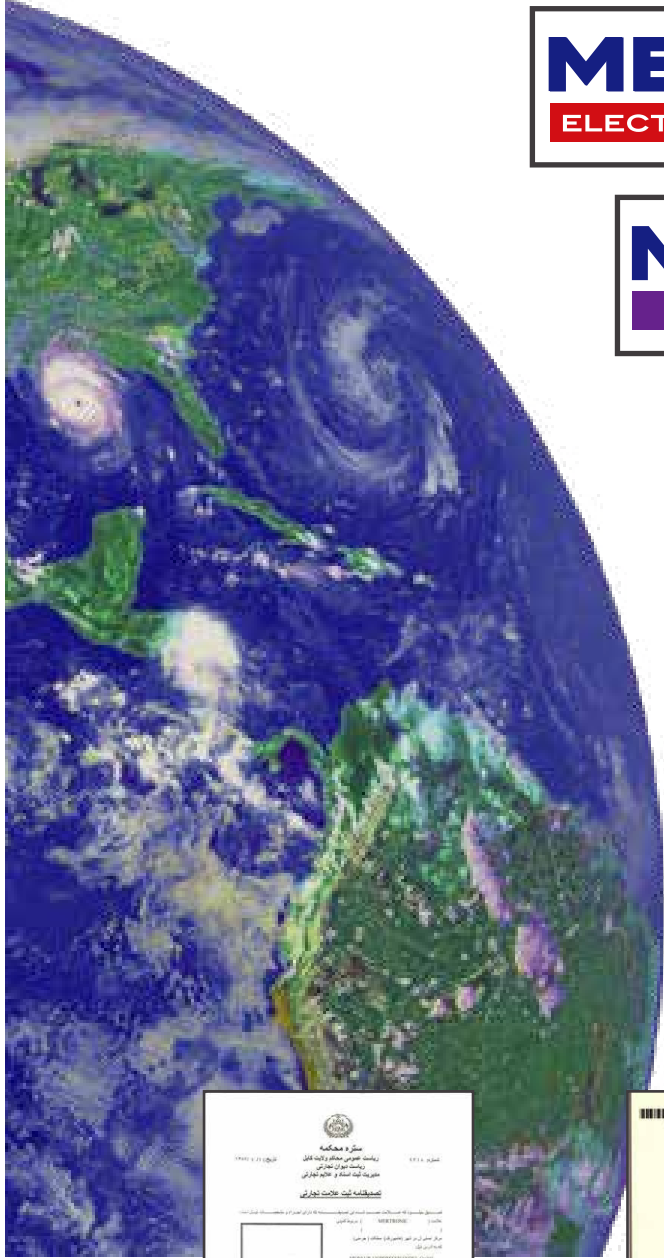
Together with the client we analyze the exact specification and requirement. We define and optimize the materials and services required.

As a systems vendor we also cooperate with well renowned and world leading suppliers to offer integrated, highly efficient, technically mature and cost effective solutions. We also offer project management services and we support our clients in all relevant fields.

A long lasting sustained and close relationship to our clients is of high importance for us. This way over many years we have established sound relationships with our customers



MERKUR label and brands



MERKUR label and brands

MERKUR Ueberseehandel GmbH holds the rights for various trade marks in order to be able to react appropriately to the needs and settings in different international markets. The brands are also being used for product segmentation strategies.

All our activities are standing under the corporate campaign label **MERKUR** German Technology. Under this label we differentiate the following product segments:



Our trade marks are:



MERKUR®

This is our main brand for electrical and lighting* products.



MERTRONIC®

We use this brand for electronic goods but recently also for lighting commodities.



DUPROLUX®

We have entirely reserved this brand and use it worldwide for the marketing of lamps and lighting products.

LIST

- 1, LED Flat Panel Light
- 2, LED Linear Light
- 3, LED Tri-pooof Light
- 4, LED Ceiling Light
- 5, LED Mirror Light
- 6, LED Down Light
- 7, LED Wall Light
- 8, UFO LED High Bay Light
- 9, LED Street Light
- 10, LED Flood Light
- 11, LED Stadium Light
- 12, Solar LED Street Light
- 13, LED Wall Washer Light
- 14, LED Bollard Light
- 15, LED Spike Light
- 16, LED Inground Light
- 17, UL DLC Light
- 18, LED Light



AIR TOWER



RESIDENTIAL QUARTERS





LED PANEL LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Commercial, Office, Hospital, Supermarket.
- Installation: Recessed, Ceiling mounted and Suspension

PERFORMANCE

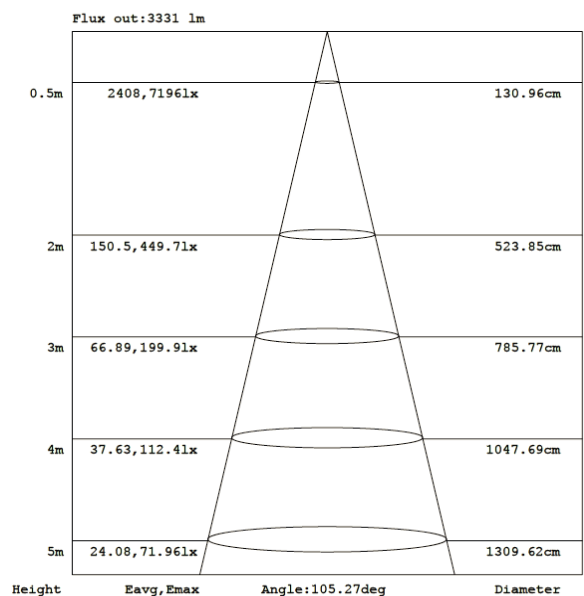
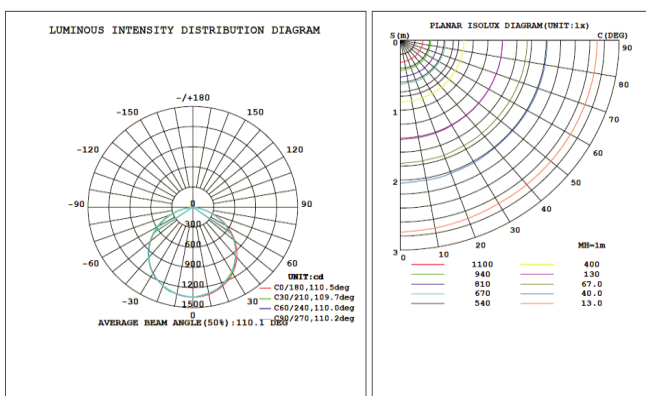
- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; UGR< 17/19 available;
- Tridonic/Philips/Osram Driver available;
- Triac/10-0V/Dali dimmable available
- Lume: 100 or 120LM/W;
- Matrail: Aluminum

ELECTRICAL

- Input Voltage: AC240-110V 60/50Hz
- Beam angle: 120degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD< %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature





RGB Panel Light

Model	Wattage	LPW	CCT	CRI	INPUT	SIZE
MT-PL-CE-NEM	48/40/36W	100	6500-30000K	80	AC240-220V	60*60CM
	72/54W	100	6500-30000K	80	AC240-220V	120*60CM
	24W	100	6500-30000K	80	AC240-220V	60*30CM
	48/40/36W	100	6500-30000K	80	AC240-220V	120*30CM



CCT Dimmable Panel Lig

Model	Wattage	LPW	CCT	CRI	INPUT	SIZE
MT-PL-RGB-NEM	30W	100	RGB	80	AC240-220V	60*60CM
	54W	100	RGB	80	AC240-220V	120*60CM
	30W	100	RGB	80	AC240-220V	60*30CM
	30W	100	RGB	80	AC240-220V	120*30CM



Waterproof Panel Light

Model	Wattage	LPW	CCT	CRI	INPUT	SIZE
MT-PL-CCT-NEM	48/40/36W	100	6500-30000K	80	AC240-220V	60*60CM
	72/54W	100	6500-30000K	80	AC240-220V	120*60CM
	24W	100	6500-30000K	80	AC240-220V	60*30CM
	48/40/36W	100	6500-30000K	80	AC240-220V	120*30CM



Up-down Panel Light

Model	Wattage	LPW	CCT	CRI	INPUT	SIZE
MT-PL-IP65 -NEM	36W	100	6500-30000K	80	AC240-220V	60*60CM
	54W	100	6500-30000K	80	AC240-220V	120*60CM
	24W	100	6500-30000K	80	AC240-220V	60*30CM
	36W	100	6500-30000K	80	AC240-220V	120*30CM



Surface Panel Light

Model	Wattage	LPW	CCT	CRI	INPUT	SIZE
MT-PL-UD-NEM	36W	100	6500-30000K	80	AC240-220V	60*60CM
	54W	100	6500-30000K	80	AC240-220V	120*60CM
	24W	100	6500-30000K	80	AC240-220V	60*30CM
	36W	100	6500-30000K	80	AC240-220V	120*30CM



Round Panel Light

Model	Wattage	LPW	CCT	CRI	INPUT	SIZE
MT-PLSB-NEM	48/40/36W	100	6500-30000K	80	AC240-220V	60*60CM
	72/54W	100	6500-30000K	80	AC240-220V	120*60CM
	24W	100	6500-30000K	80	AC240-220V	60*30CM
	48/40/36W	100	6500-30000K	80	AC240-220V	120*30CM



Model	Wattage	LPW	CCT	CRI	INPUT	SIZE
MT-PL-Round-NEM	30W	100	6500-30000K	80	AC240-220V	D40CM
	36W	100	6500-30000K	80	AC240-220V	D50CM
	48W	100	6500-30000K	80	AC240-220V	D60CM
	96W	100	6500-30000K	80	AC240-220V	D100CM

Surface Panel Light



Model	Wattage	LPW	CCT	CRI	INPUT	SIZE
MT-PLRB-NEM	6W	80	6500-30000K	80	AC240-220V	120MM
	9W	80	6500-30000K	80	AC240-220V	145MM
	12W	90	6500-30000K	80	AC240-220V	170MM
	15W	90	6500-30000K	80	AC240-220V	200MM
	18W	100	6500-30000K	80	AC240-220V	225MM
	24W	100	6500-30000K	80	AC240-220V	300MM

Surface Panel Light



Model	Wattage	LPW	CCT	CRI	INPUT	SIZE
MT-TL-NEM	6W	80	6500-30000K	80	AC240-220V	120MM
	12W	90	6500-30000K	80	AC240-220V	170MM
	18W	100	6500-30000K	80	AC240-220V	225MM
	24W	100	6500-30000K	80	AC240-220V	300MM



LED LINEAR LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Commercial, Office, Hospital, Supermarket.
- Installation: Recessed and Suspension.

PERFORMANCE

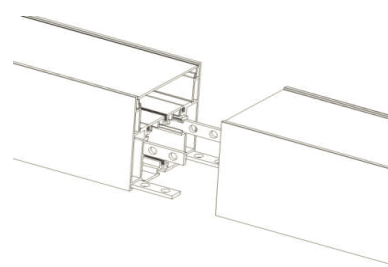
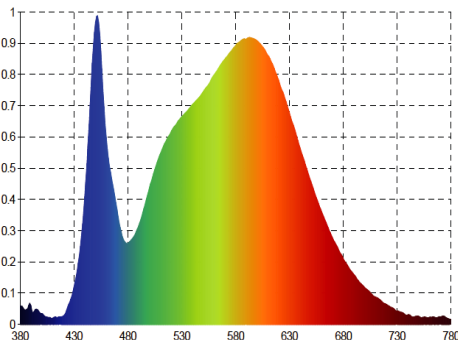
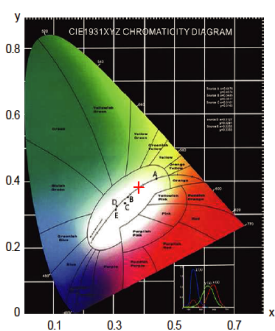
- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; Anti-glare available;
- Tridonic/Philips/Osram Driver available;
- Triac/10-0V/Dali dimmable available;
- Lume: 100 LM/W;
- Matrail: Aluminum;



ELECTRICAL

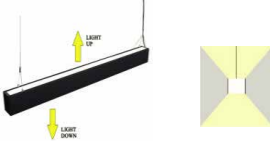






- Input Voltage: AC240-110V 60/50Hz
- Beam angle: 120/90/60/30degree
- Driver Efficiency %90
- Power Factor: > 0.9
- THD< %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature



Track Linear Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)
	MT-LLA-NEM	24W	120	6500-30000K	80	AC240-220V	575*68*70
		40W	120	6500-30000K	80	AC240-220V	1141*68*70
		40W	120	6500-30000K	80	AC240-220V	1424*68*70
		60W	120	6500-30000K	80	AC240-220V	1424*68*70
Anti-glare Linear Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)
	MT-LLB-NEM	20W	100	6500-30000K	80	AC240-220V	650*35*70
		40W	100	6500-30000K	80	AC240-220V	1288*35*70
		60W	100	6500-30000K	80	AC240-220V	1928*35*70
		80W	100	6500-30000K	80	AC240-220V	2566*35*70

	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)
	MT-LLC-NEM	40W	80	6500-30000K	80	AC240-220V	1288*35*70
		80W	90	6500-30000K	80	AC240-220V	2566*35*70
Suspend Linear Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)
	MT-LLBSX-NEM	20W	100	6500-30000K	80	AC240-220V	650*35*70
		40W	100	6500-30000K	80	AC240-220V	1288*35*70
		60W	100	6500-30000K	80	AC240-220V	1928*35*70
		80W	100	6500-30000K	80	AC240-220V	2566*35*70
Recessed Linear Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)
	MT-LLD-NEM	20W	100	6500-30000K	80	AC240-220V	616*70*35
		40W	100	6500-30000K	80	AC240-220V	1211*70*35
		60W	100	6500-30000K	80	AC240-220V	1806*70*35
		80W	100	6500-30000K	80	AC240-220V	2400*70*35
		40W	100	6500-30000K	80	AC240-220V	1211*90*35
		24W	100	6500-30000K	80	AC240-220V	1200*46*30
		30W	100	6500-30000K	80	AC240-220V	1200*66*35
		40W	100	6500-30000K	80	AC240-220V	600*86*40
Suspend Linear Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)
	MT-LLE1-NEM	20W	100	6500-30000K	80	AC240-220V	600*72*90
		40W	100	6500-30000K	80	AC240-220V	1200*72*90
		50W	100	6500-30000K	80	AC240-220V	1500*72*90
		60W	100	6500-30000K	80	AC240-220V	1800*72*90
		30W	100	6500-30000K	80	AC240-220V	1200*32*120
		30W	100	6500-30000K	80	AC240-220V	1200*42*65
		30W	100	6500-30000K	80	AC240-220V	1200*52*70
		40W	100	6500-30000K	80	AC240-220V	1200*100*100
		50W	100	6500-30000K	80	AC240-220V	1200*160*60
Seamless Connection Linear Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)
	MT-LLE2-NEM	20W	100	6500-30000K	80	AC240-220V	600*55*75
		40W	100	6500-30000K	80	AC240-220V	1200*55*75
		50W	100	6500-30000K	80	AC240-220V	1800*55*75
		60W	100	6500-30000K	80	AC240-220V	2400*55*75
		40W	100	6500-30000K	80	AC240-220V	1200*75*75
Suspend Linear Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)
	MT-LLE-NEM	30W	100	6500-30000K	80	AC240-220V	1200*70
		36W	100	6500-30000K	80	AC240-220V	1200*100
		36W	100	6500-30000K	80	AC240-220V	1200*150
		48W	100	6500-30000K	80	AC240-220V	1200*200
Suspend Linear Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)
	MT-LLF-NEM	36W	100	6500-30000K	80	AC240-220V	67*62
		48W	90	6500-30000K	80	AC240-220V	97*86
		60W	100	6500-30000K	80	AC240-220V	114*99
		90W	100	6500-30000K	80	AC240-220V	166*144
Recessed Linear Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)
	MT-LLL-NEM	15W	100	6500-30000K	80	AC240-220V	1000*24*12
		15W	100	6500-30000K	80	AC240-220V	1000*17*12
		15W	100	6500-30000K	80	AC240-220V	1000*20*20



LED TRI-PROOF LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: MTR station, Train station, Bus station, Underground Parking Lot, Airport, Factory and Warehouse.
- Installation: Surface Mounted and Suspension.

PERFORMANCE

- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP65
- Tridonic/Philips/Osram Driver available;
- Triac/10-0V/Dali dimmable available;
- Lume: 120 LM/W;
- Matrail: Aluminum or Plastic;

ELECTRICAL

- Input Voltage: AC240-110V 60/50Hz
- Micro-wave sensor, Emergency available;
- Beam angle: 120degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy install;
- Magnesium alloy heatsink for cooler operating temperature
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature

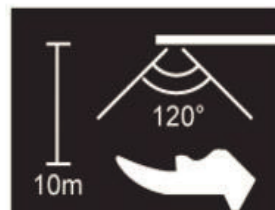
AVAILABLE OPTIONAL






Push Dim



Color temperature adjustable



Microwave sensor

SMD Tri-proof Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)	
	MTSF1-NEM	10W	120	6500-30000K	80	AC240-220V	615*81*74	Can used T8 tube in side
		20W	120	6500-30000K	80	AC240-220V	615*116*74	
		20W	120	6500-30000K	80	AC240-220V	1215*81*74	
		60/40W	120	6500-30000K	80	AC240-220V	1215*116*74	
		30W	120	6500-30000K	80	AC240-220V	1515*81*74	
		60/50W	120	6500-30000K	80	AC240-220V	1515*116*74	
Tri-proof Batten Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)	
	MTSF2 -NEM	30/20W	130	6500-30000K	80	AC240-220V	600*90*74	
		40/30W	130	6500-30000K	80	AC240-220V	900x90x74	
		60/50/40W	130	6500-30000K	80	AC240-220V	1200x90x74	
		80/60/50W	130	6500-30000K	80	AC240-220V	1500x90x74	
Tri-proof Batten Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)	
	MTSF2-A-NEM	50/40W	130	6500-30000K	80	AC240-220V	600*132*55	
		60/50W	130	6500-30000K	80	AC240-220V	900*132*55	
		100/80W	130	6500-30000K	80	AC240-220V	1200*132*55	
		110/100W	130	6500-30000K	80	AC240-220V	1500*132*55	
Round Tri-proof Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)	
	MTSF2-AR-NEM	20W	130	6500-30000K	80	AC240-220V	L605xDia70	
		30W	130	6500-30000K	80	AC240-220V	L905xDia70	
		40W	130	6500-30000K	80	AC240-220V	L1205xDia70	
		60W	130	6500-30000K	80	AC240-220V	L1505xDia70	
Grille Light	Model	Wattage	LPW	CCT	CRI	INPUT	SIZE(mm)	
	MTSF7-NEM	9*3W	100	6500-30000K	80	AC240-220V	600*600	Recessed
		9*4W	100	6500-30000K	80	AC240-220V	600*600	
		18*3W	100	6500-30000K	80	AC240-220V	600*1200	
		18*4W	100	6500-30000K	80	AC240-220V	600*1200	
		18*2W	100	6500-30000K	80	AC240-220V	300*1200	
		9*2W	100	6500-30000K	80	AC240-220V	300*600	
		9*3W	100	6500-30000K	80	AC240-220V	600*600	Surface mounted
		9*4W	100	6500-30000K	80	AC240-220V	600*600	
		18*3W	100	6500-30000K	80	AC240-220V	600*1200	
		18*4W	100	6500-30000K	80	AC240-220V	600*1200	
		18*2W	100	6500-30000K	80	AC240-220V	300*1200	
		9*2W	100	6500-30000K	80	AC240-220V	300*600	
Explosion proof Light	Model	Wattage	Lm/W	CCT	CRI	INPUT	SIZE(mm)	
	MTSF6 -NEM	18*1W	100	6500-30000K	80	AC240-220V	D4 1295*96ft	
		18*2W	100	6500-30000K	80	AC240-220V	D4 1295*114ft	



LED CEILING LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Bedroom, live room and so on
- Installation: Surface Mounted and Suspension.

PERFORMANCE



- Rated lifetime L80: 30,000 hours
- 3000-6500K CCT;
- CRI: 80 ; IP: IP20/65
- Triac/CCT dimmable available;
- Lume: 100 LM/W;
- Matrail: Aluminum or Plastic;


ELECTRICAL


- Input Voltage: AC240-220V 60/50Hz
- Micro-wave sensor, Emergency available;
- Beam angle: 120degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15


CONSTRUCTION


- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature


Ultra-thin Ceiling Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-CL1-NEM	24W	6500-30000K	IP20	80	AC240-220V	D400
		30W	6500-30000K	IP20	80	AC240-220V	D500
		37W	6500-30000K	IP20	80	AC240-220V	D600
		48W	6500-30000K	IP20	80	AC240-220V	D780
Round Ceiling Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-CL2-NEM	12W	6500-30000K	IP65	80	AC240-220V	D240
		18W	6500-30000K	IP20	80	AC240-220V	D300
		30W	6500-30000K	IP20	80	AC240-220V	D400
		36W	6500-30000K	IP20	80	AC240-220V	D500
		48W	6500-30000K	IP20	80	AC240-220V	D600


Sqaure Ceiling Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-CL5-NEM	18W	6500-30000K	IP20	80	AC240-220V	D300*300
		27W	6500-30000K	IP20	80	AC240-220V	D400*400
		36W	6500-30000K	IP20	80	AC240-220V	D600*400
		96W	6500-30000K	IP20	80	AC240-220V	D900*600


Sqaure Ceiling Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-CL5A-NEM	18W	6500-30000K	IP20	80	AC240-220V	D300*300
		27W	6500-30000K	IP20	80	AC240-220V	D400*400
		36W	6500-30000K	IP20	80	AC240-220V	D600*400
		96W	6500-30000K	IP20	80	AC240-220V	D900*600


Round Ceiling Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-CL-NEM	20W	6500-30000K	IP20	80	AC240-220V	L605xDia70
		30W	6500-30000K	IP20	80	AC240-220V	L905xDia70
		40W	6500-30000K	IP20	80	AC240-220V	L1205xDia70
		60W	6500-30000K	IP20	80	AC240-220V	L1505xDia70


Geometric Ceiling Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-CL10-NEM	18W	6500-30000K	IP20	80	AC240-220V	D300
		24W	6500-30000K	IP20	80	AC240-220V	D400
		36W	6500-30000K	IP20	80	AC240-220V	D500
		42W	6500-30000K	IP20	80	AC240-220V	D600

Ceiling Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-CL11-NEM	16W	6500-30000K	IP20	80	AC240-220V	D240
		20W	6500-30000K	IP20	80	AC240-220V	D300
		28W	6500-30000K	IP20	80	AC240-220V	D400
		38W	6500-30000K	IP20	80	AC240-220V	D450

Waterproof Ceiling Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-CL6-NEM	24W	6500-30000K	IP65	80	AC240-220V	D300

Waterproof Ceiling Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-CL12-NEM	8W	6500-30000K	IP65	80	AC240-220V	D270
		12W	6500-30000K	IP65	80	AC240-220V	D270
		18W	6500-30000K	IP65	80	AC240-220V	D330
		24W	6500-30000K	IP65	80	AC240-220V	D330

Waterproof Ceiling Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-CL3-NEM	12W	6500-30000K	IP65	80	AC240-220V	D260
		18W	6500-30000K	IP65	80	AC240-220V	D300
		24W	6500-30000K	IP65	80	AC240-220V	D350
		28W	6500-30000K	IP65	80	AC240-220V	D400

Waterproof Ceiling Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-CL14-NEM	18W	6500-30000K	IP65	80	AC240-220V	D240
		24W	6500-30000K	IP65	80	AC240-220V	D300
		32W	6500-30000K	IP65	80	AC240-220V	D48W



LED MIRROR LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Bathroom
- Installation: Surface Mounted and Suspension.

PERFORMANCE



- Rated lifetime L30,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP54
- Triac/CCT dimmable available;
- Lume: 100 LM/W;
- Matrail: Aluminum or Plastic;


ELECTRICAL


- Input Voltage: AC240-220V 60/50Hz
- Beam angle: 120degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15


CONSTRUCTION


- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature


Mirror Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-ML1-NEM	9W	6500-30000K	IP54	80	AC240-220V	L460
		12W	6500-30000K	IP65	80	AC240-220V	L560
		14W	6500-30000K	IP65	80	AC240-220V	L660
		16W	6500-30000K	IP65	80	AC240-220V	L760
Mirror Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-ML2-NEM	9W	6500-30000K	IP65	80	AC240-220V	L400
		12W	6500-30000K	IP65	80	AC240-220V	L500
		14W	6500-30000K	IP65	80	AC240-220V	L600
		16W	6500-30000K	IP65	80	AC240-220V	L700


Mirror Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-ML14-NEM	14W	6500-30000K	IP65	80	AC240-220V	L400
		18W	6500-30000K	IP65	80	AC240-220V	L600
		22W	6500-30000K	IP65	80	AC240-220V	L800


Mirror Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-ML15-NEM	8W	6500-30000K	IP65	80	AC240-220V	L400
		12W	6500-30000K	IP65	80	AC240-220V	L500
		18W	6500-30000K	IP65	80	AC240-220V	L600
		24W	6500-30000K	IP65	80	AC240-220V	L700


Mirror Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-ML5-NEM	8W	6500-30000K	IP65	80	AC240-220V	L400
		12W	6500-30000K	IP65	80	AC240-220V	L600
		16W	6500-30000K	IP65	80	AC240-220V	L800
		24W	6500-30000K	IP65	80	AC240-220V	L1000

Mirror Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-ML6-NEM	9W	6500-30000K	IP65	80	AC240-220V	L400
		12W	6500-30000K	IP65	80	AC240-220V	L500
		14W	6500-30000K	IP65	80	AC240-220V	L600
		16W	6500-30000K	IP65	80	AC240-220V	L700

Mirror Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-ML9-NEM	9W	6500-30000K	IP65	80	AC240-220V	L400
		12W	6500-30000K	IP65	80	AC240-220V	L500
		14W	6500-30000K	IP65	80	AC240-220V	L600
		16W	6500-30000K	IP65	80	AC240-220V	L700

Mirror Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-ML11-NEM	12W	6500-30000K	IP65	80	AC240-220V	L250
		16W	6500-30000K	IP65	80	AC240-220V	L400
		22W	6500-30000K	IP65	80	AC240-220V	L550

Mirror Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-ML12-NEM	12W	6500-30000K	IP65	80	AC240-220V	L600
		30W	6500-30000K	IP65	80	AC240-220V	L980

Mirror Light	MODEL	WATTAGE	CCT	IP RANGE	CRI	INPUT	SIZE(mm)
	MT-ML13-NEM	32W	6500-30000K	IP65	80	AC240-220V	L800
		48W	6500-30000K	IP65	80	AC240-220V	L1200
		60W	6500-30000K	IP65	80	AC240-220V	L1500
		80W	6500-30000K	IP65	80	AC240-220V	L200



LED DOWN LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Bathroom
- Installation: Recessed, Surface Mounted and Suspension.

PERFORMANCE

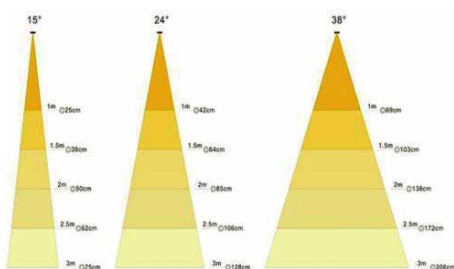
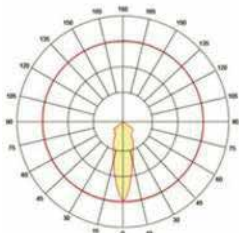
- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP65 44 20
- Triac/CCT/0-1V/DALI dimmable available;
- Lume: 120/100 LM/W;
- Matrail: Aluminum;

ELECTRICAL

- Input Voltage: AC240-220V 60/50Hz
- Beam angle: 120/90/60/45/38/24/12degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature



2700k 3000K 3500K 4000K 5000K 6000K 6500K

	MODEL		MODEL		MODEL
Can do square	MT-RDL4-NEM	Can do square	MT-RDL5-NEM	MT-RDL7NEM	

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
7W		D94*H85mm	3W	12/24/36/45/60/90/120°	D68*H50mm	7W	12/24/36°	D85*H68mm
9W	12/24/36°	D94*H85mm	15W		D138*H80mm	15W	12/24/36°	D140*H105mm
12W		D94*H85mm	30W		D180*H160mm	30W		D175*H118mm

	MODEL		MODEL		MODEL
Can do other	MT-RDL6-NEM	MT-RDL24-NEM		MT-RDL27-NEM	

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
3W		D68*H98mm	3W		D68*H98mm	5W		D90*H80mm
12W	12/24/36°	D90*H110mm	12W	12/24/36°	D90*H110mm	20W	12/24/36°	D108*H100mm
30W		D138*H162mm	18W		D110*H125mm	40W		D160*H145mm

	MODEL		MODEL		MODEL
	MT-RDL28-NEM	Can do square	MT-RDL29-NEM	MT-RDL30-NEM	

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
3W	12/24/36/120°	D62*H110mm	5W		D65*H60mm	10W		D90*H80mm
20W		D110*H135mm	12W	12/24/36°	D85*H70mm	20W	24/36°	D138*H125mm
40W		D198*H210mm	21W		D105*H100mm	50W		D190*H165mm

	MODEL		MODEL		MODEL
	MT-RDL31-NEM	Can do square	MT-RDL32-NEM	MT-SMT1-NEM	

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	SHAPE	SHAPE
5W		D78*H78mm	3W		D136*H105mm	5W	Single Heads	D100*100*H100mm
10W	12/24/36°	D100*H92mm	7W	12/24/36°	D136*H105mm	20*2W	Double Heads	D150*300*H180mm
18W		D115*H125mm	12W		D136*H105mm	20*3W	Three Heads	D150*450*H180mm

	MODEL		MODEL		MODEL
Can do SMD	MT-RDL12-NEM	Can do SMD	MT-RDL14-NEM	Can do SMD	MT-RDL15-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
5W		D100*H45mm	9W		D115*H48mm	10W		D115*H48mm
12W	120°	D143*H60mm	25W	120°	D190*H60mm	15W	120°	D160*H60mm
24W		D230*H72mm	35W		D230*H72mm	30W		D230*H72mm




	MODEL		MODEL		MODEL
Can do SMD	MT-RDL13-NEM	MT-RDL33-NEM		MT-RDL16-NEM	




WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
5W		D100*H50mm	7W		D93*H60mm	5W	12/24/38/45/60/90/120°	D95*H63mm
20W	120°	D170*H85mm	15W	45°	D135*H70mm	20W		D142*H101mm
30W		D230*H105mm	35W		D225*H100mm	80W		D285*H200mm

	MODEL		MODEL		MODEL
	MT-RDL17-NEM	Can do COB	MT-RDL19-NEM	MT-RDL18-NEM	




WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
7W	110°	D88*H46mm	5W	120°	D100*H50mm	5W	120°	D94*H42mm
30W		D220*H98mm	25W		D240*H85mm	30W		D225*H66mm

			MODEL MT-ADL-NEM						MODEL MT-SMT-NEM						MODEL MT-SMT5-NEM					
WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)			
3W		D100*H100mm	3W		D60*H53mm	3W		D60*H75mm	3W		D60*H75mm	15W	24/36/60°	D100*H100mm	15W		D100*H100mm	35W		D138*H153mm
7W	12/24/36/60°	D100*H100mm	7W	18°	D87*H60mm	7W		D87*H60mm	7W		D87*H60mm	15W		D100*H100mm	15W		D100*H100mm	15W		D100*H100mm
10W		D100*H100mm	10W		D110*H85mm	10W		D110*H85mm	10W		D110*H85mm	35W		D138*H153mm	35W		D138*H153mm	35W		D138*H153mm

			MODEL MT-SMT3-NEM <small>Can do SMD</small>						MODEL MT-SMT6-NEM						MODEL MT-SMT7-NEM					
WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)			
5W		D90*H90mm	5W		D85*H60mm	5W		D85*H60mm	5W		D75*H175mm	5W		D75*H175mm	15W	36/60/120°	D110*H120mm	10W		D100*H70mm
15W		D110*H120mm	10W	120°	D100*H70mm	10W		D100*H70mm	10W		D100*H70mm	10W	12/24/36°	D80*H150mm	10W		D80*H150mm	10W		D80*H150mm
45W		D193*H193mm	30W		D170*H100mm	30W		D170*H100mm	20W		D80*H150mm	20W		D80*H150mm	20W		D80*H150mm	20W		D80*H150mm

			MODEL MT-SMT5-NEM <small>Can do COB</small>						MODEL MT-SMT8-NEM						MODEL MT-SMT9-NEM					
WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)			
7W		D55*H100mm	5W		D75*H100mm	5W		D75*H100mm	50W		D160*H275mm	50W		D160*H275mm	18W	15/30/45°	D94*H150mm	15W		D100*H150mm
18W		D94*H150mm	15W	120°	D100*H150mm	15W		D100*H150mm	70W	45/60/90/120°	D160*H310mm	70W		D160*H310mm	35W		S142*H162mm	36W		D115*H160mm
35W		S142*H162mm	36W		D115*H160mm	36W		D115*H160mm	100W		D200*H340mm	100W		D200*H340mm	100W		D200*H340mm	100W		D200*H340mm

			MODEL MT-SMTA-NEM						MODEL MT-SMGDL1-NEM						MODEL MT-SMT2-NEM					
WATTAGE	SHAPE	SIZE(mm)	WATTAGE	SHAPE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)			
5W	Single Head	100*100*H100mm	3W	Single Head	100*100*H100mm	5W		L138*W33*H60mm	5W		L138*W33*H60mm	20*2W		Double Head 150*300*H180mm	10*2W		Double Head 100*200*H100mm	20W	15/30/45°	L535*W33*H60mm
20*2W		Double Head 150*300*H180mm	10*2W		Double Head 100*200*H100mm	10*2W		Double Head 100*200*H100mm	45W		L1200*W33*H60mm	20*3W		Three Head 150*450*H180mm	20*3W		Three Head 150*450*H180mm	45W		L1200*W33*H60mm
20*3W		Three Head 150*450*H180mm	20*3W		Three Head 150*450*H180mm	20*3W		Three Head 150*450*H180mm	45W		L1200*W33*H60mm	45W		Three Head 150*450*H180mm	45W		Three Head 150*450*H180mm	45W		L1200*W33*H60mm

			MODEL MT-RDL8-NEM						MODEL MT-RDL8A-NEM						MODEL MT-RDL8B-NEM					
WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)			
2*5W		L146*W45*H48mm	2*5W		L146*W48*45mm	10W		L146*W45*H48mm	10W		L146*W45*H48mm	2*10W	24/30/45°	L280*W45*H48mm	2*10W	24/30/45°	L280*W45*H48mm	20W	20°	L280*W45*H48mm
2*10W		L280*W45*H48mm	2*10W		L280*W48*45mm	20W		L280*W45*H48mm	20W		L280*W45*H48mm	2*15W		L413*W45*H48mm	2*15W		L413*W45*H48mm	30W		L413*W45*H48mm
2*15W		L413*W45*H48mm	2*15W		L413*W48*45mm	30W		L413*W45*H48mm	30W		L413*W45*H48mm	30W		L413*W45*H48mm	30W		L413*W45*H48mm	30W		L413*W45*H48mm

			MODEL MT-RDL7-NEM						MODEL MT-GDL-NEM						MODEL MT-GDL11-NEM					
WATTAGE	SHAPE	SIZE(mm)	WATTAGE	SHAPE	SIZE(mm)	WATTAGE	SHAPE	SIZE(mm)	WATTAGE	SHAPE	SIZE(mm)	WATTAGE	SHAPE	SIZE(mm)	WATTAGE	SHAPE	SIZE(mm)			
12W	Round	D98*H120mm	5*1W	Single Heads	120*120mm	5*1W	Single Heads	90*90mm	5*1W	Single Heads	90*90mm	25W	Sqaure	D130*H135mm	30*2W	Double Heads	185*370mm	20*2W	Double Heads	140*280mm
25W		D130*H135mm	30*2W		185*370mm	30*2W		185*370mm	20*2W		140*280mm	25*2W	Double Heads	L240*H135mm	30*3W	Three Heads	185*500mm	20*3W	Three Heads	140*400mm
25*2W		L240*H135mm	30*3W		185*500mm	30*3W		185*500mm	20*3W		140*400mm	20*3W		L240*H135mm	30*3W		185*500mm	20*3W		140*400mm

			MODEL MT-GDL12-NEM						MODEL MT-GDL1-NEM						MODEL MT-RDL7A-NEM					
WATTAGE	SHAPE	SIZE(mm)	WATTAGE	SHAPE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)			
5*1W	Single Heads	120*120mm	5*1W	Single Heads	120*120mm	3W		D100*H120mm	3W		D100*H120mm	20*2W		Double Heads 165*300mm	20*2W		Double Heads 165*300mm	30*3W		Three Heads 185*485mm
20*2W		165*300mm	20*2W		165*300mm	7W	24°	D100*H120mm	7W	24°	D100*H120mm	30*3W		Three Heads 185*485mm	30*3W		Three Heads 185*485mm	30*3W		Three Heads 185*485mm
30*3W		185*485mm	30*3W		185*485mm	12W		D100*H200mm	12W		D100*H200mm	30*3W		Three Heads 185*485mm	30*3W		Three Heads 185*485mm	30*3W		Three Heads 185*485mm

			MODEL MT-WDL-NEM <small>Can do squar</small>						MODEL MT-WDL2-NEM						MODEL MT-WDL4-NEM					
WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)			
5W		D90*H67mm	10W		D115*H63mm	5W		D90*H90mm	5W		D90*H90mm	12W	120°	D108*H72mm	10W		D90*H90mm	12W		D108*H72mm
12W		D108*H72mm	25W	24/35/45/60/90/120°	D175*H85mm	25W		D175*H85mm	7W		D90*H90mm	18W		D190*H70mm	40W		D190*H70mm	40W		D190*H70mm
18W		D190*H70mm	40W		D230*H110mm	40W		D230*H110mm	9W		D90*H90mm	40W		D190*H70mm	40W		D190*H70mm	40W		D190*H70mm

			MODEL MT-WDL-NEM5						MODEL MT-WDL3-NEM						MODEL MT-WDL6-NEM		
---	--	--	-----------------------------	--	--	---	--	--	-----------------------------	--	--	---	--	--	-----------------------------	--	--



LED TRACK LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Bathroom
- Rail Installation: Recessed, Surface Mounted and Suspension.
- Track Installation: Track or Magnetic.

PERFORMANCE

- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP20
- Triac/CCT/DALI/10-1V dimmable available;
- Lume: 120/100 LM/W;
- Matrail: Aluminum;










ELECTRICAL

- Input Voltage: AC240-220V 60/50Hz
- Beam angle: 120/90/60/45/38/24/12degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature



				
I mini connector	I connector	I Flexible connector	L connector	
				
L flexible connector	T connector	X connector	Power connector	End cap



WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
10W		L250mm	12W		L250mm	6W		W62*H226mm
20W	120°	L500mm	24W	12/24/30/45°	L500mm	12W	15/24/30/45/60°	W116*H158mm
30W		L1000mm	48W		L1000mm	24W		W230*H158MM



MODEL

MT-TKLM-NEM4



MODEL

MT-TKLM5-NEM



MODEL

MT-TKLM6-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
10W		D42*H120mm	25W		183*191mm	3W	15/24°	D30*H300mm
15W	15/24/30/45/60°	D42*H175mm	30W	15/23/38/50°	180*160mm	5W		D50*H300mm
20W		D42*H175mm				10W		D50*H500mm



MODEL

MT-TKL9-NEM



MODEL

MT-TKL10-NEM



MODEL

MT-TKL11-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
24W		D115*L150mm	24W		D115*L150mm	20W		D115*L150mm
35W	24°	D115*L150mm	35W	24°	D115*L150mm	30W	36°	D115*L150mm
45W		D115*L150mm	45W		D115*L150mm	35W		D115*L150mm



MODEL

MT-TKL3-NEM



MODEL

MT-TKL4-NEM



MODEL

MT-TKL5-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
12W		D55*L110MM	10W		D60*L106MM	12W		D60*L115mm
20W	12/24/38°	D68*L160MM	20W	12/24/38°	D80*L116MM	20W	12/24/36/45/60°	D60*L145mm
30W		D80*L180MM	30W		D90*L138MM	30W		D90*L165mm
						40W		D95*L170mm



MODEL

MT-TKL6-NEM



MODEL

MT-TKL7-NEM



MODEL

MT-TKL8-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
3W		D100*H100mm	20W		D100*L140mm	7W		D60*L162mm
5W	15/24/38/60°	D100*H100mm	30W	15/24/38/60°	D100*L160mm	12W	15/24/38/60°	D60*L162mm
7W		D100*H100mm	40W		D100*L200mm	20W		D76*L172mm
12W		D100*H100mm	50W		D100*L200mm	30W		D90*L182mm



LED WALL LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Bathroom
- Rail Installation: Recessed, Surface Mounted and Suspension.
- Track Installation: Track or Magnetic.

PERFORMANCE

- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP20
- Triac/CCT/DALI/10-1V dimmable available;
- Lume: 120/100 LM/W;
- Matrail: Aluminum;

ELECTRICAL

- Input Voltage: AC240-220V 60/50Hz
- Beam angle: 120/90/60/45/38/24/12degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy install;
- Magnesium alloy heatsink for cooler operating temperature
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature

				
MT- OWLA-NEM	MT- OWLQ-NEM	MT- OWLQS-NEM	MT- OWLT-NEM	MT- OWLS-NEM
				
MT- OWL7-NEM	MT- OWLP-NEM	MT- OWL8-NEM	MT- OWLR-NEM	MT- OWL4-NEM

				
MT- OWLM-NEM	MT- OWL9-NEM	MT- OWL3-NEM	MT- OWLB-NEM	MT- OWLC-NEM
				
MT- OWLN-NEM	MT- OWL10-NEM	MT- OWLTX-NEM	MT- OWLH-NEM	MT- OWLI-NEM
				
MT- OWLE-NEM	MT- OWLF-NEM	MT- OWLG-NEM	MT- OWLJ-NEM	MT- OWLK-NEM
				
MT- OWLW-NEM	MT- OWLU-NEM	MT- OWLY-NEM	MT- OWL5-NEM	MT- OWL11-NEM
				
MT- IWLO-NEM	MT- IWLE-NEM	MT- OWLL-NEM	MT- OWL12R-NEM	MT- OWL12S-NEM
				
MT- IWLO	MT- OWL13-NEM	MT- OWL13A-NEM	MT- OWL13B-NEM	MT- OWL13C-NEM
				
MT- OWL14-NEM	MT- OWL14A-NEM	MT- OWL14B-NEM	MT- OWL14C-NEM	MT- OWL14D-NEM
				
MT- OWLX-NEM	MT- OWLXA-NEM	MT- OWLXB-NEM	MT- OWLXC-NEM	MT- OWLD-NEM
				
MT- OWLZ-NEM	MT- OWLZA-NEM	MT- OWLZB-NEM	MT- OWLZ-NEMC	MT- OWLZD-NEM
				
MT- OWL15-NEM	MT- OWL15A-NEM	MT- OWL15B-NEM	MT- OWL15C-NEM	MT- OWL2-NEM
				
MT- FWLC-NEM	MT- FWLCA-NEM	MT- FWLB-NEM	MT- FWLD-NEM	MT- OWL1-NEM
				
MT- IWLC-NEM	MT- IWLCT-NEM	MT- FWL2-NEM	MT- FWLA-NEM	MT- FWL1-NEM



LED WINDOW LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Bathroom
- Installation: Surface Mounted or Recessed

PERFORMANCE

- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP65
- Triac/10-1V/ DALI/DMX dimmable available;
- Lume: 120/100 LM/W;
- Matrail: Aluminum;

ELECTRICAL

- Input Voltage: AC240-220V/DC24V 60/50Hz
- Beam angle: 360 degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature



MODEL

MT-LWLA-NEM



MODEL

MT-LWLB-NEM



MODEL

MT-LWLC-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
9W	360°	D110*H160MM	9W	360°	L150*H100MM	9W	360°	L120*H70MM



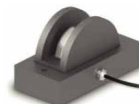
MODEL

MT-LWLD-NEM



MODEL

MTLWB4-NEM



MODEL

MT-LWLE-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
9W	360°	D100*H70MM	9W	360°	L170*H90MM	9W	360°	90*60*150mm



LED HIGH BAY LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Bathroom
- Installation: Surface Mounted or Hanging wire

PERFORMANCE

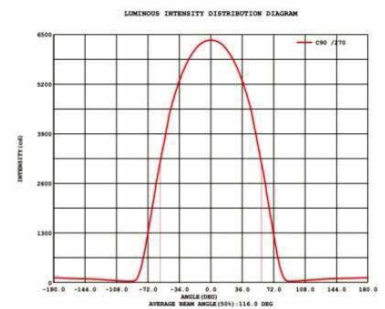
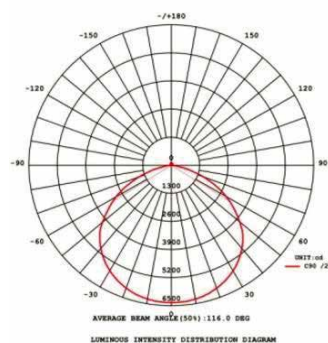
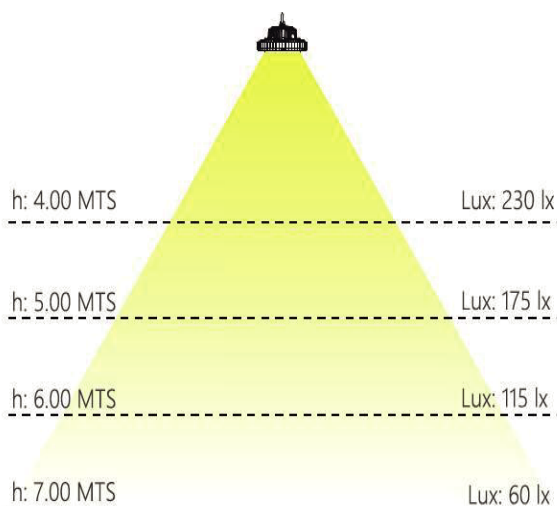
- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP65
- Triac/10-1V/ DALI/DMX dimmable available;
- Lume: 160/150/120/100 LM/W;
- Matrail: Aluminum;

ELECTRICAL

- Input Voltage: AC265-85V/60/50Hz
- Beam angle: 120/90/60 degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature





MODEL
MT- HB(AH-NEM)



MODEL
MT- HB(BH-NEM)



MODEL
MT- HB(CH-NEM)

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
100W		Ø185*280mm	100W		Ø146*260mm	100W		Ø171*278mm
150W	60/90/120°	Ø187*340mm	150W	60/ /120°	Ø146*260mm	150W	60/90/120°	Ø178*328mm
200W		Ø197*400mm	200W		Ø168*290mm	200W		Ø202*388mm
240W		Ø197*400mm	240W		Ø168*290mm	240W		Ø202*388mm



MODEL
MT- HB(DH)



MODEL
MT- HB(IH-NEM)



MODEL
MT- HB(LH-NEM)

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
100W		Ø151*292mm	100W		Ø150*280mm	100W		Ø385mm
150W	60/90/120°	Ø157*342mm	150W	60/90/120/140°	Ø165*340mm	150W	60/90/120°	Ø420mm
200W		Ø160*382mm	200W		Ø180*400mm	200W		Ø450mm



MODEL
MT- HB(GH-NEM)



MODEL
MT- HB(KH-NEM)



MODEL
MT- HB(JH-NEM)

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
60W		Ø350*H252mm	50W		L116.78*266mm	50W		L144*115*353mm
100W	45/90/120°	Ø350*H272mm	100W	60/90/70*140°	L116.78*533mm	200W		L144*115*1154mm
150W		Ø350*H302mm	200W		L116.78*1054mm	300W		L173*230*947mm
250W		Ø350*H402mm	400W		L241.42*794mm	500W		L173*230*1481mm



MODEL
MT- HB(GH)NEM



MODEL
MT- HB(FH)-NE



MODEL
MT- HB(HH)-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
60W		Ø440*H372mm	400W		Ø439*419*45 6 mm	90W		23.8*12.6*3.62"
100W	45/90/120°	Ø440*H410mm		25°/45°/60°/90° /100°		170W	60/90/120°	45.9*12.6*3.62"
150W		Ø440*H428mm			220W	45.9*12.6*3.62"		
300W		Ø440*H485mm			320W	45.9*17.3*3.62"		



LED FLOOD LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Installation: Surface Mounted

PERFORMANCE

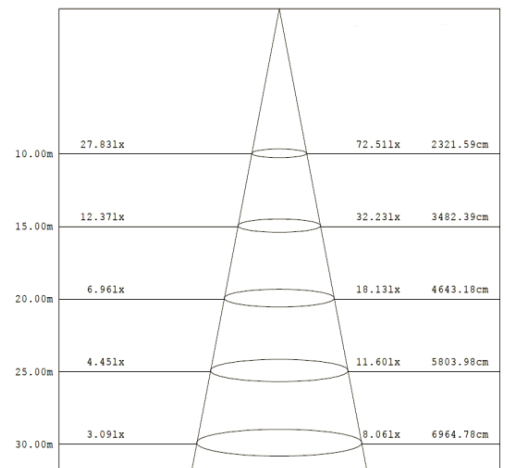
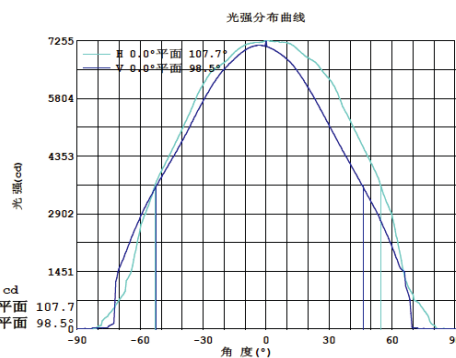
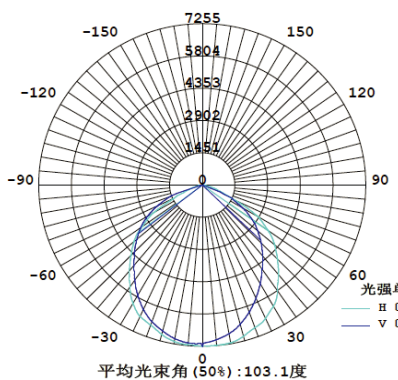
- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP65
- Triac/10-1V/ DALI/DMX dimmable available;
- Lume: 160/150/120/100 LM/W;
- Matrail: Aluminum;

ELECTRICAL

- Input Voltage: AC265-85V/60/50Hz
- Beam angle: 120/90/60/45 degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature





MODEL

MT-FLA-NEM



MODEL

MT-FLB-NEM



MODEL

MT-FLC-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
50W	120°	104*207*282mm	10W	8/15/35/60/90/120°	32*166*116mm	10W	120°	76*85*115mm
100W		178*270*250mm	50W		50*310*220mm	50W		105*235*286mm
150W		191*315*274mm	100W		60*402*295mm	200W		185*320*425mm
200W		200*380*320mm	200W		60*470*360mm	600W		185*320*670mm



MODEL

MT-FLD-NEM



MODEL

MT-FLE-NEM



MODEL

MT-FLF-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
50W	45/60/90/120°	120*235*285mm	100W	120°	90*290*290mm	20W	90°	90*150*190mm
200W		170*320*425mm	200W		125*375*375mm	50W		110*235*285mm
300W		180*320*520mm	250W		130*380*430mm	100W		145*260*285mm
500W		190*320*670mm	300W		130*455*455mm	150W		175*290*390mm
800W		190*320*810mm	400W		120*510*510mm	200W		180*350*390mm



MODEL

MT-FLI-NEM



MODEL

MT-FLG-NEM



MODEL

MT-FLH-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
100W	45/60/90/120°	L360*W250mm	10W	60°	37*115*140mm	10W	120°	165*50*170mm
150W		L455*W315mm	50W		50*215*250mm	30W		220*80*280mm
200W		L560*W310mm	100W		50*270*310mm	50W		320*105*350mm
250W		L650*W320mm	150W		50*320*390mm	70W		335*120*440mm
300W		L740*W320mm	200W		75*370*550mm	100W		335*120*440mm



MODEL

MT-FLL-NEM



MODEL

MT-FLM-NEM



MODEL

MT-FLK-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
30W	30/60/90/80*140°	58*180*220mm	100W	30/60/90/80*140°	60*310*365mm	50W	60/90/120°	35*72*280mm
50W		55*210*240mm	150W		60*365*365mm	100W		35*140*280mm
100W		70*255*285mm	200W		60*420*365mm	150W		35*216*280mm
150W		85*310*345mm	300W		63*387*590mm	200W		35*285*280mm
200W		93*360*412mm	400W		65*435*695mm			



LED STADIUM LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Installation: Surface Mounted or Hanging wire

PERFORMANCE

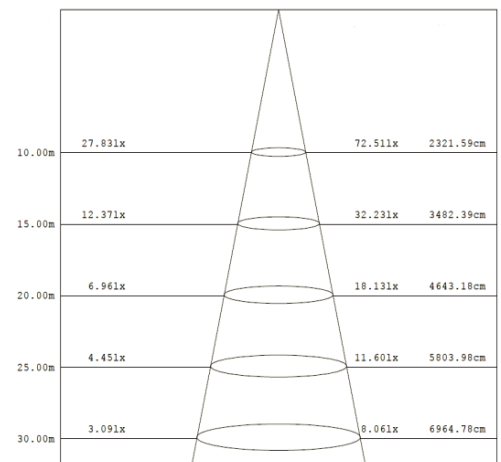
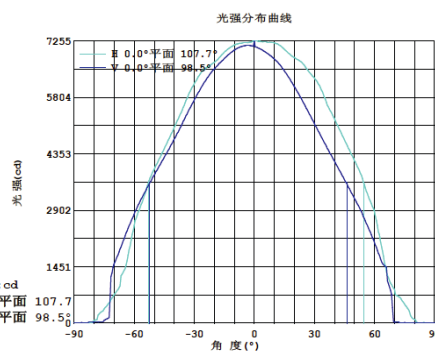
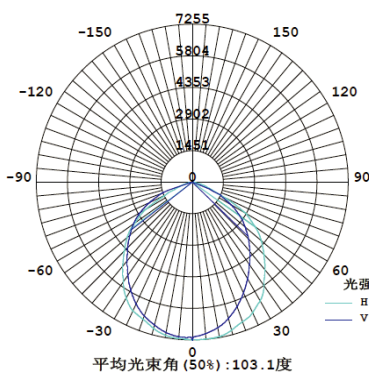
- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP65
- Triac/10-1V/ DALI/DMX dimmable available;
- Lume: 160/150/120/100 LM/W;
- Matrail: Aluminum;

ELECTRICAL

- Input Voltage: AC240-220V/60/50Hz
- Beam angle: 120/90/60/45 degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature





MODEL

MT-QCD3-NEM



MODEL

MT-QCD2-NEM



MODEL

MT-QCD11-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
250W		304*698mm	200W		260*310*410mm	100W		130*238*315mm
400W	5/15/25°	304*698mm	400W	60/90°	260*310*410mm	150W	60/9°/60°/150°	130*283*315mm
500W		304*698mm	500W		320*428*428mm	200W		130*373*315mm
1200W		304*698mm	600W		320*428*428mm	500W		130*440*599mm



MODEL

MT-QCD5-NEM



MODEL

MT-QCD6-NEM



MODEL

MT-QCD7-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
720W		726*268*694mm	200W		120*250*300mm	300W		209*388*516mm
960W	20/40/60/ 90/140*100°	855*268*694mm	400W		160*472*325mm	400W		209*418*608mm
1200W		987*268*694mm	500W	25/45/60/90°	160*472*325mm	600W	25/45/60°	209*418*700mm
1500W		1190*268*694mm	1000W		160*536*629mm	800W		209*754*608mm
			1500W		1059*774*300mm	1000W		209*754*700mm



MODEL

MT-QCD8-NEM



MODEL

MT-QCD9-NEM



MODEL

MT-QCD12-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
200W		330*440*440mm	100W		510*238*375mm	50W		138*140*298mm
400W		330*440*440mm	200W		510*238*375mm	100W		138*230*298mm
500W	5/10/20/30/ /60°	360*550*550mm	300W	25/45/60/90/100/ /120°	510*238*375mm	150W	40/ 90°	138*340*298mm
800W		370*530*550mm	400W		510*342*375mm	200W		138*430*298mm
1000W		370*550*650mm	500W		510*414*375mm	250W		147*596*340mm



MODEL

MT-PFLA-NEM



MODEL

MT-QCD10-NEM



MODEL

MT-PFLB-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
600W		600*436*534mm	100W		404*252*367mm	800W		630*482*445mm
800W	25/45/60/90°	600*436*534mm	200W	25/60/90°	454*310*367mm	1000W	25/45/60/90/100/ 120°	630*558*445mm
1000W		600*436*534mm	300W		454*382*367mm	1500W		630*553*412mm
			500W		498*381*416mm			



LED STREET LIGHT

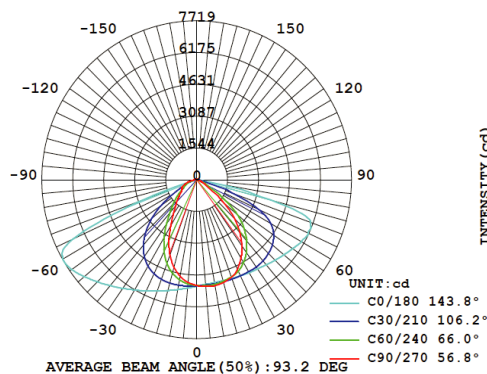
LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Street, Road, Highway, Garden, Park
- Installation: Surface Mounted or Hanging wire

PERFORMANCE

- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP65
- Triac/10-1V/ DALI dimmable/Photocell Sensor ravailable;
- Lume: 160/150/120/100 LM/W;
- Matrail: Aluminum;

INTENSITY DISTRIBUTION DIAGRAM
IN C PLANS



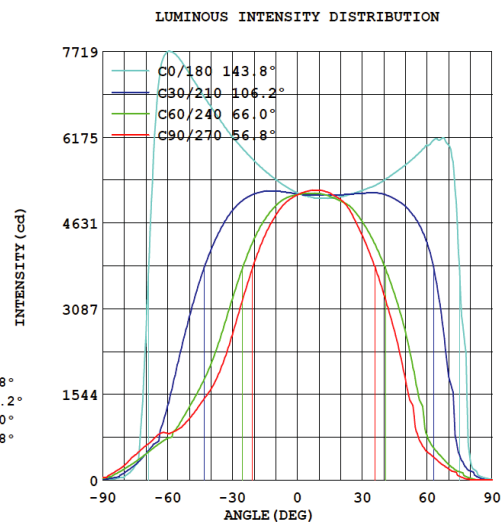
ELECTRICAL

- Input Voltage: AC240-220V/60/50Hz
- Beam angle: 120/90/60 degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature

INTENSITY DISTRIBUTION DIAGRAM
IN C PLANS





MODEL

MT-STF-NEM



MODEL

MT-STG-NEM



MODEL

MT-STD-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
60W		90*212*520mm	60W		230*245*525mm	60W		120*245*573mm
100W		186*259*616mm	100W		240*335*625mm	100W		130*320*717mm
150W	60/90/120/70 *140°	187*305*676mm	120W	60/90/120°	240*335*625mm	120W	60/90/120°	130*320*717mm
200W		198*366*850mm	150W		240*335*625mm	150W		159*392*867mm
240W		198*366*850mm	180W		240*335*625mm	200W		159*392*867mm



MODEL

MT-SL-NEM



MODEL

MT-STE-NEM



MODEL

MT-STB-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
100W		132*310*422mm	20W		85*135*366mm	50W		80*310*399mm
150W		132*310*422mm	50W		90*160*432mm	100W		80*310*496mm
200W	120/70*150°	132*318*522mm	100W	60/90/120°	90*215*632mm	200W	60/90/120°	80*310*690mm
300W		132*318*855mm	150W		90*215*632mm	300W		80*310*884mm



MODEL

MT-STC-NEM



MODEL

MT-STA-NEM



MODEL

MT-STH-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
50W		80*230*510mm	20W		60*210*495mm	50W		115*200*558mm
100W		80*280*720mm	50W		60*220*520mm	100W		115*233*612mm
120W	60/90/120°	80*360*850mm	70W	60/90/120°	60*220*520mm	150W	120/80*155°	115*260*675mm
200W		80*360*950mm	120W		60*284*643mm	200W		120*320*775mm



MODEL

MT-STI-NEM



MODEL

MT-STJ-NEM



MODEL

MT-STK-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
80W		130*340*800mm	20W		260*666*764mm	20W		131*223*503mm
100W		130*340*800mm	30W		260*666*764mm	50W		131*223*503mm
120W	60*120/65*1 30°	130*340*800mm	40W	270°	260*666*764mm	120W	120°	144*225*650mm
150W		130*340*800mm	50W		260*666*764mm	150W		143*339*831mm
180W		130*340*800mm	60W		260*666*764mm	220W		143*339*831mm



SOLAR LED STREET LIGHT

CONSTRUCTION

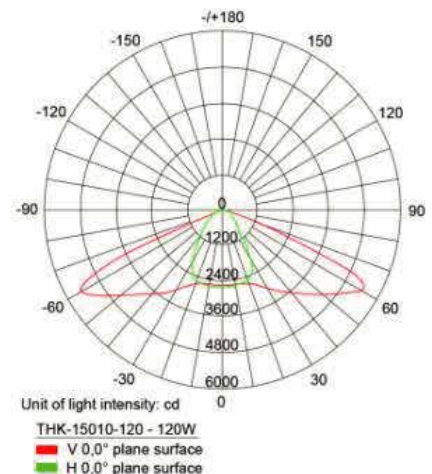
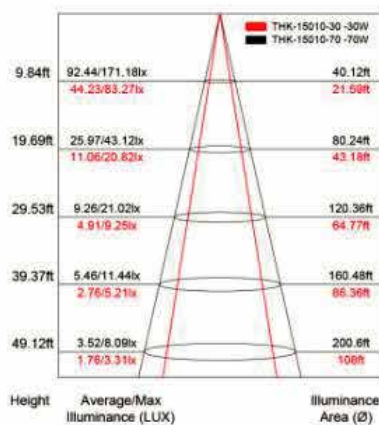
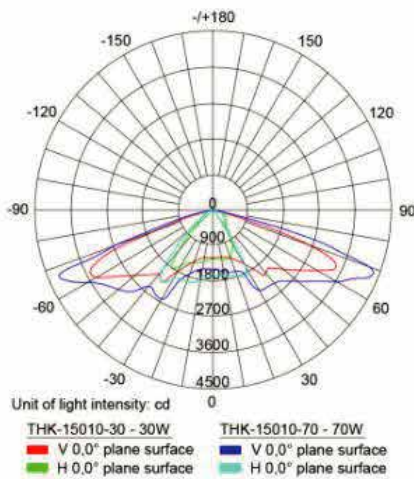
- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +60°C operating temperature
- -20°C ~ +70°C storage temperature

PERFORMANCE

- Rated lifetime L50,000 :70 hours
- 6500-3000K CCT
- CRI: 80
- 3600Lm@30W(120lm/w)
- 10800Lm@90W(120lm/w)
- 24000Lm@120W(120lm/w)

ELECTRICAL

- Solar Panel: high efficiency monocrystalline silicon
- Lifetime: 25 years
- Battery: Lithium battery
- Lifetime: 5 years
- LED chips: Nichia with high brightness
- Lumen: 12500-12000lm
- Lifetime: 750,000 hours
- Viewing Angle: 160°*80°
- Charge Time: By sun 6 hours in strong sunshine
- Working Time: Saving power mode 5-3 continuous rainy and cloudy days





MODEL

MT-STSL-NEM



MODEL

MT-STSLC-NEM



MODEL

MT-STSL1-NEM

WATTAGE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	SIZE(mm)
30W	L920*W300*H90mm	30W	L920*W300*H90mm		30W	L405*W215*H70mm
40W	L785*W370*H90mm	40W	L785*W370*H90mm		60W	L510*W240*H80mm
50W	L1150*W300*H90mm	50W	L1150*W300*H90mm		90W	L640*W255*H80mm
60W	L1000*W370*H90mm	60W	L1000*W370*H90mm			
80W	L1170*W425*H90mm	80W	L1170*W425*H90mm			
120W	L540*1400*H140mm	120W	L1400*W540*H140mm			



MODEL

MT-STSL2-NEM



MODEL

MT-STSL4-NEM



MODEL

MT-STSL5-NEM

WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)
9W	157*405*405mm	30W	60*340*600mm	10W	132*178mm
15W	230*510*510mm	60W	60*340*980mm	20W	132*178mm
30W	267*769*769mm	80W	60*340*1080mm	30W	180*224mm
		100W	60*410*1310mm	50W	230*280mm
		120W	60*410*1310mm	60W	220*265mm
				100W	260*310mm
				150W	260*310mm
				200W	310*345mm



MODEL

MT-STSL6-NEM



MODEL

MT-STSL7-NEM



MODEL

MT-STSL-8-NEM

WATTAGE	SOLAR PANEL SIZE(mm)	WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)
5W	15*145*175MM	12W	L900*W350*H295mm	4.5W	50*105*205mm
10W	18*145*175MM	24W	L900*W350*H295mm	5W	50*105*300mm
20W	18*190*235MM	30W	L900*W350*H295mm	10W	50*100*430mm
30W	2PCS 18*190*235MM	50W	L900*W350*H295mm	15W	50*100*560mm
50W	2PCS 18*190*235MM	60W	L900*W350*H295mm		
		150W	L900*W350*H295mm		



LED WALL WASHER LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Building, bridge
- Installation: Surface Mounted

PERFORMANCE

- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP65
- Triac/10-1V/ DALI/DMX dimmable available;
- Lume: 100 LM/W;
- Matrail: Aluminum;

ELECTRICAL

- Input Voltage: AC240-220V/60/50Hz
- Beam angle: 120/90/60/45/38/24/12/8 degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature





MODEL

MT-WL1-NEM



MODEL

MT-WL6-NEM



MODEL

MT-WL11-NEM

WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)
9W	L500*H46*W46mm	54W	L600*H95*W105mm	72W	L1000*W70*H40MM
24W	L1000*H46*W46mm	144W	L600*H95*W105mm	144W	L1000*W70*H40MM
36W	L1000*H80*W103mm	72W	L1000*H95*W105mm	72W	L1000*W95*H50mm
48W	L1000*H80*W103mm	108W	L1000*H95*W105mm	54W	L1000*W95*H50mm
72W	L1000*H80*W103mm	144W	L1000*H95*W105mm	108W	L1000*W95*H50mm
108W	L1000*H80*W103mm				



MODEL

MT-WL4-NEM



MODEL

MT-WL5-NEM



MODEL

MT-WL5A-NEM

WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)
18W	L1000*W36*H30mm	12W	L1000*W24*H20mm	12W	L1000*W32*H42mm
24W	L1000*W36*H30mm	15W	L1000*W24*H20mm	18W	L1000*W32*H42mm
36W	L1000*W36*H30mm	18W	L1000*W24*H20mm		



MODEL

MT-WL6-NEM



MODEL

MT-WL7-NEM



MODEL

MT-WL7-NEM

WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)
12W	L1000*W35*H25mm	18W	L1000*W30*H45mm	36W	L330*W220*H160mm
36W	L1000*W50*H30mm	24W	L1000*W30*H45mm	96W	L630*W220*H160mm
48W	L1000*W75*H50mm			108W	L930*W220*H160mm
72W	L1000*W75*H50mm			144W	L930*W220*H160mm



MODEL

MT-WL8-NEM



MODEL

MT-WL9-NEM



MODEL

MT-WL10-NEM

WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)
18W	L1000*W35*H45mm	12W	L1000*W28*H30mm	12W	L1000*W28*H20mm
24W	L1000*W35*H45mm	18W	L1000*W29*H35mm	18W	L1000*W28*H20mm
36W	L1000*W35*H45mm	24W	L1000*W29*H35mm	24W	L1000*W28*H20mm
			L1000*W29*H50mm		



QUALITY CREATES VALUE

Modern Simple Outdoor

LED BOLLARD LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Bathroom
- Installation: Surface Mounted or Hanging wire

PERFORMANCE

- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP65
- Triac/10-1V/ DALI/DMX dimmable available;
- Lume: 160/150/120/100 LM/W;
- Matrail: Aluminum;

ELECTRICAL

- Input Voltage: AC240-220V/60/50Hz
- Beam angle: 120/90/60 degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature

WATTAGE	SIZE(mm)	MODEL							
		MT-BL11-NEM	MT-BL12-NEM	MT-BL13-NEM	MT-BL14-NEM	MT-BL15-NEM	MT-BL16-NEM	MT-BL17-NEM	MT-BL18-NEM
7W	H200MM	MT-BL16-NEM	MT-BL12-NEM	MT-BL11-NEM	MT-BL14-NEM	MT-BL15-NEM	MT-BL13-NEM	MT-BL19-NEM	
10W	H600MM								
15W	H1000MM								
30W	H2500MM								
40W	H4500MM								
		MT-BL40-NEM	MT-BL41-NEM	MT-BL42-NEM	MT-BL43-NEM	MT-BL18-NEM	MT-BL10-NEM	MT-BL13-NEM	



MODEL

MT-B50-NEM

WATTAGE **SIZE(mm)**



MT-BL44	MT-BL44A	MT-BL44 B	MT-BL45	MT-BL46-NEM	MT-BL47-NEM	MT-BL48-NEM
---------	----------	-----------	---------	-------------	-------------	-------------



MT-BL11-NEM	MT-BL17-NEM	MT-BL16-NEM	MT-BL49-NEM	MT-BL50-NEM	MT-BL51-NEM	MT-BL52-NEM
-------------	-------------	-------------	-------------	-------------	-------------	-------------



MODEL

MT-BLL67-NEM

WATTAGE **SIZE(mm)**

7W H600*D164MM



MT-BL53-NEM	MT-BL54-NEM	MT-BL55-NEM	MT-BL56-NEM	MT-BL57-NEM	MT-BL58-NEM	MT-BL59-NEM
-------------	-------------	-------------	-------------	-------------	-------------	-------------



MT-BL60-NEM	MT-BL61-NEM	MT-BL62-NEM	MT-BL63-NEM	MT-BL64-NEM	MT-BL65-NEM	MT-BL66-NEM
-------------	-------------	-------------	-------------	-------------	-------------	-------------

MODEL

MT-BLL32-NEM



MT-BL31-NEM	MT-BL33-NEM	MT-BL33-NEM	MT-BL334-NEM	MT-BL68-NEM	MT-BL69-NEM	MT-BL20-NEM
-------------	-------------	-------------	--------------	-------------	-------------	-------------



MT-BLL37-NEM	MT-BLL 37A-NEM	MT-BLL 38-NEM	MT-BLL 70-NEM	MT-BLL 71-NEM	MT-BLL 35-NEM	MT-BLL 36-NEM
--------------	----------------	---------------	---------------	---------------	---------------	---------------



LED TOP POST LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Garden, Park, Path, Street

PERFORMANCE

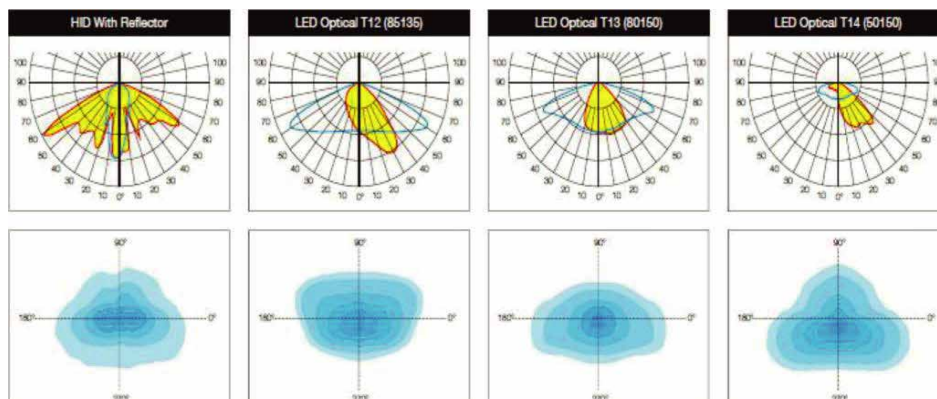
- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP20
- Solar available;
- Lume: 100 LM/W;
- Matrail: Aluminum;

ELECTRICAL

- Input Voltage: AC265-85V 60/50Hz
- Beam angle: 360degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature







LED SPIKE LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Garden
- Installation: Surface Mounted

PERFORMANCE

- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP65
- Triac/10-1V/ DALI/DMX dimmable available;
- Lume: 120/100LM/W;
- Matrail: Aluminum;

ELECTRICAL

- Input Voltage: AC240-220V/60/50Hz
- Beam angle: 120/90/60/45/38/24/12/8 degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature



MODEL

MT-SPL11-NEM



MODEL

MT-SPL12-NEM



MODEL

MT-SPL13-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
5W		D350*135*75mm	12W	45/60/90°	L225*W64mm	5W		D75*H250mm
7W	60/90°	D350*135*75mm	Like picture that is 6pcs connect together			7W	60/90°	D75*H250mm
10W		D350*135*75mm				12W		D75*H250mm



MODEL

MT-SPL2-NEM



MODEL

MT-SPL4-NEM



MODEL

MT-SPL14-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
6W		D75*H130mm	3W		D75*H100mm	3W		D145*80*H380mm
15W	5/15/25/30/3	D150*H200mm	9W	5/15/25/30/35/4	D155*H195mm	6W	5/15/25/30/35/45	D180*105*H430m
24W	5/45/60°	D180*H230mm	18W	5/60°	D182*H215mm	7W	/60°	D180*105*H430m
48W		D290*H320mm	36W		D233*H260mm			m



MODEL

MT-SPL5-NEM



MODEL

MT-SPL15-NEM



MODEL

MT-SPL16-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
3W		D265*85mm	10W		D80*H350mm	3W		D64*H364mm
7W	5/15/25/30/3	D290*105mm	20W	45/60/90/120°	D140*H440mm	7W	5/15/25/30/35/45	D64*H364mm
12W	5/45/60°	D320*145mm	30W		D140*H440mm	12W	/60°	D64*H364mm
18W		D400*150mm						D64*H364mm



MODEL

MT-SPL17-NEM



MODEL

MT-SPL18-NEM



MODEL

MT-SPL19-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
7W	5/15/25/30/3	D65*H460mm	5W	5/15/25/30/35/4	D48*H255mm	7W		D90*H355mm
10W	5/45/60°	D65*H460mm	10W	5/60°	D60*H335mm	9W	5/15/25/30/35/45	D90*H355mm
12W		D65*H460mm				12W	/60°	D90*H355mm
15W		D65*H460mm						D90*H355mm



MODEL

MT-SPL20-NEM

MODEL

MT-SPL21-NEM



MODEL

MT-SPL22-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
9W	5/15/25/30/3	D105*H325MM	15W	5/15/25/30/35/4	D95*H180MM	5W	5/15/25/30/35/45	D50*H400mm
36W	5/45/60°	D150*H400MM	30W	5/60°	D125*H250MM		/60°	



MODEL

MT-SPL23-NEM



MODEL

MT-SPL24-NEM

MODEL

MT-SPL25-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
12W	5/15/25/30/3	D105*H232MM	12W	5/15/25/30/35/4	D138*H200MM	10W		D100*H130mm
15W	5/45/60°	D105*H232MM	15W	5/60°	D180*H237MM	100W	25°	D225*H235mm



LED SPOT LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Application: Garden
- Installation: Surface Mounted

PERFORMANCE

- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP66
- Triac/10-1V/ DALI/DMX dimmable available;
- Lume: 120/100 LM/W;
- Matrail: Aluminum;

ELECTRICAL

- Input Voltage: AC240-220V 60/50Hz
- Beam angle: 120/90/60/45/38/24/12/8/5degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature



MODEL

MT-SLA-NEM



MODEL

MT-SLB-NEM



MODEL

MT-SLC-NEM

WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)
25W	L125*W125*H110mm	72W	L200*W110*H245mm	24W	L240*W124*H75mm
35W	L145*W145*H110mm	120W	L440*W110*H245mm	36W	L350*W124*H75mm
48W	L185*W185*H110mm	360W	L640*W425*H310mm	48W	L450*W124*H75mm
50W	L185*W185*H110mm	540W	L640*W650*H400mm	60W	L550*W124*H75mm



MODEL

MT-SPL7-NEM



MODEL

MT-SPL6-NEM



MODEL

MT-SLD-NEM

WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)
10W	D70*L130mm	10W	D90*H120mm	30W	D180*H260mm
20W	D70*L130mm	20W	D120*H160mm	50W	D180*H260mm
		30W	D160*H180mm		



MODEL

MT-SLF-NEM



MODEL

MT-SLE-NEM



MODEL

MT-SPL9-NEM

WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)
5W	D190*H240mm	9W	L160*W160*H212mm	24W	L121*W95*H123mm
18W	D160*H250mm	16W	L200*W200*H240mm	48W	L121*W126*H134mm
54W	D230*H280mm	25W	L160*W160*H212mm	80W	L208*W158*H156mm
100W	D290*H425mm	72W	L200*W200*H240mm		



MODEL

MT-SLF-NEM



MODEL

MT-SLG-NEM



MODEL

MT-SLH-NEM

WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)
9W	D130*H190mm	3W	D80*H172mm	9W	L95*W40*H180mm
18W	D170*H240mm	6W	D125*H236mm	18W	L156*W40*H250mm
36W	D210*H250mm	12W	D158*H237mm	24W	L178*W40*H250mm
108W	D300*H400mm	24W	D205*H239mm	36W	L295*W40*H250mm



MODEL

MT-SLI-NEM



MODEL

MT-SLJ-NEM



MODEL

MT-WL8-NEM

WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)
18W	D180*H290mm	18W	L190*W167*H290mm	18W	L170*W155*H50mm
36W	D230*H360mm	36W	L310*W167*H290mm	24W	L200*W155*H50mm
				36W	L300*W155*H50mm
				48W	L400*W155*H50mm



MODEL

MT-WL8A-NEM



MODEL

MT-SLK-NEM



MODEL

MT-SPL10-NEM

WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)	WATTAGE	SIZE(mm)
72W	L300*W155*H50mm	5W	L65*W65*H95mm	9W	L95*W105*H140mm
96W	L400*W155*H50mm	18W	L95*W95*H110mm	16W	L125*W120*H170mm
108W	L300*W110*H100mm	25W	L125*W125*H165mm	36W	L185*W120*H240mm



LED INGROUND LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.
- Installation: Recessed

PERFORMANCE

- Rated lifetime L50,000 :80 hours
- 6500-3000K CCT;
- CRI: 80 ; IP: IP65
- Triac/10-1V/ DALI/DMX dimmable available;
- Lume: 120/100LM/W;
- Matrail: Aluminum;

ELECTRICAL

- Input Voltage: AC240-220V/60/50Hz
- Beam angle: 120/90/60/45/38/24/12/8 degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60 °C storage temperature



MODEL

MT-UDGL-NEM



MODEL

MT-SUDGL-NEM



MODEL

MT-AUDWL-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
1W		D65*H80mm	3W		70*100*100mm	3W		152*90mm
3W		D100*H80mm	5W		70*120*120mm	7W		195*150mm
9W	8/15/25/30	D160*H90mm	9W	8/15/25/30	70*150*150mm	12W	Adjustable: °15	245*180mm
15W	/45/60/90/120°	D180*H90mm	16W	/45/60/90/120°	70*200*200mm	15W		290*230mm
24W		D220*H90mm	24W		80*250*250mm	18W		290*230mm
36W		D250*H90mm	30W		300*300*H80mm	24W		310*250mm



MODEL

MT-COBUDWL-NEM



MODEL

MT-AUDWLCOB-NEM



MODEL

MT-AUDWLCOB1-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
3W		90*100mm	3W		145*100mm	10W		200*150mm
10W	120°	90*120mm	30W	8/15/30/45/60°	270*210MM	20W	Adjustable: °15	240*180mm
50W		120*300mm	50W		310*250mm	50W		310*250mm



MODEL

MT-UDGL19-NEM



MODEL

MT-UDGL20-NEM



MODEL

MT-UDGL21-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
20W		280*250mm	3W		125*100mm	3W		108*110mm
30W	60/90/120°	300*250mm	24W	8/15/25/30 /45/60/90/120°	145*210mm	12W	28*70° slant: °25	110*150mm
50W		390*250mm	36W		135*320mm	30W		120*220mm



MODEL

MT-UDGL5-NEM



MODEL

MT-UDGL4-NEM



MODEL

MT-UDGL6-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
12W		75*90*500mm	3W		85*62mm	12W		75*30*1000mm
15W	8/15/25/30 /45/60/90/120°	75*90*600mm	5W	4/2/1 side	120*115mm	15W	120°	65*45*1000mm
24W		75*90*1000mm	12W		145*175mm	24W		65*45*1000mm



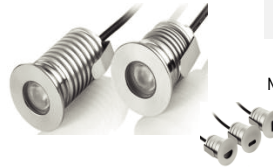
MODEL

MT-UDGL22-NEM



MODEL

MT-UDGLA-NEM



MODEL

MT-UDGL14-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
5W		D150*H35MM	1W		42*H80mm	1W	4type face Available	34*35mm
5W	90°	150*150*H35MM	3W	15/25/30 /45/60°	88*62mm	33W		34*35mm



MODEL

MT-UDGL1-NEM



MODEL

MT-UDGL2-NEM



MODEL

MT-UDGL13-NEM

WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
2W		55*72*145mm	2W		55*45*110mm	1W		50*58*58mm
9W	90°	115*145*270mm	3W	120°	55*70*170mm	3W	90°	50*85*85mm



MT-UDGL8-NEM

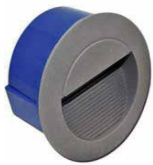


MT-UDGL11-NEM



MT-UDGL12-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	SIZE(mm)	SHAPE
2W	90°	L210*W60mm	3W	30°	35*185*H30mm	3W	80*H70mm	Round
2W		L105*W60mm	3W		35*88*H35mm	3W	80*80*H70mm	Sqaure
2W		H210*W60mm	Sensor Available					
2W		H105*W60						



MODEL
MT-UDGL12-NEM



MODEL
MT-UDGL3-NEM



MODEL
MT-UDGL23-NEM

WATTAGE	SIZE(mm)	SHAPE	WATTAGE	SIZE(mm)	SHAPE	WATTAGE	SIZE(mm)	SHAPE
3W	125*H70mm	Round	3W	79*H32mm	Round	2W	D100*H35mm	1side
			3W	79*79*H32mm	Square	4W	D120*H35mm	2 side
						8W	D150*H35mm	4 side



MODEL
MT-SUWL-NEM

MODEL
MT-DUWLA-NEM



MODEL
MT-GUWL1-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
3W	8/15/25/30 /45/60/90/120°	82*H100mm	6W	8/15/25/30 /45/60/90/120°	135*H150mm	6W	8/15/25/30 /45/60/90/120°	150*H80mm
6W		120*H140mm	15W		190*H170mm	9W		170*H80mm
12W		145*H180mm	24W		215*H180mm	12W		180*H80mm
18W		180*H190mm	50W		300*H240mm	18W		210*H80mm
36W		230*H250mm	72W		300*H240mm	36W		250*H80mm



MODEL
MT-RUWL-NEM



MODEL
MT-GUWL-NEM



MODEL
MT-GUWL3-NEM

WATTAGE	BEAM ANGL	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)	WATTAGE	BEAM ANGLE	SIZE(mm)
6W	8/15/25/30 /45/60/90/120°	130*H85mm	6W	120°	230*H48mm	6W	120°	D178*H96mm
9W		160*H85mm	12W		230*H48mm	9W		D178*H96mm
12W		160*H85mm	24W		300*H70mm	12W		D178*H96mm
15W		180*H85mm	36W		300*H70mm	18W		D178*H96mm
24W		200*H85mm	54W		300*H70mm	24W		D178*H96mm

LED NEON STRIP

SAFETY AND ENVIRONMENTAL PROTECTION



LED STRIP LIGHT

LISTINGS

- Advanced super longlife and stable driver.
- No delay on start, no warm up time required, no noise, no flickering.
- No UV or IR radiation in the beam, mercury free, lead free.

PERFORMANCE

- Rated lifetime L30,000 :80 hours
- 6500-3000K CCT, R,G,B,Y,RGB, RGBW, RGBWW;
- CRI: 80 ; IP: IP20/IP68/67/65
- CCT dimmable available;
- Lume: 120/100 LM/W;
- Matrail: Eco PVC or Silicone;

ELECTRICAL

- Input Voltage: AC220V 60/50Hz Or 12V/DC24V
- Beam angle: 120degree
- Driver Efficiency: > %90
- Power Factor: > 0.9
- THD < %15

CONSTRUCTION

- Lightweight construction allows for quick and easy installation
- Magnesium alloy heatsink for cooler operating temperatures
- -35°C ~ +55°C operating temperature
- -20°C ~ +60°C storage temperature



MODEL

MT-STL5050-NEM



MODEL

MT-STL2835-NEM



MODEL

MT-STL220V-NEM

Color	IP RANGE	VOLTAGE	COLOR	IP RANGE	VOLTAGE	COLOR	IP RANGE	VOLTAGE
-------	----------	---------	-------	----------	---------	-------	----------	---------

2700-6500K/R/G/B/Y/RGE	IP67/65/20	DC12/24V	2700-6500K/R/G/B/Y/R	IP67/65/20	DC12/24V	2700-6500K/R/G/B/Y/RGB	IP65	AC240/110V
------------------------	------------	----------	----------------------	------------	----------	------------------------	------	------------



MODEL

MT-CCTSTL-NEM



MODEL

MT-NL220V-NEM

MODEL

MT-NL24V-NEM

COLOR	IP RANGE	VOLTAGE	COLOR	IP RANGE	VOLTAGE	COLOR	IP RANGE	VOLTAGE
-------	----------	---------	-------	----------	---------	-------	----------	---------

6500-2700K	IP67/65/20	DC12/24V	2700-6500K/R/G/B/Y/RGB	IP68	AC240/110V	2700-6500K/R/G/B/Y/RGB	IP68	DC24V
------------	------------	----------	------------------------	------	------------	------------------------	------	-------

OTHER LIGHT



MT-ADL-NEM
LED Flood Light



MT-EPL-NEM
LED Explosion-proof lights



MT-TR-NEM
2X2ft 2x4ft



MT-GSB-NEM
LED Canopy Light



MT-SBST-NEM
LED Shoebox Light



MT-SBST-1NEM
LED Shoebox Light



MT-TPST-NEM
LED Area Light



MT-YST-NEM
LED Yard Light



MT-WPKSS-NEM
LED Wallpack Light



MT-WPKFL-NEM
LED Wallpack Light



MT-WPKWS-NEM
LED Wallpack Light



MT-GSC-NEM
LED Canopy Light



MT-BL-NEM
LED Bulb



MT-SPL-NEM
LED Spot Bulb



MT-CBL-NEM
LED Candle Bulb



MT-CLBL1 -NEM
Waterproof LED Corn Bulb



MT-EX1 -NEM
LED Exit Light



MT-EX2 -NEM
LED Exit Light



MT-EM1 -NEM
LED Emergency Light



MT-EX3 -NEM
LED Exit Light

MERKUR Ueberseehandel GmbH

Headquarter Germany

Mattentwiete 5
20457 Hamburg
Germany

q +49 - 40 32 08 27 3
p +49 - 40 32 08 27 59

E mail@merkur-hamburg.de

Office United Arab Emirates

Level 41, Emirates Towers
Sheikh Zayed Road
P.O. Box: 31 303
Dubai - U.A.E.

q +971 - 43 13 28 92
p +971 - 43 13 27 53

Office Hongkong

Unit 1202, Level 12,
One Peking Building
1 Peking Road, Tsim Sha Tsui
Hongkong

q +852 - 39 80 92 25
p +852 - 39 80 92 34

Distributors

Afghanistan

Liberty Corporation Co.
64m Street, Herat City
Afghanistan
q +937 - 99 69 44 81

Bahrain

Shaheen Group
P.O.Box 405
Manama
Kingdom of Bahrain
q +973 -17 81 35 35z

Cameroon

CALICO Sarl
BP 15566
Douala
Cameroon
q +237- 22 43 80 44

Ghana

Luminant Electricals
P.O. Box CT5204
Cantonment-Accra
Ghana
q +233 - 27 52 29 62 2

Lebanon

Tele Project
P.O. Box 55268
Sin el Fil
Lebanon
q +961 - 16 87 900

Oman

Trade Links and Services Co. LLC
P.O.Box 2901
Ruwi 112
Sultanate of Oman
q +968 - 24 70 67 75

Saudi Arabia

Ahmed Omer Bagazy Est.
P.O. Box 16367
Jeddah 21464
Saudi Arabia
q +966 - 26 47 29 28

Sri Lanka

Rotax Limited
332 Galle Road
Colombo 04
Sri Lanka
q +94 - 11 55 74 07 0

United Arab Emirates

Gilco Trading LLC
P.O. Box 4916
Daira, Dubai
United Arab Emirates
q +971 - 43 96 15 25

Yemen

Al Ashwal for Electrical Trade &
Agencies
Shoub Street
Sana'a
Yemen Republic
q +967 - 12 82 43 2