Professional Lighting Catalogue



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Anchor Electricals Pvt. Ltd.

A member of the Panasonic Group

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Panasonic



IMAGINATION CREATES REALITY.

CUSTOMISED LED LIGHTINGS FOR EVERY PROFESSIONAL LOOK.

October 2018

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.

*Panasonic survey in September 2014

Panasonic LED



MORE BEAUTY

Uniformly bright light and distinct shadows provides maximum 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.



MORE RELIABILITY

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



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

*Panasonic survey in September 2014

Planning and basic design

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

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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

1

Design and implementation

(@)

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

Validation after completion

V

1

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

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BASE LIGHT ULTRA SLIM BASE LIGHT TECHZONE SUSPENDED LINEAR UP DOWN TYPE SUSPENDED LINEAR DOWN TYPE RECESSED LINEAR FIXTURE ALUMINIUM DOWN LIGHT PC DOWN LIGHT COB DOWN LIGHT IP65 DOWN LIGHT ADJUSTABLE DOWN LIGHT TRIMLESS DOWN LIGHT ADJUSTABLE TRIM DOWN LIGHT PIN HOLE ADJUSTABLE DOWN LIGHT TRACK LIGHT

RETAIL & HOSPITALITY LIGHTING

17 - 32



INDUSTRIAL LIGHTING

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SUSPENDED HIGH BAY HIGH BAY MODULE LIGHT LINEAR HIGHBAY LIGHT CIRCULAR BAY LIGHT CLEANROOM WELL GLASS BULK HEAD

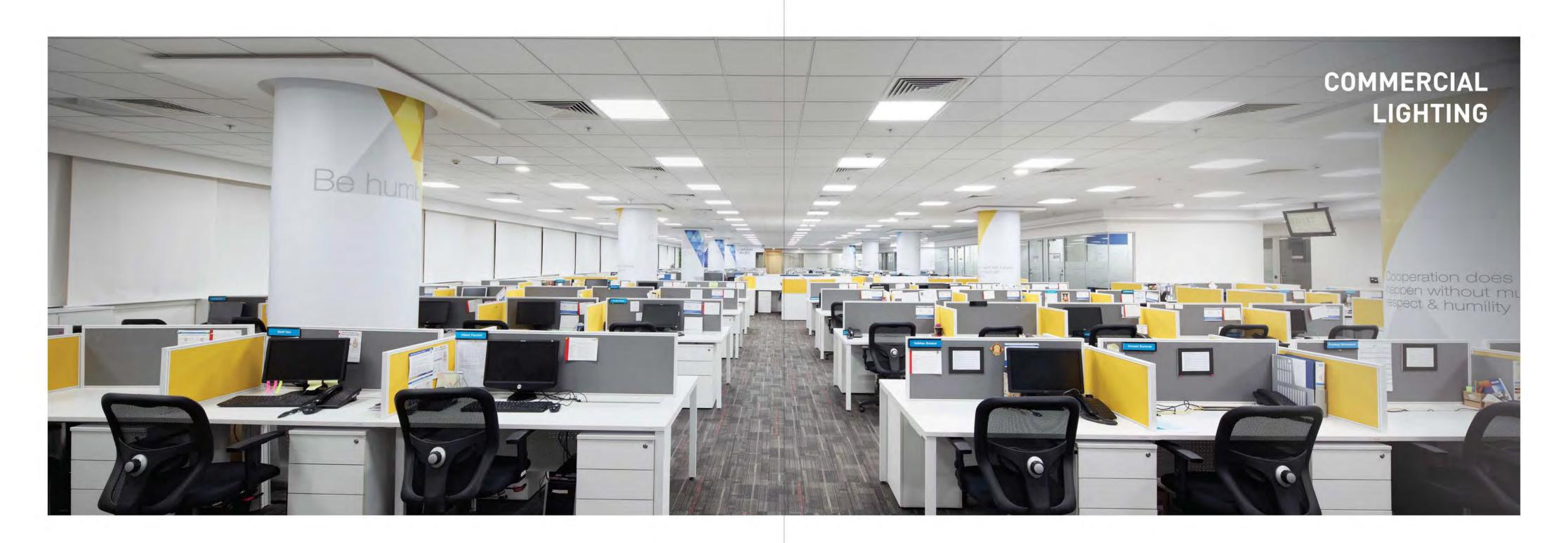
INDUSTRIAL BATTEN



OUTDOOR LIGHTING

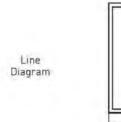
59 - 72

STREET LIGHT FLOOD LIGHT POST TOP LIGHT BOLLARD LIGHT SPIKE LIGHT STEP LIGHT UP DOWN LIGHT IN-GROUND LIGHT

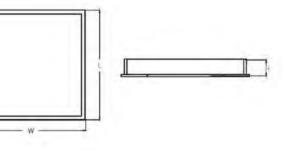




	20W	25W	25W	30W	36W
3000K	-		PBLM05253 2625lm	PBLM05303 3150lm	PBLM01363 3000lm
4000K	PBLM05204 2300lm	PBLM11254 3000lm	PBLM05254 2750lm	PBLM05304 3210lm	PBLM01364 3300lm
6500K	PBLM05207 2500lm	PBLM11257 3250lm	PBLM05257 3000lm	PBLM05307 33001m	PBLM01367 36001m
Weight	4.2kg	4.2kg	4.43kg	4.43kg	4.43kg
Dimension (mm) L/Dia x W/Dia x H)	595 x 595 x 70	595 x 595 x 70	595 x 595 x 75	595 x 595 x 75	595 x 595 x 75
Cut Out Dimension (mm)	575 X 575				



Photometric data



BASE LIGHT

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

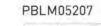
Application areas

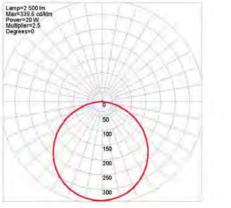
Corporate Offices | Modern Workspaces Banks | Software Centres | Hospitals

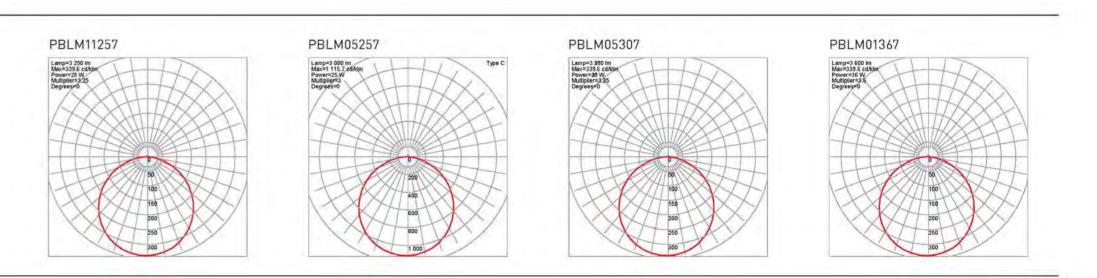


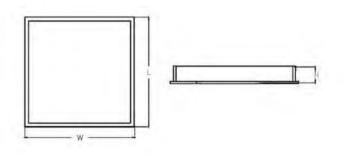
Product Specification

- 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 L70850 : 50000 hrs
- High transmittance PMMA diffuser for glare-free symmetric light distribution
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C









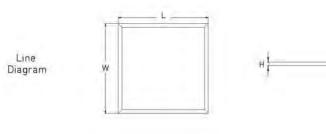


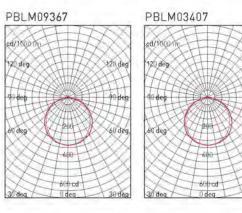
	36W	40W
3000K	10 a 4	PBLM03403 3920lm
4000K	PBLM09364 3420lm	PBLM03404 41201m
6500K	PBLM09367 3600lm	PBLM03407 4240lm
Weight	2.5kg	3.2kg
Dimension (mm) (L/Dia x W/Dia x H)	595 x 595 x 10	595 x 595 x 9.6
Cut Out Dimension (mm)	580 X 580	570 X 570

Note : PBLM10XXX with POP Clip Option

Photometric

data





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

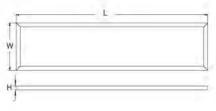


	1000	
	40W	
3000K	PBLM04403 3600lm	
4000K	PBLM04404 3780lm	
6500K	PBLM04407 3880lm	
Weight	3.4kg	
Dimension (mm) (L/Dia x W/Dia x H)	295 x 1195 x 9.6	
Cut Out Dimension (mm)	275 X 1175	



Photometric

data



ULTRA SLIM BASE LIGHT

Ultra slim edge lit type LED luminaire equipped with recess arrangement (pendant mounting is also available on request], extruded aluminium housing, anti glare diffuser and separate energy efficient electronic driver.

Application areas

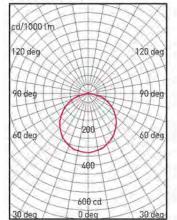
Corporate Offices | Modern Workspaces Banks | Conference | Software Centres | Hospitals



Product Specification

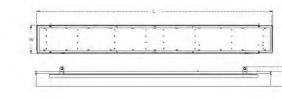
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 100-277V
- · High Performance electronic driver ensure Zero Maintenance
- High Surge Protection : 2.5KV
- Average Life L70B50 : 50000 hrs
- High transmittance PMMA diffuser for glare-free symmetric light distribution
- No harmful UV &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







1	25W	
4000K	PTZM02254 1750lm	
6500K	PTZM02257 2295lm	
Weight	2.8kg	
Dimension (mm) (L/Dia x W/Dia x H)	1190 x 145 x 100	
Cut Out Dimension (mm)	1180 x 135	



Photometric

data

TECHZONE

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

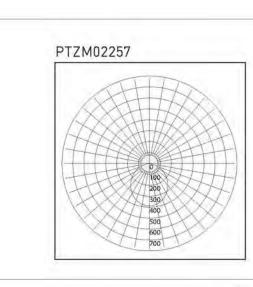
Application areas

Corporate office | Meeting Room | Corridors | Libraries



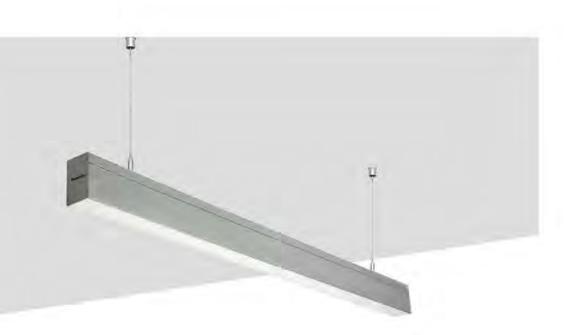
Product Specification

- 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



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.

*Condition Apply



	40W	65W
3000K	PLHM04403	PLHM04653
	3720lm	6045lm
4000K	PLHM04404	PLHM04654
4000K	3840lm	6240lm
(222)	PLHM04406	PLHM04656
6000K	4000lm	6500lm
Weight	3 kg	3 kg
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

Line Diagram



SUSPENDED LINEAR **UP DOWN TYPE**

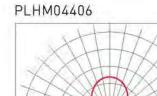
Application areas

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 Performance electronic driver ensure Zero Maintenance
- 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



Photometric data

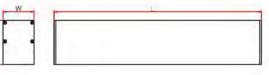




	15W	25W	18W	35W	50W
3000K	PLHM01153 13951m	PLHM01253 2325lm	PLHM01183 1674lm	PLHM01353 32551m	PLHM01503 4650lm
4000K	PLHM01154 1440lm	PLHM01254 2400lm	PLHM01184 1728lm	PLHM01354 3360lm	PLHM01504 4800lm
6500K	PLHM01156 1500lm	PLHM01256 2500lm	PLHM01186 1800lm	PLHM01356 3500lm	PLHM01506 5000lm
Weight	1.5 kg	3 kg	1.5 kg	3 kg	6.5 kg
Dimension (mm) _/Dia x W/Dia x H)	600 x 54 x 88	1200 x 54 x 88	600 x 54 x 88	1200 x 54 x 88	2390 x 54 x 88
Cut Out Dimension (mm)	N/A	N/A	N/A	N/A	N/A

Photometric

data



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

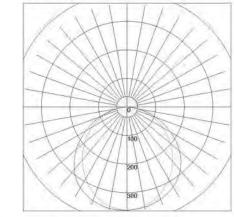
Corporate Offices | Corridors & Libraries | Museums | Meeting room Educational Facilites | Reception Area | Modern Workspaces

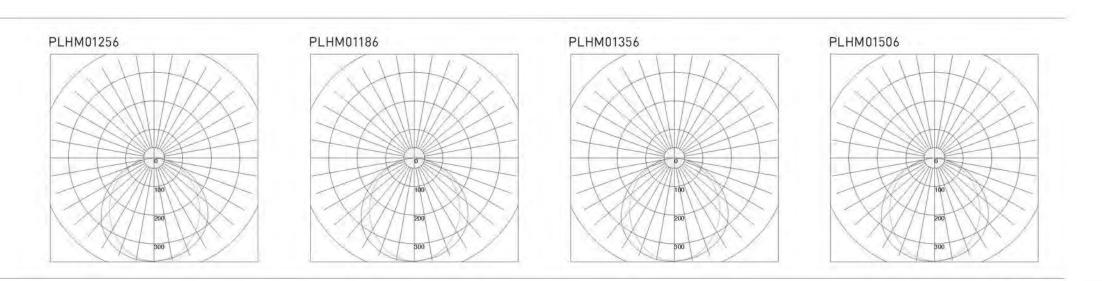


Product Specification

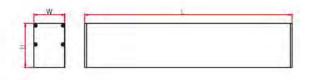
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 100-300V
- High Performance electronic driver ensure Zero
 Maintenance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- BWF diffuser with push fit technology
- No harmful UV & IR radiations
- Operating Temperature : -10°C to +45°C
- Loop in loop out option (on request)
- In-built accessories for continuous linear connection

PLHM01156





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





1	15W	
3000K	PLRM01153 1395lm	
4000K	PLRM01154 1440lm	
6500K	PLRM01156 1500lm	
Weight	1.4 kg	
Dimension (mm) (L/Dia x W/Dia x H)	620 x 69 x 71	
Cut Out Dimension (mm)	605 x 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.

Application areas

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

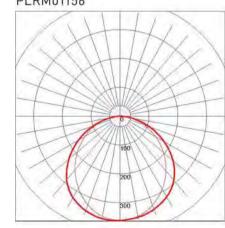


Product Specification

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



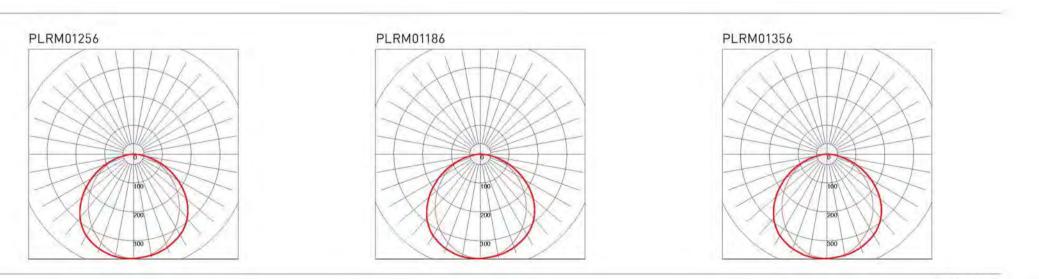
Photometric data



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

25W	18W	35W
PLRM01253 2325lm	PLRM01183 16741m	PLRM01353 3255lm
PLRM01254 2400lm	PLRM01184 1728lm	PLRM01354 3360lm
PLRM01256 2500lm	PLRM01186 1800lm	PLRM01356 3500lm
1.8 kg	1.4 kg	1.8 kg
1200 x 69 x 71	620 x 69 x 71	1200 x 69 x 71
1205 x 55	605 x 55	1205 x 55





ALUMI	NIUM
DOWN	LIGHT

New 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

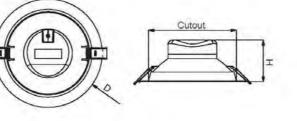


Product Specification

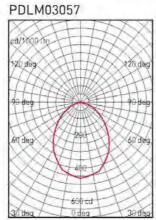
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 90-295V
- High Performance electronic driver ensure Zero Maintenance
- High Surge Protection 2.5KV
- Average Life L70B50 : 50000 hrs
- High Quality polycarbonate frosted diffuser for glare-free uniform lighting distribution
- No harmful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

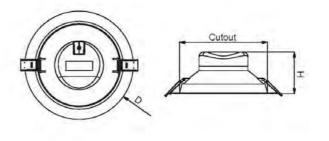
	5W	8W	12W	14W	20W
3000K	PDLM03053 420lm	PDLM03083 720lm	PDLM03123 1100lm	PDLM03143 1270lm	PDLM03203 1960lm
4000K	PDLM03054 440lm	PDLM03084 740lm	PDLM03124 1150lm	PDLM03144 1330lm	PDLM03204 2020lm
6500K	PDLM03057 450lm	PDLM03087 7601m	PDLM03127 1180lm	PDLM03147 1370lm	PDLM03207 2060lm
Weight	0.146kg	0.194kg	0.280kg	0.370kg	0.630kg
Dimension (mm) /Dia x W/Dia x H]	92 x - x 63.5	113 x - x 72.5	145 x - x 75	174 x - x 78.5	244 x - x 94.5
Cut Out Dimension (mm)	ø70	Ø92	ø130	ø150	ø205

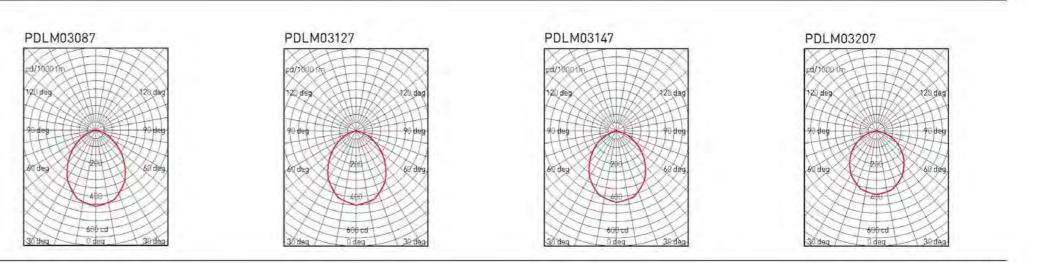
Line Diagram



Photometric data





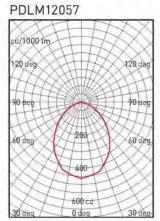




	5W	10W	15W	20W
3000K	PDLM12053 455lm	PDLM12103 890lm	PDLM12153 1335lm	PDLM12203 1780lm
4000K	PDLM12054 460lm	PDLM12104 920lm	PDLM12154 1380lm	PDLM12204 1840lm
6500K	PDLM12057 5001m	PDLM12107 1000lm	PDLM12157 1500lm	PDLM12207 20001m
Weight	0.15kg	0.2kg	0.34kg	0.36kg
Dimension (mm) L/Dia x W/Dia x H)	120 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

- A - A

Photometric data



PC DOWN LIGHT

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

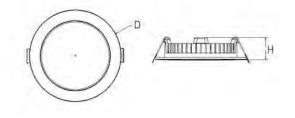
Application areas

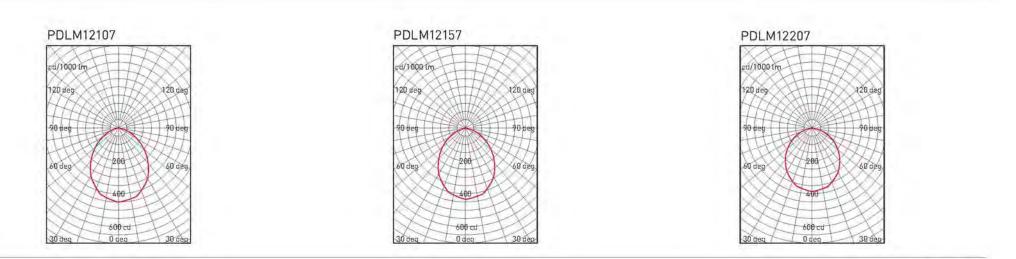
Residences | Corporate Offices | Museums | Retail Stores Shopping Malls | Airport Lounges Restaurants | Hotels

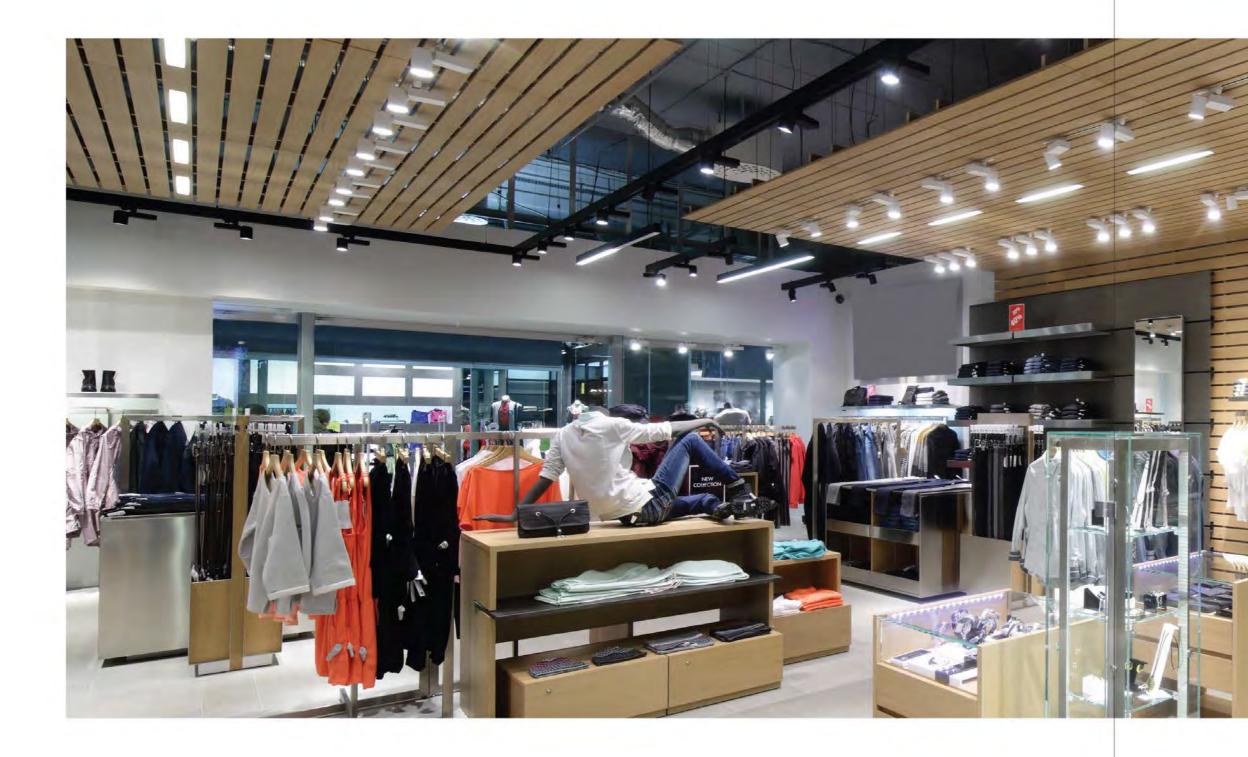


Product Specification

- 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







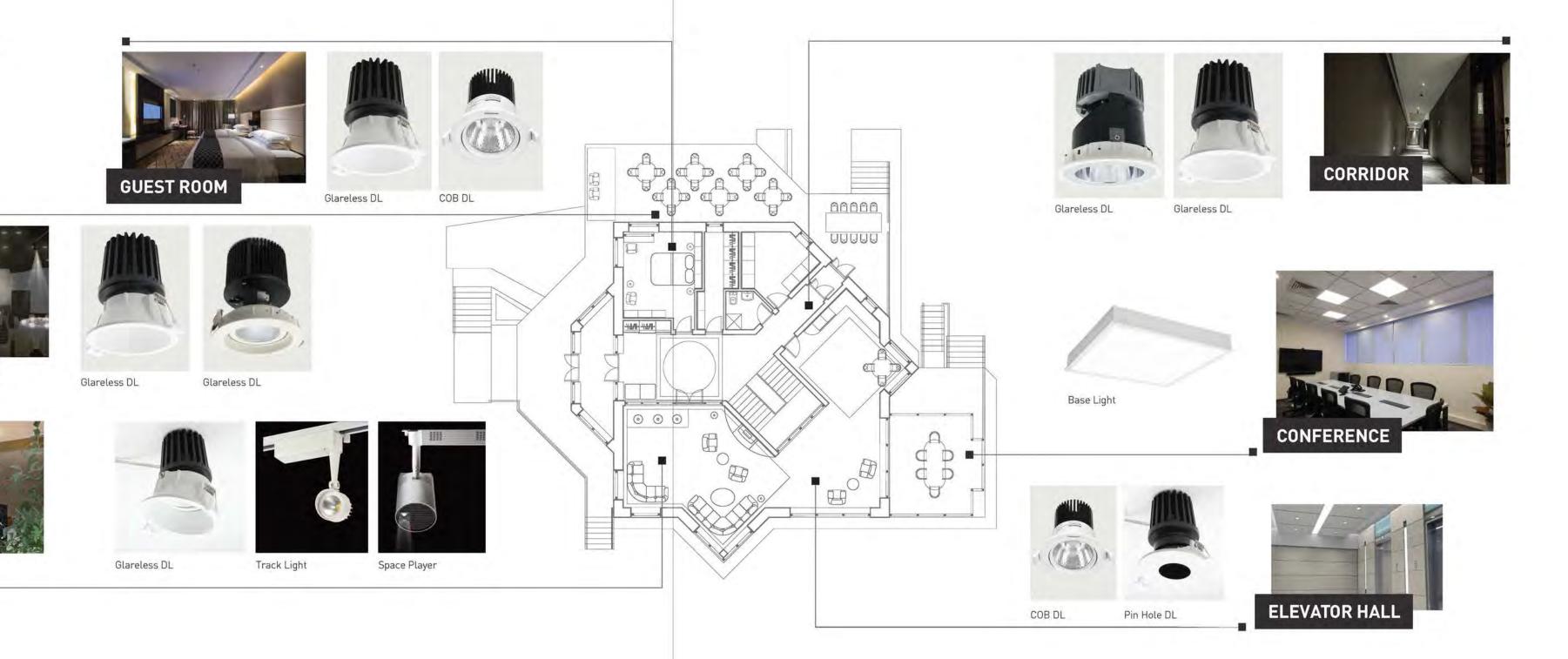
RETAIL & HOSPITALITY LIGHTING

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.

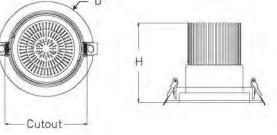
BANQUET HALL

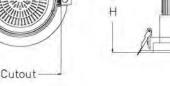
RECEPTION





	ЗW	7W	15W	25W	30W	40W
3000K	PDLM07033 285lm	PDLM07073 665lm	PDLM07153** 1425lm	PDLM07253** 2375lm	PDLM07303** 2850lm	PDLM07403** 3800lm
4000K	PDLM07034** 300lm	PDLM07074** 700lm	PDLM07154** 1500lm	PDLM07254** 2500lm	PDLM07304** 3000lm	PDLM07404** 4000lm
6500K	PDLM07036 315lm	PDLM07076 7351m	PDLM07156** 1575lm	PDLM07256** 2625lm	PDLM07306** 3150lm	PDLM07406** 4200lm
Weight	0.15kg	0.15kg	0.40kg	0.37kg	0.72kg	1.05kg
Dimension (mm) L/Dia x W/Dia x H)	68 x - x 66	85 x - x 62	110 x - x 85	140 x - x 120	160 x - x 125	180 x - x 127
Cut Out Dimension (mm)	Ø55	ø75	Ø95	ø125	Ø145	ø160





COB DOWN LIGHT - 24°

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

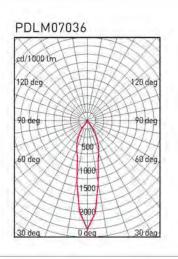
Residences | Corporate Offices | Museums | Retail Stores Shopping Malls | Airport Lounges Restaurants | Hotels

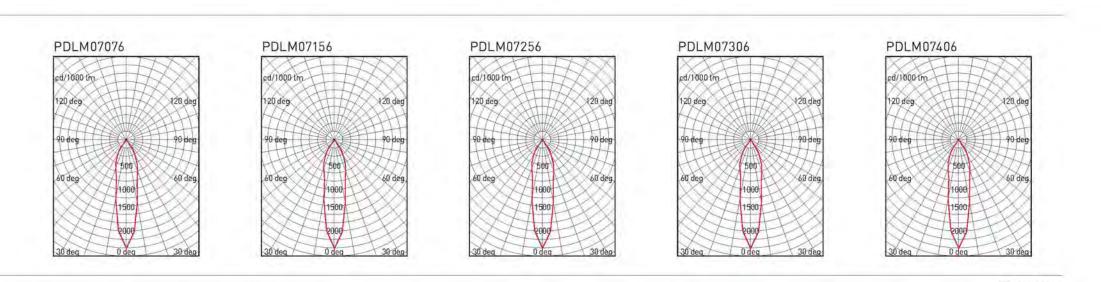


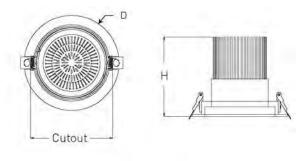
Product Specification

- 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

Photometric data









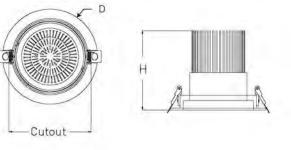
	ЗW	7W	15W	25W	30W	40W
3000K	PDLM08033** 285lm	PDLM08073** 665lm	PDLM08153 1425lm	PDLM08253** 23751m	PDLM08303** 2850lm	PDLM08403** 3800lm
4000K	PDLM08034** 300lm	PDLM08074** 700lm	PDLM08154** 1500lm	PDLM08254** 2500lm	PDLM08304** 3000lm	PDLM08404** 4000lm
6500K	PDLM08036** 315lm	PDLM08076** 735lm	PDLM08156 1575lm	PDLM08256** 2625lm	PDLM08306** 3150lm	PDLM08406** 4200lm
Weight	0.15kg	0.15kg	0.40kg	0.37kg	0.72kg	1.05kg
Dimension (mm) _/Dia x W/Dia x H)	68 x - x 66	85 x - x 62	110 x - x 85	140 x - x 120	160 x - x 125	180 x - x 127
Cut Out Dimension (mm)	ø55	075	Ø95	ø125	ø145	ø160



Photometric

data

** Make to Order



COB DOWN LIGHT - 36°

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

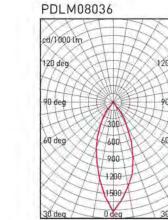
Application areas

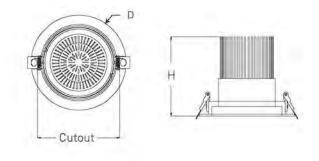
Residences | Corporate Offices | Museums | Retail Stores Shopping Malls | Airport Lounges Restaurants | Hotels

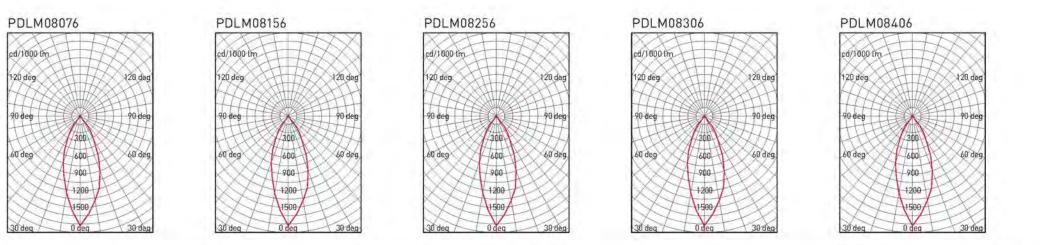


Product Specification

- 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

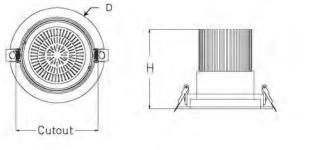








	ЗW	7W	15W	25W	30W	40W
3000K	PDLM09033** 2851m	PDLM09073** 665lm	PDLM09153 1425lm	PDLM09253 2375lm	PDLM09303 2850lm	PDLM09403 3800lm
4000K	PDLM09034** 300lm	PDLM09074** 700lm	PDLM09154** 1500lm	PDLM09254** 2500lm	PDLM09304** 3000lm	PDLM09404** 4000lm
6500K	PDLM09036** 315lm	PDLM09076** 735lm	PDLM09156 1575lm	PDLM09256 2625lm	PDLM09306 3150lm	PDLM09406 4200lm
Weight	0.15kg	0.15kg	0.40kg	0.37kg	0.72kg	1.05kg
Dimension (mm) (L/Dia x W/Dia x H)	68 X - X 66	85 X - X 62	110 X - X 85	140 X - X 120	160 X - X 125	180 X - X 127
Cut Out Dimension (mm)	ø55	ø75	Ø95	ø125	Ø145	Ø160



COB DOWN LIGHT - 60°

> 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

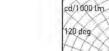
Application areas

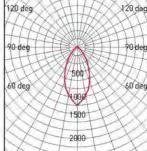
Residences | Corporate Offices | Museums | Retail Stores Shopping Malls | Airport Lounges Restaurants | Hotels



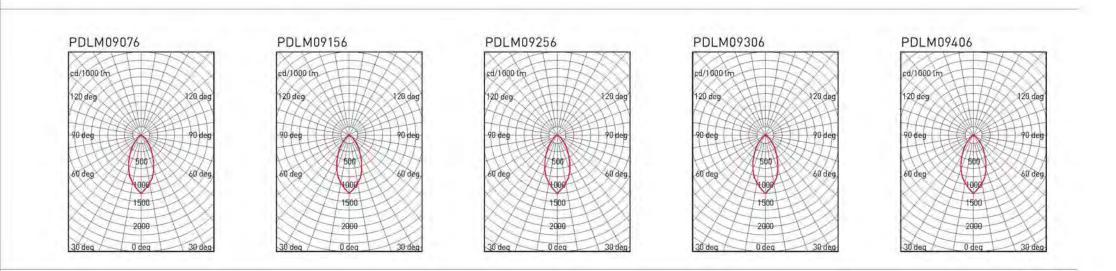
Product Specification

- 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





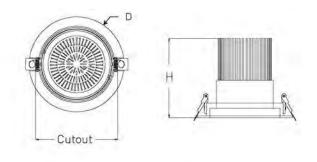
PDLM09036





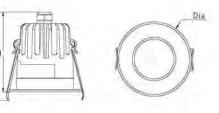
Photometric

data





	8W	
3000K	ADL27R083 350lm	
Weight	0.18kg	
Dimension (mm) (L/Dia x W/Dia x H)	60 x 60 x 65	
Cut Out Dimension (mm)	Ø50	



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.

Application areas

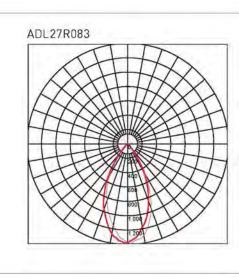
Showrooms | Restaurants | Hotels Malls | Bathrooms



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
- Confirm to IES safety standards [IEC 60598, IEC 61347]

Photometric data



*Condition Apply

Malls | Reception Area

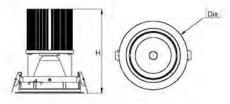


	28W	
3000K	ADL17R283 2100lm	
4000K	ADL17R284 2100lm	
Weight	0.72kg	
Dimension (mm) (L/Dia x W/Dia x H)	125 x 125 x 154	
Cut Out Dimension (mm)	ø125	

Line Diagram

Photometric

data



ADJUSTABLE **DOWN LIGHT**

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.

Application areas

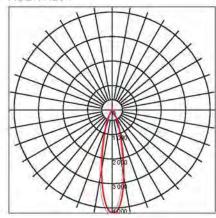
Showrooms | Restaurants | Hotels



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
- Confirm to IES safety standards (IEC 60598, IEC 61347)

ADL17R284

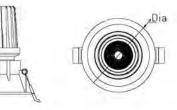




	12W	
3000K	ADL21R123 720lm	
Weight	0.32kg	
Dimension (mm) (L/Dia x W/Dia x H)	100 x 100 x 120	
Cut Out Dimension (mm)	Ø90	

Photometric

data



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.

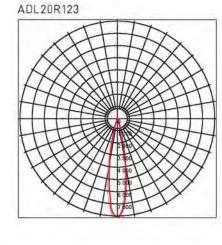
Application areas

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
- Confirm to IES safety standards (IEC 60598, IEC 61347]



*Condition Apply

TRIM

electronic driver.

Hotels | Malls

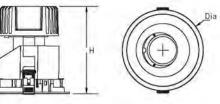


	15W	
3000K	ADL21R153 1225lm	
Weight	0.96kg	
Dimension (mm) (L/Dia x W/Dia x H)	140 x 140 x 150	
Cut Out Dimension (mm)	ø130	

Line Diagram

Photometric

data



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

Application areas

Showrooms | Restaurants | Reception Area



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
- Confirm to IES safety standards (IEC 60598, IEC 61347)

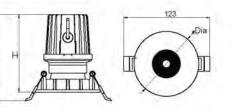
ADL19R153



	12W	
3000K	ADL 25R123 720lm	
Weight	0.32kg	
Dimension (mm) (L/Dia x W/Dia x H)	90 x 90 x 105	
Cut Out Dimension (mm)	Ø80	

Photometric

data



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
- Confirm to IES safety standards (IEC 60598, IEC 61347

ADL25R123

die-cast housing,

*Condition Apply



	10W	20W
3000K	ATR020103 750lm	ATR020203 1500lm
6000K	ATR020106 800lm	ATR020206 1600lm
Weight	0.3kg	0.5kg
Dimension (mm) L/Dia x W/Dia x H)	186 x 60 x 212	186 x 90 x 245
Cut Out Dimension (mm)	N/A	N/A
Track	Surface type, 1m	Recess type, 1m
Hack	ATR025000	ATR02R000

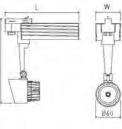
 $1000 \times 65 \times 15$

L × W× H (mm)

1000 × 35 × 15

Line Diagram

data





Aesthetically designed LED track light lumianire equiped with aluminium

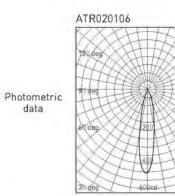
Application areas

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

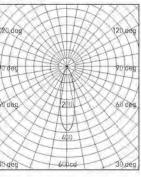


Product Specification

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









NEW	

LINEAR HIGHBAY LIGHT - 60°

Ascetically designed robust and reliable linear LED luminaire with specially designed heat sink and reliable non-integrated IP 67 energy efficient electronic driver . IP 65 linear highbay , provide a highly productive and safe environment to increase work efficiency.

Application areas

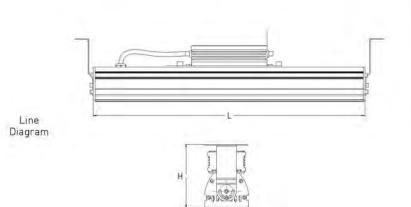
Auto Ancillary | Manufacturing Plant Warehouse | Parking Area | Conveyor Belt.



Product Specification

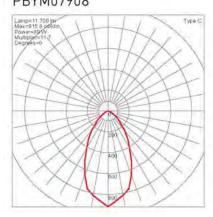
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 100-305V
- High performance IP67 electronic driver ensures zero maintenance
- Potted driver is used for vibration proof performance
- High Surge Protection : 6KV
- Average life L70B50: 50,000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating temperature: -10°C to +50°C

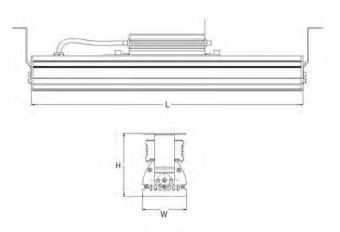
	90W	120W	150W	180W
5700K	PBYM07908 11700lm	PBYM07CD8 15600lm	PBYM07FG8 19500lm	PBYM07KL8 23400lm
Weight	2.5 kg	3.5 kg	4.35 kg	4.6 kg
Dimension (mm) L/Dia x W/Dia x H)	490 x 80 x 123	730 x 80 x 123	970 x 80 x 123	970 x 80 x 123
Cut Out Dimension (mm)	N/A	N/A	N/A	N/A



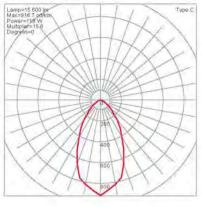
PBYM07908

Photometric data

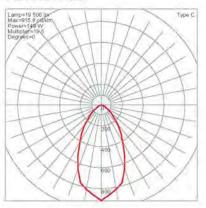




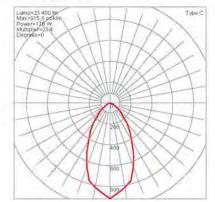




PBYM07FG8







A STATE	
NEW	

LINEAR HIGHBAY LIGHT - 90°

Ascetically designed robust and reliable linear LED luminaire with specially designed heat sink and reliable non-integrated IP 67 energy efficient electronic driver . IP 65 linear highbay , provide a highly productive and safe environment to increase work efficiency.

Application areas

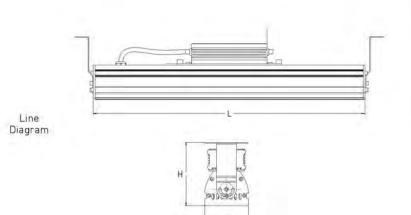
Auto Ancillary | Manufacturing Plant Warehouse | Parking Area | Conveyor Belt.



Product Specification

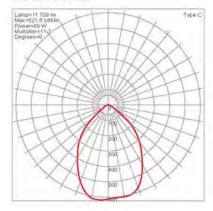
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 100-305V
- High performance IP67 electronic driver ensures zero maintenance
- Potted driver is used for vibration proof performance
- High Surge Protection : 6KV
- Average life L70B50: 50,000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating temperature: -10°C to +50°C

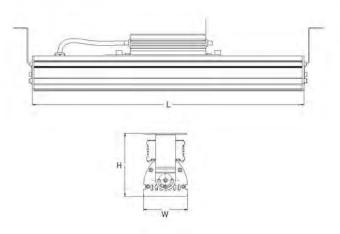
	90W	120W	150W	180W
5700K	PBYM08908 11700lm	PBYM08CD8 15600lm	PBYM08FG8 19500lm	PBYM08KL8 23400lm
Weight	2.5 kg	3.5 kg	4.35 kg	4.6 kg
Dimension (mm) L/Dia x W/Dia x H)	490 x 80 x 123	730 x 80 x 123	970 x 80 x 123	970 x 80 x 123
Cut Out Dimension (mm)	N/A	N/A	N/A	N/A



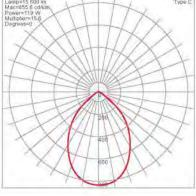
PBYM08908

Photometric data

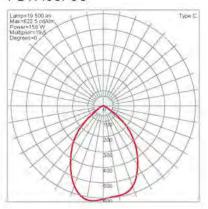




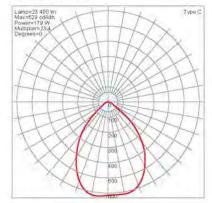




PBYM08FG8

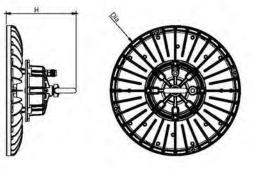








	80W	100W	120W	150W	180W
5700K	PBYM09808 11600lm	PBYM09AB8 14500lm	PBYM09CD8 17400lm	PBYM09FG8 21750lm	PBYM09KL8 26100lm
Weight	2.98 kg	3.15 kg	3.35 kg	3.45 kg	3.55 kg
Dimension (mm) L/Dia x W/Dia x H)	318.5 x 318.5 x 171				
Cut Out Dimension (mm)	N/A	N/A	N/A	N/A	N/A



NEW

CIRCULAR BAY LIGHT - 60°

Ascetically 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

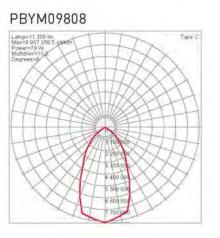


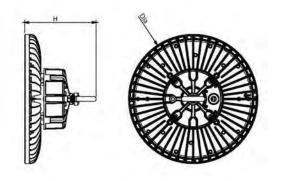
Product Specification

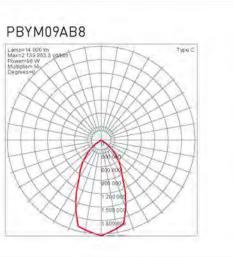
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 127-300V
- High Performance electronic driver ensure Zero
 Maintainance
- Potted driver is used for vibration proof performance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : Lens for better light distribution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



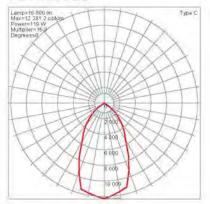
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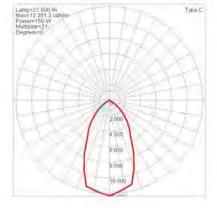




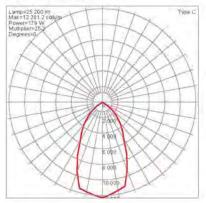
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PBYM09FG8

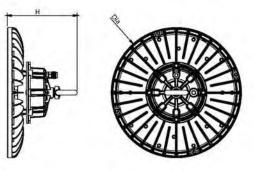


PBYM09KL8





	80W	100W	120W	150W	180W
5700K	PBYM10808 11600lm	PBYM10AB8 14500lm	PBYM10CD8 17400lm	PBYM10FG8 21750lm	PBYM10KL8 26100lm
Weight	2.98 kg	3.15 kg	3.35 kg	3.45 kg	3.55 kg
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





CIRCULAR BAY LIGHT - 90°

Ascetically 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

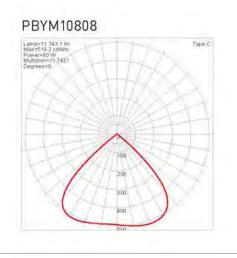
Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza

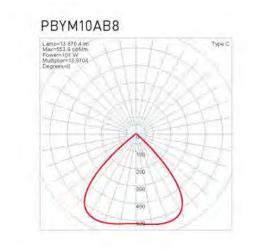


Product Specification

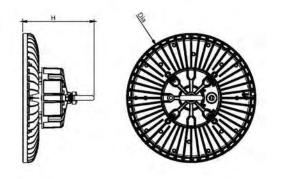
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 127-300V
- High Performance electronic driver ensure Zero
 Maintainance
- Potted driver is used for vibration proof performance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : Lens for better light distribution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

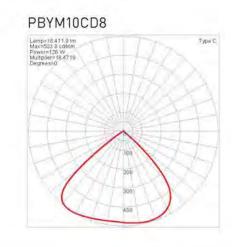
Photometric data



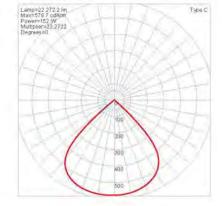


41

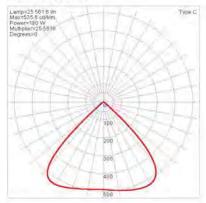








PBYM10KL8

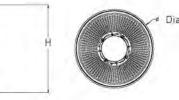




	90W	
4000K	PBYM01904 9000lm	
6500K	PBYM01907 99001m	
Weight	3.5kg	
Dimension (mm) (L/Dia x W/Dia x H)	345 x - x 384	
Cut Out Dimension (mm)	N/A	

Photometric

data



SUSPENDED HIGH BAY - 60°

Ascetically 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

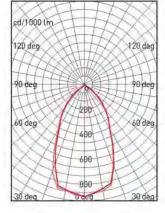
Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza



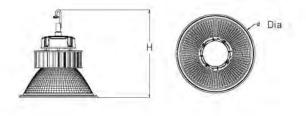
Product Specification

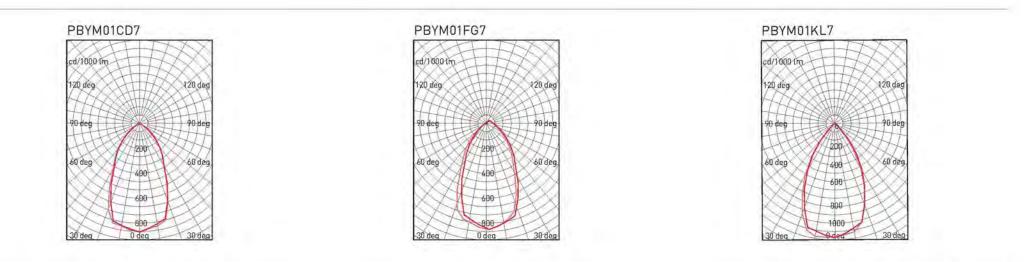
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 90-305V
- High performance electronic driver ensures zero
 maintenance
- Potted driver is used for vibration proof performance
- High Surge Protection : 4KV
- Average life L70B50: 50,000 hrs
- Aluminium spun reflector for uniform distribution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





120W	150W	180W
PBYM01CD4 12000lm	PBYM01FG4 15000lm	PBYM01KL4 18000lm
PBYM01CD7 13200lm	PBYM01FG7 16500lm	PBYM01KL7 19800lm
3.5kg	4kg	5.2kg
345 x - x 384	345 x - x 413	345 x - x 463
N/A	N/A	N/A



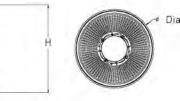




	90W	
4000K	PBYM02904 9000lm	
6500K	PBYM02907 9900lm	
Weight	3.5kg	
Dimension (mm) (L/Dia x W/Dia x H)	345 x - x 384	
Cut Out Dimension (mm)	N/A	

Photometric

data



SUSPENDED HIGH BAY - 90°

Ascetically 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

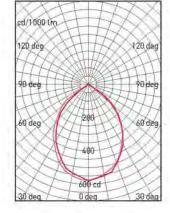
Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza



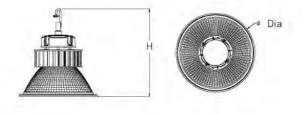
Product Specification

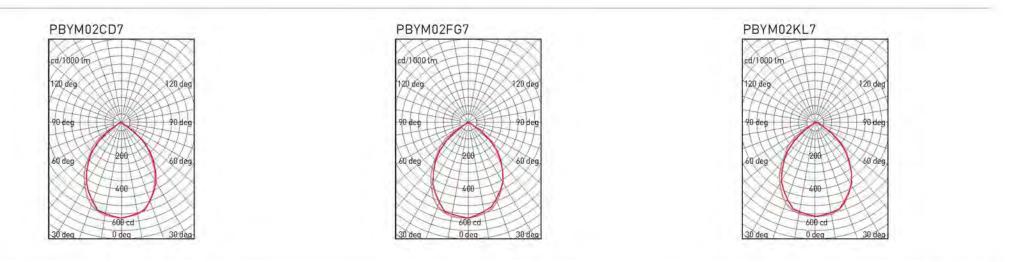
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 90-305V
- High performance electronic driver ensures zero
 maintenance
- Potted driver is used for vibration proof performance
- High Surge Protection : 4KV
- Average life L70B50: 50,000 hrs
- Aluminium spun reflector for uniform distribution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

PBYM02907



120W	150W	180W
PBYM02CD4 12000lm	PBYM02FG4 15000lm	PBYM02KL4 18000lm
PBYM02CD7 13200lm	PBYM02FG7 16500lm	PBYM02KL7 19800lm
3.5kg	4kg	5.2kg
345 x - x 384	345 x - x 413	345 x - x 463
N/A	N/A	N/A





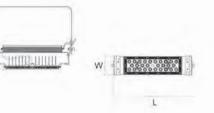


	50W	
4000K	PBYM04504 6250lm	
6500K	PBYM04507 6750lm	
Weight	1.92 kg	
Dimension (mm) (L/Dia x W/Dia x H)	355 x 80 x 265	
Cut Out Dimension [mm]	N/A	



Photometric

data



HIGH BAY MODULE LIGHT - 60°

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.

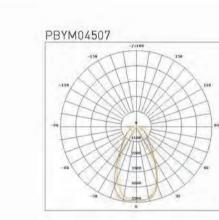
Application areas

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



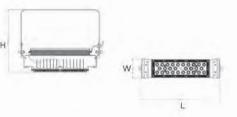
**3000K and 120° will be available on demand

*Condition Apply



	50W	
4000K	PBYM05504 6250lm	
6500K	PBYM05507 6750lm	
Weight	1.92 kg	
Dimension (mm) [L/Dia x W/Dia x H]	355 x 80 x 265	
Cut Out Dimension (mm)	N/A	

Line Diagram



HIGH BAY MODULE LIGHT - 90°

- 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

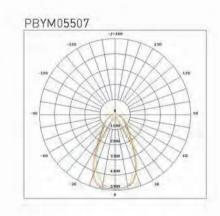
Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza



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 data



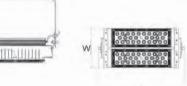
**3000K and 120° will be available on demand



	90W	120W
4000K	PBYM04904 11250lm	PBYM04CD4 15000lm
6500K	PBYM04907 12150lm	PBYM04CD7 16200lm
Weight	3.16kg	3.16kg
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

Photometric

data



HIGH BAY MODULE LIGHT - 60°

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.

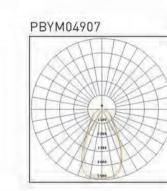
Application areas

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



**3000K and 120° will be available on demand

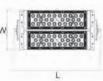
*Condition Apply



	100 A 4	
	90W	120W
(000)(PBYM05904	PBYM05CD4
4000K	11250lm	15000lm
15001	PBYM05907	PBYM05CD7
6500K	12150lm	16200lm
Weight	3.16kg	3.16kg
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

Line Diagram





HIGH BAY MODULE LIGHT - 90°

- 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

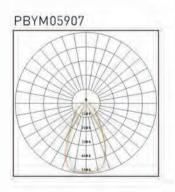
Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza



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 data



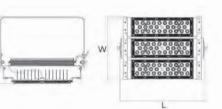
**3000K and 120° will be available on demand



	150W	180W
4000K	PBYM04FG4 18750lm	PBYM04KL4 22500lm
6500K	PBYM04FG7 20250lm	PBYM04KL7 24300lm
Weight	3.91kg	3.91kg
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

Photometric

data



HIGH BAY MODULE LIGHT - 60°

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

PBYM04FG7

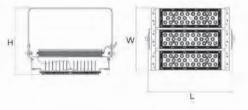
**3000K and 120° will be available on demand

*Condition Apply



	150W	180W
4000K	PBYM05FG4 118750lm	PBYM05KL4 22500lm
6500K	PBYM05FG7 20250lm	PBYM05KL7 24300lm
Weight	3.91kg	3.91kg
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



HIGH BAY MODULE LIGHT - 90°

- 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

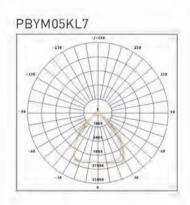
Factories & Assembly Line | Cement & Steel Plants Medium Industrial Units | Toll Plaza



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 data

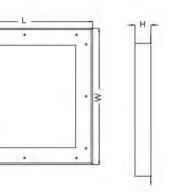


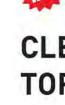
**3000K and 120° will be available on demand

	~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
5.				
		/.	Pot	entiometric Driver

	45W	60W
4000K	PCRM01454 4050lm	PCRM01604 5400lm
5700K	PCRM01458 4500lm	PCRM01608 6000lm
Weight	6.8kg	6.8kg
Dimension (mm) (L/Dia x W/Dia x H)	655 x 600 x 75	655 x 600 x 75
Cut Out Dimension (mm)	575 x 575	575 x 575







CLEANROOM BOTTOM OPENING

IP 54, dust free & Zero maintenance LED Clean Room Bottom opening luminarie with CRCA powered 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



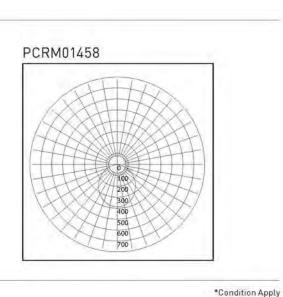
Product Specification

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

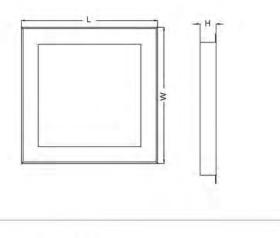
Line

Diagram



	45W	60W
_	4511	0011
4000K	PCRM02454	PCRM02604
40001	4050lm	5400lm
5700K	PCRM02458	PCRM02608
5700K	4500lm	6000lm
Weight	6kg	6kg
Dimension (mm) [L/Dia x W/Dia x H]	600 x 600 x 70	600 x 600 x 70
Cut Out Dimension (mm)	570 x 570	570 x 570

Line Diagram





IP 65, dust free & Zero maintenance LED Clean Room Top opening luminarie with CRCA powered 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
- 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





0 600

**IP65 from front after installation

INDUSTR	IAL
BATTEN -	- IP20

LED CRCA Batten with inbuilt heat sink, anti-glare polycarbonate diffuser and energy efficient electronic driver.

Application areas

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

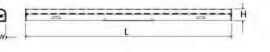


Product Specification

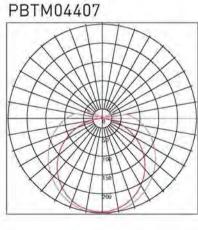
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 100-300V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : PC diffuser for better light distribution
- No harmful UV & IR radiations
- Operating Temperature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

20W 40W PBTM04204 PBTM04404 4000K 2100lm 4200lm PBTM04207 PBTM04407 6500K 4400lm 2200lm 1.85 kg 1.85 kg Weight Dimension (mm) 1183 x 53 x 68 1183 x 53 x 68 [L/Dia x W/Dia x H] Cut Out N/A N/A Dimension (mm)

Line Diagram



Photometric data

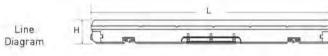


Factory & Assembly line | Warehouses | Parking Area Battery Room | Retail Chain | Railway Platform | Chiller Plants

*Condition Apply



	20W	40W
4000K	PBTM05204 2080lm	PBTM05404 4160lm
6500K	PBTM05207 2200lm	PBTM05407 4400lm
Weight	1.5 kg	1.5 kg
Dimension (mm) (L/Dia x W/Dia x H)	1200 x 85 x 80	1200 x 85 x 80
Cut Out Dimension (mm)	N/A	N/A



INDUSTRIAL **BATTEN - IP65**

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

Application areas

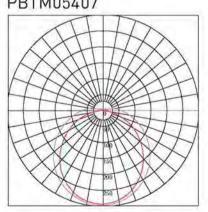


Product Specification

- 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

PBTM05407

Photometric data





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 acroos industrial application, suitable for easy replacement of conventional HID lamps.

Application areas

Cement Plants | Oil Processing Factories Coal Mines | Medium Industrial Unit



Product Specification

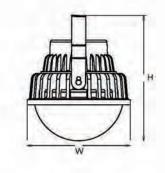
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 100-300V
- High Performance electronic driver ensure Zero Maintainance
- High Surge Protection : 4KV
- Average Life L70B50 : 50000 hrs
- Optics : PC diffuser for better light distribution
- No harmful UV & IR radiations
- Operating Temperature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

	35W	70W
5700K	PWGM01358 3850lm	PWGM01708 7700lm
5700K	PWGM02358	PWGM02708
[Milky Diffuser]	3500lm	7000lm
Weight	1.5 kg	2.2 kg
Dimension (mm) ./Dia x W/Dia x H)	165 x 200	215 x 270
Cut Out Dimension (mm)	N/A	N/A

Line Diagram

Photometric

data



PWGM01407

alternative to

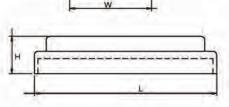
Courtyard | Factories

	10W
6500K	PBHM01107 850lm
Weight	0.25 kg
Dimension (mm) L/Dia x W/Dia x H)	232 x 105 x 50
Cut Out Dimension (mm)	N/A

Line Diagram

Photometric

data



BULK HEAD

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

Application areas

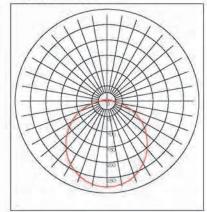
Lawns | Gardens | Pathway

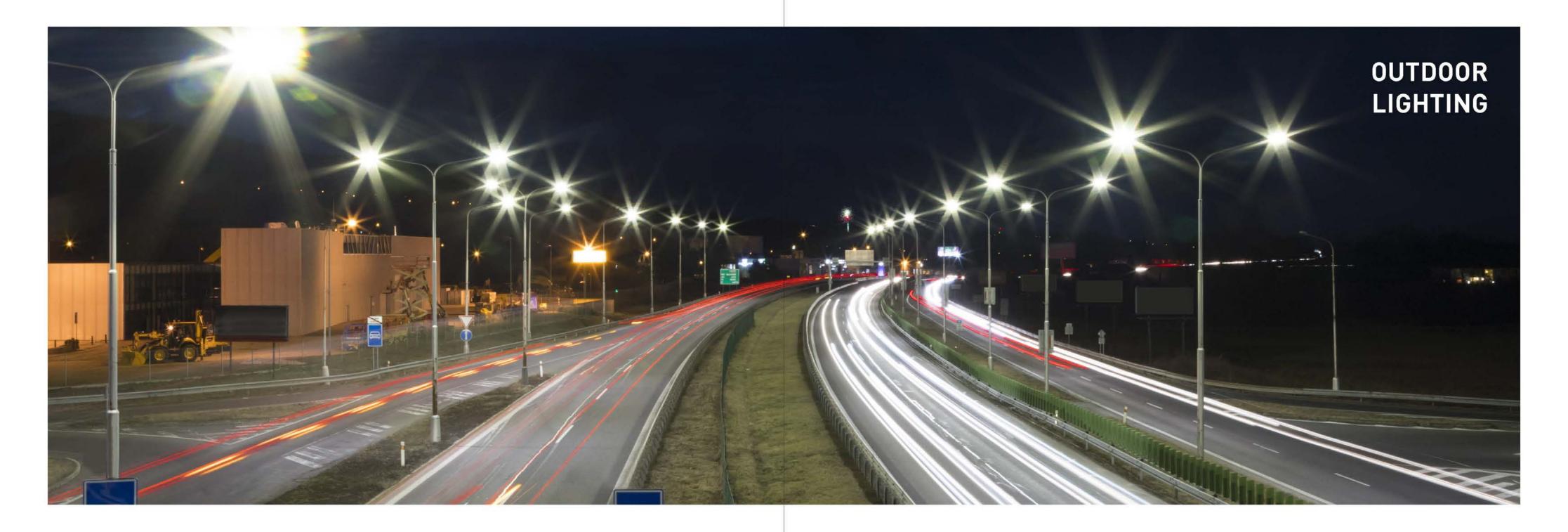


Product Specification

- 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

PBHM01107

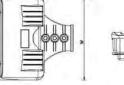


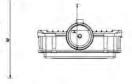




	70W	90W	120W	150W	180W
5700K	PSTM08708 8050lm	PSTM08908 10350lm	PSTM08CD8 13800lm	PSTM08FG8 17250lm	PSTM08KL8 20700lm
Weight	4.6 kg	4.6 kg	5.1 kg	5.1 kg	5.1 kg
Dimension (mm) (L/Dia x W/Dia x H)	364 x 182 x 102	364 x 182 x 102	475 x 230 x 108	556 x 262 x 116	550 x 262 x 122
Pole Outer Dia (mm)	52	52	54	60	65
Cut Out Dimension (mm)	N/A	N/A	N/A	N/A	N/A







TE

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

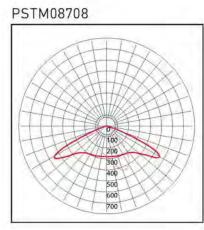


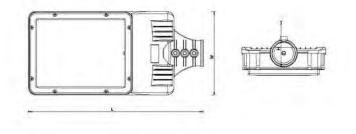
Product Specification

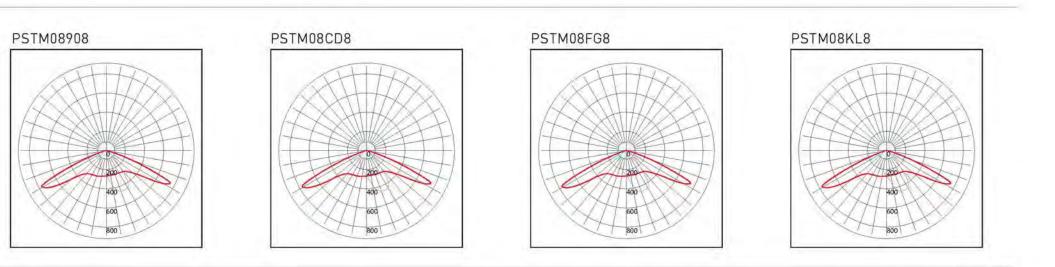
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 140-280V
- High performance electronic driver ensures zero maintenance
- High Surge Protection : 4KV
- Average life L70B50: 50,000 hrs
- Optics : Lens for better light distribution
- No harmful UV & IR radiations
- Operating temperature: -10°C to +50°C
- 10KV SPD optional





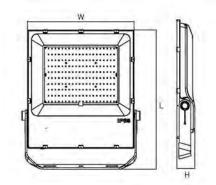


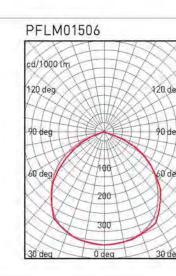






	50W	
3000K	PFLM01503 4250lm	
6500K	PFLM01506 5000lm	
Weight	1.8kg	
Dimension (mm) (L/Dia x W/Dia x H)	311 x 220 x 50	
Cut Out Dimension (mm)	N/A	





FLOOD LIGHT

Ascetically 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

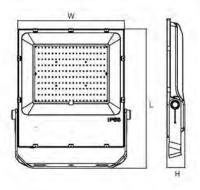
Signboards | Buidlings & Monuments | Billboards Shopboards | Factories & Assembly Lines Security & Perimeter Lighting

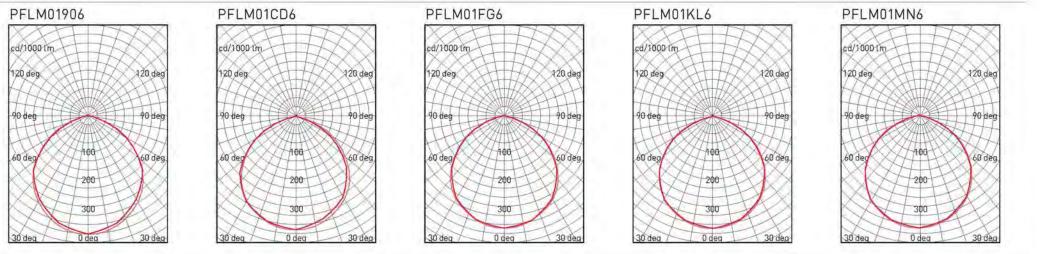


Product Specification

- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 90-305V
- 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

90W	120W	150W	180W	200W
PFLM01903 7650lm	PFLM01CD3 10200lm	PFLM01FG3 12750lm	PFLM01KL3 15300lm	PFLM01MN3 17000lm
PFLM01906 90001m	PFLM01CD6 12000lm	PFLM01FG6 15000lm	PFLM01KL6 18000lm	PFLM01MN6 20000lm
3.9kg	4.8kg	6.75kg	7.15kg	7,15kg
355 x 245 x 55	403 x 295 x 60	431 x 330 x 60	470 x 360 x 60	470 x 360 x 60
N/A	N/A	N/A	N/A	N/A





POST TOP

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

Application areas

Garden lighting | Path ways | Landscape area

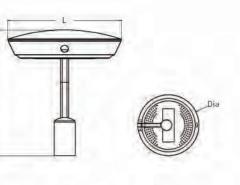
200	Ra 70	(IP) (65)	
20)		00	

Product Specification

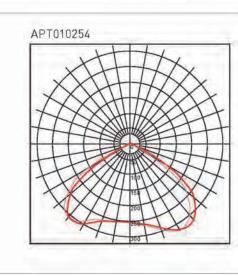
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 80-330V
- HPF
- High Surge Protection : 4KV
- Average life L70B50: 50,000 hrs
- Confirmed to IEC Safety Standard (IEC60598, IEC61347]
- · Optics : PMMA
- With Driver

	25W	40W
3000K	APT010253 2750lm	APT010403 4400lm
4000K	APT010254 2870lm	APT010404 4610lm
Weight	8kg	8kg
Dimension (mm) L/Dia x W/Dia x H)	450 x 442 x 495	450 x 442 x 495
Cut Out Dimension (mm)	N/A	N/A

Line Diagram



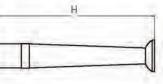
Photometric data



*Condition Apply

	6W	
3000K	ABD010063 200lm	
4000K	ABD010064 215lm	
6000K	ABD010066 230lm	
Weight	1.8kg	
Dimension (mm) [L/Dia x W/Dia x H]	90 x 90 x 800	
Cut Out Dimension (mm)	N/A	
L/Dia x W/Dia x H) Cut Out		







BOLLARD LIGHT

Decorative & cylindrical shape LED Bollard Light with integrated LED Driver offers comfortable softlight, high durability & IP 65 protection

Application areas

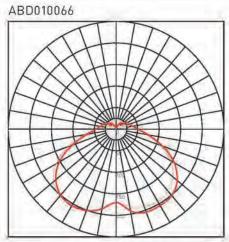
Garden lighting | Path ways | Landscape area



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 data



SPIKE LIGHT

Stylish, Robust, reliable spike Light/ Bush Light with aluminum housing offers uniform light distribution with IP65 Protection suitable to provide accent lighting for verity of application.

Application areas

Garden area | Landscape area

-	-	
<u> </u>	Ru	JP 1
30/50	70	65

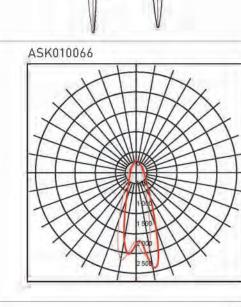
Product Specification

- 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

	6W
3000K	ASK010063 310lm
6500K	ASK010066 345lm
RED.	ASK01006R 135lm
GREEN	ASK01006G 284lm
AMBER	ASK01006A 2801m
Weight	0.7kg
Dimension (mm) (L/Dia x W/Dia x H)	60 x 113 x 322
Cut Out Dimension (mm)	N/A
Line Diagram	

Line Diagram

Photometric data



Protection

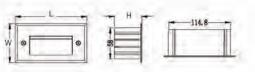


	ЗW	
4000K	ASE010034 135lm	
6000K	ASE010036 1441m	
Weight	0.25 kg	
Dimension (mm) (L/Dia x W/Dia x H)	127 x 70 x 50.5	
Cut Out Dimension (mm)	58 x 114.8	

Line Diagram

Photometric

data



STEP LIGHT

Robust and reliable LED step Light with aluminum housing offers uniform light distribution, high durability and IP65

Application areas

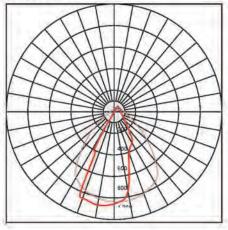
Garden area | Landscape area



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

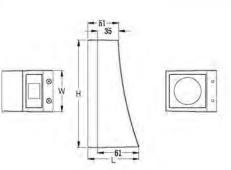






	4W	
3000K	AUD010043 290lm	
4000K	AUD010044 300lm	
6000K	AUD010046 320lm	
Weight	0.75kg	
Dimension (mm) (L/Dia x W/Dia x H)	84 x 70 x 180	
Cut Out Dimension (mm)	N/A	





application.

UP CIRC

*Condition Apply

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.

Application areas

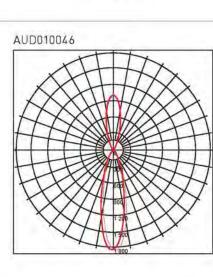
Garden lighting | Landscape area



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 data



DOWN	
CULAR	

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

Application areas

Garden lighting | Landscape area

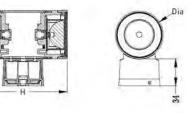


Product Specification

- 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

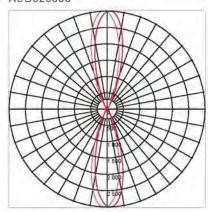
	6W	
3000K	AUD020063 390lm	
4000K	AUD020064 405lm	
6000K	AUD020066 430lm	
Weight	0.45kg	
Dimension (mm) [L/Dia x W/Dia x H]	60 x 60 x 110	
Cut Out Dimension (mm)	N/A	

Line Diagram



AUD020066

Photometric data





IN-GROUND LIGHT

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

Application areas

Garden lighting | Path ways Landscape area

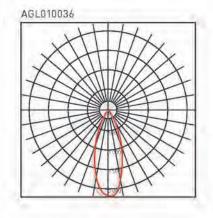


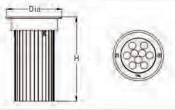
Product Specification

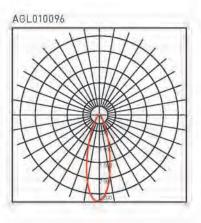
- Input Voltage : AC220-240V, 50/60Hz
- Operating voltage range : 80-330V
- HPF
- High Surge Protection : 4KV
- Average life L70B50: 50,000 hrs
- Confirmed to IEC Safety Standard (IEC60598, IEC61347)
- Optics : PMMA
- With Driver

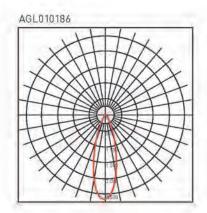
ЗW	9W	18W
3000К AGL010033	AGL010093	AGL010183
243lm	730lm	1220lm
6000К AGL010036	AGL010096	AGL010186
270lm	808lm	1339lm
RED AGL01003R	AGL01009R	AGL01018R
79lm	236lm	472lm
GREEN AGL01003G	AGL01009G	AGL01018G
1521m	459lm	9191m
AMBER AGL01003A	AGL01009A	AGL01018A
150lm	450lm	900lm
Weight 1.4kg	2.4kg	2.4kg
mension (mm) 115 x 115 x 175 Dia x W/Dia x H)	160 x 160 x 190	160 x 160 x 190
Cut Out Ø90 mension (mm)	Ø140	Ø140
Line Diagram	Dia	

Photometric data









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