

Panasonic Life Solutions India Pvt. Ltd.

3rd Floor, B Wing, I-Think Techno Campus, Pokharan Road No. 2, Thane (W), Thane - 400 607, Maharashtra. Tel.:022-42228888 | WhatsApp: 9136028606 | Fax: 022-42228884 Customer Care No: 022- 41304130 | Email: wecare@in.panasonic.com | Web site: www.lsin.panasonic.com



LIGHTING THE WAY TO A BETTER WORLD

Light does not only illuminate objects. It also dramatically enhances the atmosphere of living spaces as well as allows for the occupants to feel relaxed and at ease. LED lighting, in particular, off ers greater energy savings along with higher colour rendering properties, opening up a new realm of possibilities.

For over 60 years, Panasonic has continued to advance lighting in terms of technology, quality, and design methods for spaces. Panasonic now enjoys a proven track record as a trusted, first choice brand of lighting products in Japan.*

"Panasonic LED" will continue to achieve greater energy savings while enriching various living spaces and urban environments around the world.

Experience for yourself how our LED lighting products add value to any application. LECTRIC SUMORE BEAUTY

*Panasonic survey in September 2014

Panasonic LED

โทร

Uniformly bright light and distinct shadows

5 provides national lighting quality to create living environments with more beauty





MORE COMFORT

Optimal lighting solutions created with Panasonic Lighting design methods for spaces make everyday living more comfortable.



Uncompromised quality following stringent internal safety standards along with international standards to ensure long-term reliability





Planning and basic design

- Creating the lighting concept
- A sketched image of the proposal
- Collaboration with designers and architects.

Testing and on-site validation

- Use various lamps to test contrast effects
- Experimentation through a mockup
- Examination of the appearance of the light distribution and colour

ชีที่ อิเลคทริค ซัพพลาย จำกัด LECTRIC SUPPLY CO., LTB. โทร : 02 550 9555







PANASONIC'S UNIQUE PROFESSIONAL ASSISTANCE

Panasonic Professional Lighting offers 3 core values;

Beauty, Comfort and Reliability

In addition to the 3 core values we also provide assistance through our light engineering support, technical tools and Panasonic unique Technologies.

We provide solutions that balance out customer's business success and environmental & social sustainability.

Design and implementation

- Light distribution plan
- Considering the human sense of brightness through Feu
- Verification by real CG

Validation after completion

- Confirmation and adjustment on site at time of delivery
- Validation of illumination and Feu after delivery
- Accumulation of know-how

*Panasonic survey in September 2014



The Founder's Words Of Wisdom

The founder, Konosuke Matsushita, was a philosopher and creative thinker who spent a lifetime contemplating the significance of people and society. The words that he left behind reveal the essence of life and touch the hearts of people even in today's age.



The Path Is Infinite

We should always be determined to go after something new and better by enthusiastically doing what should be done. With this kind of mentality, you'll see great changes and progress from a year earlier, in both your life and work. The notion of "better" has no limitations. We have to believe in it strongly and confront every task with great enthusiasm. The path is infinite.



COMMERCIAL



Love Others Like Yourself

There are many important things to be done to resolve disagreements between people or battles between countries and bring peace to humanity. But most importantly we should nurture the mentality of loving others as oneself or being considerate to one another. However, the mentality can't be nurtured only through knowledge, but also through daily education at home from childhood, at school and in all other practical scenarios.



INDUSTRIAL

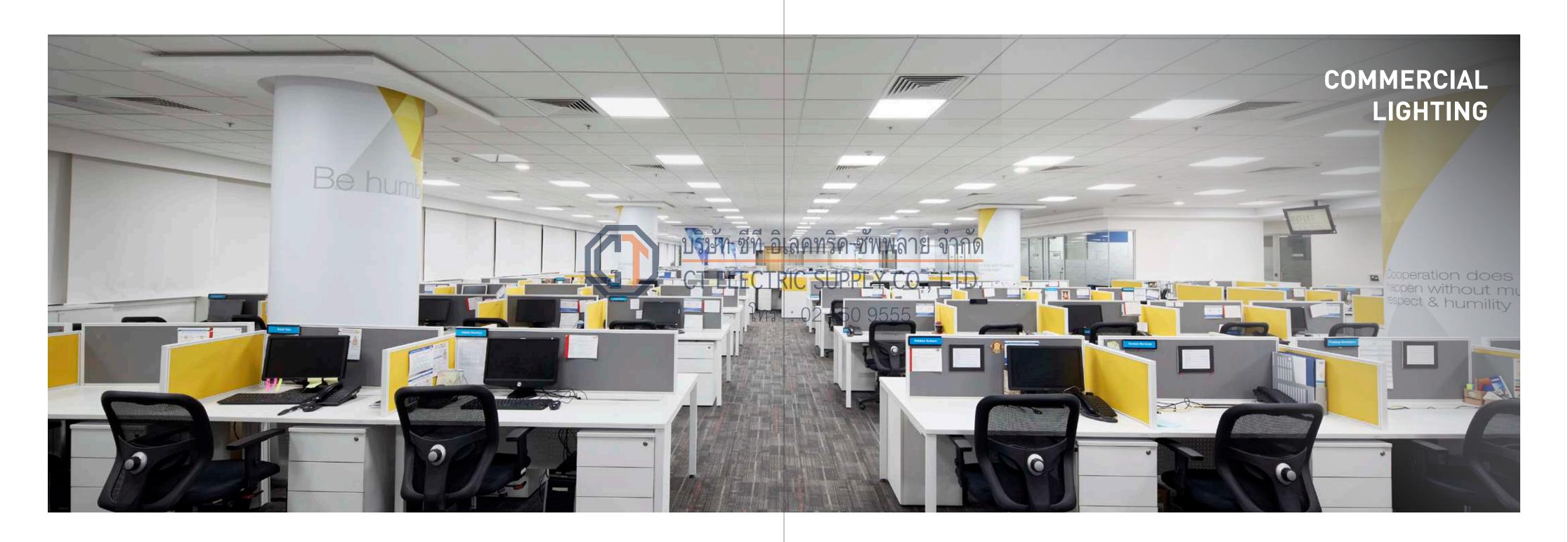


With an Open Mind

If something is not going well, consider the matter calmly. You might be hung up on something and obsessed by it. You are convinced you are right. But if you adamantly insist on sticking to it, you risk becoming narrow-minded and ending up making a wrong decision. Let us always possess an open mind when trying to do things.



OUTDOOR





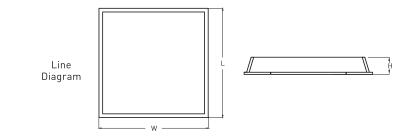
	20W	25W
4000K	PBLM05204 2300lm	PBLM11254 3000lm
6500K	PBLM05207 2500lm	PBLM11257 3250lm
Dimension (mm) (L/Dia x W/Dia x H)	595 x 595 x 70	595 x 595 x 70
Cut Out Dimension (mm)	575 X 575	575 X 575

Line

Photometric



	30W	36W
4000K	PBLM05304 3210lm	PBLM01364 3300lm
5700K	PBLM05308 3300lm	PBLM01368 3600lm
Dimension (mm) (L/Dia x W/Dia x H)	595 x 595 x 75	595 x 595 x 75
Cut Out Dimension (mm)	575 X 575	575 X 575



SCANTO PLUS BASE LIGHT

Deep type recess mounting LED luminaire equipped with CRCA powder coating housing , anti glare diffuser with separate energy efficient electronic driver.

Application areas

Corporate Offices | Modern Workspaces Banks | Software Centres | Hospitals









Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 100-300V
- High Performance electronic driver ensure Zero Maintenance
- High Surge Protection : 2.5KV
- Average Life L70B50 : 50000 hrs
- High transmittance PMMA diffuser for glare-free symmetric light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Dimmable option available (Analog & DALI)



OSCANTO-PLUS

BASE LIGHT

Deep type recess mounting LED luminaire equipped with CRCA powder coating housing, anti glare diffuser with separate energy efficient electronic driver.

Application areas

Corporate Offices | Modern Workspaces Banks | Software Centres | Hospitals

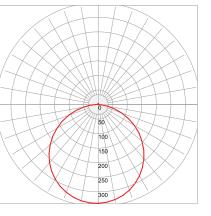






Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 100-300V
- High Performance electronic driver ensure Zero Maintenance
- High Surge Protection: 2.5KV
- Average Life L70B50 : 50000 hrs
- High transmittance PMMA diffuser for glare-free symmetric light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Dimmable option available (Analog & DALI)





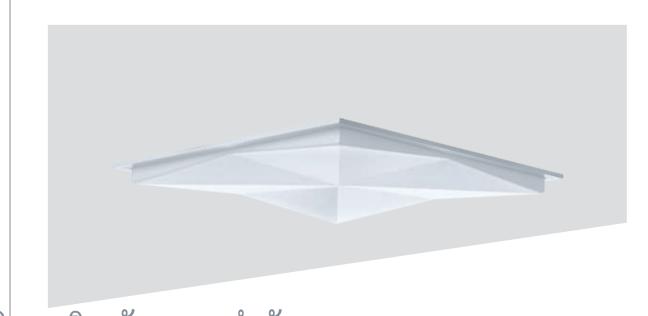
	36W	
4000K	PBLM09364 3420lm	
6500K	PBLM09367 3600lm	
Dimension (mm) (L/Dia x W/Dia x H)	595 x 595 x 10	
Cut Out Dimension (mm)	580 X 580	

Note: PBLM10XXX with POP Clip Option

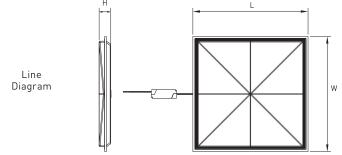
Line

Diagram

Photometric



	30W	
4000K	PBLM12304 3000lm	
5700K	PBLM12308 3150lm	
Dimension (mm) (L/Dia x W/Dia x H)	600 x 600 x 60	
Cut Out Dimension (mm)	575 x 575	



SCANTO ULTRA SLIM BASE LIGHT

Ultra slim edge lit type recess mounting LED luminaire with extruded aluminium housing, anti glare diffuser and separate energy efficient electronic driver.

Application areas

Corporate Offices | Modern Workspaces Banks | Conference | Software Centres | Hospitals







Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 100-277V
- High Performance electronic driver ensure Zero Maintenance
- High Surge Protection : 2.5KV
- Average Life L70B50 : 50000 hrs
- High transmittance PMMA diffuser for glare-free symmetric light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C



ซีที่ อิเลคทริค ซัพพลาย จำกัด ELECTRIC PPLY CO., LTD.

D**HEHIO** 555 **BASE LIGHT**

Aesthetically designed recess fixture with drop down diffuser. Fixture made of CRCA material with powder coating. Drop down PMMA diffuser used to balance Light on the ceiling & walls.

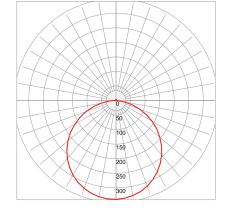
Application areas

Modern Office | Meeting Room | Auditorium | Assembly Hall



Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 140-270V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection : 2.5KV
- Average Life L70B50 : 50000 hrs
- High transmittance PMMA diffuser for glare-free symmetric light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Dimmable option available (Analog & DALI)





120° Ra 1P 20

Product Specification

Input Voltage: AC220-240V, 50/60Hz

• Operating voltage range: 100-300V

Average Life L70B50 : 50000 hrs

No harmful UV & IR radiations

BWF diffuser with push fit technology

• Operating Temperature : -10°C to +45°C

• Dimmable option available (Analog & DALI)

Customization shapes available - "Y", "L", "○"

• In-built accessories for continuous linear connection

Loop in loop out option (on request)

• High Surge Protection : 4KV

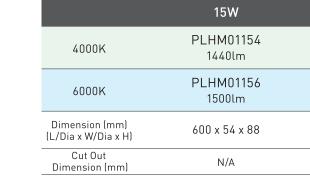
SLENDO

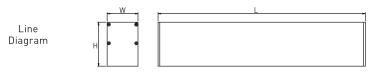
SUSPENDED LINEAR DOWN TYPE

Aesthetically designed LED linear fixture suitable for suspended down type with housing made of high quality extruded aluminium alloy including die-cast aluminium end cap. These series are also available with seamless continuous lighting system ensuring no visible dark spot or light leakages.

Application areas

Corporate Offices | Corridors & Libraries | Museums | Meeting room Educational Facilites | Reception Area | Modern Workspaces





CTTLECTRIC SUPPLY CO., LTD.

Customization shapes

Photometric

0**SLEND0**55

SUSPENDED LINEAR DOWN TYPE

Aesthetically designed LED linear fixture suitable for suspended down type with housing made of high quality extruded aluminium alloy including die-cast aluminium end cap. These series are also available with seamless continuous lighting system ensuring no visible dark spot or light leakages.

Application areas

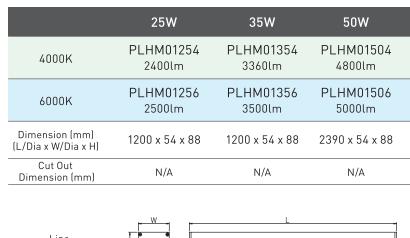
Corporate Offices | Corridors & Libraries | Museums | Meeting room Educational Facilites | Reception Area | Modern Workspaces

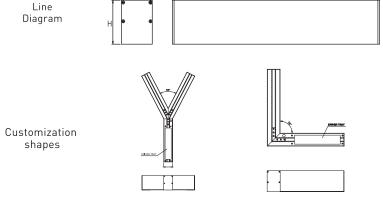




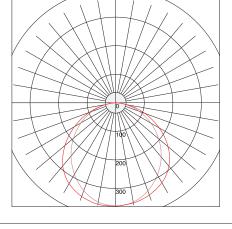
Product Specification

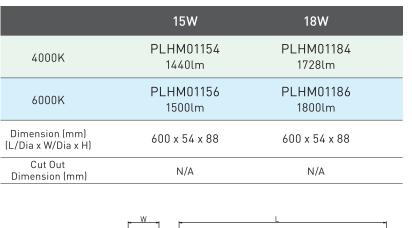
- Input Voltage: AC220-240V, 50/60Hz
- Operating voltage range: 100-300V
- High Surge Protection: 4KV
- Average Life L70B50 : 50000 hrs
- BWF diffuser with push fit technology
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Loop in loop out option (on request)
- In-built accessories for continuous linear connection
- Dimmable option available (Analog & DALI)
- Customization shapes available "Y", "L", "○"

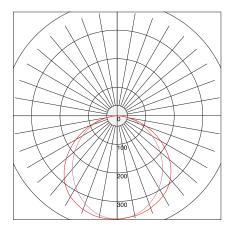




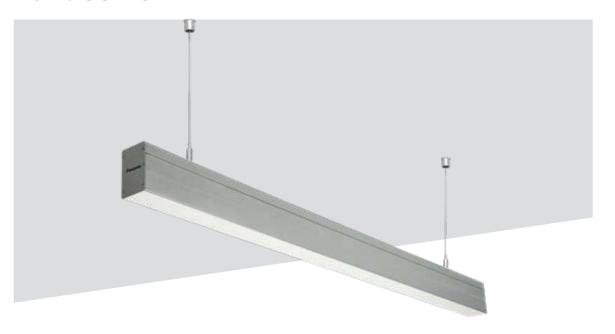
Photometric







Note: 15W is Compatible with 25W & 18W is Compatible with 35W for proper uniformity.



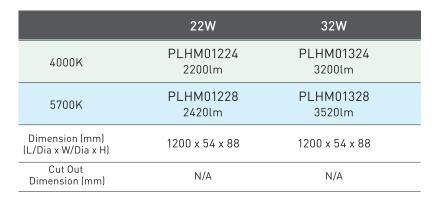


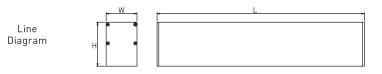
SLENDO PLUS SUSPENDED LINEAR DOWN TYPE

Aesthetically designed LED linear fixture suitable for suspended down type with housing made of high quality extruded aluminium alloy including die-cast aluminium end cap. These series are also available with seamless continuous lighting system ensuring no visible dark spot or light leakages.

Application areas

Corporate Offices | Corridors & Libraries | Museums | Meeting room Educational Facilites | Reception Area | Modern Workspaces





Customization shapes

Photometric

	40W	65W
4000K	PLHM04404 3840lm	PLHM04654 6240lm
6000K	PLHM04406 4000lm	PLHM04656 6500lm
Dimension (mm) (L/Dia x W/Dia x H)	1200 x 54 x 88	1200 x 54 x 88
Cut Out Dimension (mm)	N/A	N/A



Product Specification

Input Voltage: AC220-240V, 50/60Hz

• Operating voltage range: 100-300V

• High Surge Protection : 4KV

120° Ra 1P 20

Average Life L70B50 : 50000 hrs

BWF diffuser with push fit technology

No harmful UV & IR radiations

• Operating Temperature : -10°C to +45°C

Loop in loop out option (on request)

• In-built accessories for continuous linear connection

Dimmable option available (Analog & DALI)

Customization shapes available - "Y", "L", "○"

OSLEND655

SUSPENDED LINEAR UP DOWN TYPE

Aesthetically designed LED linear fixture suitable for suspended updown type with housing made of high quality extruded aluminium alloy including die-cast aluminium end cap. These series are also available with seamless continuous lighting system ensuring no visible dark spot or light leakages.

Application areas

Corporate Offices | Corridors & Libraries | Museums | Meeting room Educational Facilites | Reception Area | Modern Workspaces





Product Specification

Input Voltage : AC220-240V, 50/60Hz

• Operating voltage range: 100-300V

• High Surge Protection : 4KV

Average Life L70B50 : 50000 hrs

BWF diffuser with push fit technology

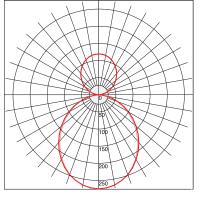
No harmful UV & IR radiations

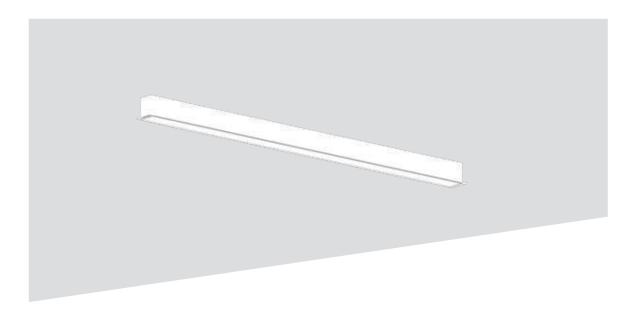
• Operating Temperature : -10°C to +45°C

Loop in loop out option (on request)

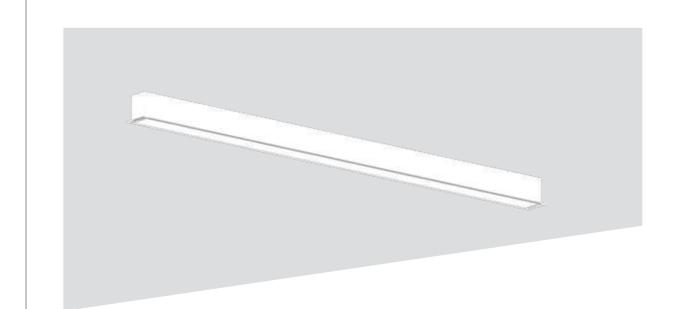
• In-built accessories for continuous linear connection







	15W	18W
4000K	PLRM01154 1440lm	PLRM01184 1728lm
6000K	PLRM01156 1500lm	PLRM01186 1800lm
Dimension (mm) (L/Dia x W/Dia x H)	620 x 69 x 71	620 x 69 x 71
Cut Out Dimension (mm)	605 x 55	605 x 55



	25W	35W
4000K	PLRM01254 2400lm	PLRM01354 3360lm
6000K	PLRM01256 2500lm	PLRM01356 3500lm
Dimension (mm) (L/Dia x W/Dia x H)	1220 x 69 x 71	1220 x 69 x 71
Cut Out Dimension (mm)	1200 x 55	1200 x 55



Aesthetically designed LED linear fixture with housing made of high quality extruded aluminium alloy including die-cast aluminium end cap. These series are also available with seamless continuous lighting system ensuring no

RECESSED LINEAR FIXTURE

Application areas

visible dark spot or light gaps.

Offices | Corridors & Libraries | Museums | Meeting room Educational Facilites | Reception Area









Input Voltage : AC220-240V, 50/60Hz

• Operating voltage range: 100-300V

• High Surge Protection : 4KV

Average Life L70B50 : 50000 hrs

BWF diffuser with push fit technology

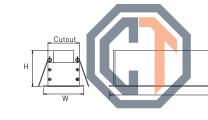
No harmful UV & IR radiations

• Operating Temperature : -10°C to +45°C

Loop in loop out option (on request)

• In-built accessories for continuous linear connection

• Dimmable option available (Analog & DALI)



Note: 15W is Compatible with 25W & 18W is Compatible with 35W for proper uniformity.

Photometric

บริษัท ซีที่ อิเลคทริค ซัพพลาย จำกัด CT ELECTRIC SUPPLY CO., LTD.

0**SLEND0**55

RECESSED LINEAR FIXTURE

Aesthetically designed LED linear fixture with housing made of high quality extruded aluminium alloy including die-cast aluminium end cap. These series are also available with seamless continuous lighting system ensuring no visible dark spot or light gaps.

Offices | Corridors & Libraries | Museums | Meeting room Educational Facilites | Reception Area





Product Specification

Input Voltage : AC220-240V, 50/60Hz

• Operating voltage range: 100-300V

High Surge Protection : 4KV

 Average Life L70B50 : 50000 hrs BWF diffuser with push fit technology

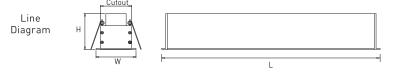
No harmful UV & IR radiations

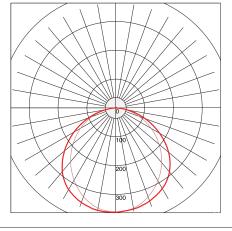
Operating Temperature : -10°C to +45°C

Loop in loop out option (on request)

• In-built accessories for continuous linear connection

• Dimmable option available (Analog & DALI)









BULWARK ALUMINIUM DOWN LIGHT

Recess mounting circular LED downlight luminaire with aluminium housing in white PC finish, specially designed heat sink, anti glare diffuser and integrated energy efficient electronic driver

Application areas

Retail Store | Corporate Offices | Corridors Gym /Spa | Showrooms | Restaurants | Hotels





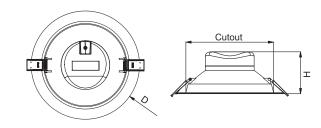


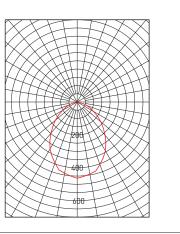
Product Specification

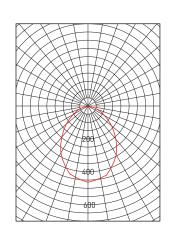
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 90-295V
- High Performance electronic driver ensure Zero Maintenance
- High Surge Protection : 2.5KV
- Average Life L70B50 : 50000 hrs
- High Quality polycarbonate frosted diffuser for glare-free uniform lighting distribution
- No harmful UV and IR radiations
- Operating Temperature : -10°C to +45°C

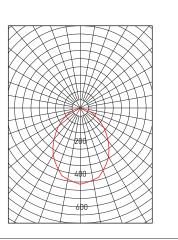
	5W	8W	12W	14W	20W
3000K	PDLM03053	PDLM03083	PDLM03123	PDLM03143	PDLM03203
	420lm	720lm	1100lm	1270lm	1960lm
4000K	PDLM03054	PDLM03084	PDLM03124	PDLM03144	PDLM03204
	440lm	740lm	1150lm	1330lm	2020lm
6500K	PDLM03057	PDLM03087	PDLM03127	PDLM03147	PDLM03207
	450lm	760lm	1180lm	1370lm	2060lm
Dimension (mm) (L/Dia x W/Dia x H)	92 x 92 x 63.5	113 x 113 x 72.5	145 x 145 x 75	174 x 174 x 78.5	244 x 244 x 94.5
Cut Out Dimension (mm)	ø70	Ø92	ø130	ø150	Ø205

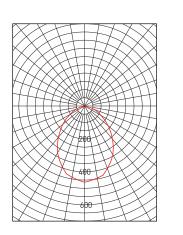


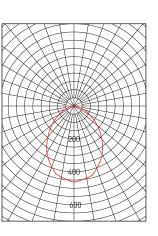
















Recess mounting circular LED downlight luminaire with PC housing, anti-glare diffuser and separate energy efficient electronic driver.

Application areas

Residences | Corporate Offices | Museums | Retail Stores Shopping Malls | Airport Lounges Restaurants | Hotels







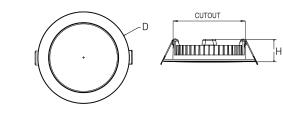
Product Specification

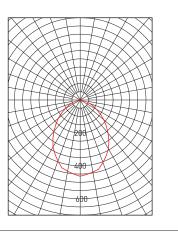
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 100-330V
- High Performance electronic driver ensure Zero Maintenance
- High Surge Protection : 2.5KV
- Average Life L70B50 : 25000 hrs
- High Quality polycarbonate frosted diffuser for glare-free uniform lighting distribution
- No harmful UV and IR radiations
- Operating Temperature : -10°C to +45°C
- Dimmable option available (Analog & DALI)

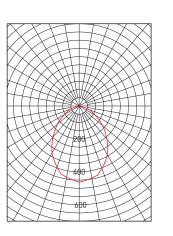
	5W	10W	15W	20W
3000K	PDLM12053	PDLM12103	PDLM12153	PDLM12203
	455lm	890lm	1335lm	1780lm
4000K	PDLM12054	PDLM12104	PDLM12154	PDLM12204
	460lm	920lm	1380lm	1840lm
6500K	PDLM12057	PDLM12107	PDLM12157	PDLM12207
	500lm	1000lm	1500lm	2000lm
Dimension (mm) (L/Dia x W/Dia x H)	120 x 120 x 30	150 x 150 x 30	198 x 198 x 30	198 x 198 x 30
Cut Out Dimension (mm)	Ø102	Ø128	ø178	Ø178

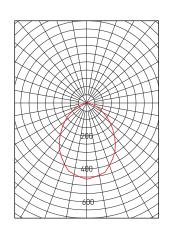


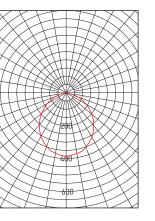












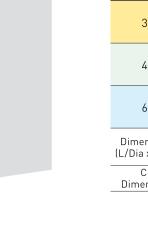




BLUSH CIRCULAR ALUMINIUM PANEL LIGHT

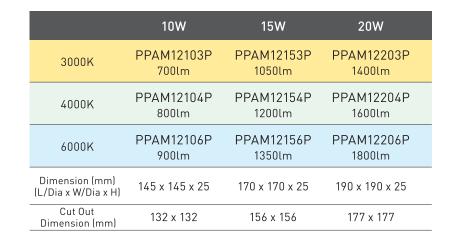
Recess mounted slim circular type LED panel with die-cast aluminium housing and smooth powder coated finish with anti-glare UV stabilized diffuser and separate energy efficient electronic driver.

Residences | Corporate Offices | Museums | Retail Stores Shopping Malls | Airport Lounges Restaurants | Hotels

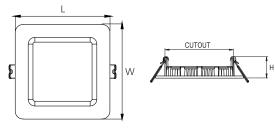


	10W	15W	20W
3000K	PPAM11103P	PPAM11153P	PPAM11203P
	700lm	1050lm	1400lm
4000K	PPAM11104P	PPAM11154P	PPAM11204P
	800lm	1200lm	1600lm
6000K	PPAM11106P	PPAM11156P	PPAM11206P
	900lm	1350lm	1800lm
Dimension (mm) (L/Dia x W/Dia x H)	145 x 145 x 25	170 x 170 x 25	190 x 190 x 25
Cut Out Dimension (mm)	ø132	Ø156	Ø177











BEUSH555

SQUARE ALUMINIUM PANEL LIGHT

Recess mounted slim square type LED panel with die-cast aluminium housing and smooth powder coated finish with anti-glare UV stabilized diffuser and separate energy efficient electronic driver.

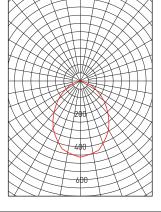
Application areas

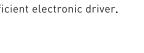
Residences | Corporate Offices | Museums | Retail Stores Shopping Malls | Airport Lounges Restaurants | Hotels

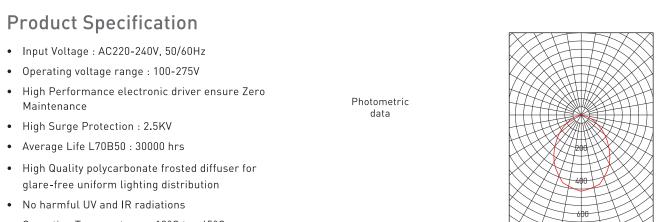
Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 100-275V
- High Performance electronic driver ensure Zero Maintenance
- High Surge Protection: 2.5KV
- Average Life L70B50 : 30000 hrs
- High Quality polycarbonate frosted diffuser for glare-free uniform lighting distribution
- No harmful UV and IR radiations
- Operating Temperature : -10°C to +45°C

Photometric







Application areas

• Operating Temperature : -10°C to +45°C

110° Ra 20 IP 20

Maintenance

High Surge Protection : 2.5KV

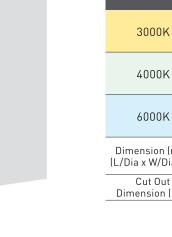




DISTILL CIRCULAR ALUMINIUM DOWN LIGHT

Surface mounted circular LED down light luminaire with die-cast aluminium housing in white powder coated finish, anti-glare diffuser and energy efficient electronic driver.

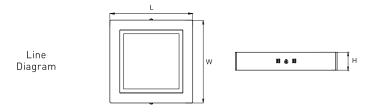
Residences | Corporate Offices | Museums | Retail Stores Shopping Malls | Airport Lounges Restaurants | Hotels



	10W	15W	20W
3000K	PDLM10103P	PDLM10153P	PDLM10203P
	660lm	1080lm	1480lm
4000K	PDLM10104P	PDLM10154P	PDLM10204P
	680lm	1110lm	1520lm
6000K	PDLM10106P	PDLM10156P	PDLM10206P
	700lm	1140lm	1560lm
Dimension (mm) (L/Dia x W/Dia x H)	120 x 120 x 35	170 x 170 x 35	225 x 225 x 35
Cut Out Dimension (mm)	N/A	N/A	N/A



10W 15W 20W PDLM11103P PDLM11153P PDLM11203P 1080lm 660lm 1480lm PDLM11104P PDLM11154P PDLM11204P 4000K 680lm 1110lm 1520lm PDLM11206P PDLM11106P PDLM11156P 6000K 1140lm 1560lm 700lm Dimension (mm) 120 x 120 x 35 170 x 170 x 35 225 x 225 x 35 (L/Dia x W/Dia x H) Cut Out N/A N/A N/A Dimension (mm)



Photometric

Line

Photometric



ECTRIC PPLY CO., LTD.

DISTU9655

SQUARE ALUMINIUM DOWN LIGHT

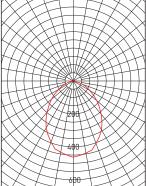
Surface mounted square LED down light luminaire with die-cast aluminium housing in white powder coated finish, anti-glare diffuser and energy efficient electronic driver.

Application areas

Residences | Corporate Offices | Museums | Retail Stores Shopping Malls | Airport Lounges Restaurants | Hotels

- Operating voltage range: 100-275V
- Average Life L70B50 : 30000 hrs
- glare-free uniform lighting distribution
- Operating Temperature : -10°C to +45°C

Product Specification



- Input Voltage : AC220-240V, 50/60Hz
- High Performance electronic driver ensure Zero Maintenance
- High Surge Protection: 2.5KV
- High Quality polycarbonate frosted diffuser for
- No harmful UV and IR radiations

Application areas



Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 100-275V
- High Performance electronic driver ensure Zero Maintenance
- High Surge Protection : 2.5KV
- Average Life L70B50 : 30000 hrs
- High Quality polycarbonate frosted diffuser for glare-free uniform lighting distribution
- No harmful UV and IR radiations
- Operating Temperature : -10°C to +45°C





SPINDLE CIRCULER SUSPENDED

Circular suspended mounted LED luminaire comprises of CRCA housing matt powder coated in black. The LED clusters are assembled in the body & high efficiency translucent frosted diffuser is used for uniform glare-free light distribution.

Application areas

Modern Office | Meeting Room | Auditorium | Assembly Hall

	25W	32W	42W
4000K	PDLM20254 2000lm	PDLM20324 2560lm	PDLM20424 3360lm
5700K	PDLM20258 2125lm	PDLM20328 2720lm	PDLM20428 3570lm
Dimension (mm) (L/Dia x W/Dia x H)	300 x 300 x 85	450 x 450 x 85	600 x 600 x 95
Cut Out Dimension (mm)	N/A	N/A	N/A

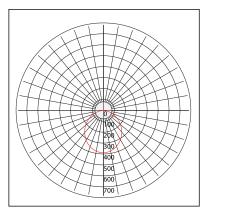




Input Voltage : AC220-240V, 50/60Hz

120° Ra IP 20

- Operating voltage range: 140-270V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection: 2.5KV
- Average Life L70B50 : 50000 hrs
- High transmittance PMMA diffuser for glare-free symmetric light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C



Photometric



Circular surface mounted LED luminaire comprises of CRCA housing matt powder coated in black. The LED clusters are assembled in the body & high efficiency translucent frosted diffuser is used for uniform glare-free light distribution.

Application areas

Modern Office | Meeting Room | Auditorium | Assembly Hall

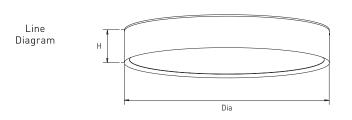


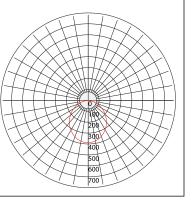


Product Specification

- Input Voltage: AC220-240V, 50/60Hz
- Operating voltage range: 140-270V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection: 2.5KV
- Average Life L70B50 : 50000 hrs
- High transmittance PMMA diffuser for glare-free symmetric light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C









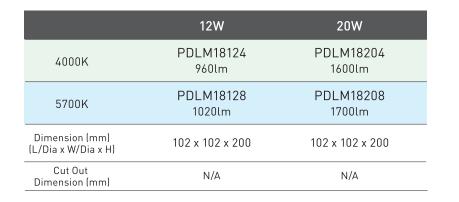


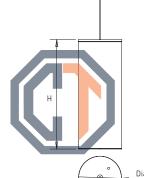
PEAR CYLINDRICAL SUSPENDED

Cylindrical suspended mounted LED luminaire comprises of Al housing matt powder coated in black is used for modern offices, recreation area & other interiors. Special translucent PMMA diffuser used for better lighting distribution.

Application areas

Modern Office | Corridors & Libraries | Museums | Reception Area | Recreation Area





Line Diagram

Photometric

ซีที่ อิเลคทริค ซัพพลาย จำกัด CT ELECTRIC PPLY CO., LTD.



Cylindrical surface mounted LED luminaire comprises of Al housing matt powder coated in black is used for modern offices, recreation area & other interiors. Special translucent PMMA diffuser used

Product Specification

Input Voltage: AC220-240V, 50/60Hz

• Operating voltage range: 140-270V

High Surge Protection: 2.5KV

• Average Life L70B50 : 50000 hrs

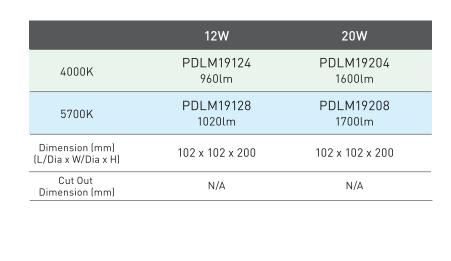
• Operating Temperature : -10°C to +45°C

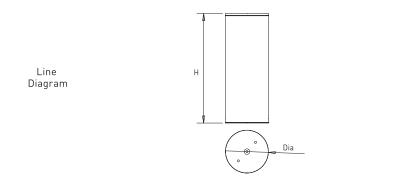
No harmful UV & IR radiations

Maintenance

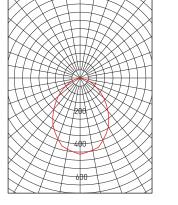
• High Performance electronic driver ensure Zero

Recreation Area





Photometric



Product Specification

- Input Voltage: AC220-240V, 50/60Hz
- Operating voltage range: 140-270V
- High Performance electronic driver ensure Zero Maintenance
- High Surge Protection: 2.5KV
- Average Life L70B50 : 50000 hrs
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C



for better lighting distribution.

Application areas

Modern Office | Corridors & Libraries | Museums | Reception Area |

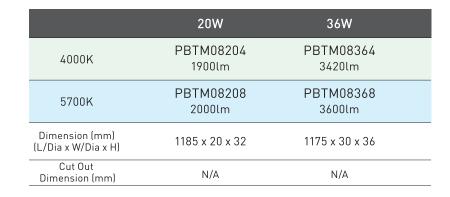


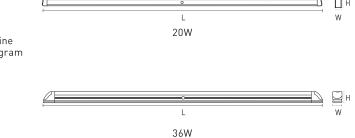
	25W	
4000K	PTZM02254 1750lm	
6500K	PTZM02257 2295lm	
Dimension (mm) (L/Dia x W/Dia x H)	1190 x 145 x 100	
Cut Out Dimension (mm)	1180 x 135	

Line Diagram

Photometric







Line Diagram 36W

SLENDO TECH TECHZONE

Recess mounting Techzone introduce a uniquely clean, simple lighting system offering continuous lighting solution for Armstrong Techzone system









Product Specification

Input Voltage : AC220-240V, 50/60Hz

• Operating voltage range: 150-265V

High Surge Protection: 2.5KV

Average Life L70B50 : 50000 hrs

 High transmittance PMMA diffuser for glare-free symmetric light distribution

No harmful UV & IR radiations

• Operating Temperature : -10°C to +45°C

ET ELECTRIC SUPPLY CO., LTD. : OHARROWAL

ALUMINIUM BATTEN

LED batten for surface and suspended applications. Anodized extruded aluminium housing, high transmissibility diffuser with high lumen output.



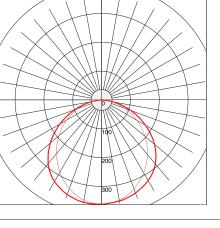




- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 140-270V
- High Performance electronic driver ensure Zero Maintenance
- High Surge Protection : 2KV
- Optics: PC diffuser for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C

Product Specification



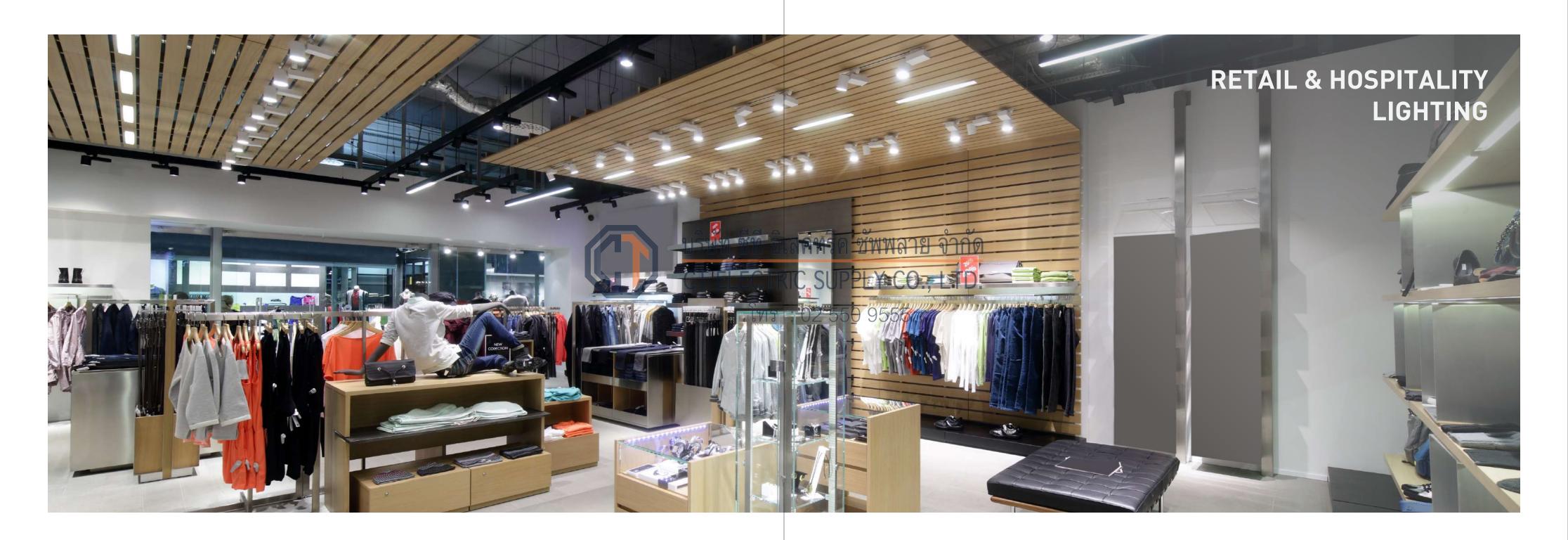


Application areas

Corporate office | Meeting Room | Corridors | Libraries

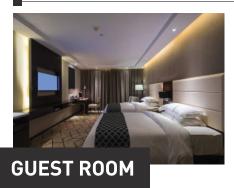
Application areas

Morden offices | Corridors & Libraries | Educational Facilites | Hospitals



HOSPITALITY

In the hospitality industry, lighting plays a vital role increating the right ambience. We have a host of custom lighting solutions that are perfect for all kinds of hospitality ideas.



















Glareless DL



Glareless DL







88888

99999

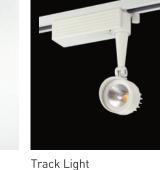




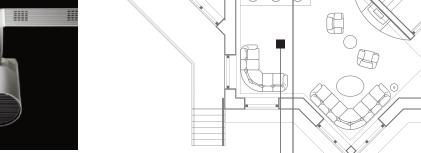
RECEPTION



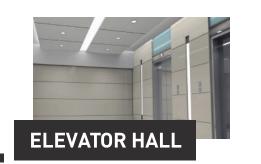
Glareless DL











Space Player

COB DL

Pin Hole DL



CASK **COB DOWN LIGHT**

Recess mounting circular COB LED downlight with die-cast aluminium housing in white powder coating finish, specially designed heat sink, anti glare diffuser and separate energy efficient electronic driver

Application areas

Residences | Corporate Offices | Museums | Retail Stores Shopping Malls | Airport Lounges Restaurants | Hotels









Input Voltage : AC220-240V, 50/60Hz

• Operating voltage range : 90-305V

• High Performance electronic driver ensure Zero Maintenance

• High Surge Protection : 2.5KV

• Average Life L70B50 : 50000 hrs

• High purity anodized glossy aluminium reflector to enhance the lumen output of the fixture

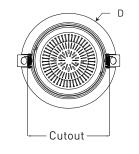
• No harmful UV and IR radiations

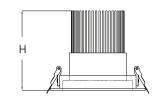
• Operating Temperature : -10°C to +45°C

• High efficiency adjustable spotlight

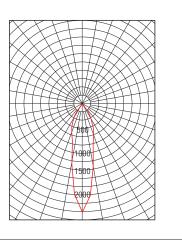
	3W	7W	15W	25W	30W	40W
3000K	PDLM07033	PDLM07073	PDLM07153**	PDLM07253**	PDLM07303**	PDLM07403**
	285lm	665lm	1425lm	2375lm	2850lm	3800lm
4000K	PDLM07034**	PDLM07074**	PDLM07154**	PDLM07254**	PDLM07304**	PDLM07404**
	300lm	700lm	1500lm	2500lm	3000lm	4000lm
6500K	PDLM07037	PDLM07077	PDLM07157**	PDLM07257**	PDLM07307**	PDLM07407**
	315lm	735lm	1575lm	2625lm	3150lm	4200lm
Dimension (mm) (L/Dia x W/Dia x H)	68 x 68 x 66	85 x 85 x 62	110 x 110 x 85	140 x 140 x 120	160 x 160 x 125	180 x 180 x 127
Cut Out Dimension (mm)	Ø55	Ø75	ø95	Ø125	Ø145	Ø160

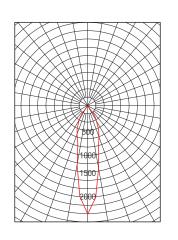


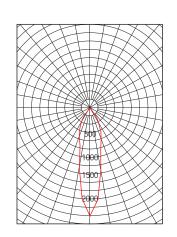


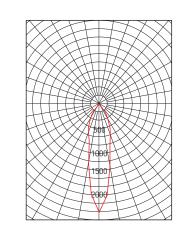


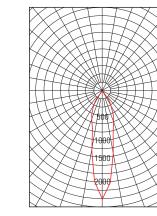


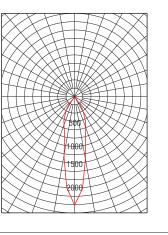












^{**} Make to Order



CASK **COB DOWN LIGHT**

Recess mounting circular COB LED downlight with die-cast aluminium housing in white powder coating finish, specially designed heat sink, anti glare diffuser and separate energy efficient electronic driver

Application areas

Residences | Corporate Offices | Museums | Retail Stores Shopping Malls | Airport Lounges Restaurants | Hotels

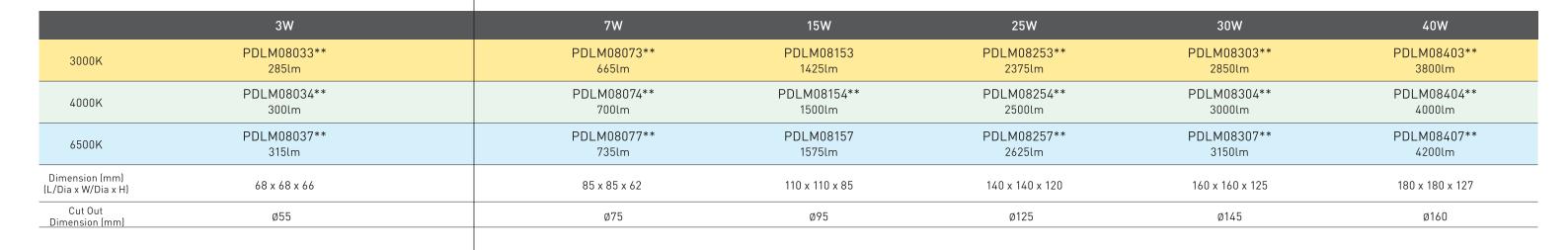


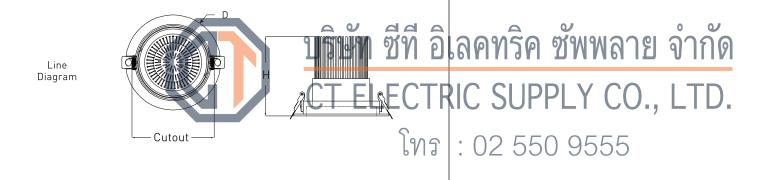




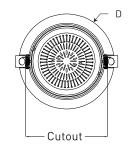
Product Specification

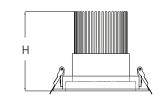
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 90-305V
- High Performance electronic driver ensure Zero Maintenance
- High Surge Protection : 2.5KV
- Average Life L70B50 : 50000 hrs
- High purity anodized glossy aluminium reflector to enhance the lumen output of the fixture
- No harmful UV and IR radiations
- Operating Temperature : -10°C to +45°C
- High efficiency adjustable spotlight

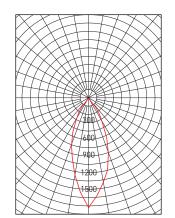


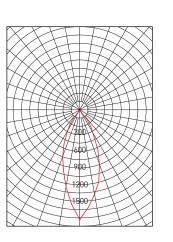


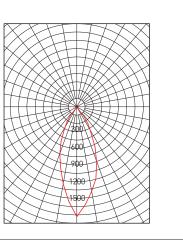
1200

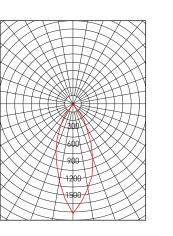


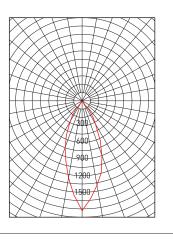












^{**} Make to Order



CASK **COB DOWN LIGHT**

Recess mounting circular COB LED downlight with die-cast aluminium housing in white powder coating finish, specially designed heat sink, anti glare diffuser and separate energy efficient electronic driver

Application areas

Residences | Corporate Offices | Museums | Retail Stores Shopping Malls | Airport Lounges Restaurants | Hotels





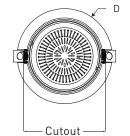


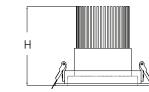
Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 90-305V
- High Performance electronic driver ensure Zero Maintenance
- High Surge Protection : 2.5KV
- Average Life L70B50 : 50000 hrs
- High purity anodized glossy aluminium reflector to enhance the lumen output of the fixture
- No harmful UV and IR radiations
- Operating Temperature : -10°C to +45°C
- High efficiency adjustable spotlight

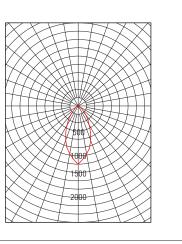
3W 7W 25W 30W 15W 40W PDLM09033** PDLM09073** PDLM09253 PDLM09153 PDLM09303 PDLM09403 3000K 1425lm 285lm 665lm 2375lm 2850lm 3800lm PDLM09034** PDLM09074** PDLM09154** PDLM09254** PDLM09304** PDLM09404** 4000K 300lm 700lm 1500lm 2500lm 3000lm 4000lm PDLM09157 PDLM09037** PDLM09077** PDLM09257 PDLM09307 PDLM09407 6500K 315lm 2625lm 3150lm 735lm 1575lm 4200lm Dimension (mm) 68 x 68 x 66 180 x 180 x 127 85 x 85 x 62 110 x 110 x 85 140 x 140 x 120 160 x 160 x 125 (L/Dia x W/Dia x H) Cut Out Ø55 Ø75 Ø95 Ø125 Ø145 Ø160 Dimension (mm)

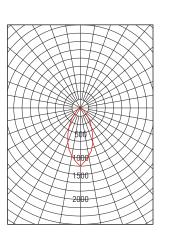


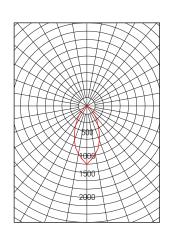


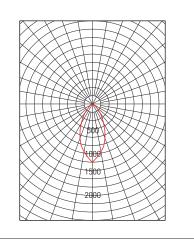


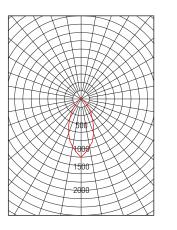


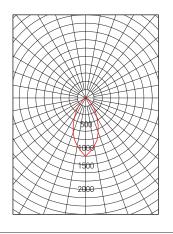












^{**} Make to Order

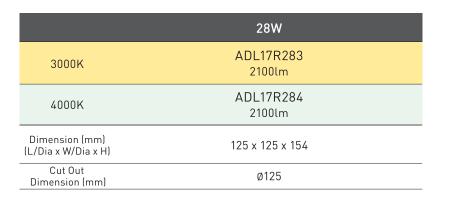


	8W	
3000K	ADL27R083 350lm	
Dimension (mm) (L/Dia x W/Dia x H)	60 x 60 x 65	
Cut Out Dimension (mm)	ø50	

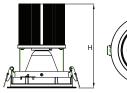
Line Diagram

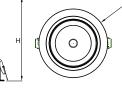
Photometric





Line Diagram





SLANT IP65 DOWN LIGHT

Water Proof Recess mounting Circular LED Luminaire with die-cast aluminum housing in white electrophoresis finish, specially designed heat sink and separate energy efficient electronic driver.









Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 80-330V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection : 2.5KV
- Average Life L70B50 : 50000 hrs
- High purity anodized glossy aluminium reflector
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C

0**ADROH**555 ADJUSTABLE DOWN LIGHT

ELECTRIC SUPPLY CO., LTD.

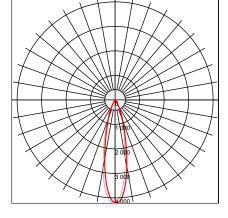
Recess Mounting Adjustable type Circular LED Luminaire with die-cast aluminum housing in white electrophoresis finish, specially designed heat sink and separate energy efficient electronic driver.



Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 80-330V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection: 2.5KV
- Average Life L70B50 : 50000 hrs
- High purity anodized glossy aluminium reflector
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C

Photometric



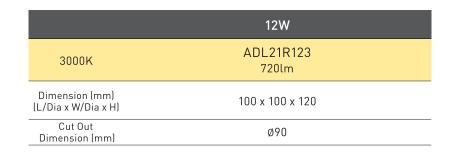
Application areas

Showrooms | Restaurants | Hotels | Malls | Bathrooms

Application areas

Showrooms | Restaurants | Hotels | Malls | Reception Area

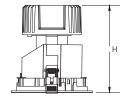


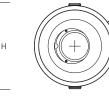




15W ADL21R153 3000K 1225lm Dimension (mm) 140 x 140 x 150 (L/Dia x W/Dia x H) Cut Out ø130 Dimension (mm)

Line Diagram





ADROIT

TRIMLESS DOWN LIGHT ADJUSTABLE

Recess Mounting Glareless Adjustable type Circular LED Luminaire with die-cast aluminum housing in white electrophoresis finish, specially designed heat sink and separate energy efficient electronic driver.

Application areas

Showrooms | Restaurants | Reception Area | Hotels | Malls



Product Specification

Input Voltage : AC220-240V, 50/60Hz

• Operating voltage range: 80-330V

• High Performance electronic driver ensure Zero Maintainance

• High Surge Protection: 2.5KV

• Average Life L70B50 : 50000 hrs

 High purity anodized glossy facetted aluminium reflector

No harmful UV & IR radiations

• Operating Temperature : -10°C to +45°C

Line Diagram

Photometric

ELECTRIC SUPPLY CO., LTD.

0**ADRO#**555

TRIM DOWN LIGHT

Recess Mounting Glareless Adjustable Type Circular LED Luminaire with die-cast aluminum housing in white electrophoresis finish, specially designed heat sink and separate energy efficient electronic driver.

Application areas

Showrooms | Restaurants | Reception Area Hotels | Malls





Product Specification

Input Voltage : AC220-240V, 50/60Hz

• Operating voltage range : 80-330V

 High Performance electronic driver ensure Zero Maintainance

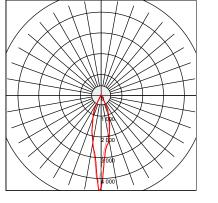
High Surge Protection: 2.5KV

Average Life L70B50 : 50000 hrs

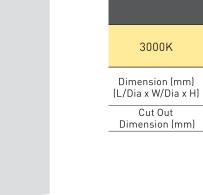
 High purity anodized glossy facetted aluminium reflector

No harmful UV & IR radiations

Operating Temperature : -10°C to +45°C







Line Diagram

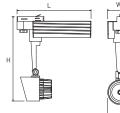
Photometric

10W 20W ATR020103 ATR020203 3000K 750lm 1500lm ATR020106 ATR020206 6000K 800lm 1600lm Dimension (mm) 186 x 60 x 212 186 x 90 x 245 (L/Dia x W/Dia x H) Cut Out N/A N/A Dimension (mm)

Track	Surface type, 1m	Recess type, 1m
ITACK	ATR02S000	ATR02R000
L × W× H (mm)	1000 × 65 × 15	1000 × 35 × 15

Line Diagram

Photometric



ADROIT

PIN HOLE ADJUSTABLE DOWN LIGHT

Recess Mounting Pin Hole Type Adjustable Circular LED Luminaire with die-cast aluminum housing in white electrophoresis finish, specially designed heat sink and separate energy efficient electronic driver.

Application areas

Showrooms | Restaurants | Hotels | Malls







Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 80-330V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection: 2.5KV
- Average Life L70B50 : 50000 hrs
- High purity anodized glossy facetted aluminium reflector
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C



12W

ADL25R123

720lm

90 x 90 x 105

Ø80

ELECTRIC SUPPLY CO., LTD.

0**TRACT**9555

TRACK LIGHT

Aesthetically designed LED track light lumianire equiped with aluminium die-cast housing,



Product Specification

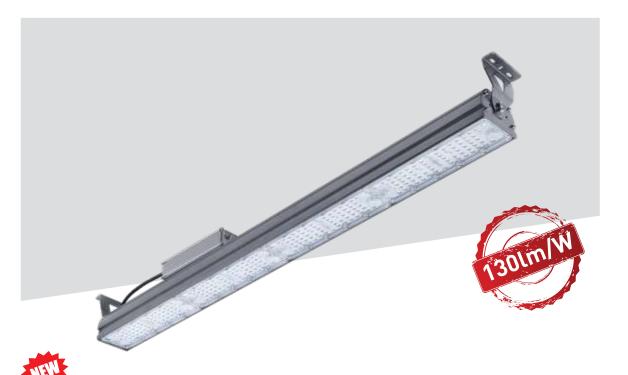
- High purity anodized glossy facetted aluminium reflector
- No harmful UV & IR radiations
- Operating temperature: -10°C to +45°C

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 80-400V
- High performance electronic driver ensures zero maintenance
- High Surge Protection: 2.5KV
- Average life L70B50: 50,000 hrs

Application areas

Restaurants | Hotel Lobby | Retail Store | Art Galleries | Museum





XINIA LINEAR HIGHBAY LIGHT

Aesthetically designed robust and reliable linear LED luminaire with specially designed heat sink and reliable non-integrated IP 65 energy efficient electronic driver. IP 65 linear highbay, provide a highly productive and safe environment to increase work efficiency.

Application areas

Auto Ancillary | Manufacturing Plant Warehouse | Parking Area | Conveyor Belt.





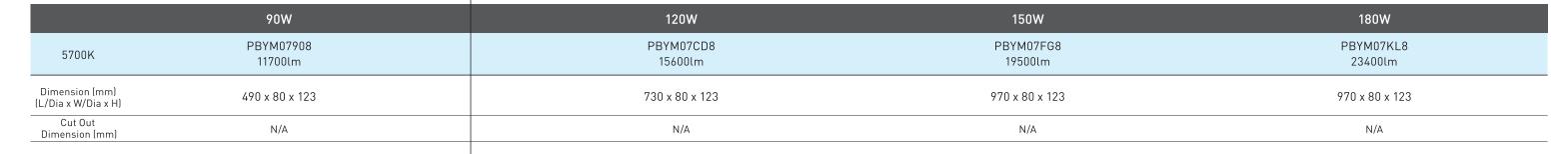


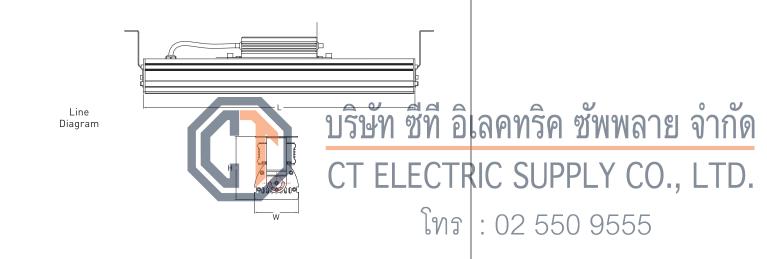


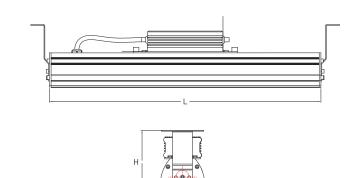


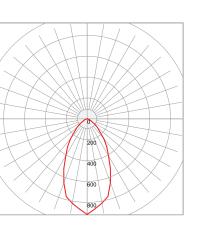
Product Specification

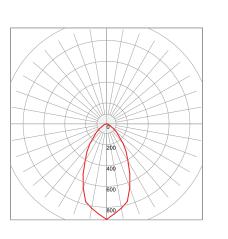
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 100-305V
- High performance IP65 electronic driver ensures zero maintenance
- Potted driver is used for vibration proof performance
- High Surge Protection : 6KV
- Average life L70B50: 50,000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating temperature: -10°C to +50°C

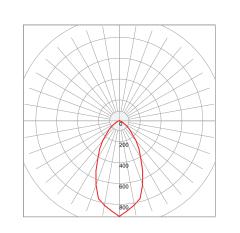


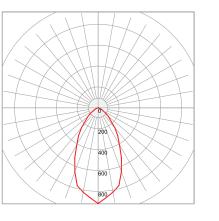














XINIA LINEAR HIGHBAY LIGHT

Aesthetically designed robust and reliable linear LED luminaire with specially designed heat sink and reliable non-integrated IP 65 energy efficient electronic driver. IP 65 linear highbay , provide a highly productive and safe environment to increase work efficiency.

Application areas

Auto Ancillary | Manufacturing Plant Warehouse | Parking Area | Conveyor Belt.







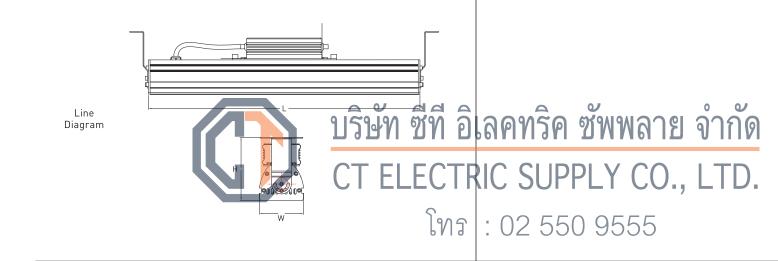


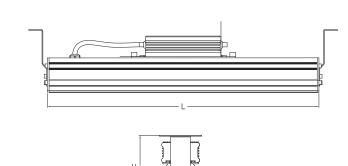
Photometric

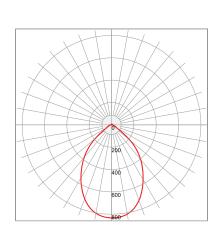
Product Specification

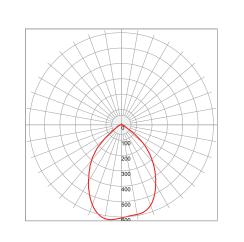
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 100-305V
- High performance IP65 electronic driver ensures zero maintenance
- Potted driver is used for vibration proof performance
- High Surge Protection : 6KV
- Average life L70B50: 50,000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating temperature: -10°C to +50°C

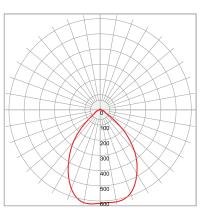
	90W	120W	150W	180W
5700K	PBYM08908 11700lm	PBYM08CD8 15600lm	PBYM08FG8 19500lm	PBYM08KL8 23400lm
Dimension (mm) (L/Dia x W/Dia x H)	490 x 80 x 123	730 x 80 x 123	970 x 80 x 123	970 x 80 x 123
Cut Out Dimension (mm)	N/A	N/A	N/A	N/A















ENVISO PLUS CIRCULAR BAY LIGHT

Aesthetically designed robust LED high bay equipped with specially designed heat sink and reliable integrated energy efficient driver to meet the different requiment across Industrial application.

Application areas

Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza









Product Specification

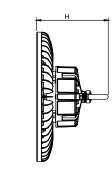
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 127-300V
- High Performance electronic driver ensure Zero Maintainance
- Potted driver is used for vibration proof performance

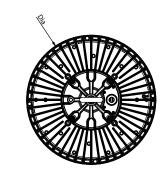
	80W	100W	120W	150W	180W
5700K	PBYM09808 11600lm	PBYM09AB8 14500lm	PBYM09CD8 17400lm	PBYM09FG8 21750lm	PBYM09KL8 26100lm
Dimension (mm) (L/Dia x W/Dia x H)	318.5 x 318.5 x 171				
Cut Out Dimension (mm)	N/A	N/A	N/A	N/A	N/A



Photometric







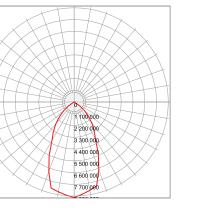
High Surge Protection : 4KV

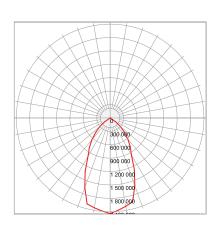
• Average Life L70B50 : 50000 hrs

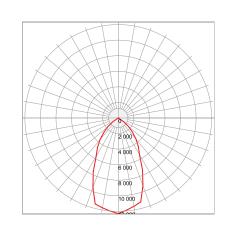
• Optics : Lens for better light distribution

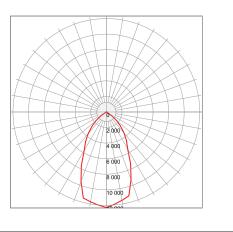
No harmful UV & IR radiations

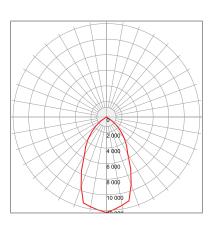
• Operating Temperature : -10°C to +45°C















ENVISO PLUS CIRCULAR BAY LIGHT

Aesthetically designed robust LED high bay equipped with specially designed heat sink and reliable integrated energy efficient driver to meet the different requiment across Industrial application.

Application areas

Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza







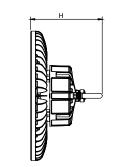
Product Specification

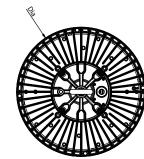
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 127-300V
- High Performance electronic driver ensure Zero Maintainance
- Potted driver is used for vibration proof performance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C

	80W	100W	120W	150W	180W
5700K	PBYM10808 11600lm	PBYM10AB8 14500lm	PBYM10CD8 17400lm	PBYM10FG8 21750lm	PBYM10KL8 26100lm
Dimension (mm) (L/Dia x W/Dia x H)	318.5 x 318.5 x 171				
Cut Out Dimension (mm)	N/A	N/A	N/A	N/A	N/A

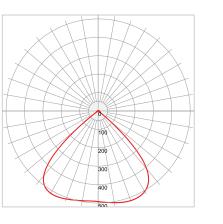


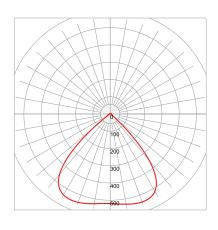


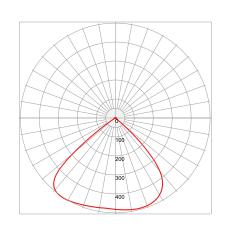


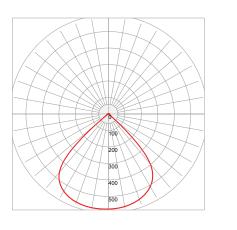


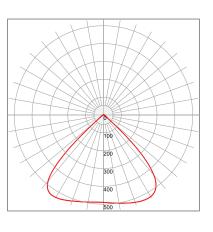














Product Specification

Input Voltage : AC220-240V, 50/60Hz

• Operating voltage range: 140-270V

High Surge Protection : 4KV

• Average Life L70B50 : 50000 hrs

No harmful UV & IR radiations

Dimmable option available (DALI)

• Optics : Lens for better light distribution

• Operating Temperature : -10°C to +45°C

Maintainance

• High Performance electronic driver ensure Zero

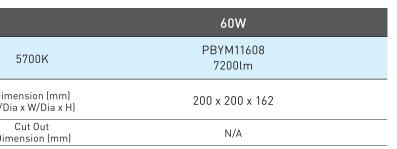


ENVISO CIRCULAR BAY LIGHT

Aesthetically designed robust LED high bay equipped with specially designed heat sink and reliable integrated energy efficient driver to meet the different requiment across Industrial application.

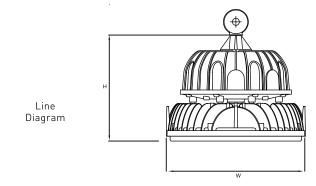
Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza







60W PBYM12608 5700K 7200lm Dimension (mm) 200 x 200 x 162 (L/Dia x W/Dia x H) Cut Out N/A Dimension (mm)

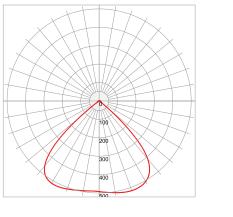


Diagram

ENVISO55 **CIRCULAR BAY LIGHT**

Photometric data

Line



Aesthetically designed robust LED high bay equipped with specially designed heat sink and reliable integrated energy efficient driver to meet the different requiment across Industrial application.

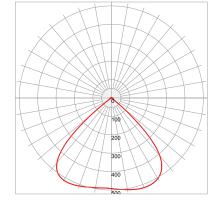
Application areas

Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza

Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 140-270V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Dimmable option available (DALI)









Product Specification

Input Voltage : AC220-240V, 50/60Hz

• Operating voltage range: 140-270V

High Surge Protection: 4KV

• Average Life L70B50 : 50000 hrs

No harmful UV & IR radiations

Dimmable option available (DALI)

• Optics : Lens for better light distribution

• Operating Temperature : -10°C to +45°C

Maintainance

• High Performance electronic driver ensure Zero



ENVISO CIRCULAR BAY LIGHT

Aesthetically designed robust LED high bay equipped with specially designed heat sink and reliable integrated energy efficient driver to meet the different requiment across Industrial application.

Application areas

Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza









Aesthetically designed robust LED high bay equipped with specially designed heat sink and reliable integrated energy efficient driver to meet the different requiment across Industrial application.

Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza

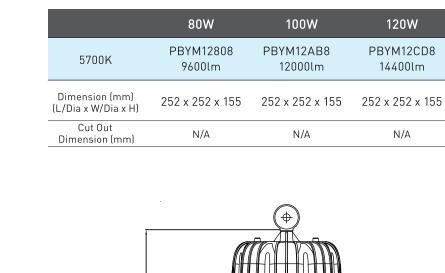






Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 140-270V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection: 4KV
- Average Life L70B50 : 50000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Dimmable option available (DALI)



80W , 100W & 120W

100W

12000lm

N/A

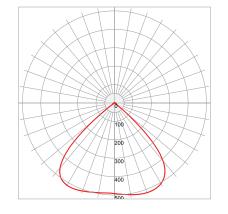
120W

PBYM12CD8

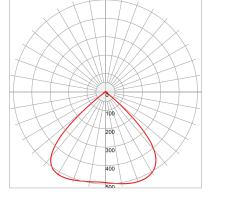
14400lm

N/A

Photometric data



Photometric data





Application areas





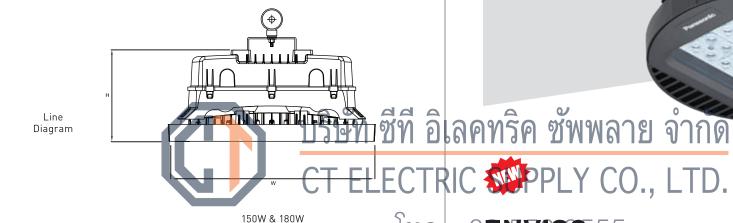
ENVISO CIRCULAR BAY LIGHT

Aesthetically designed robust LED high bay equipped with specially designed heat sink and reliable integrated energy efficient driver to meet the different requiment across Industrial application.

Application areas

Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza







Aesthetically designed robust LED high bay equipped with specially designed heat sink and reliable integrated energy efficient driver to meet the different requiment across Industrial application.

Application areas

Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza

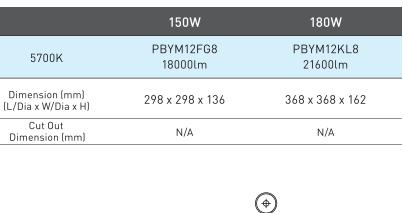


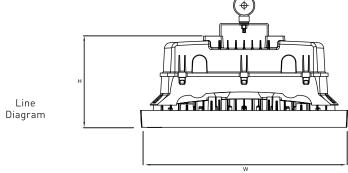




Product Specification

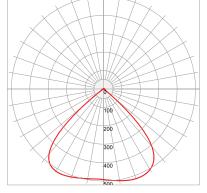
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 140-270V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection : 6KV
- Average Life L70B50 : 50000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Dimmable option available (DALI)





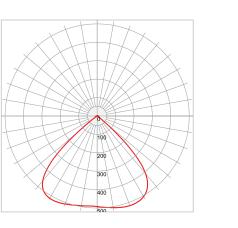
150W & 180W

Photometric data



Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 140-270V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection : 6KV
- Average Life L70B50 : 50000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Dimmable option available (DALI)



Photometric

data



ENVISO DOM CIRCULAR HIGH BAY

Aesthetically designed robust LED high bay equipped with specially designed heat sink and reliable integrated energy efficient electronic driver to meet the different lighting requirement across Industrial application suitable for easy replacement of conventional HID lamps.

Application areas

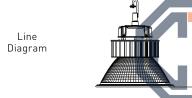
Factories & Assembly Line | Cement & Steel Plants
Medium Industrial Units | Toll Plaza



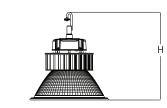
Product Specification

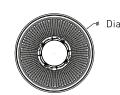
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 90-305V
- High performance electronic driver ensures zero maintenance
- Potted driver is used for vibration proof performance
- High Surge Protection : 4KV
- Average life L70B50: 50,000 hrs
- Aluminium spun reflector for uniform distribution
- No harmful UV & IR radiations
- Operating temperature: -10°C to +45°C
- 3000K & 4000K available on request

	90W	120W	150W	180W
6500K	PBYM01907 9900lm	PBYM01CD7 13200lm	PBYM01FG7 16500lm	PBYM01KL7 19800lm
Dimension (mm) (L/Dia x W/Dia x H)	345 x 345 x 384	345 x 345 x 384	345 x 345 x 413	345 x 345 x 463
Cut Out Dimension (mm)	N/A	N/A	N/A	N/A



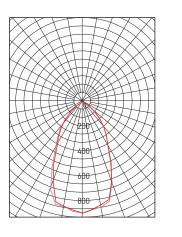


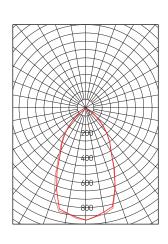


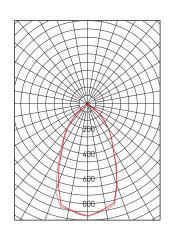


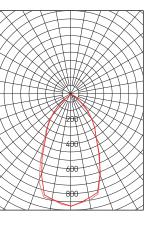
โทร : 02 550 9555

Photometric data











ENVISO DOM CIRCULAR HIGH BAY

Aesthetically designed robust LED high bay equipped with specially designed heat sink and reliable integrated energy efficient electronic driver to meet the different lighting requirement across Industrial application suitable for easy replacement of conventional HID lamps.

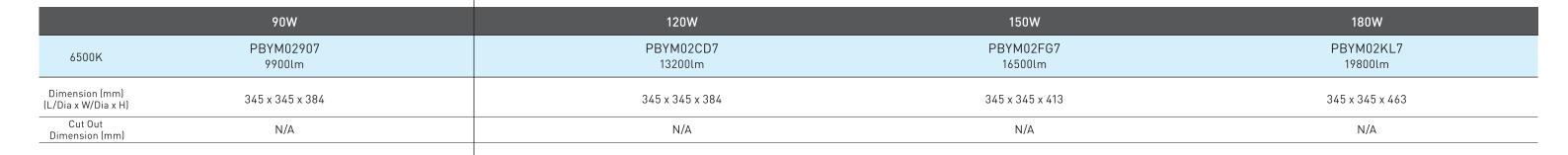
Application areas

Factories & Assembly Line | Cement & Steel Plants
Medium Industrial Units | Toll Plaza



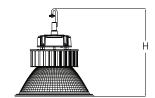
Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 90-305V
- High performance electronic driver ensures zero maintenance
- Potted driver is used for vibration proof performance
- High Surge Protection: 4KV
- Average life L70B50: 50,000 hrs
- Aluminium spun reflector for uniform distribution
- No harmful UV & IR radiations
- Operating temperature: -10°C to +45°C
- 3000K & 4000K available on request





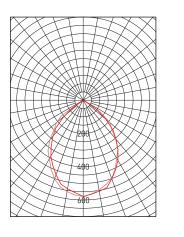


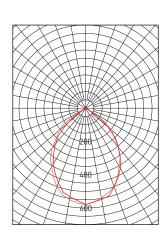


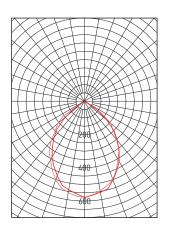


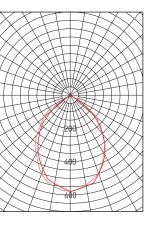
โทร : 02 550 9555

Photometric data











	50W	
6500K	PBYM04507 6750lm	
Dimension (mm) (L/Dia x W/Dia x H)	355 x 80 x 265	
Cut Out Dimension (mm)	N/A	



	50W	
6500K	PBYM05507 6750lm	
Dimension (mm) (L/Dia x W/Dia x H)	355 x 80 x 265	
Cut Out Dimension (mm)	N/A	



ENVISO MOD

MODULAR HIGH BAY

Aesthetically designed robust LED high bay light, equipped with specially designed heat sink and reliable non-integrated energy efficient electronic driver to meet the different lighting requirement across industrial application suitable for easy replacement of conventional HID lamps.

Application areas

Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza









- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 90-305V
- High Performance IP67 electronic driver ensure Zero Maintainance
- Potted driver is used for vibration proof performance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Mulitple angle adjustment option in lumanaries



Photometric

LECTRIC SUPPLY CO., LTD.

ENVISO MOD **MODULAR HIGH BAY**

> Aesthetically designed robust LED high bay light, equipped with specially designed heat sink and reliable non-integrated energy efficient electronic driver to meet the different lighting requirement across industrial application suitable for easy replacement of conventional HID lamps.

Application areas

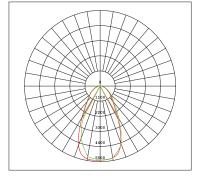
Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza





Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 90-305V
- High Performance IP67 electronic driver ensure Zero Maintainance
- Potted driver is used for vibration proof performance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Mulitple angle adjustment option in lumanaries

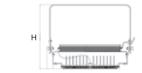


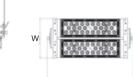


	90W	120W
6500K	PBYM04907 12150lm	PBYM04CD7 16200lm
Dimension (mm) (L/Dia x W/Dia x H)	355 x 162 x 265	355 x 162 x 265
Cut Out Dimension (mm)	N/A	N/A



	90W	120W
6500K	PBYM05907 12150lm	PBYM05CD7 16200lm
Dimension (mm) (L/Dia x W/Dia x H)	355 x 162 x 265	355 x 162 x 265
Cut Out Dimension (mm)	N/A	N/A





ENVISO MOD

MODULAR HIGH BAY

Aesthetically designed robust LED high bay light, equipped with specially designed heat sink and reliable non-integrated energy efficient electronic driver to meet the different lighting requirement across industrial application suitable for easy replacement of conventional HID lamps.

Application areas

Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza









- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 90-305V
- High Performance IP67 electronic driver ensure Zero Maintainance

Photometric

- Potted driver is used for vibration proof performance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Mulitple angle adjustment option in lumanaries



ENVISO MOD

MODULAR HIGH BAY

Aesthetically designed robust LED high bay light, equipped with specially designed heat sink and reliable non-integrated energy efficient electronic driver to meet the different lighting requirement across industrial application suitable for easy replacement of conventional HID lamps.

Application areas

Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza



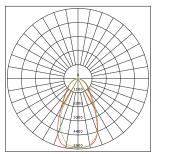
Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 90-305V
- High Performance IP67 electronic driver ensure Zero Maintainance
- Potted driver is used for vibration proof performance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Mulitple angle adjustment option in lumanaries

Photometric

Line

Diagram



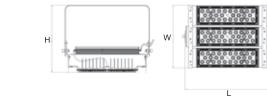


	150W	180W
6500K	PBYM04FG7 20250lm	PBYM04KL7 24300lm
Dimension (mm) (L/Dia x W/Dia x H)	355 x 250 x 265	355 x 250 x 265
Cut Out Dimension (mm)	N/A	N/A



	150W	180W
6500K	PBYM05FG7 20250lm	PBYM05KL7 24300lm
Dimension (mm) (L/Dia x W/Dia x H)	355 x 250 x 265	355 x 250 x 265
Cut Out Dimension (mm)	N/A	N/A

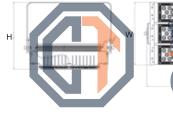
Line Diagram



Line

Diagram

Photometric



ELECTRIC SUPPLY CO., LTD.

ENVISO MOD

Aesthetically designed robust LED high conventional HID lamps.

Application areas

Factories & Assembly Line | Cement & Steel Plants

Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 90-305V
- High Performance IP67 electronic driver ensure Zero Maintainance
- Potted driver is used for vibration proof performance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Mulitple angle adjustment option in lumanaries

ENVISO MOD MODULAR HIGH BAY

Aesthetically designed robust LED high bay light, equipped with specially designed heat sink and reliable non-integrated energy efficient electronic driver to meet the different lighting requirement across industrial application suitable for easy replacement of conventional HID lamps.

Application areas

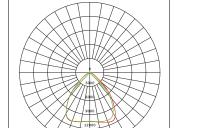
Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza





Product Specification

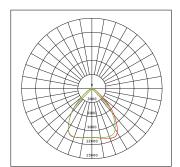
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 90-305V
- High Performance IP67 electronic driver ensure Zero Maintainance
- Potted driver is used for vibration proof performance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Mulitple angle adjustment option in lumanaries





bay light, equipped with specially designed heat sink and reliable non-integrated energy efficient electronic driver to meet the different lighting requirement across industrial application suitable for easy replacement of

Medium Industrial Units | Toll Plaza



Photometric



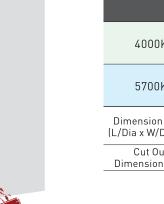


IMBUE

CLEANROOM BOTTOM OPENING

IP 54, dust free & Zero maintenance LED Clean Room Bottom opening luminarie with CRCA powder coating housing, anti glare diffuser with potentiometric integrated energy efficient electronic

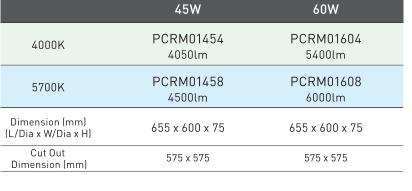
Pharmaceutical Industries | Chemical & Biological Lab | Semiconductor Fabrication | Food & Beverage Industries | Hospital

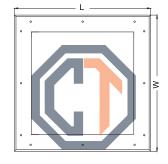


Line

Diagram

Photometric





LECTRIC PPLY CO., LTD.



MBUE555

CLEANROOM TOP OPENING

IP 65, dust free & Zero maintenance LED Clean Room Top opening luminarie with CRCA powder coating housing, anti glare diffuser with potentiometric integrated energy efficient electronic driver.

Application areas

Pharmaceutical Industries | Chemical & Biological Lab | Semiconductor Fabrication | Food & Beverage Industries | Hospital



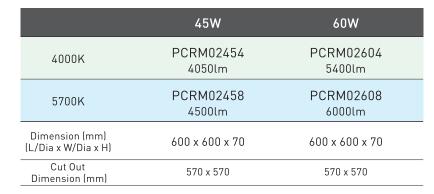


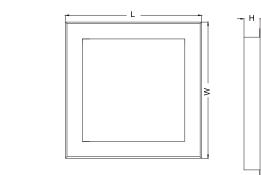




Product Specification

- Input Voltage: AC220-240V, 50/60Hz
- Operating voltage range: 150-265V
- High Performance electronic driver ensure Zero Maintainance

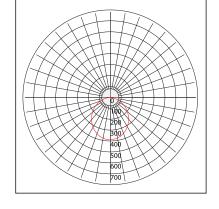




Photometric

Line

Diagram



^{**}IP65 from front after installation



- High Surge Protection: 2.5KV
- Average Life L70B50 : 50000 hrs
- High transmittance PMMA diffuser for glare-free symmetric light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C









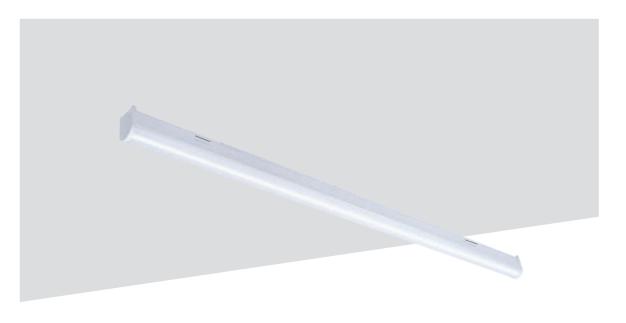








- Input Voltage: AC220-240V, 50/60Hz • Operating voltage range: 150-265V
- High Performance electronic driver
- ensure Zero Maintainance High Surge Protection: 2.5KV
- Average Life L70B50 : 50000 hrs
- High transmittance PMMA diffuser for glare-free symmetric light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C



	20W	40W
4000K	PBTM12204 1900lm	PBTM12404 3800lm
5700K	PBTM12208 2000lm	PBTM12408 4000lm
Dimension (mm) (L/Dia x W/Dia x H)	1200 x 42 x 56	1200 x 42 x 56
Cut Out Dimension (mm)	N/A	N/A



	20W	40W
4000K	PBTM05204 2080lm	PBTM05404 4160lm
6500K	PBTM05207 2200lm	PBTM05407 4400lm
Dimension (mm) L/Dia x W/Dia x H)	1140 x 75 x 70	1140 x 75 x 70
Cut Out Dimension (mm)	N/A	N/A



HARROW INDUSTRIAL BATTEN - IP20

LED batten for surface and suspended application. White powder coated CRCA housing with LEDs. Seamless front frame is with white high transmission acrylic cover and decorative end cap.

Application areas

Factory & Assembly line | Warehouses | Parking Area Battery Room | Retail Chain | Railway Platform | Chiller Plants





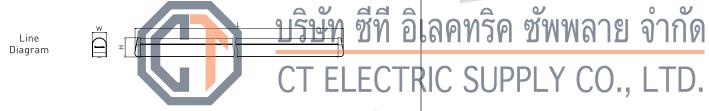


Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 100-300V
- High Performance electronic driver ensure Zero Maintainance

Photometric

- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : PC diffuser for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C



0**7RUSS**555 **INDUSTRIAL BATTEN - IP65**

LED Batten with inbuilt heat sink, polycarbonate housing equipped with anti-glare diffuser & energy efficient electronices driver

Application areas

Factory & Assembly line | Warehouses | Parking Area Battery Room | Retail Chain | Railway Platform | Chiller Plants



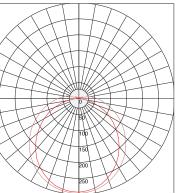




Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 100-300V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : PC diffuser for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Loop in Loop out (on request)
- Screwless technology







Photometric

data





MERLIN WELL GLASS

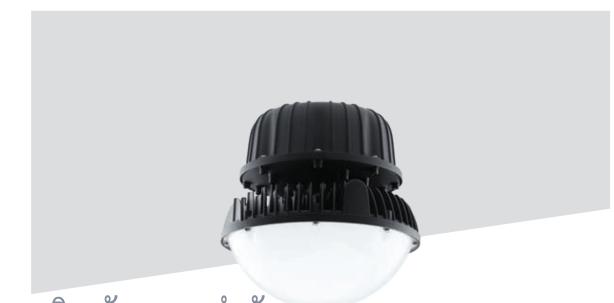
Aesthetically designed robust LED well glass, equipped with speially designed heat sink and reliable integrated energy efficient electronic driver to meet the different lighting requirement across industrial application, suitable for easy replacement of conventional HID lamps.

Application areas

Cement Plants | Oil Processing Factories Coal Mines | Industrial Unit | Thermal Power Plant

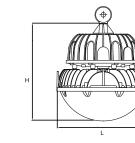


	24W	35W	
5700K	PWGM06248 2640lm	PWGM06358 3850lm	
5700K (Milky Diffuser)	PWGM07248 2400lm	PWGM07358 3500lm	
Dimension (mm) (L/Dia x W/Dia x H)	145 x 145 x 140	145 x 145 x 140	
Cut Out Dimension (mm)	N/A	N/A	



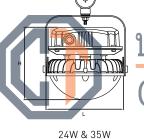
70W PWGM06708 5700K 7700lm PWGM07708 5700K (Milky Diffuser) 7000lm Dimension (mm) 200 x 200 x 205 (L/Dia x W/Dia x H) Cut Out N/A Dimension (mm)

Line Diagram



Line Diagram

Photometric



ELECTRIC PPLY CO., LTD.

: 0**MERLPN**55

WELL GLASS

Aesthetically designed robust LED well glass, equipped with speially designed heat sink and reliable integrated energy efficient electronic driver to meet the different lighting requirement across industrial application, suitable for easy replacement of conventional HID lamps.

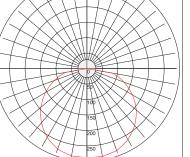
Application areas

Cement Plants | Oil Processing Factories Coal Mines | Industrial Unit | Thermal Power Plant

Product Specification

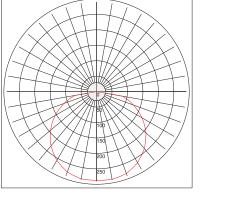
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 140-270V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection: 6KV
- Average Life L70B50 : 50000 hrs
- Optics : PC diffuser for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Loop in loop out (on request)

Photometric





- Input Voltage: AC220-240V, 50/60Hz
- Operating voltage range: 140-270V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection : 6KV
- Average Life L70B50 : 50000 hrs
- Optics : PC diffuser for better light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C





Product Specification

Input Voltage : AC220-240V, 50/60Hz

• Operating voltage range: 140-270V

High Surge Protection : 6KV

• Average Life L70B50 : 50000 hrs

No harmful UV & IR radiations

• Optics : Lenses for superior performance

• Operating Temperature : -10°C to +45°C

• Toughened glass with silicon gaskets for IP66

Maintainance

Protection

• High Performance electronic driver ensure Zero

Photometric

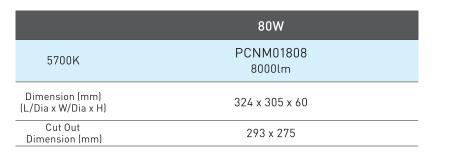


CANO UNDER CANOPY

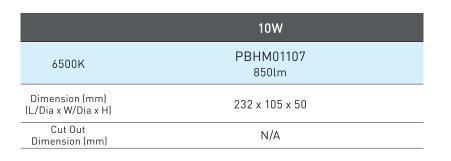
LED Under Canopy luminaire aesthetically designed with better thermal management. Housing made of PDC and frame with toughened glass. This LED luminaire is designed to replace conventional under canopy applications. It is also recommended for Industrial application.

Application areas

Petrol Pumps | Gas Stations Under Canopy Areas | Railway Stations



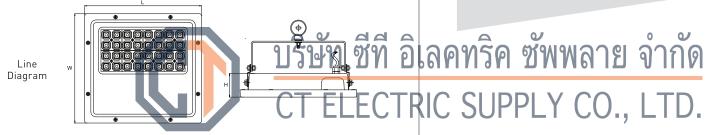




Line Diagram

Photometric

. _ _ _ _ _ _ _ _ _



DEL561PT065

BULK HEAD

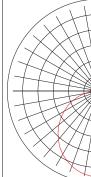
Ceiling and Wall mount LED bulk head serves as an excellent energy efficient alternative to CFL/ incandescent bulkhead luminaires.





- Operating voltage range: 100-300V
- High Performance electronic driver ensure Zero
- High Surge Protection: 4KV
- Average Life L70B50 : 50000 hrs
- Optics : PC diffuser for better light distribution
- No harmful UV & IR radiations





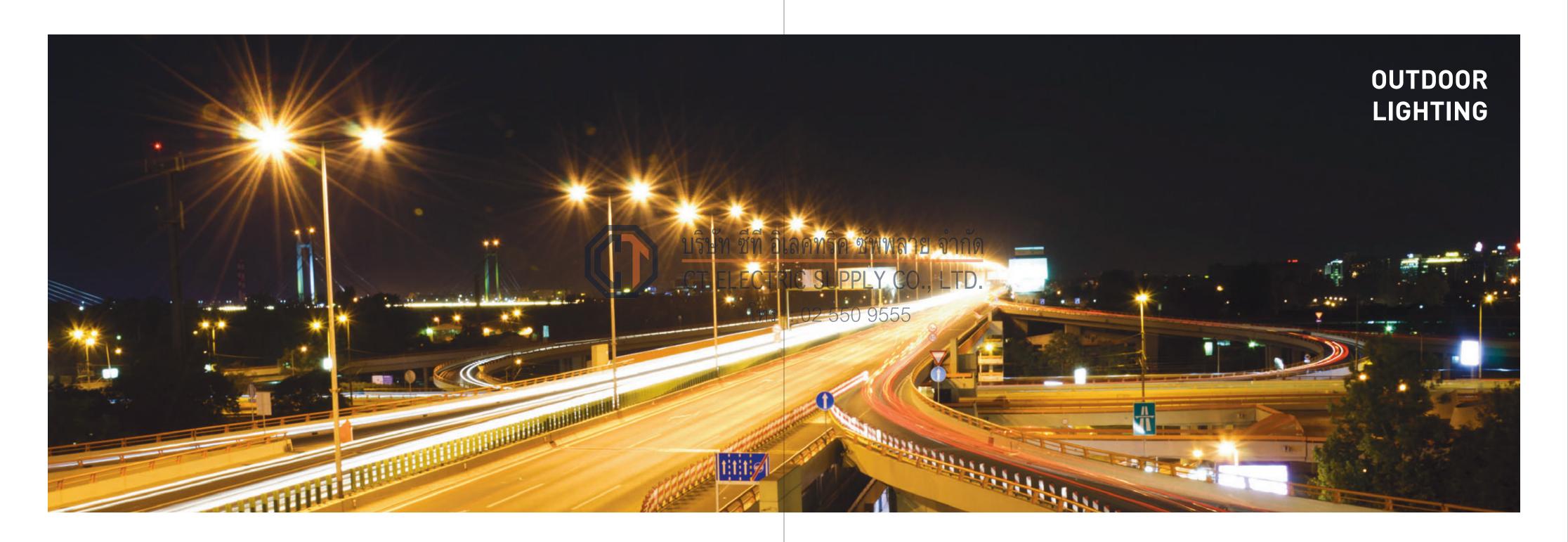
• Input Voltage : AC220-240V, 50/60Hz

- Maintainance

- Operating Temperature : -10°C to +45°C



Lawns | Gardens | Pathway | Courtyard | Factories







BLOOM STREET LIGHT

LED Street Light with innovative, aesthetic & robust design with aluminium heat sink and built in lens

Application areas

Parking Area | Road Lighting | IT Parks Residential Colonies | Internal Road



Line

Diagram

Photometric







LED Street Light with innovative, aesthetic & robust design with aluminium heat sink and toughened glass (IP66)

Application areas

Parking Area | Road Lighting | IT Parks Residential Colonies | Internal Road





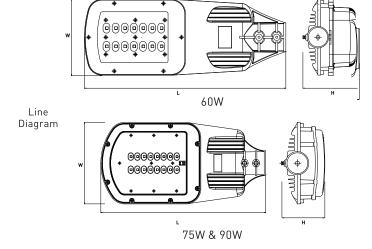




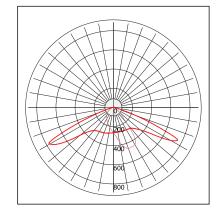
Product Specification

- Input Voltage: AC220-240V, 50/60Hz
- Operating voltage range: 140-270V
- High performance electronic driver ensures zero maintenance
- High Surge Protection : 6KV
- Average life L70B50: 50,000 hrs
- Optics: Lens for better light distribution
- No harmful UV & IR radiations
- Operating temperature: -10°C to +45°C
- Separate LED & Driver compartment for easy maintenance
- 10KV SPD optional





Photometric



Product Specification

Input Voltage: AC220-240V, 50/60Hz

120° Ra 1P 66 07

- Operating voltage range: 140-270V
- High performance electronic driver ensures zero maintenance
- High Surge Protection : 6KV
- Average life L70B50: 50,000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating temperature: -10°C to +45°C
- Separate LED & Driver compartment for easy maintenance
- 10KV SPD optional







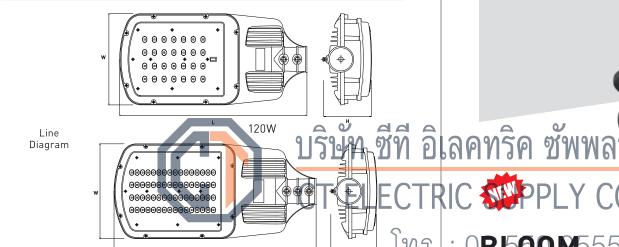
BLOOM STREET LIGHT

LED Street Light with innovative, aesthetic & robust design with aluminium heat sink and toughened glass (IP66)

Application areas

Parking Area | Road Lighting | IT Parks Residential Colonies | Internal Road





Photometric

150W & 180W



LED Street Light with innovative, aesthetic & robust design with aluminium heat sink and toughened glass (IP66)

Application areas

Parking Area | Road Lighting | IT Parks Residential Colonies | Internal Road





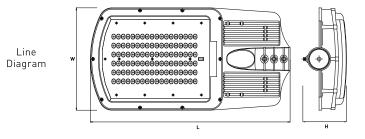




Product Specification

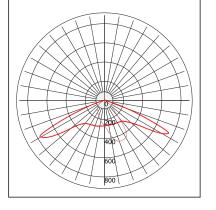
- Input Voltage: AC220-240V, 50/60Hz
- Operating voltage range: 140-270V
- High performance electronic driver ensures zero maintenance
- High Surge Protection : 6KV
- Average life L70B50: 50,000 hrs
- Optics: Lens for better light distribution
- No harmful UV & IR radiations
- Operating temperature: -10°C to +45°C
- Separate LED & Driver compartment for easy maintenance
- 10KV SPD optional





200W, 220W & 250W

Photometric



Product Specification

120° Ra 1P 66 07

- Input Voltage: AC220-240V, 50/60Hz
- Operating voltage range: 140-270V
- High performance electronic driver ensures zero maintenance
- High Surge Protection : 6KV
- Average life L70B50: 50,000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating temperature: -10°C to +45°C
- Separate LED & Driver compartment for easy maintenance
- 10KV SPD optional





Aesthetically sleek designed LED Flood Light Lumianire equipped with specially designed heat sink, reliable integrated energy efficient electronic driver, suitable for easy replacement of conventional flood

Application areas

Signboards | Buidlings & Monuments | Billboards Shopboards | Security & Perimeter Lighting | Junction Lighting





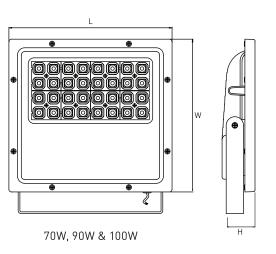


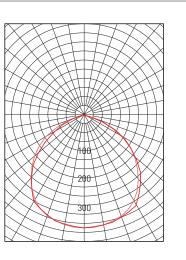


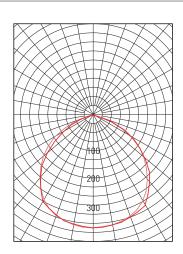
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 140-270V
- High performance electronic driver ensures zero maintenance
- High Surge Protection : 4KV
- Average life L70B50: 50,000 hrs
- PMMA modular lens plate
- No harmful UV & IR radiations
- Operating temperature: -10°C to +45°C

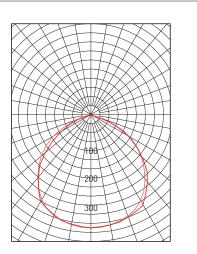
	30W	50W	70W	90W	100W
5700K	PFLM11308 3000lm	PFLM11508 5000lm	PFLM11708 7000lm	PFLM11AB8 9000lm	PFLM11AB8 10000lm
Dimension (mm) (L/Dia x W/Dia x H)	217 x 177 x 41	242 x 231 x 53	283 x 265 x 60	283 x 265 x 60	283 x 265 x 60
Cut Out Dimension (mm)	N/A	N/A	N/A	N/A	N/A

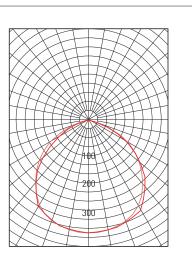


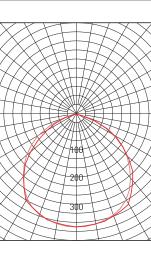
















Aesthetically sleek designed LED Flood Light Lumianire equipped with specially designed heat sink, reliable integrated energy efficient electronic driver, suitable for easy replacement of conventional flood

Application areas

Signboards | Buidlings & Monuments | Billboards Shopboards | Security & Perimeter Lighting | Junction Lighting







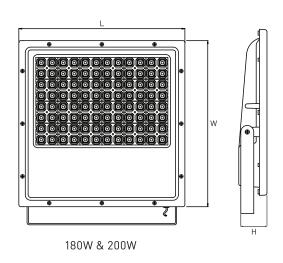


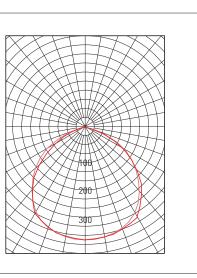


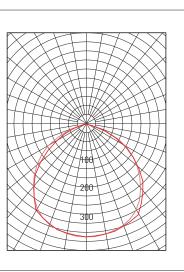
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 140-270V
- High performance electronic driver ensures zero maintenance
- High Surge Protection : 4KV
- Average life L70B50: 50,000 hrs
- PMMA modular lens plate
- No harmful UV & IR radiations
- Operating temperature: -10°C to +45°C

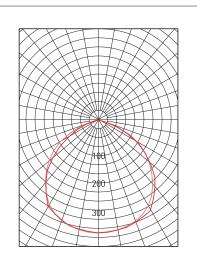
	120W	150W	180W	200W
5700K	PFLM10CD8 12000lm	PFLM10FG8 15000lm	PFLM10KL8 18000lm	PFLM10MN8 20000lm
Dimension (mm) (L/Dia x W/Dia x H)	314 x 309 x 60	335 x 330 x 62	384 x 383 x 65	384 x 383 x 65
Cut Out Dimension (mm)	N/A	N/A	N/A	N/A

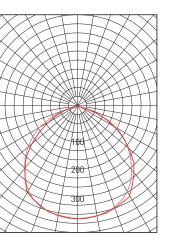
















Aesthetically sleek designed LED Flood Light Lumianire equipped with specially designed heat sink, reliable integrated energy efficient electronic driver, suitable for easy replacement of conventional flood light.

Application areas

Signboards | Buidlings & Monuments | Billboards Shopboards | Security & Perimeter Lighting | Junction Lighting







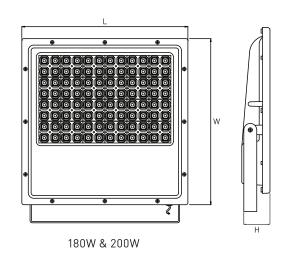


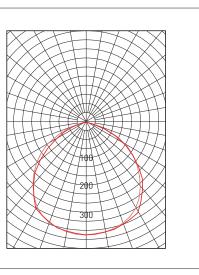


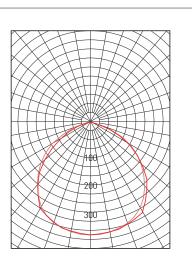
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 140-270V
- High performance electronic driver ensures zero maintenance
- High Surge Protection : 4KV
- Average life L70B50: 50,000 hrs
- PMMA modular lens plate
- No harmful UV & IR radiations
- Operating temperature: -10°C to +45°C

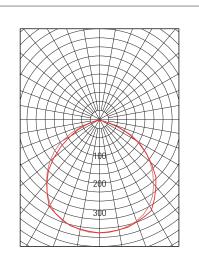


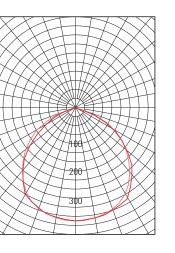
















Aesthetically designed LED Flood Light Lumianire equipped with specially designed heat sink, reliable integrated energy efficient electronic driver, suitable for easy replacement of conventional flood light.

Application areas

Signboards | Buidlings & Monuments | Billboards Shopboards | Security & Perimeter Lighting | Junction Lighting







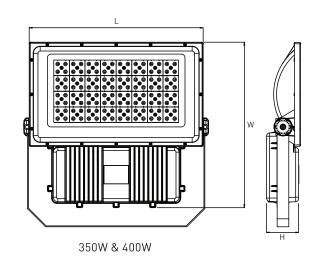


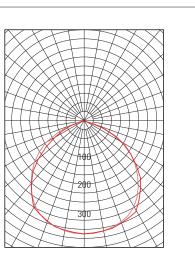


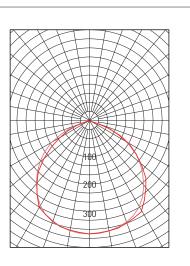
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 140-270V
- High performance electronic driver ensures zero maintenance
- High Surge Protection : 6KV
- Average life L70B50: 50,000 hrs
- PMMA modular lens plate
- No harmful UV & IR radiations
- Operating temperature: -10°C to +45°C

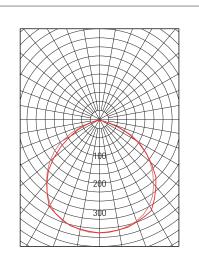


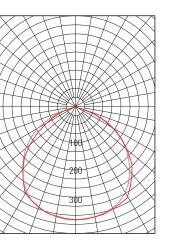
















Decorative, Robust and reliable LED post Top with aluminum housing offers uniform Light distribution, high durability and IP65 Protection.





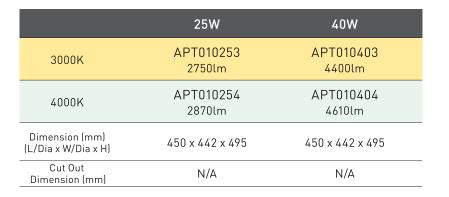


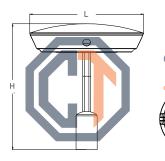
Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 80-330V
- HPF
- High Surge Protection : 4KV
- Average life L70B50: 50,000 hrs
- Confirmed to IEC Safety Standard (IEC60598, IEC61347)
- Optics : PMMA
- With Driver

Application areas

Garden lighting | Landscape area





Line Diagram

Photometric

ซีที่ อิเลคทริค ซัพพลาย จำกัด ECTRIC SUPPLY CO., LTD.

DRUPE555

BOLLARD LIGHT

Decorative & cylindrical shape LED offers comfortable softlight, high durability & IP 65 protection

Bollard Light with integrated LED Driver

Application areas

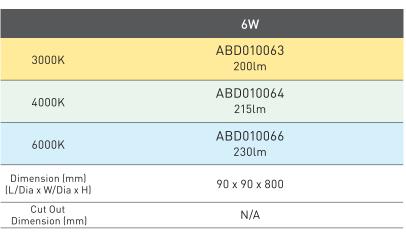
Garden lighting | Pathway | Landscape area

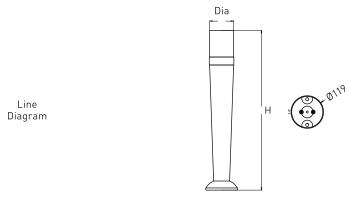




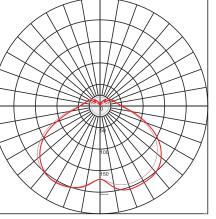
Product Specification

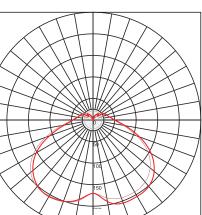
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 80-330V
- HPF
- High Surge Protection: 2.5KV
- Average life L70B50: 50,000 hrs
- Confirmed to IEC Safety Standard (IEC60598, IEC61347)
- Optics : PMMA
- With Driver





Photometric









Light with aluminum housing offers uniform light distribution with IP65 Protection suitable to provide accent lighting for verity of application.





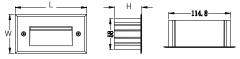
- Operating voltage range: 80-330V
- HPF
- Confirmed to IEC Safety Standard (IEC60598, IEC61347)
- With Driver

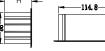
6W ASK010063 3000K 310lm ASK010066 6000K 345lm ASK01006R RED 135lm ASK01006G GREEN 284lm ASK01006A AMBER 280lm Dimension (mm) 60 x 113 x 322 (L/Dia x W/Dia x H) Cut Out Dimension (mm)



3W ASE010034 4000K 135lm ASE010036 6000K 144lm Dimension (mm) 127 x 70 x 50.5 (L/Dia x W/Dia x H) Cut Out 58 x 114.8 Dimension (mm)

Photometric







Stylish, Robust, reliable spike Light/ Bush



- Input voltage: AC220-240V, 50/60Hz

- High Surge Protection : 2.5KV
- Average life L70B50: 50,000 hrs
- Optics : PMMA

Application areas

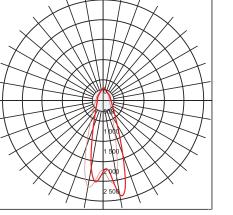
Garden area | Pathway | Landscape area



STEP LIGHT

Photometric

Line Diagram



MOOR9555

ELECTRIC SUPPLY CO., LTD.

Robust and reliable LED step Light with

aluminum housing offers uniform light distribution, high durability and IP65 Protection

Product Specification Input voltage: AC220-240V, 50/60Hz

- Operating voltage range: 80-330V
- HPF
- High Surge Protection: 2.5KV
- Average life L70B50: 50,000 hrs
- Confirmed to IEC Safety Standard (IEC60598, IEC61347)
- Optics : PMMA
- With Driver

Application areas

Pathway | Landscape area



	4W	
3000K	AUD010043 290lm	
4000K	AUD010044 300lm	
6000K	AUD010046 320lm	
Dimension (mm) (L/Dia x W/Dia x H)	84 x 70 x 180	
Cut Out Dimension (mm)	N/A	

Line

Diagram

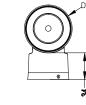
Photometric



6W AUD020063 3000K 390lm AUD020064 4000K 405lm AUD020066 6000K 430lm Dimension (mm) 60 x 60 x 110 (L/Dia x W/Dia x H) Cut Out N/A Dimension (mm)

Line Diagram





COVET **UP DOWN SQUARE**

Surface mounted decorative LED Up Down light with aluminum housing offers uniform light distribution with IP65 protection suitable for wall mount application.







- Operating voltage range: 80-330V

Product Specification

Input Voltage : AC220-240V, 50/60Hz

- Confirmed to IEC Safety Standard (IEC60598, IEC61347)

Application areas

Building Facade | Landscape area



• HPF

High Surge Protection : 2.5KV

- Average life L70B50: 50,000 hrs
- Optics : PMMA
- With Driver

0**COVET**9555 **UP DOWN CIRCULAR**

ELECTRIC SUPPLY CO., LTD.

Surface mounted decorative LED Up Down light with aluminum housing offers uniform light distribution with IP65 protection suitable for wall mount application.

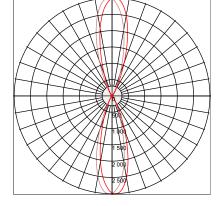




Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range: 80-330V
- HPF
- High Surge Protection : 2.5KV
- Average life L70B50: 50,000 hrs
- Confirmed to IEC Safety Standard (IEC60598, IEC61347)
- Optics : PMMA
- With Driver

Photometric



Application areas

Building Facade | Landscape area



GRAZE IN-GROUND LIGHT

Stylish, Robust & reliable in ground light with aluminum housing offers uniform light distribution with IP 67 protection.

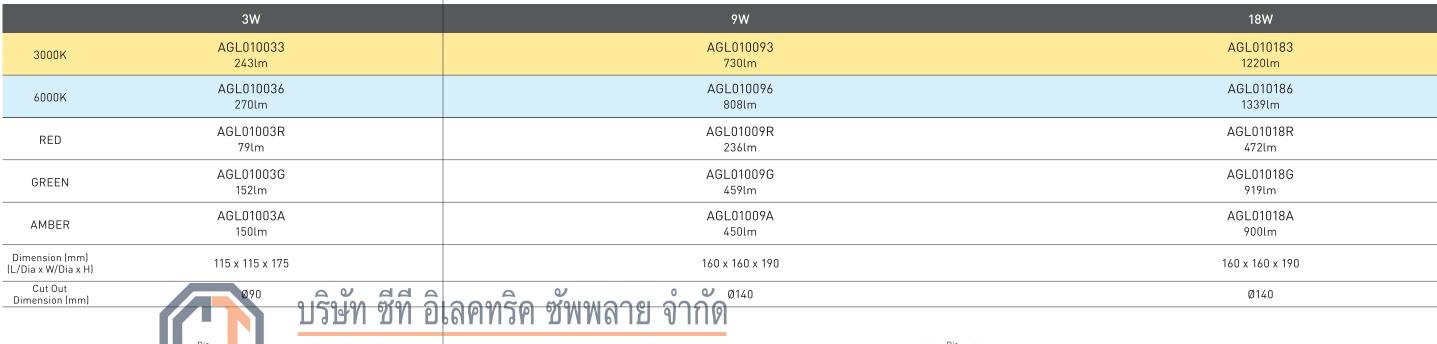


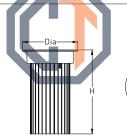






- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 80-330V
- HPF
- High Surge Protection : 4KV
- Average life L70B50: 50,000 hrs
- Confirmed to IEC Safety Standard (IEC60598, IEC61347)
- Optics : PMMA
- With Driver





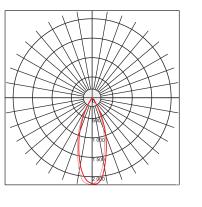
T ELECTRIC SUPPLY CO., LTD.

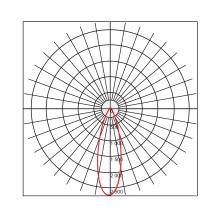


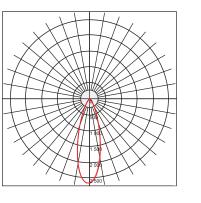


Photometric data

Diagram







Application areas

Building Facade | Pathway | Landscape area

NOTES	NOTES
A V	อิเลคทริค ซัพพลาย จำกัด
CT ELEC	TRIC SUPPLY CO., LTD.
I'v	าร : 02 550 9555

Terms & Conditions:

All rights reserved. Reproduction of this data in part or in whole without permission is prohibited. Care has been taken to ensure that the information content within is correct. We reserve the right to modify the product without prior intimation. Imitation of Registered Designs is a punishable offence. If any dispute should arise, it will be subject to Mumbai jurisdiction.

Terms & Conditions:

All rights reserved. Reproduction of this data in part or in whole without permission is prohibited. Care has been taken to ensure that the information content within is correct. We reserve the right to modify the product without prior intimation. Imitation of Registered Designs is a punishable offence. If any dispute should arise, it will be subject to Mumbai jurisdiction.

HEAD / REGIONAL OFFICES

WEST (H.O.)

Panasonic Life Solutions India Pvt. Ltd. 3rd Floor, B Wing, I-Think Techno Campus, Pokhran Road No. 2. Thane (W). Thane - 400 607 Maharashtra Tel: 022 42228888

EAST

Panasonic Life Solutions India Pvt. Ltd. 4th Floor, Block "C", Apeejay House, 15, Park Street. Kolkata, West Bengal - 700 016 Tel: 033 32219196

SOUTH

Panasonic Life Solutions India Pvt. Ltd. No. 8-12, 3rd Floor, Prestige Nebula - II, Infantry Road, Bengaluru, Karnataka - 560 001 Tel: 080 30284400 - 40

NORTH-1 Panasonic Life Solutions India Pvt. Ltd.

SCO-40, 1st Floor,

Chandigarh - 160101

Tel - 0172 3255715

NAC Manimaira,

Panasonic Life Solutions India Pvt. Ltd. 6th Floor, TDI Centre, Jasola District, New Delhi - 110 025 Tel: 011 46006400

NORTH-2

WEST-1

GOA

Panasonic Life Solutions India Pvt. Ltd. 403. Gera Imperium II. 4th Floor. Patto Paniim, Goa - 403 001 Tel: 0832 3294189 / 3193131

AURANGABAD

WEST-2

RAJKO^{*}

CHHATTISGARH

Panasonic Life Solutions India Pvt. Ltd. Plot No. 8, Raj Tower, 2nd Floor Near Angethi Hotel, Jalna Road, Aurangabad - 431 001 Tel: 0240 6500200

Panasonic Life Solutions India Pvt. Ltd.

Astrone Chowk, Sardar Nagar, Main Road,

316-317 (A to E), Ravi Bhavan,

Panasonic Life Solutions India Pvt. Ltd. Fifth Avenue, Office No. E4-A. 4th Floor, Dhole Patil Road, Pune - 411 001 Tel: 020 66207260

KOLHAPUR

Panasonic Life Solutions India Pvt. Ltd. 1st Floor, Office No. 4, Namdev Nest, Above Axis Bank, Opp. Kamla College Rajarampuri, Takala, C.S. No. 1160B Kolhapur - 416 001 Tel: 0231 6050945

NAVI MUMBAI

Panasonic Life Solutions India Pvt. Ltd. Arenia Corner, 3rd Floor, 301. Sector 17, Vashi, Navi Mumbai, Maharashtra - 400 703 Tel: 022 65551316

KALBADEVI ROAD

Panasonic Life Solutions India Pvt. Ltd. C-369/485, Takwadi, Behind Bank of India, 485, Kalbadevi Road Mumbai - 400 002 Tel: 022 39567073

NANDED

NAGPUR

Panasonic Life Solutions India Pvt. Ltd. 101 Millennium Tower, Bhawsar Chowk. Malegaon Road, Taroda Naka, Nanded - 431 605 Tel: 02462 266855

Panasonic Life Solutions India Pvt. Ltd Tapashiya, 1st Floor, Near Rahale Hospital, Adamsha Chowk, Nagpur - 440 008 Tel: 09370430999

NASHIK

Panasonic Life Solutions India Pvt. Ltd. Archit Icon, 1st Floor, Patil Lane Road. Nashik - 422 005

STATE / SALES OFFICES

NORTH-1

Panasonic Life Solutions India Pvt. Ltd. 85/1. 1st Floor, Trikuta Nagar. Jammu - 180 012 Tel: 0191 2470735 / 36

PUNJAB

Panasonic Life Solutions India Pvt. Ltd. B-20/2813 / 13-A, 3rd Floor, Raniit Tower, Pakhowal Road, Gurdev Nagar, Ludhiana - 141001 Tel: 0161 4630796

AMRITSAR

Panasonic Life Solutions India Pvt. Ltd. 45, Deep Complex, Court Road, Amritsar, Punjab - 143 001 Tel: 0183 3292567

UTTARAKHAND

Panasonic Life Solutions India Pvt. Ltd. Khasra No: 332-333-335 & 339. 1st Floor, Main Saharanpur Road. Niranjanpur, Opp. Institute of Hotel Management, HCL Compound, Dehradun - 248 001 Tel: 0135 3241686

HALDWANI

Panasonic Life Solutions India Pvt. Ltd. Shop No. U-28, Upper Ground Floor, Phase - 1, Durga City Centre, lwani - 263 141 🙇 🛛 🖤

3rd Floor, Jaistambh Chowk, **44 4**

GUJARAT

PUNE

Panasonic Life Solutions India Pvt. Ltd. 405, 3rd Eye One Complex, C.G. Road, Ahmedabad, Gujarat 380 006 Tel: 079 30063870 / 26460172 Opp Havmor Restaurant, Panchvati,

INDORE

Panasonic Life Solutions India Pvt. Ltd. 318, 3rd Floor, D. M. Tower, 21/1. Race Course Road. Indore - 452 003 Tel: 0731 3952501 / 05

SURAT

Panasonic Life Solutions India Pvt. Ltd. 403, 4th Floor, Union Trade Centre. Beside Apple Hospital, Udhana Darwaja, Ring Road, Surat, Guiarat - 395 002 Tel: 0261 3002008 / 09

BHOPAL

Panasonic Life Solutions India Pvt. Ltd. Manya Arcade, 201, 2nd Floor, Plot No. 30, M P Nagar, Zone - II Bhopal - 462 011 Tel: 0755 3061815 / 16

VADODARA

Panasonic Life Solutions India Pvt. Ltd. 306. Atlantis, Near Croma. Genda Circle Road, Vadodara, Gujarat - 390 007 Tel: 0265 6541992

NORTH-2

JAIPUR

224-225, 2nd Floor, Ganpati Plaza, M.I. Road. Jaipur, Rajasthan - 302 001 Tel: 0141 3007666 / 2331369

1st Floor, Hanshara House,

Beside City Mall (Bazar Kolkata).

Sevoke Road, Siliguri - 734 001

UDAIPUR

4C/201, Riddhi Siddhi Complex, Madhuvan, Udaipur, Rajasthan - 313 001 Tel: 0294 2422412

ASSAM

JODHPUR

Panasonic Life Solutions India Pvt. Ltd. Panasonic Life Solutions India Pvt. Ltd. Panasonic Life Solutions India Pvt. Ltd. 27/20, Light Industrial Area, Near ITI Circle, Jodhpur - 342003

KOTA

Panasonic Life Solutions India Pvt. Ltd. Office No. 6, Plot No. 621, 1st Floor, Mukesh Plaza, Dadabari, Kota, Raiasthan - 324 009 Tel: 0744 2500368

UTTAR PRADESH

Panasonic Life Solutions India Pvt. Ltd. 201, Govinda Building, 1-A, Shahnaiaf Road. Hazratganj, Lucknow, Uttar Pradesh - 226 001 Tel: 0522 3920999

Panasonic Life Solutions India Pvt. Ltd. P. N. 204, H No. C-27/274 A-3, 9/ S-1, 2nd Floor, Dr. Jai Singh b / I d Building, Maldahiya, Varanasi, Uttar Pradesh - 221 001

SOUTH-1

↑ Tel. 02813910409 / [

Rajkot, Gujarat - 360 001

TELANGANA

G2 1-8 384/385, Gowra Grand, S. P. Road, Begumpet, Secunderabad. Telangana - 500 003 Tel: 040 30482989 / 99

SOUTH-2

KERALA

BENGALURU

Panasonic Life Solutions India Pvt. Ltd. Panasonic Life Solutions India Pvt. Ltd. Panasonic Life Solutions India Pvt. Ltd. Prestige Nebula - II, 3rd Floor, Block 2nd, Infernity Road, Cubbon Road, Bengaluru - 560 001 Tel: 080 30284400 / 01

MANGALORE

225. 1st Floor, Ideal Tower. Opp Saravu Ganpathi Temple, Hampanakatta, Mangalore - 575 001

MYSORE

. Panasonic Life Solutions India Pvt. Ltd. Panasonic Life Solutions India Pvt. Ltd. Nakshatra, No. 858/859, CS 20 K. R. Mohalla, Naravana Shastry Road, Mysore, Karnataka - 570 024

HUBLI

A/122-146, 2nd Floor, Mahalaxmi Mansion. Above Axis Bank. New Cotton Market. Deshpande Nagar, Hubli - 580 029 Tel: 0836 3296694

ANDHRA PRADESH

Panasonic Life Solutions India Pvt. Ltd. Door No. 49/1015, V.N.R. Tower, 2nd Floor, Labbipet Krishna, Vijayawada - 520 010 Tel: 0866 3056789

SHOWROOM ADDRESS

FAST-2

EAST-1

WEST BENGAL

BIHAR

Panasonic Life Solutions India Pvt. Ltd. F-1, 1st Floor, Gitanjali Palace, Jamal Road, Patna, Bihar - 800 001 Tel: 0612 3297075

Panasonic Life Solutions India Pvt. Ltd.

ODISHA

Tel: 0361 2450577

Panasonic Life Solutions India Pvt. Ltd. 2nd Floor, Creative Plaza. Rasulgarh Square, Mouzabomikhal, Bhubaneswar, Odisha - 751 010 Tel: 0674 3240109

Panasonic Life Solutions India Pvt. Ltd.

Opp. Dona Planet, Guwahati, Assam -781 005

Duhang Arcade 2A, 2nd Floor, G. S Road, Tarun Nagar,

SAMBALPUR

Panasonic Life Solutions India Pvt. Ltd. Quality Mansion, 1st Floor, Nayapada, Sambalpur, Odisha - 768 001

RANCHI

Panasonic Life Solutions India Pvt. Ltd. 509, 5th Floor, R.R. Tower, Opp. Akashwani Ratu Road, Ranchi, Jharkhand - 834 005 Tel: 0651 3241617

K. P. Varkey & Madathiparambi Complex, 1st Floor, 351/1085 D. Palarivattom, Cochin - 683 525 Tel: 0484 3951000 / 01

TAMILNADU

Level 3, Ispahani Centre, 123-124, Nungambakkam High Road, Chennai, Tamilnadu - 600 034 Tel: 044 30261700 / 01

COIMBATORE

Panasonic Life Solutions India Pvt. Ltd. Pvt. Ltd Balavasantha Complex. No 1 Bharthi Park, Cross Road 2, NSR Road, Saibaba Colony, Coimbatore - 641 011 Tel: 0422 3226214 / 17

Wise House, Door No.109, Vakil New Street, Madurai, Tamilnadu - 625 001 Tel: 0452 3720898 / 99

MADURAI

PONDICHERRY

201. 1st Floor, Mission Street. Pondicherry - 605 001 Tel: 0413 3190071 / 3190081

BENGALURU

#40/1. Ground Floor. Vittal Mallya Road, Bengaluru - 560 001