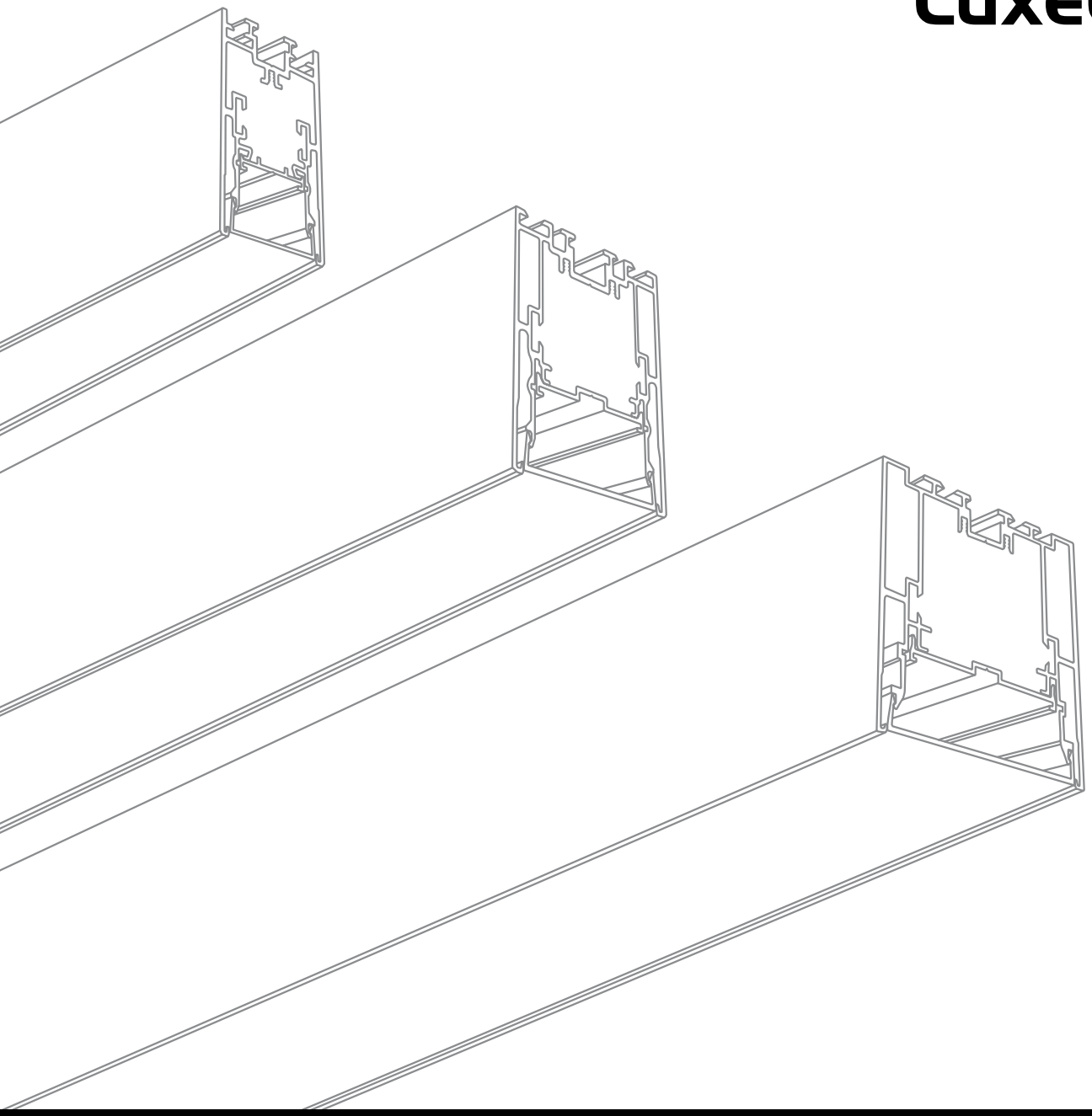
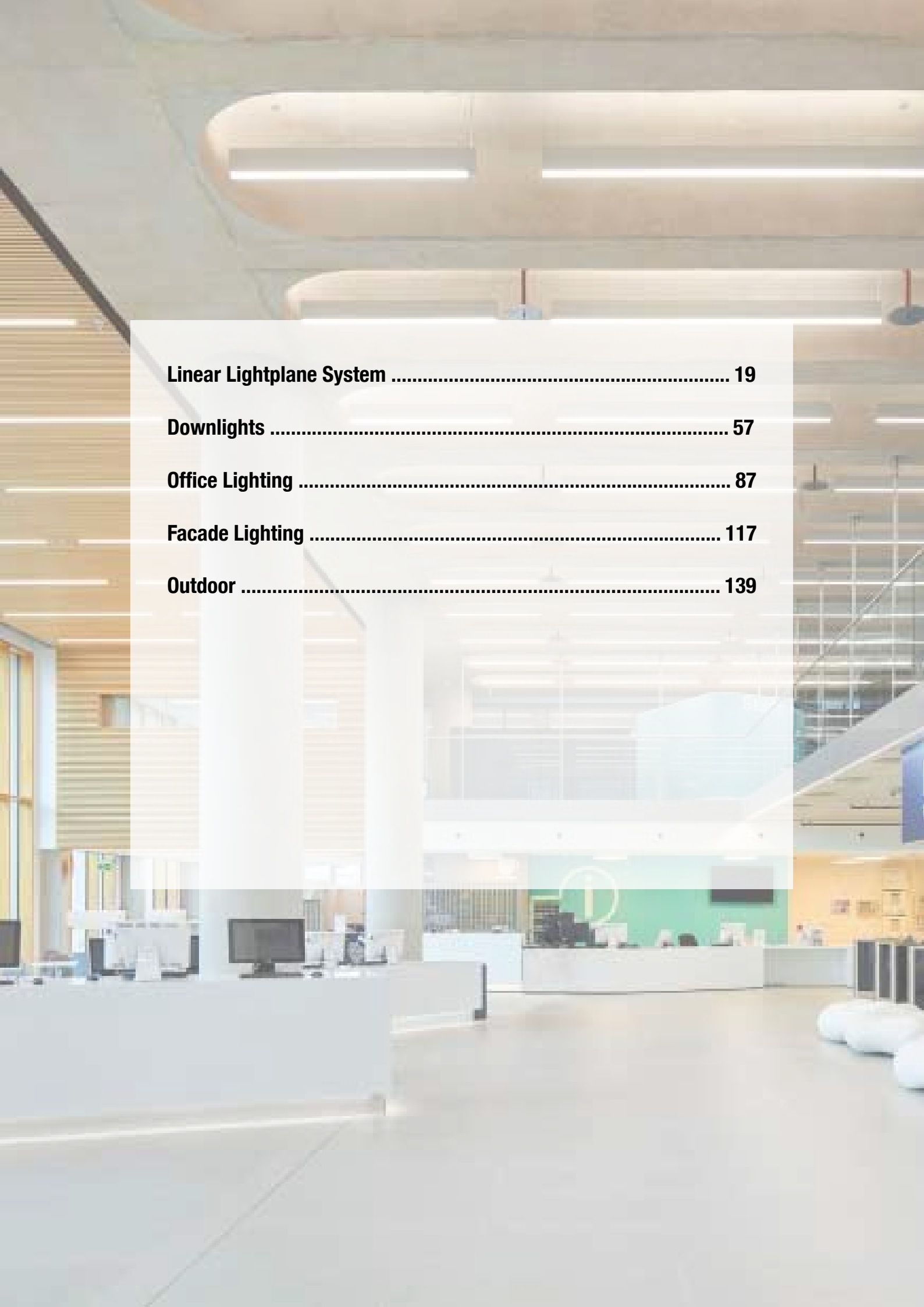
GAMMA
LuxeLED®



COMMERCIAL CATALOGUE VOL 04



Linear Lightplane System 19

Downlights 57

Office Lighting 87

Facade Lighting 117

Outdoor 139

CONTENTS SEARCH BY CODE NUMBERS

CODE	PAGE	CODE	PAGE	CODE	PAGE	CODE	PAGE	CODE	PAGE	CODE	PAGE
100416	163	252415	84	551303	165	661430	158	882530	128	955240	115
100420	163	252425	84	551312	166	664110	72	882560	128	956240	115
100430	162	252435	84	551318	166	664115	72	883545	129	956440	115
100480	163	253424	85	551320	44	664120	72	883590	129	990418	97
105240	28	253435	85	551325	26	664126	72	884205	66	990430	97
105340	28	254425	81	551360	166	664210	73	884209	67	990450	97
105440	28	254435	81	551403	165	664215	73	884212	68	991418	96
115428	94	254445	81	551407	143	664220	73	884218	69	991430	96
115430	94	254460	81	551420	44	664226	73	884225	70	991450	96
116438	93	260423	80	551425	26	664306	78	884240	71	993020	100
116442	92	260425	80	552220	45	664406	78	884305	66	993025	105
116444	92	260445	80	552320	45	665306	79	884309	67	993120	101
116450	93	260455	80	552420	45	665308	74	884312	68	993230	134
120060	131	300020	130	553103	168	665310	74	884318	69	993260	134
120160	131	300120	130	553203	169	665315	74	884325	70	993312	135
120210	42	302220	33	553310	164	665406	79	884340	71	993320	170
120310	42	302320	33	554103	168	666410	75	884405	66	993330	174
120410	42	302420	33	554203	169	666415	75	884409	67	993345	174
126232	29	331220	24	554310	164	666420	75	884412	68	993360	135
126332	29	331320	24	555010	164	666425	75	884418	69	993410	136
126432	29	331420	24	555050	106	666432	75	884425	70	993420	136
143235	51	335120	110	555075	106	701225	46	884440	71	994020	100
143335	51	335124	110	555100	106	701325	46	891309	58	994025	105
143416	88	335136	110	555150	107	701425	46	891312	58	994120	101
143435	51	335148	111	555200	107	702225	47	891315	58	994335	170
143438	88	335170	111	556100	108	702325	47	891318	58	995320	171
143440	88	346340	180	556150	108	702425	47	892309	59	996335	171
144416	89	346415	175	556470	144	711210	20	892312	59		
144438	89	346440	180	557200	109	711310	20	892315	59		
144440	89	347415	175	557240	109	711410	20	892318	59		
150225	30	348345	178	557420	140	770416	102	893309	60		
150325	30	348440	176	557430	141	770425	102	893312	60		
150425	30	349440	176	557470	144	771033	182	893315	60		
152210	32	349445	178	558420	140	771062	182	893318	60		
152232	31	360220	52	558430	141	771093	182	894309	61		
152310	32	360320	52	558470	144	771123	183	894312	61		
152312	118	360420	52	560312	152	771154	183	894315	61		
152332	31	380222	38	560318	153	771185	183	894318	61		
152350	121	380322	38	560325	153	771216	183	895309	62		
152410	32	380422	38	560330	151	771246	183	895312	62		
152432	31	401220	25	560350	152	771277	183	895315	62		
160210	22	401320	25	560370	152	771308	183	895318	62		
160310	22	401420	25	560410	150	771416	103	896309	63		
160410	22	432240	34	560430	151	771425	103	896312	63		
162312	119	432340	34	561310	156	774011	124	896315	63		
172310	120	432440	34	561314	157	774030	124	896318	63		
181303	23	445120	112	561320	156	774060	124	897309	64		
181305	23	445236	112	561324	157	774111	125	897312	64		
181309	23	445245	113	561340	156	774130	125	897315	64		
181314	23	445255	113	561420	150	774160	125	897318	64		
181315	23	446440	177	562313	154	775022	181	898309	65		
188320	98	447440	177	562319	155	775045	181	898312	65		
188420	98	448440	177	562330	155	775067	181	898315	65		
188512	104	449440	177	562340	154	775416	82	898318	65		
188522	104	450222	35	562380	154	775425	82	900060	131		
188535	104	450322	35	569330	145	801230	27	900160	131		
189320	99	450422	35	569430	145	801330	27	902230	48		
189420	99	550310	148	580225	50	801430	27	902330	48		
193330	172	550314	146	580325	50	812210	21	902430	48		
193430	172	550322	147	580425	50	812310	21	903309	76		
196345	173	550324	132	600040	130	812410	21	903312	76		
196445	173	550336	133	600140	130	844120	55	913309	77		
224042	90	550344	147	630237	40	844144	55	913312	77		
224142	91	550350	146	630274	41	844720	55	925150	114		
225042	90	550407	143	630337	40	854144	54	925170	114		
225142	91	550410	148	630374	41	854720	54	930250	39		
250210	43	550412	142	630437	40	864050	54	930350	39		
250220	36	550424	132	630474	41	864100	54	930450	39		
250301	43	550460	142	660416	160	880515	126	952230	49		
250320	36	550652	133	660428	161	880530	126	952330	49		
250410	43	551220	44	660480	159	881525	127	952430	49		
250420	36	551225	26	661330	158	881550	127	955112	115		

SEARCH BY PRODUCT NAME CONTENTS

NAME	PAGE	NAME	PAGE	NAME	PAGE	NAME	PAGE
Acacia	166	Glacial III	156	S8	21		
Aqua I	146	Glacial III	157	S80	27		
Aqua II	147	Harbour	112	Saunter	174		
AR143	51	Harbour	113	Sooty I	124		
AR58	50	Iceni I	150	Sooty II	125		
Atlantis	182	Iceni II	151	SP126	29		
Atlantis	183	Indi I	92	SP150	30		
Atlas I	114	Indi II	93	SP152	31		
Atlas II	115	Knight I	170	Stilt I	76		
Beacon	132	Knight II	171	Stilt II	77		
Boulevard	175	Linear Stick	130	Stretto	181		
Caesi	84	Linear Stick	131	Stylo	180		
Camelus I	172	Luma I	98	Victoria I	100		
Camelus II	173	Luma II	99	Victoria II	101		
Ceplux I	72	Mag I	126	Vulture I	106		
Ceplux II	73	Mag II	127	Vulture II	107		
CF Strip I	54	Mag III	128	Vulture III	108		
CF Strip II	55	Mag IV	129	Vulture IV	109		
Ciro I	96	Manly	176	WET38	38		
Ciro II	97	Melia I	66	WET63	40		
Clyde I	140	Melia II	67	WET63 DI	41		
Clyde II	141	Melia III	68	WET93	39		
Comfort	94	Melia IV	69	WM43	34		
Coogee	110	Melia V	70	WM45	35		
Coogee	111	Melia VI	71	Zen I	74		
Coral I	168	Mellow I	90	Zen II	75		
Coral II	169	Mellow II	91				
CR36	52-53	Mini	165				
Cris I	80	Mitco I	78				
Cris II	81	Mitco II	79				
CS25	36-37	Nik I	162				
D7	32	Nik II	163				
D8	33	Oceanic I	158				
Darwin	178	Oceanic II	159				
Deck	164	Oceanic III	160				
Edge	148	Oceanic IV	161				
Emus I	58	Opera	105				
Emus II	59	Panache I	88				
Emus III	60	Panache II	89				
Emus IV	61	Panther	82				
Emus V	62	Ponds	177				
Emus VI	63	Power Spot	133				
Emus VII	64	R12	42				
Emus VIII	65	R25	43				
Euro	104	R55	44				
Flexneo I	118	R70	46				
Flexneo II	119	R95	49				
Flexneo III	120	RI55	45				
Flexneo IV	121	RI70	47				
Flick I	142	RI90	48				
Flick II	143	Rina I	134				
Flick III	144	Rina II	135				
Flick IV	145	Rome	136				
Foxy I	102	S105	28				
Foxy II	103	S16	22				
Franci	85	S18	23				
Glacial I	152	S33	24				
Glacial I	153	S40	25				
Glacial II	154	S55	26				
Glacial II	155	S7	20				

The GI Advantage

Tomorrow's Lighting Solutions Today

Based in Sydney, and with offices in every capital city of Australia, Gamma Illumination is a leading commercial and architectural lighting manufacturer. Shaped over the years, Gamma focuses on providing quality products and service to our consumers. We have grown to be leaders in both domestic and international lighting markets through our commitment to innovation, the environment and our consumers.

Our long standing history and reputation, has seen this mission delivered all over the world. Founded in 1986, Gamma Illumination had only a hand full of distributors, a single catalogue and a range of 22 halogen light fittings. Now with over 150 employees, 5,000 lighting products, and an established export market including Europe, China, the Middle East, and Asia, Gamma Illumination is one of Australia's leading commercial and architectural lighting manufacturers.

In 2008 we were a part of a world first, we designed and developed a range of commercial LED luminaires that truly performed. Innovations to LED diode arrays and LED Thermal Management Systems[TMS] saw 'IP Australia' grant one of their first patents for Gamma Illumination's design and development of a commercial LED lighting system.

In 2007, we introduced 'The Gamma Advantage' to ensure that we continue to provide you with innovations that brighten your world. Increased energy and maintenance costs require the need for sustainable solutions made possible by the principles of 'The Gamma Advantage' and our continued research, design and development.

LED Technology

Quality, Reliability & Performance Like No Other

Our in-house development of LED technology has produced a range of LED luminaires that perform to the highest level that we can extract from technology. There are a number of core components that must be of the highest quality to conform to our best practice.

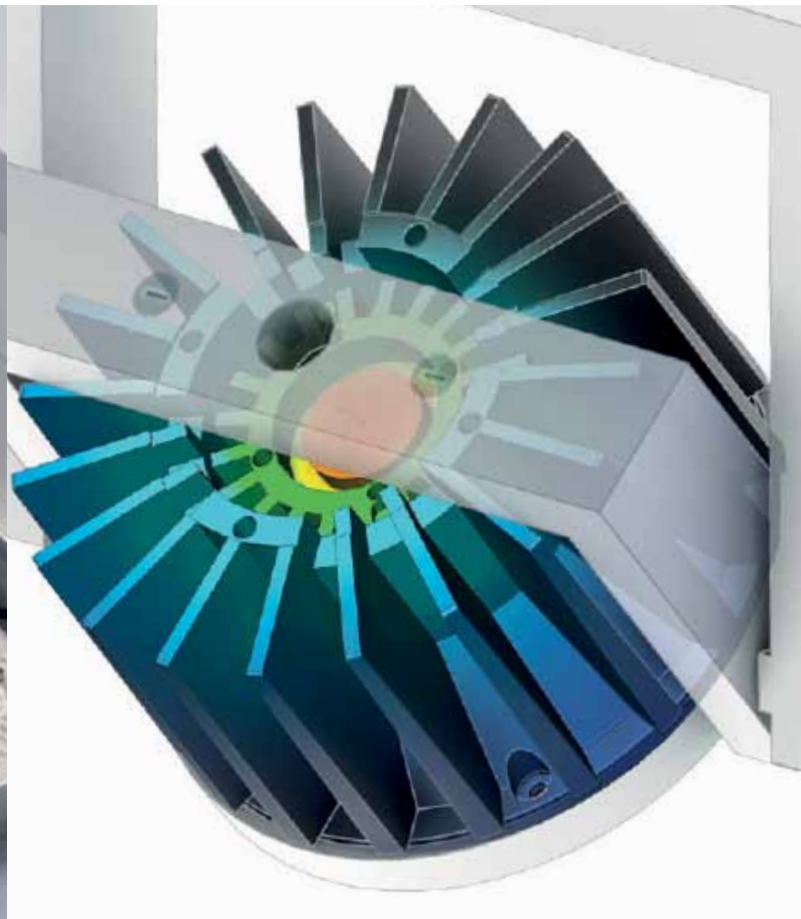
Our LED dies are made in Japan with phosphor coatings that yield long life with no visible colour shift over time. We have standardised on one tight customized colour bin for each colour temperature, so that our luminaires provide an environment with uniform colour. Thermal management design is paramount for LED longevity.

Our in house design and development team perform both thermal simulations and physical tests, ensuring that the design, and materials used meet our strictest in-house thermal management benchmark, all of which exceed relative Australian standards for LED thermal management.

Gamma Illumination's range of LED luminaires best optics designed and developed to suit the light intent of each luminaire that we produce. Gamma's efficient light systems can be credited to our in-house designed and developed optic systems. Rather than lenses, which in most cases see a loss in the light transmitted through them, we use a reflector system that sees maximum light output and control.

“OUR MISSION IS TO DESIGN TOMORROW’S LIGHTING SOLUTIONS, TODAY”

GAMMA ILLUMINATION IS COMMITTED TO INVESTING IN INNOVATIVE TECHNOLOGIES AND LIGHTING SOLUTIONS THAT BRIGHTEN YOUR WORLD, OUR ALL NEW PURPOSE-BUILT FACILITY INCLUDES AN IN-HOUSE LIGHT ENGINEERING TEAM THAT IS RESPONSIBLE FOR PHOTOMETRIC, ELECTRICAL, THERMAL AND LED TESTING.



Light Engineering and Photometry

Precision Engineered Luminaires For Optimum Performance

PHOTOMETRIC TESTING

Gamma Illumination's light engineering centre houses a photometric facility that is equipped with a 'rotating mirror Goniophotometer'. With the ability to mount the luminaire in its standard mounting position, within a temperature stable space, our photometric testing facility provides the most accurate results, whilst maintaining the most natural conditions for the test luminaire.

Luminaires with a length of up to 1.6m and a weight of up to 50kg can be tested within this facility, made possible by the ample 16m test distance.

SPECTROSCOPIC ANALYSIS

We are equipped to perform 'spectroscopic analysis' using our very own 'integrating sphere' and 'Spectroradiometer'. This facility allows us to review the performance of our modules through spectral analysis of our innovative LED technology.

THERMAL TESTING

Our light engineering centre also includes an AS/NZS 60598.1 compliant thermal testing facility. Provisions at this facility have been made to test luminaires at an ambient temperature ≤40°C over extended periods of time.

Research, Design and Development

Innovation, Part Of Every Product and A Big Part Of Our Business

Luminaire and component design is achieved using 3D Design Software and 3D rapid prototyping. This process results in the production of a model for the demonstration and development of components that simulate both mechanical and aesthetic features and functions. Our purpose built R&D centre supports same-day prototyping of both products and electrical components.

Our research, design and development starts with a question, 'how do we solve the problem of '. . .", this leads us to finding innovations through collaborative research and brainstorming. It is these ideas that create innovative yet meaningful lighting solutions that are problem specific. From here, these ideas become concepts, a number of these concepts are developed, prototyped, simulated and tested. The product that best solves our initial brief/problem then enters product development, if passed, this product is later produced alongside our strictest standards of design, engineering and production. Our research design and development process sees no stone unturned, ensuring every luminaire that leaves our warehouse performs to the highest standard.

Customised LED Spectrums For Specific Applications

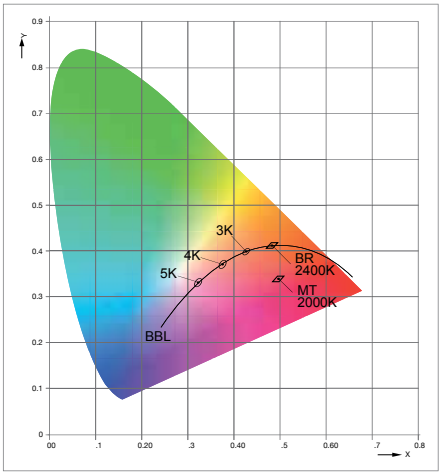
Enhanced Illumination & Presentation

CRI

Gamma Illumination's light engineering centre houses a photometric facility COLOUR RENDERING INDEX is a metric which defines how well colours are rendered by different sources of illumination compared to a defined standard illuminant. There are fourteen special colour rendering indices (Ri where i = 1-14) which define the colour rendering of the light source when used to illuminate standard colours.

The general colour rendering index (Ra) is the average of the first eight special colour rendering indices (which correspond to non-saturated colours).

Products within this catalogue use LED chips with a high R9. Colour Rendering Index, CRI >85 and CRI >75 as indicated on each data sheet. LED modules with CRI >90 are available on request or specification.



DOES NOT EMIT ANY UV OR IR RAYS SO THAT FOOD STAYS FRESH LONGER.

BREAD

For illumination of bread and other bakery goods. Enhances and increases the saturation of browns with a gold tone, whilst maintaining a high level of colour rendering and bright whites.

2400K - Ideal colour temperature for illuminating bread.
CRI 92 - Colour Rendering Index.

MEAT

For illumination of fresh or cooked meat and small goods. Enhances and increases the saturation of reds, whilst maintaining a high level of colour rendering.

2000K - Ideal colour temperature for illuminating meat
CRI 90 - Colour Rendering Index.

Production

Seamless Production Thanks To Our ‘Made in Australia’ Mark

The Gamma Illumination range of LED luminaires are characterised by efficiency and sustainability, these characteristics are a credit to our mark...

‘MADE IN AUSTRALIA’

Manufactured domestically at a quality unsurpassed by none, Gamma Illumination use high quality LED modules and drivers that are designed in-house. Each LED luminaire that leaves our warehouse is proudly marked With thousands of successful and sustainable installations, this mark is proving that our Australian operations are seamless and of high quality. Gamma Illumination has remained a strong manufacturing leader, our newly purpose built facility housing a fully automated SMT line shows that our commitment to quality and our ‘Made in Australia’ mark is engrained in our every aspect of our business.

Lighting Design

Lighting Solutions Designed Differently For Each And Every Application

Lighting Design is achieved using the world renowned AGI32®, with a decade of in house experience, Gamma can accurately simulate lighting environments and recommend the most suitable products from our range of LED Luminaires. LUX levels can be shown at any point, particularly on both the horizontal and vertical planes. Vertical illumination is very important in retail environments and our lighting designs will show you the Light Density (watts per m²) for compliance to sections of the building code [BCA]. AS1680. IES photometric files are available on our LED range.

IES

A standardised data file which expresses the light output of a luminaire as luminous intensity versus angle. IES files are assigned the file extension ".ies". Used by lighting designers to model the illumination performance of a lighting scheme using commercial lighting design programmes. An IES file is commonly referred to as "photometric data" for a luminaire. IES files are available for each product within this catalogue. Please note: Due to improvement of products IES files are updated regularly to reflect the latest data and in some cases the latest IES file may take a few days to be re-issued.

LEGEND

ALL DIMENSIONS SHOWN IN THIS CATALOGUE ARE IN MILLIMETRES.
LUMINAIRES WITH INTEGRAL DRIVERS ARE WEIGHED (KG) AS A COMPLETE UNIT.

COLOUR TEMPERATURE (Kelvin = K)

3000 Kelvin = **3K**
4000 Kelvin = **4K**
5000 Kelvin = **5K**

DESCRIPTIONS OF TECHNICAL SYMBOLS

- circular hole size for installation
- rectangular hole size for installation
- angle of adjustable tilt
- angle of adjustable rotation

IN COMPLIANCE WITH EUROPEAN IEC529 & AUSTRALIAN STANDARD AS1939-1991

- Class I provided with an earth connection
- Class II double insulated - no earth connection
- Class III safe extra low voltage supply
- Suitable for mounting on normally flammable surface
- Manufactured from materials that will not rust
- Signifies that a product conforms with the requirements of EEC directives

IP RATING - INGRESS PROTECTION CLASSIFICATIONS

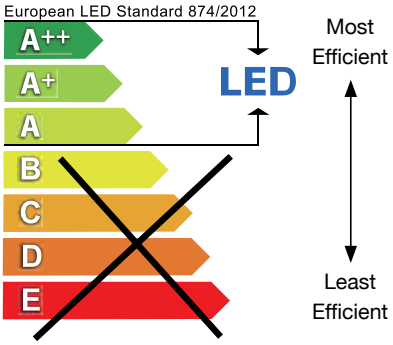
FIRST DIGIT
PENETRATION OF SOLID OBJECTS

0	No protection
1	greater than dia 50mm
2	greater than dia 12mm
3	greater than dia 2.5mm
4	greater than dia 1.0mm
5	air borne dust
6	dust tight

SECOND DIGIT
PENETRATION OF WATER

0	No protection
1	dripping water
2	dripping water when tilted 15°
3	rain water
4	splashing water
5	water jets
6	heavy seas
7	water tight
8	_ _ **m** submersion

ENERGY EFFICIENCY INDEX (EEI)



Gamma LED luminaires contain built-in LED chips and ***cannot be replaced.***
In some cases, modules can be replaced.

Linear Lightplane System

An unparalleled family of linear profiles, unique geometric forms creates dramatic lighting effects and stunning atmosphere.

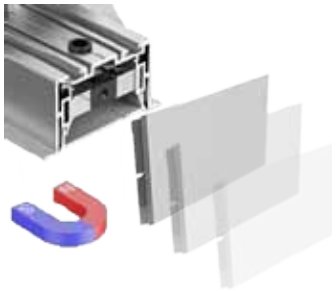
The Linear Lightplane system is specially designed with patents technologies as quick lock mechanism, clean-cut magnetic end-caps, 24V LED boards, single driver for multiple lengths, slot-in LED boards no fixing screws, replaceable and upgrade-able LED gear trays which makes the whole system unique in marketplace.

The Linear Lightplane system offers abundance choice to designers and engineers to use this system as decorative yet functional.

Features & accessories

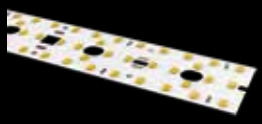
Gear tray lock

Patent quick lock mechanism.
No screws on gear tray.
Easy and quick to install.
Easy to maintain.



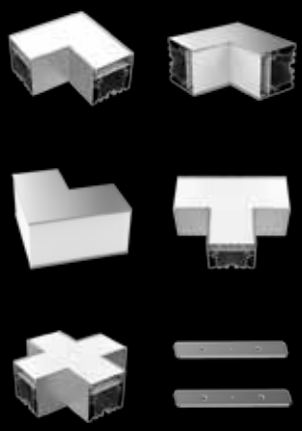
End-caps

Magnetic end-caps without screws.
Super slim size, 3mm.



LED board

High efficacy 96lm/W.
High CRI 85 to 95.
50mm increment.
2700K, 3000K, 4000K, 5000K and 6000K color temps.
Without screws, LED boards slide-in type.

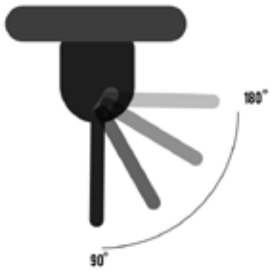


Bends and brackets

100% lit bends, “L” type, “T” type, “X” type, ceiling to wall, wall to wall, custom bends.

Diffuser

Premium lens with 92% transmittance ratio.
Anti UV diffuser.
Suitable for the extreme enviroments.

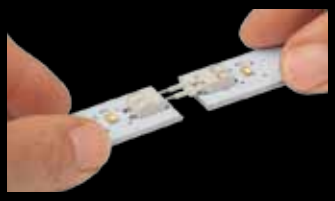


Suspension system

180º adjustability for slanted ceilings.
Strong, safe and light weight.
3m or 4m cable length.

Profile

Robust 3mm profile.
Light weight, easy to install.
High thermal conductive.
High-end anodic oxidation treated.



Connectors

Speedy connectors for quick installation.

TÜVRheinland® CERTIFIED

Power supply

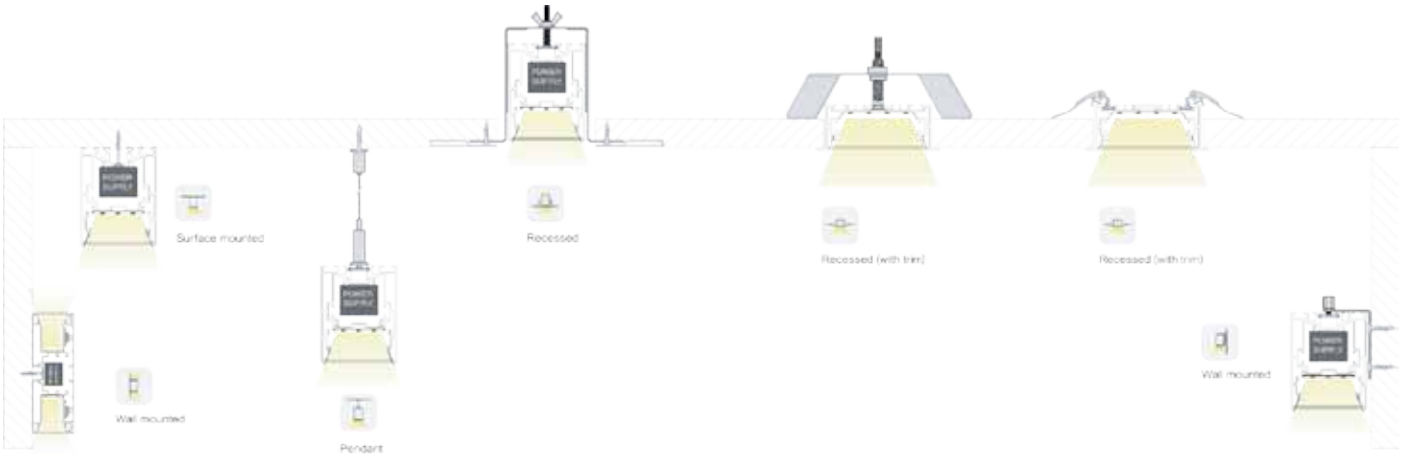
Wide range input 100-277VAC.
Full protection with overload short circuit and self-recovery.

UGR <19

UGR<19

Compliant profiles.

System Overview

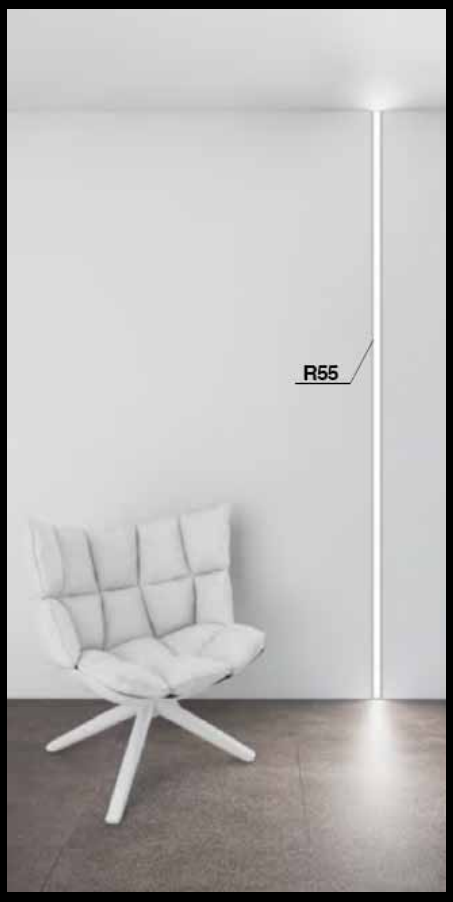


S40

S33

S8

WM43


R55

S80

R12

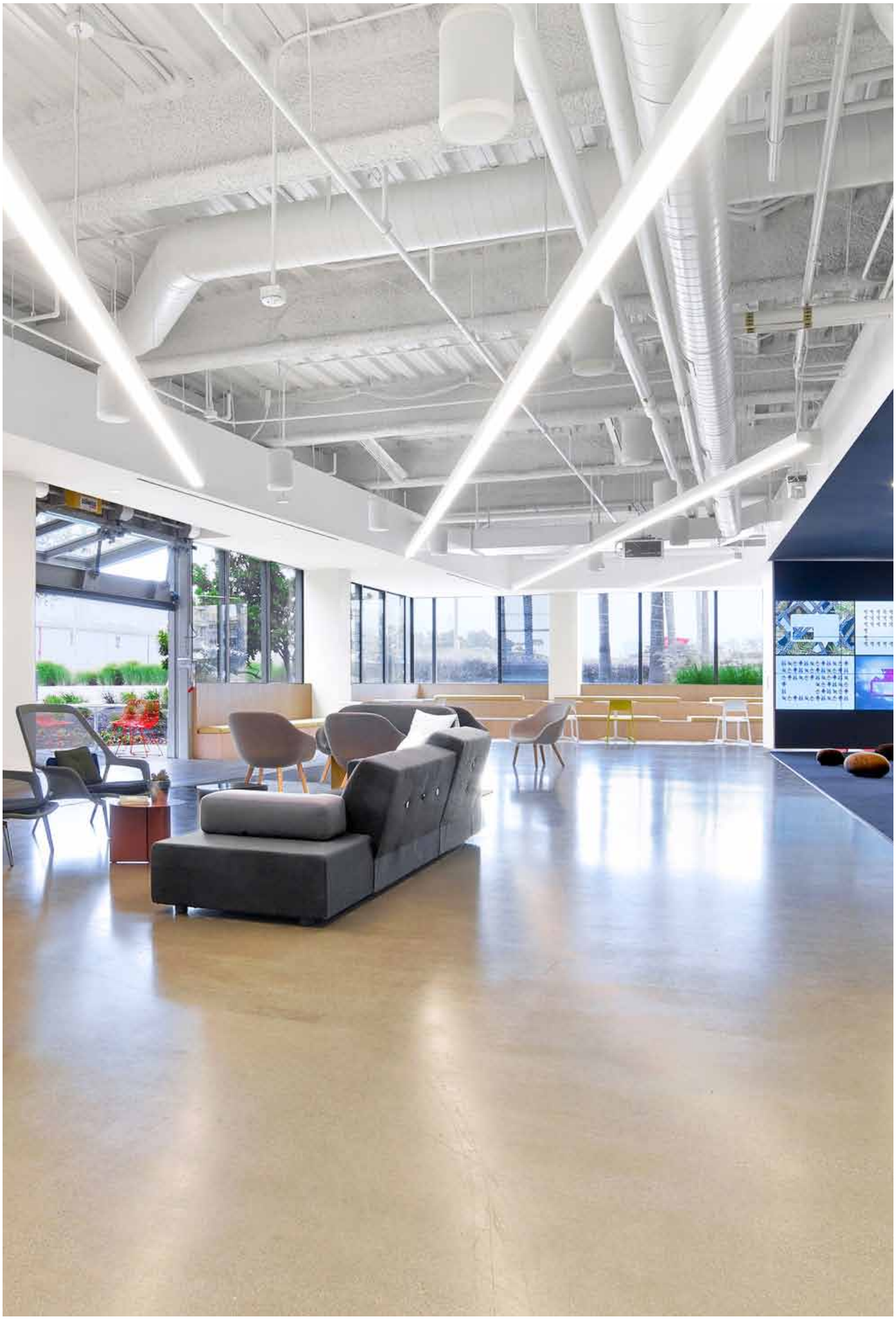
Projects

We are a global supplier of innovative Linear Lighting system and provide amazing solutions to Australia, New Zealand, Malaysia, Indonesia, Qatar, Saudi Arabia, UAE, Bahrain, Pakistan and Oman projects.

Recent projects:
SBS TV, Sydney
Emirates Hospital, Dubai
Muscat Airport, Oman
St Pius college, New Castle
Fakhee college, Riyadh
Accountability HQ office building, Abu Dhabi
Al Emadi hospital, Qatar
Jeddah Airport, Saudi Arabia
Riyadh Mall shopping centre, Riyadh
Stella Marris School, Manly
Al Johor residence, Malaysia

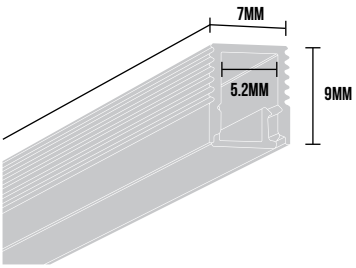
reading ro
lock

EXIT
EXIT



LuxeLED®

S7



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
711210	10W	2700K	1000X7X9	680LM/M
711310	10W	3000K	1000X7X9	750LM/M
711410	10W	4000K	1000X7X9	800LM/M

Features:

Surface mount super slim profile width 7mm.

2 step MacAdam ellipse for highest colour consistency.

High quality extruded aluminium profiles.

Frosted lens for uniform and smooth illumination.

Dot free, continuous homogeneous lighting effect.

50mm incremental length, continuous runs.

Remote 24V driver, single driver for multiple lengths, cost effective solution.

Life: 50,000 hours L90/B10.

Easy to install with mounting brackets.

Materials

Extruded aluminium profiles with durable UV stabilized diffuser.

FINISH Silver

Applications

Joinery lighting, cabinet lighting, display lighting, cove lighting, accent and indirect lighting.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

- RGB

- Emergency modules

- Clear diffuser

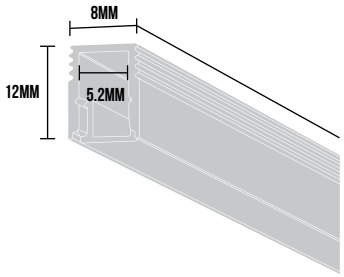
Accessories

LuxeLED®

S8

BEAM ANGLE 120° | Ta 40° | CRI 85 | 24V DC | IP 40 | CE

ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
812210	10W	2700K	1000 X 8 X 12	680LM/M
812310	10W	3000K	1000 X 8 X 12	750LM/M
812410	10W	4000K	1000 X 8 X 12	800LM/M



Materials

Extruded aluminium profiles with durable UV stabilized diffuser.

FINISH Silver

Applications

Joinery lighting, cabinet lighting, display lighting, cove lighting, accent and indirect lighting.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

- RGB

- Emergency modules

- Clear diffuser

Accessories

Features:

Surface mount super slim profile width 8mm.

2 step MacAdam ellipse for highest colour consistency.

High quality extruded aluminium profiles.

Frosted lens for uniform and smooth illumination.

Dot free, continuous homogeneous lighting effect.

50mm incremental length, continuous runs.

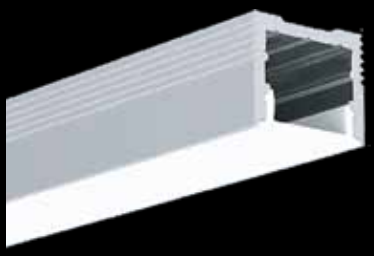
Remote 24V driver, single driver for multiple lengths, cost effective solution.

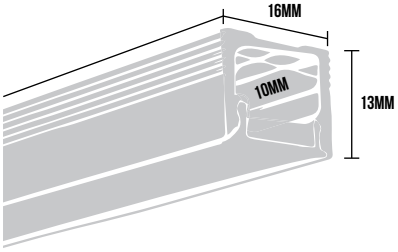
Life: 50,000 hours L90/B10.

Easy to install with mounting brackets.

LuxeLED®

S16





ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
160210	10W	2700K	1000 X 16 X 13	680LM/M
160310	10W	3000K	1000 X 16 X 13	750LM/M
160410	10W	4000K	1000 X 16 X 13	800LM/M

Features:

Surface mount super slim profile width 16mm.

2 step MacAdam ellipse for highest colour consistency.

High quality extruded aluminium profiles.

Frosted lens for uniform and smooth illumination.

Dot free, continuous homogeneous lighting effect.

50mm incremental length, continuous runs.

Remote 24V driver, single driver for multiple lengths, cost effective solution.

Life: 50,000 hours L90/B10.

Easy to install with mounting brackets.

Materials

Extruded aluminium profiles with durable UV stabilized diffuser.

FINISH: Matt Black, Matt White, Silver

Applications

Joinery lighting, cabinet lighting, display lighting, cove lighting, accent and indirect lighting.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

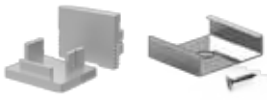
- Customised wattages

- RGB

- Emergency modules

- Clear diffuser

Accessories



LuxeLED®

S18

BEAM ANGLE 120° | Ta 40° | CRI 92 | 24V DC | IP 20 | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
181303	3W	3000K	150X18X8	210LM
181305	5W	3000K	300X18X8	350LM
181309	9W	3000K	600X18X8	630LM
181314	14W	3000K	900X18X8	980LM
181315	15W	3000K	1000X18X8	1050LM

Materials

Extruded aluminium profiles with durable UV stabilized diffuser.

FINISH Silver

Applications

Cabinet lighting, joinery, wardrobes, show cases, patios, coves, small niches, pelmet and indirect lighting.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **Integrate motion sensor**
- **Color Temperatures :** 2700K, 3000K, 4000K, 5000K and 6000K
- **Individual luminaire or continuous runs**
- **5 length options as :** 150mm, 300mm, 600mm, 900mm, 1000mm and 1200mm
- **Clear diffuser**
- **Bends :**

Accessories

RCC - Right corner connector

TCC - "T" corner connector

MIC - Middle connector

Features:

Super slim design with 8mm height.

High CRI 92 with 70 lm/w efficacy.

Seamless continuous run without dark spots.

Dot-free uniform light distribution with frosted lens.

Plug and play system for speedy installation.

Continuous run of 6 metres from single power supply.

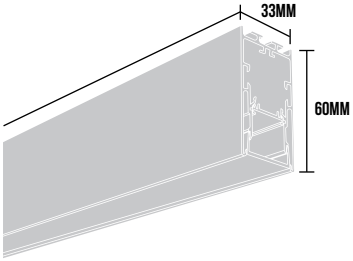
Remote 24V DC driver for ease of installation and maintenance.

Cost effective, easy to install with numerous accessories.

Life: 50,000 hours L90/B10.

LuxeLED®

S33



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
331220	20W	2700K	1000 X 33 X 60	1710LM/M
331320	20W	3000K	1000 X 33 X 60	1770LM/M
331420	20W	4000K	1000 X 33 X 60	1820LM/M

Features:

Sleek modern design aluminium profile with 33mm of width.

Versatile profile suitable for all applications, i.e. recessed, surface mount and suspended.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-cut magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

Choice of integral or remote driver.

Incremental length 50mm.

Available with suspension wires, brackets for surface mount and trimless recessed installations.

Life: 50,000 hours L90/B10.

Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH: Matt Black, Matt White, Silver

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails, large indoor open areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

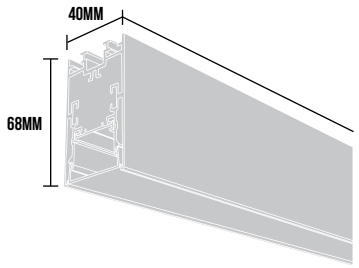
- Emergency modules

- Bends :

LuxeLED®

S40

ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
401220	20W	2700K	1000 X 40 X 68	1710LM/M
401320	20W	3000K	1000 X 40 X 68	1770LM/M
401420	20W	4000K	1000 X 40 X 68	1820LM/M



Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH: Matt Black, Matt White, Silver

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails, large indoor open areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

- Emergency modules

- Bends :

Features:

Sleek modern design aluminium profile with 40mm of width.

Versatile profile suitable for all applications i.e. recessed, surface mount and suspended.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-cut magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

Choice of integral or remote driver.

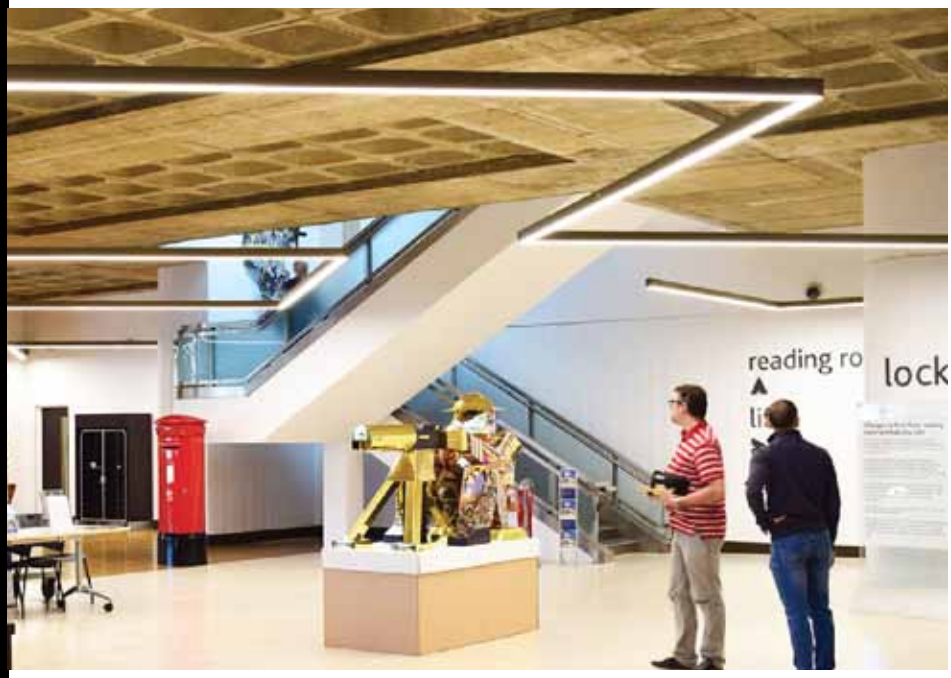
Incremental length 50mm.

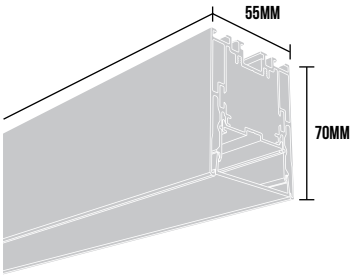
Available with suspension wires, brackets for surface mount and trimless recessed installations.

Life: 50,000 hours L90/B10.

LuxeLED®

S55





ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
551225	25W	2700K	1000 X 55 X 70	2240LM/M
551325	25W	3000K	1000 X 55 X 70	2300LM/M
551425	25W	4000K	1000 X 55 X 70	2400LM/M

Features:

Sleek modern design aluminium profile with 55mm of width.

Versatile profile suitable for all applications, i.e. recessed, surface mount and suspended.

Choice of up and down profile for direct and indirect lighting. Flexible roll diffuser for continuous lengths.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-cut magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

Choice of integral or remote driver.

Incremental length 50mm.

Available with suspension wires, brackets for surface mount and trimless recessed installations.

Life: 50,000 hours L90/B10.

Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH — Matt Black, Matt White, Silver

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails, large indoor open areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages for up/down lighting

- Emergency modules

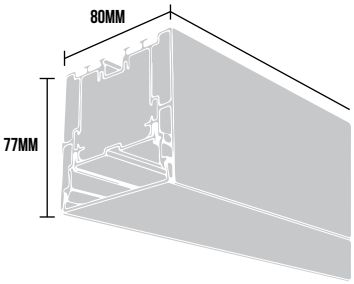
- Bends :

LuxeLED®

S80

BEAM ANGLE 120° | Ta 40° | CRI 85 | V 220/240 | IP 40 | CE

ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
801230	30W	2700K	1000 X 80 X 77	2490LM/M
801330	30W	3000K	1000 X 80 X 77	2550LM/M
801430	30W	4000K	1000 X 80 X 77	2600LM/M



Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH: Matt Black | Matt White | Silver

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails, large indoor open areas.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 95+**
- **Color Temperatures :** 2700K, 3000K, 4000K, 5000K and 6000K
- **Individual luminaire or continuous runs**
- **Customised wattages for up/down lighting**
- **Emergency modules**
- **Bends :**

Features:

Sleek modern design aluminium profile with 80mm of width.

Versatile profile suitable for all applications, i.e. recessed, surface mount and suspended.

Choice of up and down profile for direct and indirect lighting.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-cut magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

Choice of integral or remote driver.

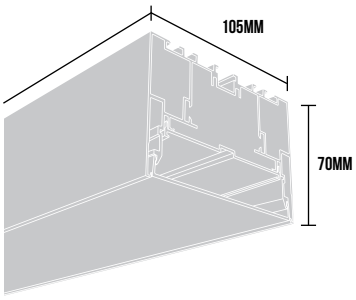
Incremental length 50mm.

Available with suspension wires, brackets for surface mount and trimless recessed installations.

Life: 50,000 hours L90/B10.

LuxeLED®

S105



Features:

Sleek modern design aluminium profile with 105mm of width.

Versatile profile suitable for all applications, i.e. recessed, surface mount and suspended.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-cut magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

Choice of integral or remote driver.

Incremental length 50mm.

Available with suspension wires, brackets for surface mount and trimless recessed installations.

Life: 50,000 hours L90/B10.

ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
105240	40W	2700K	1000 X 105 X 70	3360LM/M
105340	40W	3000K	1000 X 105 X 70	3420LM/M
105440	40W	4000K	1000 X 105 X 70	3470LM/M

Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH — Matt Black, Matt White, Silver

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails, large indoor open areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

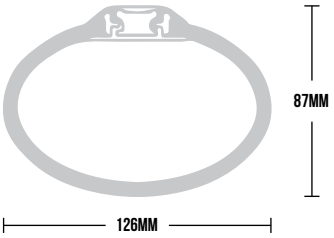
- Emergency modules

- Bends :

LuxeLED®

SP126

ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
126232	32W	2700K	1200 X 126 X 87	2848LM/M
126332	32W	3000K	1200 X 126 X 87	2903LM/M
126432	32W	4000K	1200 X 126 X 87	2971LM/M



Materials

100% recyclable, extruded architectural grade T6061 aluminium housing with clear or frosted extruded acrylic lensed body.

FINISH: Matt Black, Matt White, Silver

Applications

Offices, hospitality, retail, schools, residential and healthcare.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 95+**
- **Color Temperatures :** 2700K, 3000K, 4000K, 5000K and 6000K
- **Individual luminaire or continuous runs**
- **Customised wattages**
- **Wall mount and suspension brackets**

Features:

Decorative profile with 360° light distribution can be used as supended or wall-scone.

Hollow, illuminated lensed body provides designers a bold new asethtic form, no light source visible.

52% direct and 48% indirect illumination.

Excellent uniformity with smooth lighting distribution.

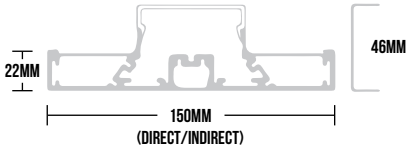
MacAdam ellipse 2 ensure colour consistency.

Continuous run with 1200mm or 2400mm sections.

Life: 50,000 hours L90/B10.

LuxeLED®

SP150



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
150225	2X25W	2700K	1000X150X46	2X2078LM/M
150325	2X25W	3000K	1000X150X46	2X2119LM/M
150425	2X25W	4000K	1000X150X46	2X2159LM/M

Features:

Sleek suspended profile with 150mm width for direct/indirect lighting distribution.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

2x25W LED board for upward and downward illumination.

Plug and play system with factory fitted components for quick installation.

Integral driver.

Incremental lengths 100mm.

Seamless joints with speedy connectors.

Life: 50,000 hours L90/B10.

Materials

100% recyclable, extruded architectural grade T6061 aluminium housing with clear or frosted extruded acrylic lensed body.

Applications

Offices, hospitality, retail, schools, residential and healthcare.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

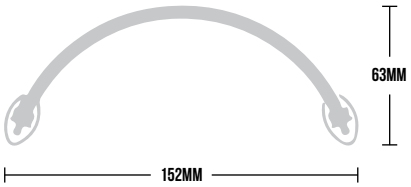
- Emergency modules

LuxeLED®

SP152

BEAM ANGLE 360° | Ta 40° | CRI 85 | V 220/240 | IP 20 | CE

ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
152232	32W	2700K	1200 X 152 X 63	2848LM/M
152332	32W	3000K	1200 X 152 X 63	2903LM/M
152432	32W	4000K	1200 X 152 X 63	2971LM/M



Materials

100% recyclable, extruded architectural grade T6061 aluminium housing with clear or frosted extruded acrylic lensed body.

FINISH: Matt Black | Matt White | Silver

Applications

Offices, hospitality, retail, schools, residential and healthcare.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

- Emergency modules

- Wall mount and suspension brackets

Features:

Arc profile with 360° light distribution can be used as supended or wall-scone.

Hollow, illuminated lensed body provides designers a bold new asethtic form, no light source visible.

52% direct and 48% indirect illumination.

Excellent uniformity with smooth lighting distribution.

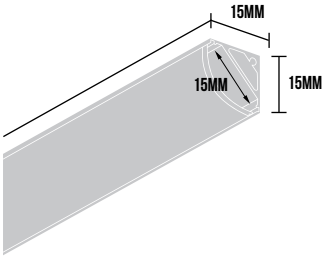
MacAdam ellipse 2 ensure colour consistency.

Continuous run with 1200mm or 2400mm sections.

Life: 50,000 hours L90/B10.

LuxeLED®

D7



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
152210	10W	2700K	1000 X 15 X 15	680LM/M
152310	10W	3000K	1000 X 15 X 15	750LM/M
152410	10W	4000K	1000 X 15 X 15	800LM/M

Features:

A slim directional profile height of 15mm.

Directional angle ideal for indirect lighting, controlled and optimum illumination on objects.

High quality extruded aluminium profiles.

Frosted lens for uniform and smooth illumination.

Dot free, continuous homogeneous lighting effect.

50mm incremental length continuous runs.

Remote 24V driver, single driver for multiple lengths, cost effective solution.

Life: 50,000 hours L90/B10.

Easy to install with mounting brackets.

Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH: Matt Black, Matt White, Silver

Applications

Cove lighting, cabinet lighting, display lighting, joinery lighting, accent lighting and indirect lighting.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

- RGB

- Emergency modules

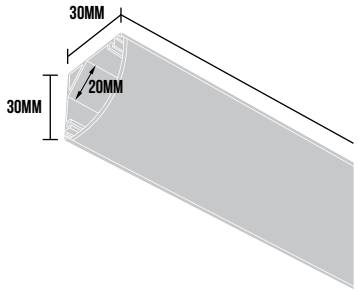
Accessories

LuxeLED®

D8

BEAM ANGLE 120° | Ta 40° | CRI 85 | 24V DC | IP 40 | CE

ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
302220	20W	2700K	1000 X 30 X 30	1600LM/M
302320	20W	3000K	1000 X 30 X 30	1700LM/M
302420	20W	4000K	1000 X 30 X 30	1800LM/M



Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH: Matt Black | Matt White | Silver

Applications

Cove lighting, cabinet lighting, display lighting, joinery lighting, accent lighting and indirect lighting.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 95+**
- **Color Temperatures :** 2700K, 3000K, 4000K, 5000K and 6000K
- **Individual luminaire or continuous runs**
- **Customised wattages**
- **RGB**
- **Emergency modules**

Accessories

Features:

A slim directional profile height of 30mm.

Directional angle ideal for indirect lighting, controlled and optimum illumination on objects.

High quality extruded aluminium profiles.

Frosted lens for uniform and smooth illumination.

Dot free, continuous homogeneous lighting effect.

50mm incremental length continuous runs.

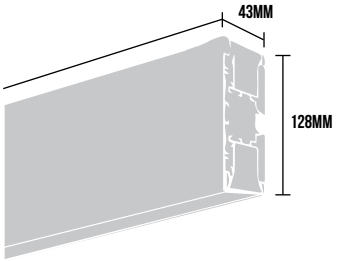
Remote 24V driver, single driver for multiple lengths, cost effective solution.

Life: 50,000 hours L90/B10.

Easy to install with mounting brackets.

LuxeLED®

WM43



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
432240	2X20W	2700K	128X43	3420LM/M
432340	2X20W	3000K	128X43	3540LM/M
432440	2X20W	4000K	128X43	3640LM/M

Features:

Wall mount up/down sleek aluminium profile.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-out magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

Integral driver, Incremental length 50mm.

Life: 50,000 hours L90/B10.

Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH — Matt Black, Matt White, Silver

Applications

Reception areas, offices, hospitality, schools, hospitals, malls, accent lighting, retails.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

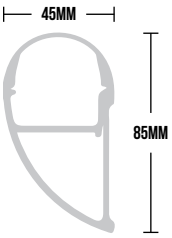
- Emergency modules

- Bends :

LuxeLED®

WM45

ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
450222	22W	2700K	1000 X 45 X 85	2074LM/M
450322	22W	3000K	1000 X 45 X 85	2109LM/M
450422	22W	4000K	1000 X 45 X 85	2168LM/M



Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH: Matt Black, Matt White, Silver

Applications

Offices, hospitality, schools, art galleries, museums, hospitals, malls, accent lighting, retails shops, large indoor open areas.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 95+**
- **Color Temperatures :** 2700K, 3000K, 4000K, 5000K and 6000K
- **Individual luminaire or continuous runs**
- **Customised wattages**
- **Emergency modules**

Features:

Asymmetric wall-washer profile with 45mm of width.

Adjustable profile for wall-washing applications.

Coninuous runs with uniform output, 100mm incremental length.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Plug and play system with factory fitted components for quick installation.

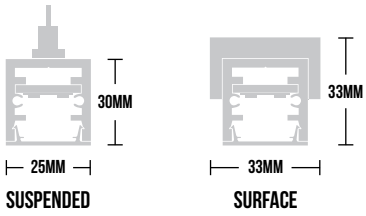
High quality LED modules with CRI 85 as standard.

Extruded architectural grade T6061 aluminium, 100% recyclable.

Life: 50,000 hours L90/B10.

LuxeLED®

CS25



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
250220	20W	2700K	1000 X 25 X 30	1440LM/M
250320	20W	3000K	1000 X 25 X 30	1492LM/M
250420	20W	4000K	1000 X 25 X 30	1519LM/M

Features:

Suspended or surface mount slim curved profile with 25mm of width.

Curved profile sweeps through and around interior spaces with peaceful, harmonic halos of light and other illuminating curvilinear forms.

Customised solution, consult your local rep.

102mm, 127mm, 152mm or 203mm diameter rings comprised of four joined segment arcs.

Segment arcs can also be joined to form half-circles, S-shapes, ovals and more.

High quality LED modules with CRI 85.

Remote driver.

100% recyclable, 25mm wide extruded aluminium housing.

Impact-resistant, acrylic opal lens.

Life: 50,000 hours L90/B10.

Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH: Matt Black, Matt White, Silver

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails and large indoor open areas.

Options

- Dimming: DALI and DMX dimmable, remote 0-10V

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

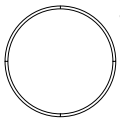
- Individual luminaire or continuous runs

- Customised wattages

- RGB LED boards

- Emergency modules

Full-Circle Ring

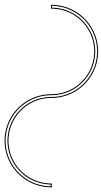


Comprised of 4 joined arcs; 1 mounting point per arc.
With Standard Suspended or Surface Hardware

D1.2	1200 mm Diameter (Nominal)
D1.5	1500 mm Diameter
D1.8	1800 mm Diameter
D2.4	2400 mm Diameter

Suspended Canopy with Central Axis

D1.2/CA	1200 mm Diameter (Nominal)
D1.5/CA	1500 mm Diameter
D1.8/CA	1800 mm Diameter
D2.4/CA	2400 mm Diameter



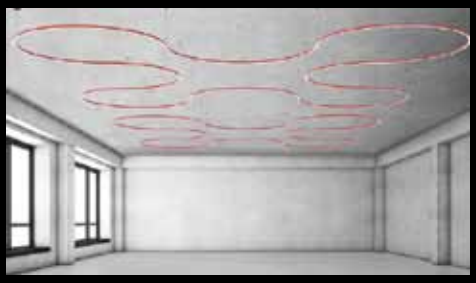
Configured Quadrant Arcs
Mounting points vary. Consult factory. Drawing required.

Indicate quantity after slash, ex: CA39/7

CQ0.6/--	600 mm Radius
CQ0.75/--	750 mm Radius
CQ0.9/--	900 mm Radius
CQ1.2/--	1200 mm Radius

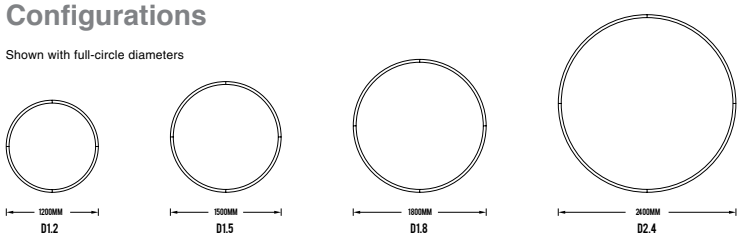
Standalone Quadrant Arcs
3 Mounting points per arc.

Q0.6/--	600 mm Radius
Q0.75/--	750 mm Radius
Q0.9/--	900 mm Radius
Q1.2/--	1200 mm Radius



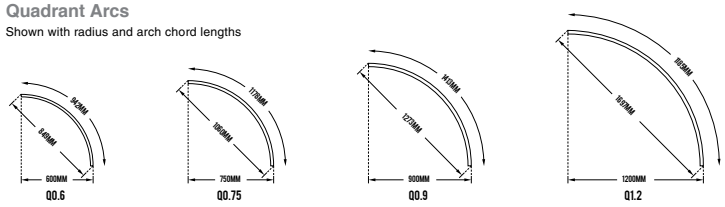
Configurations

Shown with full-circle diameters

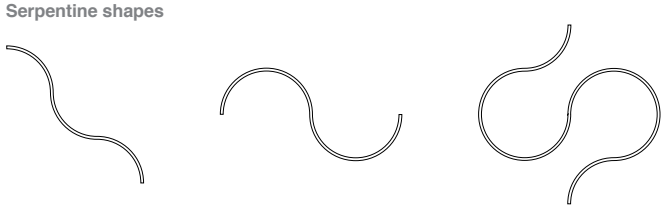


Quadrant Arcs

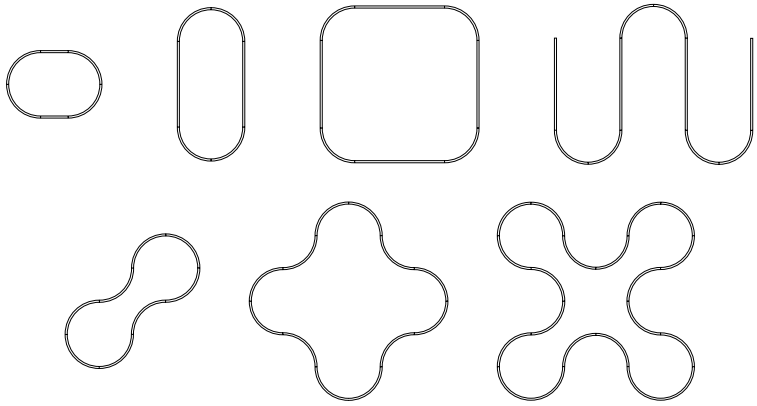
Shown with radius and arch chord lengths



Serpentine shapes



Stadium ovals & rounded rectangles



Suspended Mounting
Standard Suspended

(1) 114mm canopy per power feed location
(1) Bullet mount
(1) 2.4m aircraft cable
(1) 50mm canopy (for use with T-bar mounting) per suspension point

Central Axis
Canopy System-Ca

(1) J-box suspension bracket
(1) central axis canopy unit to which all aircraft and power cables are connected

Surface Mounting

(2) SMB brackets per arc segment for wall and ceiling mounting.

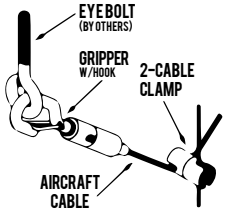
Combo Canopy

Choose COMBO to specify 114mm canopies at feed locations with power feed and aircraft cable suspension mounting.

Options

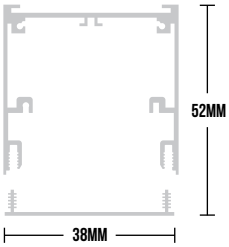
SEISMIC BRACING

Add-on harware includes cable gripper with hook, 2-cable clamp and specified length of aircraft cable per suspension point.



LuxeLED®

WET38



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
380222	22W	2700K	1000 X 38 X52	1650LM/M
380322	22W	3000K	1000 X 38 X52	1709LM/M
380422	22W	4000K	1000 X 38 X52	1769LM/M

Features:

Surface mount or suspended slim profile completely sealed to IP66 for indoor and outdoor in extreme conditions.

100mm incremental length.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85 as standard.

Integral driver.

Extruded architectural grade T6061 aluminium, 100% recyclable.

Life: 50,000 hours L90/B10.

Materials

Extruded aluminium body, aluminium sealed end caps. Opal diffuser.

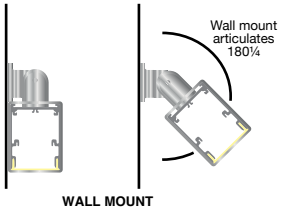
FINISH: Matt Black, Matt White, Silver

Applications

Ideal to use in Airports, train stations, bus stations, malls, educational facilities, healthcare, swimming pools, pergolas and exterior applications.

Options

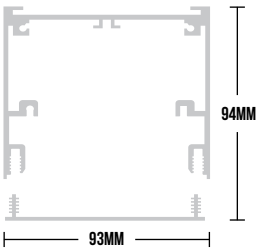
- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 95+**
- **Color Temperatures :** 2700K, 3000K, 4000K, 5000K and 6000K
- **Individual luminaire**
- **Customised wattages**
- **Emergency modules**
- **IP66**



LuxeLED®

WET93

ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
930250	50W	2700K	1000 X 93 X 94	3650LM/M
930350	50W	3000K	1000 X 93 X 94	3639LM/M
930450	50W	4000K	1000 X 93 X 94	3702LM/M



Materials

Extruded aluminium body, aluminium sealed end caps. Opal diffuser.

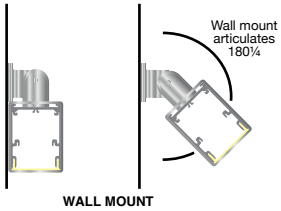
FINISH: Matt Black, Matt White, Silver

Applications

Ideal to use in Airports, train stations, bus stations, malls, educational facilities, healthcare, swimming pools, pergolas and exterior applications.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 95+**
- **Color Temperatures :** 2700K, 3000K, 4000K, 5000K and 6000K
- **Individual luminaire**
- **Customised wattages**
- **Emergency modules**
- **IP66**



Features:

Surface mount or suspended profile completely sealed to IP66 for indoor and outdoor in extreme conditions.

100mm incremental length.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Plug and play system with factory fitted components for quick installation.

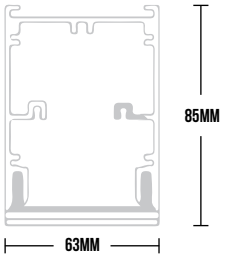
High quality LED modules with CRI 85 as standard.

Extruded architectural grade T6061 aluminium, 100% recyclable.

Life: 50,000 hours L90/B10.

LuxeLED®

WET63



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
630237	37W	2700K	1000 X 85 X 63	2294LM/M
630337	37W	3000K	1000 X 85 X 63	2334LM/M
630437	37W	4000K	1000 X 85 X 63	2379LM/M

Features:

Surface mount or suspended slim profile completely sealed to IP66 for indoor and outdoor in extreme conditions.

100mm incremental length.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Plug and play system with factory fitted components for quick installation.

Various intallation options available for surface mounting on soffit ceilings, wall mounted side hinge brackets and suspended SS wire kit.

High quality LED modules with CRI 85 as standard.

Integral driver.

Extruded architectural grade T6061 aluminium, 100% recyclable.

Double LED boards for higher wattage.

Life: 50,000 hours L90/B10.

Materials

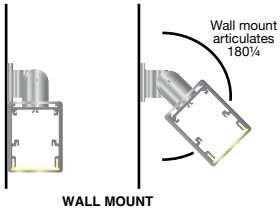
Extruded aluminium body, aluminium sealed end caps. Opal diffuser.

Applications

Ideal to use in Airports, train stations, bus stations, malls, educational facilities, healthcare, swimming pools, pergolas and exterior applications.

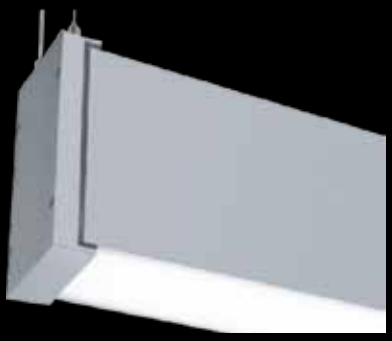
Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 95+**
- **Color Temperatures :** 2700K, 3000K, 4000K, 5000K and 6000K
- **Individual luminaire**
- **Customised wattages**
- **Emergency modules**
- **IP66**



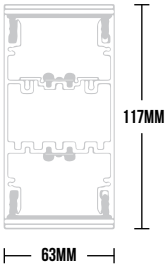
LuxeLED®

WET63 DI



BEAM ANGLE 120° | Ta 40° | CRI 85 | V 220/240 | IP 66

ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
630274	2X37W	2700K	1000X117X63	4588LM/M
630374	2X37W	3000K	1000X117X63	4668LM/M
630474	2X37W	4000K	1000X117X63	4758LM/M



Materials

Extruded aluminium body, aluminium sealed end caps. Opal diffuser.

FINISH: Matt Black | Matt White | Silver

Applications

Ideal to use in Airports, train stations, bus stations, malls, educational facilities, healthcare, swimming pools, pergolas and exterior applications.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 95+**
- **Color Temperatures :** 2700K, 3000K, 4000K, 5000K and 6000K
- **Individual luminaire**
- **Customised wattages**
- **Emergency modules**
- **IP66**

Features:

Suspended slim profile completely sealed to IP66 for indoor and outdoor in extreme conditions.

Up and down profile for direct and indirect lighting.

100mm incremental length.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85 as standard.

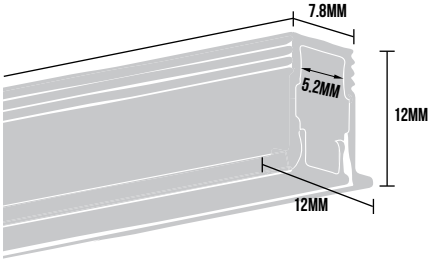
Integral driver.

Extruded architectural grade T6061 aluminium, 100% recyclable.

Life: 50,000 hours L90/B10.

LuxeLED®

R12



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
120210	10W	2700K	1000 X 12 X 12	680LM/M
120310	10W	3000K	1000 X 12 X 12	750LM/M
120410	10W	4000K	1000 X 12 X 12	800LM/M

Features:

Sleek modern design aluminium profile with 12mm of width.

Versatile profile suitable for recessed applications.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-cut magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

Remote driver.

Incremental length 50mm.

Life: 50,000 hours L90/B10.

Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH — Matt Black, Matt White, Silver

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

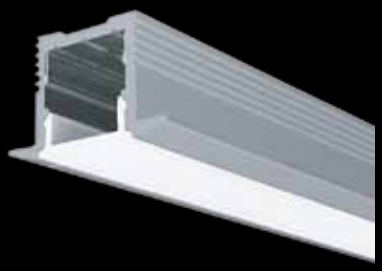
- RGB

- Emergency modules

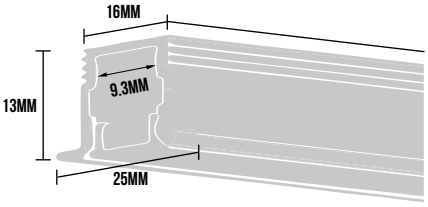
Accessories

LuxeLED®

R25



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
250210	10W	2700K	1000 X 25 X 13	680LM/M
250301	10W	3000K	1000 X 25 X 13	750LM/M
250410	10W	4000K	1000 X 25 X 13	800LM/M



Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH: Matt Black, Matt White, Silver

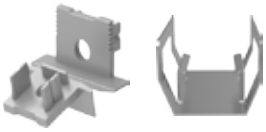
Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 95+**
- **Color Temperatures :** 2700K, 3000K, 4000K, 5000K and 6000K
- **Individual luminaire or continuous runs**
- **Customised wattages**
- **RGB**
- **Emergency modules**

Accessories



Features:

Sleek modern design aluminium profile with 25mm of width.

Versatile profile suitable for recessed applications.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-cut magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

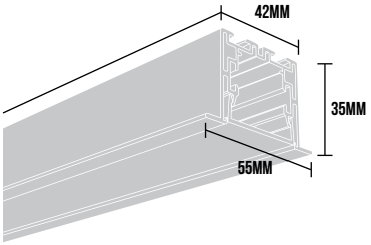
Remote driver.

Incremental length 50mm.

Life: 50,000 hours L90/B10.

LuxeLED®

R55



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
551220	20W	2700K	1000 X 55 X 35	1710LM/M
551320	20W	3000K	1000 X 55 X 35	1770LM/M
551420	20W	4000K	1000 X 55 X 35	1820LM/M

Features:

Sleek modern design aluminium profile with 55mm of width.

Versatile profile suitable for recessed applications.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-cut magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

Remote driver.

Incremental length 50mm.

Life: 50,000 hours L90/B10.

Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH — Matt Black, Matt White, Silver

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails, large indoor open areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

- Emergency modules

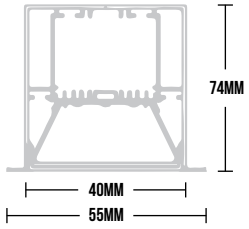
- Bends :

LuxeLED®

RI55

BEAM ANGLE 120° | Ta 40° | CRI 85 | V 220/240 | IP 40 | UGR <19 | CE

ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
552220	20W	2700K	1000 X 55 X 74	1710LM/M
552320	20W	3000K	1000 X 55 X 74	1770LM/M
552420	20W	4000K	1000 X 55 X 74	1820LM/M



Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH: Matt Black | Matt White | Silver

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails, large indoor open areas.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 95+**
- **Color Temperatures :** 2700K, 3000K, 4000K, 5000K and 6000K
- **Individual luminaire or continuous runs**
- **Customised wattages**
- **Emergency modules**
- **UGR<19 compliant profile**
- **Bends :**

Features:

Sleek modern design aluminium profile with 55mm of width.

UGR <19 compliant profiles as an option for working environment.

Versatile profile suitable for recessed applications.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-cut magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

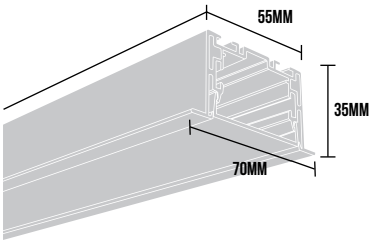
Integral driver.

Incremental length 50mm.

Life: 50,000 hours L90/B10.

LuxeLED®

R70



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
701225	25W	2700K	1000 X 70 X 35	2240LM/M
701325	25W	3000K	1000 X 70 X 35	2300LM/M
701425	25W	4000K	1000 X 70 X 35	2400LM/M

Features:

Sleek modern design aluminium profile with 70mm of width.

Versatile profile suitable for recessed applications.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-cut magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

Remote driver.

Incremental length 50mm.

Life: 50,000 hours L90/B10.

Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH: Matt Black, Matt White, Silver

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails, large indoor open areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

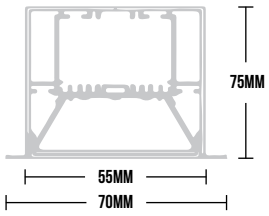
- Emergency modules

- Bends :

LuxeLED®

RI70

ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
702225	25W	2700K	1000 X 70 X 75	2240LM/M
702325	25W	3000K	1000 X 70 X 75	2300LM/M
702425	25W	4000K	1000 X 70 X 75	2400LM/M



Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH — Matt Black, Matt White, Silver

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails, large indoor open areas.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 95+**
- **Color Temperatures :** 2700K, 3000K, 4000K, 5000K and 6000K
- **Individual luminaire or continuous runs**
- **Customised wattages**
- **Emergency modules**
- **UGR<19 compliant profile**
- **Bends :**

Features:

Sleek modern design aluminium profile with 70mm of width.

UGR <19 compliant profiles as an option for working environment.

Versatile profile suitable for recessed applications.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-cut magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

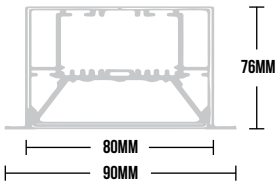
Integral driver.

Incremental length 50mm.

Life: 50,000 hours L90/B10.

LuxeLED®

RI90



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
902230	30W	2700K	1000X90X76	2490LM/M
902330	30W	3000K	1000X90X76	2550LM/M
902430	30W	4000K	1000X90X76	2600LM/M

Features:

Sleek modern design aluminium profile with 90mm of width.

UGR <19 compliant profiles as an option for working environment.

Versatile profile suitable for recessed applications.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-cut magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

Integral driver.

Incremental length 50mm.

Life: 50,000 hours L90/B10.

Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH — Matt Black, Matt White, Silver

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails, large indoor open areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

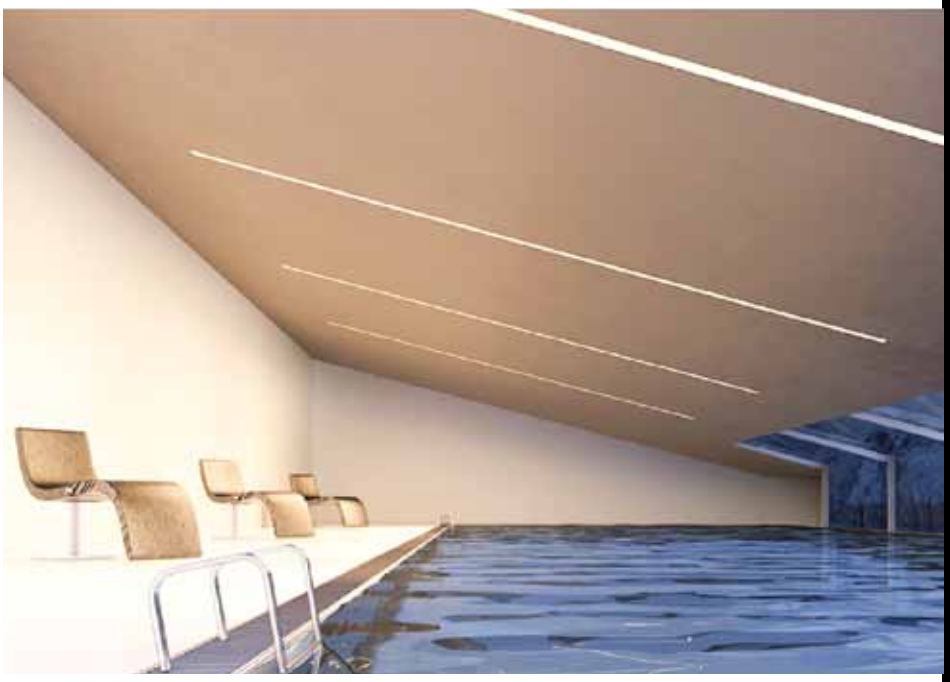
- Emergency modules

- UGR<19 compliant profile

- Bends :

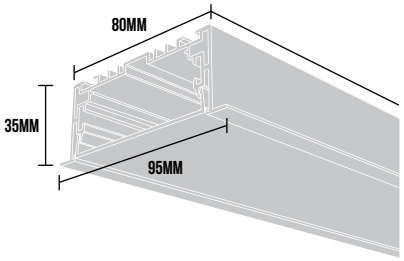
LuxeLED®

R95



BEAM ANGLE 120° Ta 40° CRI 85 24V DC IP 40

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
952230	30W	2700K	1000X95X35	2490LM/M
952330	30W	3000K	1000X95X35	2550LM/M
952430	30W	4000K	1000X95X35	2600LM/M



Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH Matt Black Matt White Silver

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails, large indoor open areas.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 95+**
- **Color Temperatures :** 2700K, 3000K, 4000K, 5000K and 6000K
- **Individual luminaire or continuous runs**
- **Customised wattages**
- **Emergency modules**
- **Bends :**

Features:

Sleek modern design aluminium profile with 95mm of width.

Versatile profile suitable for recessed applications.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Clean-cut magnetic end-caps, no screws.

Seamless joints with speedy connectors.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

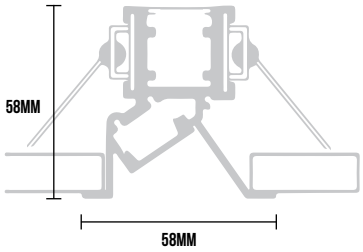
Remote driver.

Incremental length 50mm.

Life: 50,000 hours L90/B10.

LuxeLED®

AR58



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
580225	25W	2700K	1000X58X58	1602LM/M
580325	25W	3000K	1000X58X58	1648LM/M
580425	25W	4000K	1000X58X58	1702LM/M

Features:

Recessed asymmetric wall-washer profile with 58mm of width.

Asymmetric lens highlights focused objects.

Continuous runs with uniform output, 100mm incremental length.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

Remote driver.

100% recyclable, extruded architectural grade T6061 aluminium with 2mm minimum wall thickness.

Life: 50,000 hours L90/B10.

Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH — Matt Black, Matt White, Silver

Applications

Offices, hospitality, schools, art galleries, museums, halls, hospitals, malls, accent lighting, retails.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

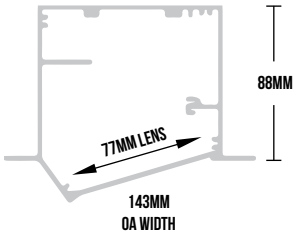
- Customised wattages

LuxeLED®

AR143

BEAM ANGLE 120° | Ta 40° | CRI 85 | V 220/240 | IP 40

ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
143235	35W	2700K	1000X143X88	2552LM/M
143335	35W	3000K	1000X143X88	2591LM/M
143435	35W	4000K	1000X143X88	2645LM/M



Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

FINISH: Matt Black | Matt White | Silver

Applications

Offices, hospitality, schools, art galleries, museums, halls, hospitals, malls, accent lighting, retails and large indoor open areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

- Individual luminaire or continuous runs

- Customised wattages

Features:

Recessed asymmetric wall-washer profile with 143mm of width.

Asymmetric lens highlights focused objects.

Continuous runs with uniform output, 100mm incremental length.

Provides continuous, dot-free homogeneous light output.

Superior quality components for optimum performance.

Plug and play system with factory fitted components for quick installation.

High quality LED modules with CRI 85.

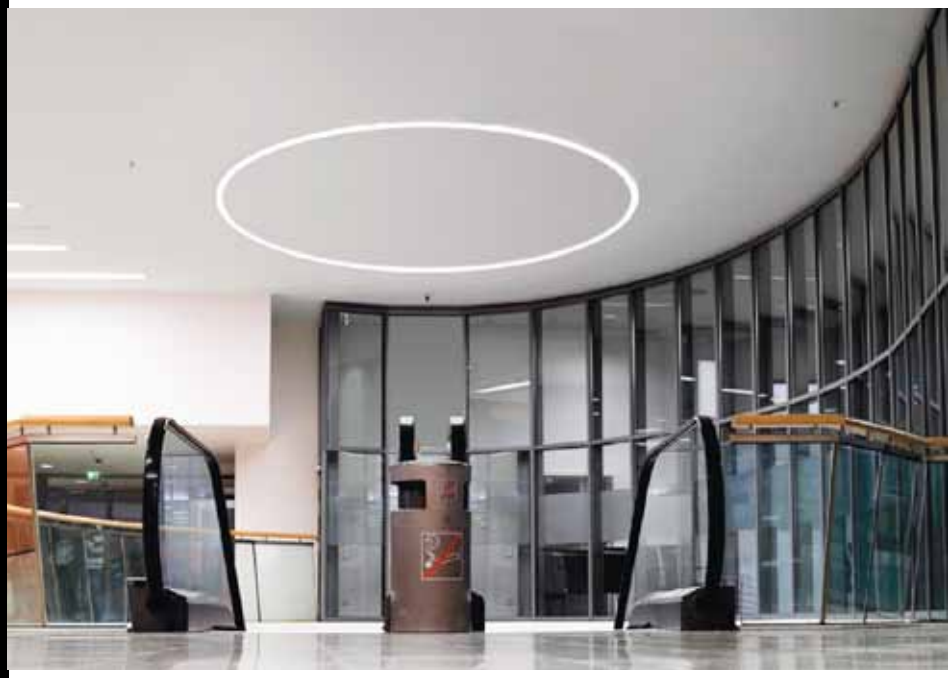
Integral driver.

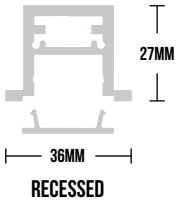
100% recyclable, extruded architectural grade T6061 aluminium with 2mm minimum wall thickness.

Life: 50,000 hours L90/B10.

LuxeLED®

CR36





ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
360220	20W	2700K	1000 X 36 X 27	1440LM/M
360320	20W	3000K	1000 X 36 X 27	1492LM/M
360420	20W	4000K	1000 X 36 X 27	1519LM/M

Features:

Recessed slim curved profile with 36mm of width.

Curved profile sweeps through and around interior spaces with peaceful, harmonic halos of light and other illuminating curvilinear forms.

Customised solution, consult your local rep.

102mm, 127mm, 152mm or 203mm diameter rings comprised of four joined segment arcs.

Segment arcs can also be joined to form half-circles, S-shapes, ovals (with Lightplane1) and more.

High quality LED modules with CRI 80.

Remote driver.

100% recyclable, 36mm wide extruded aluminium housing.

Impact-resistant, acrylic opal lens.

Life: 50,000 hours L90/B10.

Materials

Extruded aluminium profiles with high quality durable UV stabilized diffuser.

Applications

Offices, hospitality, schools, hospitals, malls, accent lighting, retails and large indoor open areas.

Options

- Dimming: DALI and DMX dimmable, remote 0-10V

- CRI 95+

- Color Temperatures : 2700K, 3000K, 4000K, 5000K and 6000K

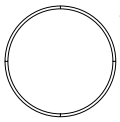
- Individual luminaire or continuous runs

- Customised wattages

- RGB LED boards

- Emergency modules

Full-Circle Ring

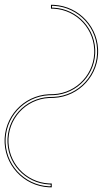


Comprised of 4 joined arcs; 1 mounting point per arc.
With Standard Suspended or Surface Hardware

D1.2	1200 mm Diameter (Nominal)
D1.5	1500 mm Diameter
D1.8	1800 mm Diameter
D2.4	2400 mm Diameter

Suspended Canopy with Central Axis

D1.2/CA	1200 mm Diameter (Nominal)
D1.5/CA	1500 mm Diameter
D1.8/CA	1800 mm Diameter
D2.4/CA	2400 mm Diameter



Configured Quadrant Arcs
Mounting points vary. Consult factory. Drawing required.

Indicate quantity after slash, ex: CA39/7

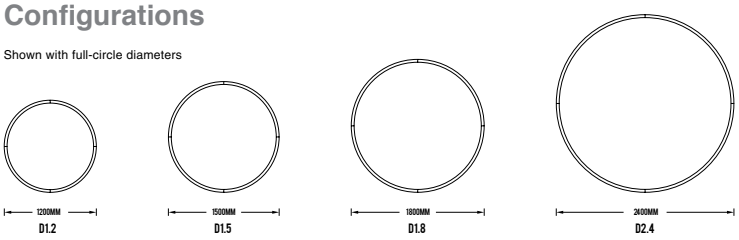
CQ0.6/--	600 mm Radius
CQ0.75/--	750 mm Radius
CQ0.9/--	900 mm Radius
CQ1.2/--	1200 mm Radius

Standalone Quadrant Arcs
3 Mounting points per arc.

Q0.6/--	600 mm Radius
Q0.75/--	750 mm Radius
Q0.9/--	900 mm Radius
Q1.2/--	1200 mm Radius

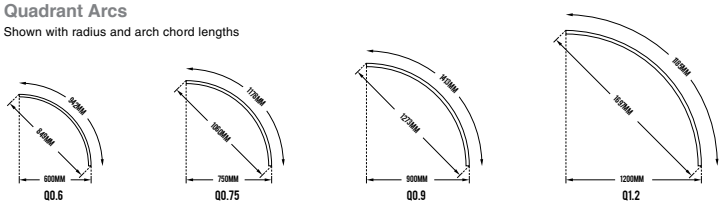
Configurations

Shown with full-circle diameters

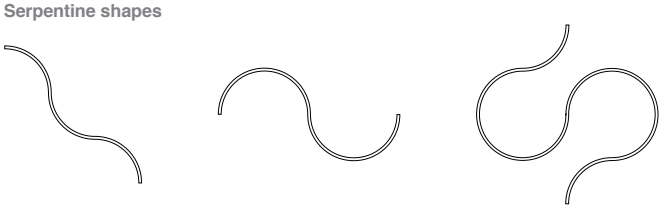


Quadrant Arcs

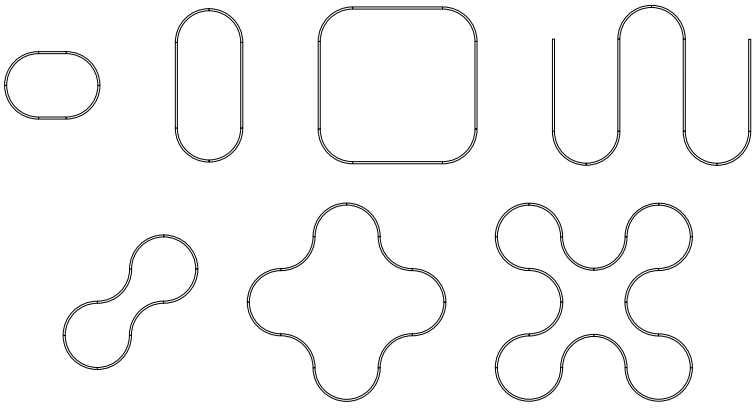
Shown with radius and arch chord lengths

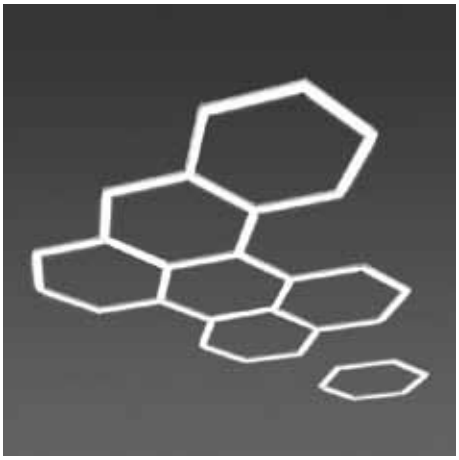


Serpentine shapes



Stadium ovals & rounded rectangles





Recessed bracket

LuxeLED®

CF Strip I

ITEM CODE	WATTAGE		COLOR TEMP		DIM (MM)	LM
864050	4.8W/M	3528	4000K	100MM	5000X8X2	385LM
864100	9.6W/M	3528	4000K	50MM	5000X8X2	765LM
854720	7.2W/M	5050	4000K	100MM	5000X10X2	695LM
854144	14.4W/M	5050	4000K	100MM	5000X10X2	1175LM

Materials

LED strips are made of flexible easy to handle polymer material.

Applications

Accent lighting, cove lighting, pelmet lighting, indirect lighting, joinery, hospitality, residential and commercial.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 95

- Color Temperatures : 2700K, 3000K, 4000K and 5000K

- IP65 and IP67

Features:

Super compact flexible LED strip light with SMD3528 and 5050 LED technology.

Available in various wattages and sizes, making it versatile for designers.

Available in IP65 sealed with silicone tube and IP67 with nano technology.

Latest LED's technology from same bin provides hight CRI 95.

Suitable for DC driver of 24V.

Uniform effect throughout the length.

Supplied with self-adhesive tape for easy installation.

Maximum allowed 5mtr length with single driver.

LED strips can be cut at cutting mark to suit various site requirements.

Cost effective, easy to install.

50,000 hours life L70.

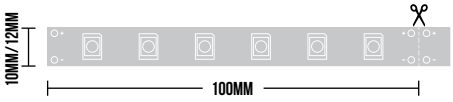
LuxeLED®

CF Strip II

BEAM ANGLE 120° | SMD 5050 | Ta 45° | 24V DC | IP 20 | CE

ITEM CODE	WATTAGE		COLOR TEMP		DIM (MM)	LM
844720	7.2W/M	5050	RGB	100MM	5000 X 10 X 2	305LM
844144	14.4W/M	5050	RGB	100MM	5000 X 10 X 2	585LM
844120	20W/M	5050	RGBW	100MM	5000 X 12 X 2	830LM

* Specify for single colours (Red, Green, Blue, Amber).



Materials

LED strips are made of flexible easy to handle polymer material.

Applications

Accent lighting, cove lighting, pelmet lighting, indirect lighting, joinery, hospitality, residential and commercial.

Options

Dimming: DMX 512 & DALI dimming.

- CRI 95

- Color Temperatures : Red, Green, Blue, RGB and RGBW

- CRI 95

- IP55, IP65 and IP67

Features:

Super compact flexible RGB LED strip light with SMD5050 LED technology.

Available in various wattages and sizes, making it versatile for designers and specifiers.

Available in IP65 sealed with silicone tube and IP67 with nano technology.

Available in single colours (Red, Green, Blue, Amber) as well.

Suitable for DC driver of 24V.

Uniform effect throughout the length.

Supplied with self-adhesive tape for easy installation.

Maximum allowed 5mtr length with single driver.

LED strips compatiable with all DMX controllers.

Cost effective, easy to install.

50,000 hours life L70.

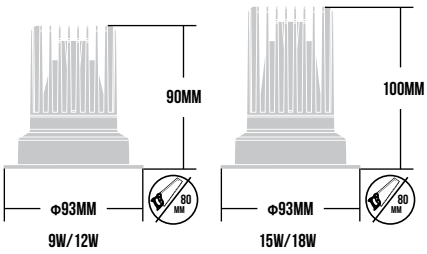
B&O
PLAY
B&O
PLAY

LuxeLED®

Emus I

BEAM ANGLE 15° 24° 30° 38° 50°

Ta 40° CRI 90 V 220/240 IP 54



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
891309	9W	3000K	Φ93 X 90	820LM
891312	12W	3000K	Φ93 X 90	1135LM
891315	15W	3000K	Φ93 X 100	1420LM
891318	18W	3000K	Φ93 X 100	1735LM

* Specify beam angle, optic and colour temp as required.

Features:

Round fixed downlight with multiple optical lens.

A wide variety of reflector finishes for seamless appearance.

Standard supplied with mirror reflector and 38° beam angle.

Gold reflector for warmer and richer ambiance or Black-ringo darknight reflector for visual comfort.

Choice of honeycomb louvre for precise and glare-free aiming, woven design glass or striation glass for soft illumination.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

COB module, no shadows of multiple LED chips. High colour rendering of Ra>90.

Simple push & lock mechanism for quick tool-free installation of optical lens.

Tools-free system to replace or upgrade LED modules, or to exchange accessories after installation.

IP54 rating makes it suitable for various applications.

Life: 50,000 hours L90/B10.

Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

FINISH Matt Black Matt White Silver

Options

Dimming: DALI and DSI dimming
1-10V dimming, 0-10V dimming
Color Temperatures : 2700K, 3000K, 4000K
Beam Angles : 15°, 24°, 30°, 38°, 50°
Emergency : Emergency back-up available upto 3hrs

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Optic Options

LG-Gold

WH-White

PH-Pinhole

BK-Black

MR-Mirror

BR-Black Ringo

Honeycomb

Woven Design Glass

Striation Glass

LuxeLED®

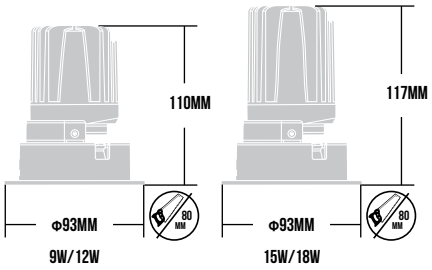
Emus II

BEAM ANGLE 15° 24° 30° 38° 50°

Ta 40° CRI 90 V 220/240 IP 54

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
892309	9W	3000K	Φ93X110	820LM
892312	12W	3000K	Φ93X110	1135LM
892315	15W	3000K	Φ93X117	1420LM
892318	18W	3000K	Φ93X117	1735LM

* Specify beam angle, optic and colour temp as required.



Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

FINISH Matt Black Matt White Silver

Options

Dimming: DALI and DSI dimming 1-10V dimming, 0-10V dimming
Color Temperatures : 2700K, 3000K, 4000K
Beam Angles : 15°, 24°, 30°, 38°, 50°
Emergency : Emergency back-up available upto 3hrs

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Optic Options

LG-Gold

WH-White

PH-Pinhole

BK-Black

MR-Mirror

Honeycomb

Woven Design Glass

Striation Glass

Features:

Round adjustable downlight with multiple optical lens.

A wide variety of reflector finishes for seamless appearance.

Standard supplied with mirror reflector and 38° beam angle.

Gold reflector for warmer and richer ambiance or Black-ringo darknight reflector for visual comfort.

Choice of honeycomb louvre for precise and glare-free aiming, woven design glass or striation glass for soft illumination.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

COB module, no shadows of multiple LED chips. High colour rendering of Ra>90.

Simple push & lock mechanism for quick tool-free installation of optical lens.

Tools-free system to replace or upgrade LED modules, or to exchange accessories after installation.

IP54 rating makes it suitable for various applications.

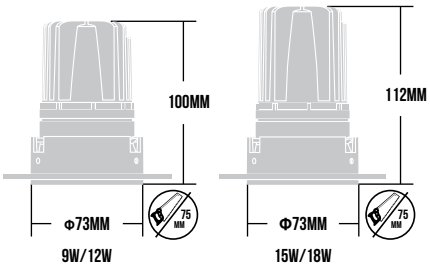
Life: 50,000 hours L90/B10.

LuxeLED®

Emus III

BEAM ANGLE 15° 24° 30° 38° 50°

Ta 40° CRI 90 V 220/240 IP 54



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
893309	9W	3000K	Φ73 X 100	820LM
893312	12W	3000K	Φ73 X 100	1135LM
893315	15W	3000K	Φ73 X 112	1420LM
893318	18W	3000K	Φ73 X 112	1735LM

* Specify beam angle, optic and colour temp as required.

Features:

Round trimless fixed downlight with multiple optical lens.

A wide variety of reflector finishes for seamless appearance.

Standard supplied with mirror reflector and 38° beam angle.

Gold reflector for warmer and richer ambiance or Black-ringo darknight reflector for visual comfort.

Choice of honeycomb louvre for precise and glare-free aiming, woven design glass or striation glass for soft illumination.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

COB module, no shadows of multiple LED chips. High colour rendering of Ra>90.

Simple push & lock mechanism for quick tool-free installation of optical lens.

Tools-free system to replace or upgrade LED modules, or to exchange accessories after installation.

IP54 rating makes it suitable for various applications.

Life: 50,000 hours L90/B10.

Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

FINISH Matt Black Matt White Silver

Options

Dimming: DALI and DSI dimming
1-10V dimming, 0-10V dimming
Color Temperatures : 2700K, 3000K, 4000K
Beam Angles : 15°, 24°, 30°, 38°, 50°
Emergency : Emergency back-up available upto 3hrs

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Optic Options

PH-Pinhole

LG-Gold

MR-Mirror

BK-Black

Honeycomb

Woven Design Glass

Striation Glass

LuxeLED®

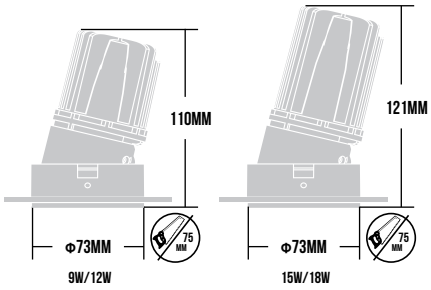
Emus IV

BEAM ANGLE 15° 24° 30° 38° 50°

Ta 40° CRI 90 V 220/240 IP 54

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
894309	9W	3000K	Φ73X110	820LM
894312	12W	3000K	Φ73X110	1135LM
894315	15W	3000K	Φ73X121	1420LM
894318	18W	3000K	Φ73X121	1735LM

* Specify beam angle, optic and colour temp as required.



Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

FINISH Matt Black Matt White Silver

Options

Dimming: DALI and DSI dimming
1-10V dimming, 0-10V dimming
Color Temperatures : 2700K, 3000K, 4000K
Beam Angles : 15°, 24°, 30°, 38°, 50°
Emergency : Emergency back-up available upto 3hrs

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Optic Options

PH-Pinhole

LG-Gold

MR-Mirror

Honeycomb

Woven Design Glass

Striation Glass

Features:

Round trimless adjustable downlight with multiple optical lens.

A wide variety of reflector finishes for seamless appearance.

Standard supplied with mirror reflector and 38° beam angle.

Gold reflector for warmer and richer ambiance or Black-ringo darknight reflector for visual comfort.

Choice of honeycomb louvre for precise and glare-free aiming, woven design glass or striation glass for soft illumination.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

COB module, no shadows of multiple LED chips. High colour rendering of Ra>90.

Simple push & lock mechanism for quick tool-free installation of optical lens.

Tools-free system to replace or upgrade LED modules, or to exchange accessories after installation.

IP54 rating makes it suitable for various applications.

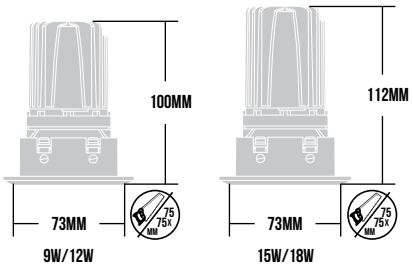
Life: 50,000 hours L90/B10.

LuxeLED®

Emus V

BEAM ANGLE 15° 24° 30° 38° 50°

Ta 40° CRI 90 V 220/240 IP 54



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
895309	9W	3000K	73 X 100	820LM
895312	12W	3000K	73 X 100	1135LM
895315	15W	3000K	73 X 112	1420LM
895318	18W	3000K	73 X 112	1735LM

* Specify beam angle, optic and colour temp as required.

Features:

Square fixed downlight with multiple optical lens.

A wide variety of reflector finishes for seamless appearance.

Standard supplied with mirror reflector and 38° beam angle.

Gold reflector for warmer and richer ambiance or Black-ringo darknight reflector for visual comfort.

Choice of honeycomb louvre for precise and glare-free aiming, woven design glass or striation glass for soft illumination.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

COB module, no shadows of multiple LED chips. High colour rendering of Ra>90.

Simple push & lock mechanism for quick tool-free installation of optical lens.

Tools-free system to replace or upgrade LED modules, or to exchange accessories after installation.

IP54 rating makes it suitable for various applications.

Life: 50,000 hours L90/B10.

Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

FINISH Matt Black Matt White Silver

Options

Dimming: DALI and DSI dimming
1-10V dimming, 0-10V dimming
Color Temperatures : 2700K, 3000K, 4000K
Beam Angles : 15°, 24°, 30°, 38°, 50°
Emergency : Emergency back-up available upto 3hrs

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Optic Options

LG-Gold

BK-Black

MR-Mirror

SS-Square Slot

Honeycomb

Woven Design Glass

Striation Glass

LuxeLED®

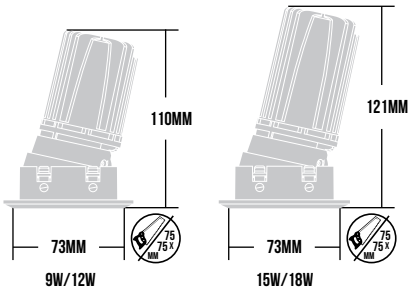
Emus VI

BEAM ANGLE 15° 24° 30° 38° 50°

Ta 40° CRI 90 V 220/240 IP 54

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
896309	9W	3000K	73X110	820LM
896312	12W	3000K	73X110	1135LM
896315	15W	3000K	73X121	1420LM
896318	18W	3000K	73X121	1735LM

* Specify beam angle, optic and colour temp as required.



Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

FINISH Matt Black Matt White Silver

Options

Dimming: DALI and DSI dimming
1-10V dimming, 0-10V dimming
Color Temperatures : 2700K, 3000K, 4000K
Beam Angles : 15°, 24°, 30°, 38°, 50°
Emergency : Emergency back-up available upto 3hrs

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Optic Options

LG-Gold

BK-Black

MR-Mirror

SS-Square Slot

Honeycomb

Woven Design Glass

Striation Glass

Features:

Square adjustable downlight with multiple optical lens.

A wide variety of reflector finishes for seamless appearance.

Standard supplied with mirror reflector and 38° beam angle.

Gold reflector for warmer and richer ambiance or Black-ringo darknight reflector for visual comfort.

Choice of honeycomb louvre for precise and glare-free aiming, woven design glass or striation glass for soft illumination.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

COB module, no shadows of multiple LED chips. High colour rendering of Ra>90.

Simple push & lock mechanism for quick tool-free installation of optical lens.

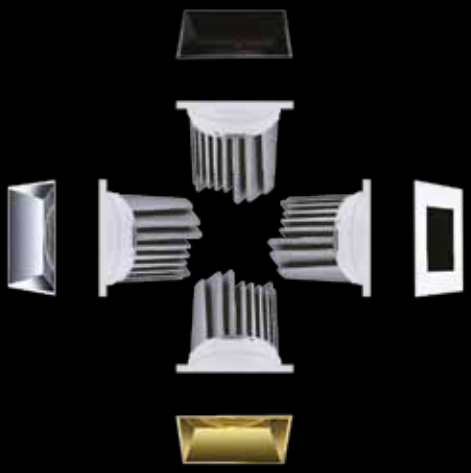
Tools-free system to replace or upgrade LED modules, or to exchange accessories after installation.

IP54 rating makes it suitable for various applications.

Life: 50,000 hours L90/B10.

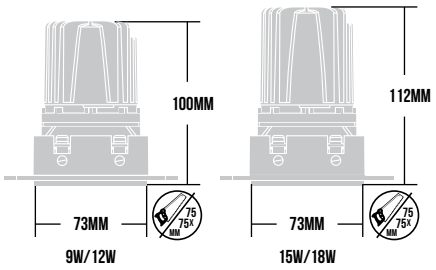
LuxeLED®

Emus VII



BEAM ANGLE 15° 24° 30° 38° 50°

Ta 40° CRI 90 V 220/240 IP 54



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
897309	9W	3000K	73 X 100	820LM
897312	12W	3000K	73 X 100	1135LM
897315	15W	3000K	73 X 112	1420LM
897318	18W	3000K	73 X 112	1735LM

* Specify beam angle, optic and colour temp with item code.

Features:

Square trimless fixed downlight with multiple optical lens.

A wide variety of reflector finishes for seamless appearance.

Standard supplied with mirror reflector and 38° beam angle.

Gold reflector for warmer and richer ambiance or Black-ringo darknight reflector for visual comfort.

Choice of honeycomb louvre for precise and glare-free aiming, woven design glass or striation glass for soft illumination.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

COB module, no shadows of multiple LED chips. High colour rendering of Ra>90.

Simple push & lock mechanism for quick tool-free installation of optical lens.

Tools-free system to replace or upgrade LED modules, or to exchange accessories after installation.

IP54 rating makes it suitable for various applications.

Life: 50,000 hours L90/B10.

Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

FINISH Matt Black Matt White Silver

Options

Dimming: DALI and DSI dimming
1-10V dimming, 0-10V dimming
Color Temperatures : 2700K, 3000K, 4000K
Beam Angles : 15°, 24°, 30°, 38°, 50°
Emergency : Emergency back-up available upto 3hrs

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Optic Options

LG-Gold

BK-Black

MR-Mirror

SS-Square Slot

Honeycomb

Woven Design Glass

Striation Glass

LuxeLED®

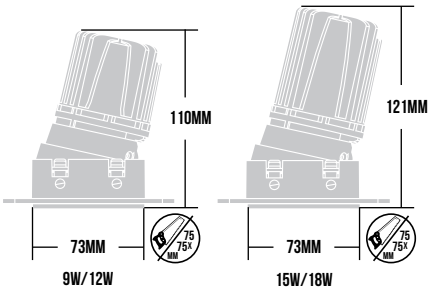
Emus VIII

BEAM ANGLE 15° 24° 30° 38° 50°

Ta 40° CRI 90 V 220/240 IP 54

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
898309	9W	3000K	73X110	820LM
898312	12W	3000K	73X110	1135LM
898315	15W	3000K	73X121	1420LM
898318	18W	3000K	73X121	1735LM

* Specify beam angle, optic and colour temp with item code.



Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

FINISH Matt Black Matt White Silver

Options

Dimming: DALI and DSI dimming 1-10V dimming, 0-10V dimming
Color Temperatures : 2700K, 3000K, 4000K
Beam Angles : 15°, 24°, 30°, 38°, 50°
Emergency : Emergency back-up available upto 3hrs

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Optic Options

LG-Gold

BK-Black

MR-Mirror

SS-Square Slot

Honeycomb

Woven Design Glass

Striation Glass

Features:

Square trimless adjustable downlight with multiple optical lens.

A wide variety of reflector finishes for seamless appearance.

Standard supplied with mirror reflector and 38° beam angle.

Gold reflector for warmer and richer ambiance or Black-ringo darknight reflector for visual comfort.

Choice of honeycomb louvre for precise and glare-free aiming, woven design glass or striation glass for soft illumination.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

COB module, no shadows of multiple LED chips. High colour rendering of Ra>90.

Simple push & lock mechanism for quick tool-free installation of optical lens.

Tools-free system to replace or upgrade LED modules, or to exchange accessories after installation.

IP54 rating makes it suitable for various applications.

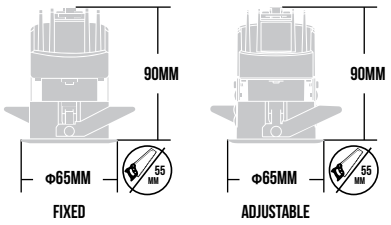
Life: 50,000 hours L90/B10.

LuxeLED®

Melia I

BEAM ANGLE 15° 30° 50°

Ta 40° CRI 90 V 220/240 IP 54



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
884205	5W	2700K	Φ65 X 90	402LM
884305	5W	3000K	Φ65 X 90	452LM
884405	5W	4000K	Φ65 X 90	502LM

Specify “A” for adjustable version with item code.

Features:

Comprehensive range of fixed and adjustable downlights with deep darklight reflector.

Optimum focused illumination, unique design with primary and secondary reflectors.

Advanced shape reflector with 40° cut-of angle for visual comfort.

Designed to comply with UGR<19 for office environments.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

High colour rendering of Ra>90.

Adjustable tilt up to 30° for accent lighting.

IP54 rating makes it suitable for various applications.

Pre-wired remote driver with push and lock connectors.

Tools free and easy installation.

Life: 50,000 hours L90/B10.

Materials

Die-cast aluminum body and trim, specially treated non-corrosive material.

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI +90

- Color Temperatures : 2700K, 3000K and 4000K

- Beam Angles : 15°, 30°, 50°

- Emergency : Emergency back-up available

LuxeLED®

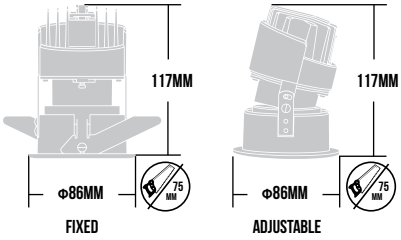
Melia II

BEAM ANGLE 15° 30° 50°

Ta 40° CRI 90 V 220/240 IP 54

ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
884209	9W	2700K	Φ86 X 117	802LM
884309	9W	3000K	Φ86 X 117	852LM
884409	9W	4000K	Φ86 X 117	902LM

Specify “A” for adjustable version with item code.



Materials

Die-cast aluminum body and trim, specially treated non-corrosive material.

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI +90

- Color Temperatures : 2700K, 3000K and 4000K

- Beam Angles : 80°

- Emergency : Emergency back-up available

Features:

Comprehensive range of fixed and adjustable downlights with deep darklight reflector.

Optimum focused illumination, unique design with primary and secondary reflectors.

Advanced shape reflector with 40° cut-of angle for visual comfort.

Designed to comply with UGR<19 for office environments.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

High colour rendering of Ra>90.

Adjustable tilt up to 30° for accent lighting.

IP54 rating makes it suitable for various applications.

Pre-wired remote driver with push and lock connectors.

Tools free and easy installation.

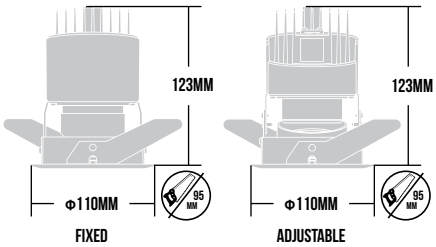
Life: 50,000 hours L90/B10.

LuxeLED®

Melia III

BEAM ANGLE 15° 30° 50°

Ta 40° CRI 90 V 220/240 IP 54



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
884212	12W	2700K	Φ110 X 123	1106LM
884312	12W	3000K	Φ110 X 123	1156LM
884412	12W	4000K	Φ110 X 123	1206LM

Specify “A” for adjustable version with item code.

Features:

Comprehensive range of fixed and adjustable downlights with deep darklight reflector.

Optimum focused illumination, unique design with primary and secondary reflectors.

Advanced shape reflector with 40° cut-of angle for visual comfort.

Designed to comply with UGR<19 for office environments.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

High colour rendering of Ra>90.

Adjustable tilt up to 30° for accent lighting.

IP54 rating makes it suitable for various applications.

Pre-wired remote driver with push and lock connectors.

Tools free and easy installation.

Life: 50,000 hours L90/B10.

Materials

Die-cast aluminum body and trim, specially treated non-corrosive material.

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI +90

- Color Temperatures : 2700K, 3000K and 4000K

- Beam Angles : 15°, 30°, 50°

- Emergency : Emergency back-up available

LuxeLED®

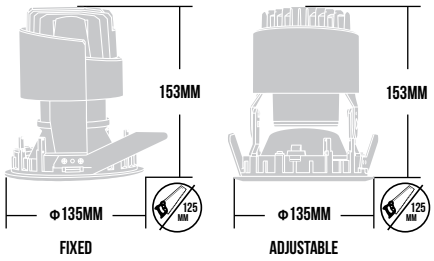
Melia IV

BEAM ANGLE 15° 30° 50°

Ta 40° CRI 90 V 220/240 IP 54

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
884218	18W	2700K	Φ135 X 153	1704LM
884318	18W	3000K	Φ135 X 153	1754LM
884418	18W	4000K	Φ135 X 153	1804LM

Specify “A” for adjustable version with item code.



Materials

Die-cast aluminum body and trim, specially treated non-corrosive material.

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI +90**
- **Color Temperatures :** 2700K, 3000K and 4000K
- **Beam Angles :** 80°
- **Emergency :** Emergency back-up available

Features:

Comprehensive range of fixed and adjustable downlights with deep darklight reflector.

Optimum focused illumination, unique design with primary and secondary reflectors.

Advanced shape reflector with 40° cut-of angle for visual comfort.

Designed to comply with UGR<19 for office environments.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

High colour rendering of Ra>90.

Adjustable tilt up to 30° for accent lighting.

IP54 rating makes it suitable for various applications.

Pre-wired remote driver with push and lock connectors.

Tools free and easy installation.

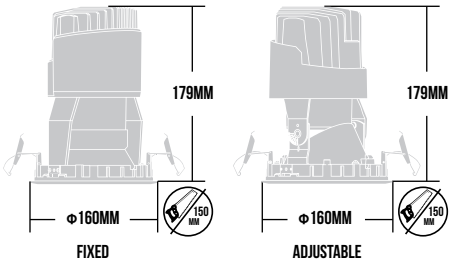
Life: 50,000 hours L90/B10.

LuxeLED®

Melia V

BEAM ANGLE 15° 30° 50°

Ta 40° CRI 90 V 220/240 IP 54



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
884225	25W	2700K	Φ160 X 179	2402LM
884325	25W	3000K	Φ160 X 179	2452LM
884425	25W	4000K	Φ160 X 179	2502LM

Specify “A” for adjustable version with item code.

Features:

Comprehensive range of fixed and adjustable downlights with deep darklight reflector.

Optimum focused illumination, unique design with primary and secondary reflectors.

Advanced shape reflector with 40° cut-of angle for visual comfort.

Designed to comply with UGR<19 for office environments.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

High colour rendering of Ra>90.

Adjustable tilt up to 30° for accent lighting.

IP54 rating makes it suitable for various applications.

Pre-wired remote driver with push and lock connectors.

Tools free and easy installation.

Life: 50,000 hours L90/B10.

Materials

Die-cast aluminum body and trim, specially treated non-corrosive material.

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI +90

- Color Temperatures : 2700K, 3000K and 4000K

- Beam Angles : 15°, 30°, 50°

- Emergency : Emergency back-up available

LuxeLED®

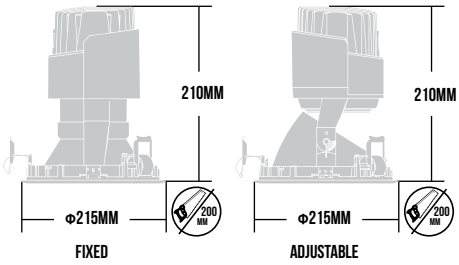
Melia VI

BEAM ANGLE 15° 30° 50°

Ta 40° CRI 90 V 220/240 IP 54

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
884240	40W	2700K	Φ215X210	3500LM
884340	40W	3000K	Φ215X210	3955LM
884440	40W	4000K	Φ215X210	4005LM

Specify “A” for adjustable version with item code.



Materials

Die-cast aluminum body and trim, specially treated non-corrosive material.

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI +90

- Color Temperatures : 2700K, 3000K and 4000K

- Beam Angles : 80°

- Emergency : Emergency back-up available

Features:

Comprehensive range of fixed and adjustable downlights with deep darklight reflector.

Optimum focused illumination, unique design with primary and secondary reflectors.

Advanced shape reflector with 40° cut-of angle for visual comfort.

Designed to comply with UGR<19 for office environments.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

High colour rendering of Ra>90.

Adjustable tilt up to 30° for accent lighting.

IP54 rating makes it suitable for various applications.

Pre-wired remote driver with push and lock connectors.

Tools free and easy installation.

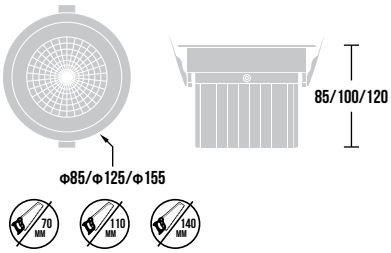
Life: 50,000 hours L90/B10.

LuxeLED®

Ceplux I

BEAM ANGLE 24° 40°

Ta 40° CRI 90 V 220/240 IP 44



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
664110	10W	4000K	Φ85X85	961LM
664115	15W	4000K	Φ125X100	1465LM
664120	20W	4000K	Φ155X120	2022LM
664126	26W	4000K	Φ155X120	2773LM

* Specify other colour temp as required.

Features:

Recessed LED downlight series with deep reflector for soft illumination.

Specially designed heat sink for better heat management.

High purity aluminium reflector.

Frosted lens as an option, wide uniform distribution.

New generation of COB LEDs with higher efficiency DLOR.

Color rendering index: Ra85.

Specially design deep wide trim for glare control.

MacAdam ellipse 2 ensure color consistency.

Life: 50,000 hours L90/B10.

Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

Applications

Courtyards, atriums, hotels, corridors, shopping malls, educational facilities, restaurants,healthcare, domestic and commercial applications.

Options

- Dimming: Leading and trailing edge mains dimmable.
DALI and DSI dimming
1-10V dimming,
0-10Vdimming

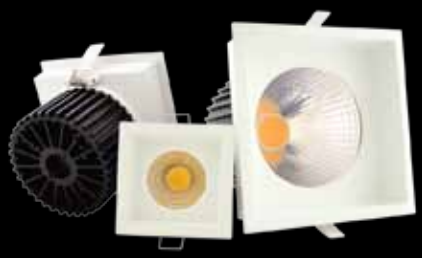
- CRI +90

- Color Temperatures : 3000K, 4000K and 5000K

- Emergency : Emergency back-up available upto 3hrs

LuxeLED®

Ceplux II

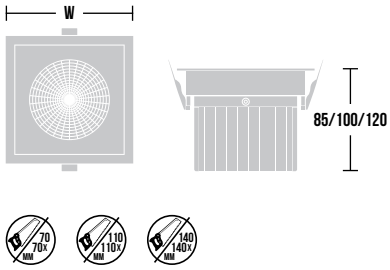


BEAM ANGLE 24° 40°

Ta 40° CRI 90 V 220/240 IP 44

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
664210	10W	4000K	85X85	961LM
664215	15W	4000K	125X100	1465LM
664220	20W	4000K	155X120	2022LM
664226	26W	4000K	155X120	2773LM

* Specify other colour temp as required.



Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

Applications

Courtyards, atriums, hotels, corridors, shopping malls, educational facilities, restaurants,healthcare, domestic and commercial applications.

Options

- Dimming: Leading and trailing edge mains dimmable. DALI and DSI dimming 1-10V dimming, 0-10Vdimming

- CRI +90

- Color Temperatures : 3000K, 4000K and 5000K

- Emergency : Emergency back-up available upto 3hrs

Features:

Recessed square LED downlight series with deep reflector for soft illumination.

Specially designed heat sink for better heat management.

High purity aluminium reflector.

Frosted lens as an option, no glare and wide uniform distribution.

New generation of COB LEDs with higher efficiency DLOR.

Color rendering index: Ra85.

Specially design deep wide trim for glare control.

MacAdam ellipse 2 ensure color consistency.

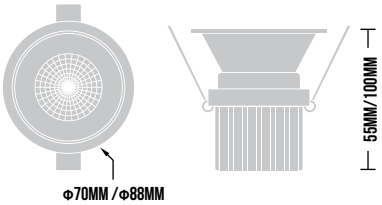
Life: 50,000 hours L90/B10.

LuxeLED®

Zen I

24° 40° 60°

Ta 40° | CRI 90 | V 220/240 | IP 44



65 MM | 75 MM

ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
665308	8W	3000K	Φ70 X 55	655LM
665310	10W	3000K	Φ88 X 100	880LM
665315	15W	3000K	Φ88 X 100	1320LM

* Specify for other colour temperatures and colour finish.

Features:

Fixed architectural round shape LED down light series with minimal trim.

Architectural deep reflector for cut-off and less glare.

Die cast aluminium luminaire housing and heat sink.

Specially designed heat sink for better heat management.

High purity deep aluminium reflector with choice of white and satin finish.

Standard beam angle 40° others upon request.

Frosted lens as an option.

New generation of COB LEDs with higher efficiency DLOR.

MacAdam ellipse 2 ensure color consistency.

Life: 50,000 hours L90/B10. Low maintenance.

Materials

Die cast aluminium alloy specially treated non-corrosive body with heat sink fins. Die cast aluminium deep wide reflector.

FINISH — Matt Black | Matt White | Silver

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Options

- **Dimming:** Leading and trailing edge mains dimmable. DALI and DSI dimming 1-10V dimming, 0-10Vdimming
- **CRI 95+**
- **Color Temperatures :** 3000K and 4000K
- **Emergency back-up**

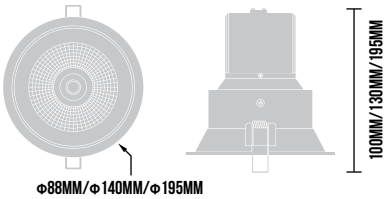
LuxeLED®

Zen II

BEAM ANGLE 12° 24° 40°

Ta 40° CRI 90 V 220/240 IP 44

ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
666410	10W	4000K	Φ88 X 100	884LM
666415	15W	4000K	Φ88 X 100	1350LM
666420	20W	4000K	Φ140 X 130	1959LM
666425	25W	4000K	Φ140 X 130	2775LM
666432	32W	4000K	Φ195 X 195	3271LM



Materials

Die cast aluminium alloy specially treated non-corrosive body with heat sink fins. Die cast aluminium deep wide reflector.

FINISH Matt Black Matt White Silver

Applications

Hotels, corridors, shopping malls, educational facilities, restaurants, healthcare, domestic and commercial.

Options

- **Dimming:** Leading and trailing edge mains dimmable. DALI and DSI dimming 1-10V dimming, 0-10Vdimming
- **CRI 95+**
- **Color Temperatures :** 3000K and 4000K
- **Emergency back-up**

Features:

Adjustable architectural round shape LED down light series with minimal trim.

Architectural deep reflector for cut-off and less glare.

Die cast aluminium luminaire housing and heat sink.

Specially designed heat sink for better heat management.

High purity deep aluminium reflector with choice of white and satin finish.

Standard beam angle 40º others upon request.

Frosted lens as an option.

New generation of COB LEDs with higher efficiency DLOR.

MacAdam ellipse 2 ensure color consistency.

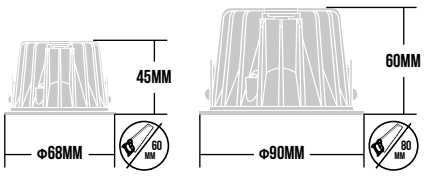
Life: 50,000 hours L90/B10. Low maintenance.

LuxeLED®

Stilt I

15° 24° 36° 60°

Ta 40° CRI 85 V 220/240 IP 54



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
903309	9W	3000K	Φ68 X 45	748LM
903312	12W	3000K	Φ90 X 60	996LM

* Specify for other colour temperatures and beam angles.

Features:

Low-depth recessed range of fixed downlights.

Unique design with anti-glare lens.

Choice of various beam angles i.e. narrow to wide and food.

Superb range of optics 15°, 24°, 36° and 60° to suit every application.

Latest generation of LEDs with higher efficacy.

High color rendering of Ra >85.

IP54 rating makes it suitable for wet locations.

Pre-wired remote driver with push and lock connectors.

Tools free and easy installation.

Life: 50,000 hours L90/B10.

Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

Applications

Residential, hospitality, offices, educational, healthcare and entertainment.

Options

- Dimming: Leading and trailing edge mains dimmable. DALI and DSI dimming 1-10V dimming

- CRI 90+

- Color Temperatures : 2700K, 3000K and 4000K.

- Emergency back up

LuxeLED®

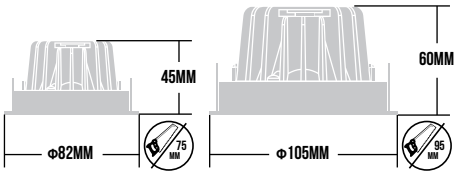
Stilt II

BEAM ANGLE 15° 24° 36° 60°

Ta 40° CRI 85 V 220/240 IP 54

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
913309	9W	3000K	Φ82X45	748LM
913312	12W	3000K	Φ105X60	996LM

* Specify for other colour temperatures and beam angles.



Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

Applications

Residential, hospitality, offices, educational, healthcare and entertainment.

Options

- **Dimming:** Leading and trailing edge mains dimmable. DALI and DSI dimming 1-10V dimming

- **CRI 90+**

- **Color Temperatures :** 2700K, 3000K and 4000K.

- **Emergency back up**

Features:

Low-depth recessed range of adjustable downlights.

Unique design with anti-glare lens.

Choice of various beam angles i.e. narrow to wide and food.

Superb range of optics 15°, 24°, 36° and 60° to suit every application.

Latest generation of LEDs with higher efficacy.

High color rendering of Ra >85.

IP54 rating makes it suitable for wet locations.

Pre-wired remote driver with push and lock connectors.

Tools free and easy installation.

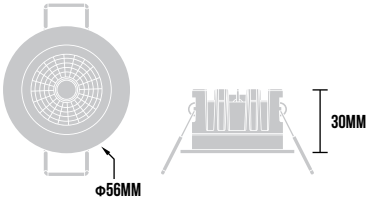
Life: 50,000 hours L90/B10.

LuxeLED®

Mitco I

24° 40° 60°

Ta 40° | CRI 90 | V 220/240 | IP 65



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
664306	6W	3000K	Φ56X30	545LM
664406	6W	4000K	Φ56X30	588LM

* Specify for other colour temperatures.

Features:

Recessed downlight with low depth profle.

High purity aluminium reflector.

Sealed aperture and integral gasket prevent dust and water.

Frosted lens as an option, no glare and uniform distribution.

New generation of COB LEDs with higher efficiency DLOR.

MacAdam ellipse 2 ensure colour consistency.

Pre-wired remote driver with push and lock connectors.

Tools free and easy installation.

Life: 50,000 hours L90/B10.

Materials

Die-cast aluminum body and heat sink, high purity aluminium reflector complete with UV stablised clear or frosted lens.

Applications

Hotels, corridors, shower areas, toilets.

Options

- Dimming: Leading and trailing edge mains dimmable.
DALI and DSI dimming
1-10V dimming
0-10Vdimming

- CRI +90

- Emergency : Emergency back-up available upto 3hrs

LuxeLED®

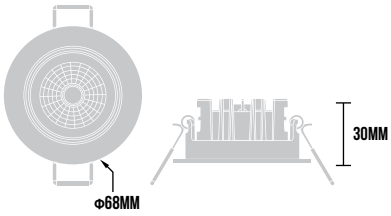
Mitco II

BEAM ANGLE 24° 40° 60°

Ta 40° CRI 90 V 220/240 IP 44

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
665306	6W	3000K	Φ68X30	545LM
665406	6W	4000K	Φ68X30	588LM

* Specify for other colour temperatures.



60 MM

Materials

Die-cast aluminum body and heat sink, high purity aluminium reflector complete with UV stablised clear or frosted lens.

Applications

Hotels, corridors, shower areas, toilets.

Options

- Dimming: Leading and trailing edge mains dimmable.
DALI and DSI dimming
1-10V dimming
0-10Vdimming

- CRI +90

- Emergency : Emergency back-up available upto 3hrs

Features:

Recessed downlight with low depth profle.

High purity aluminium reflector.

Frosted lens as an option, no glare and uniform distribution.

New generation of COB LEDs with higher efficiency DLOR.

MacAdam ellipse 2 ensure colour consistency.

Pre-wired remote driver with push and lock connectors.

Tools free and easy installation.

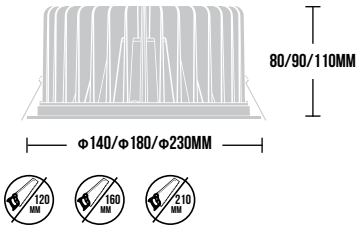
Life: 50,000 hours L90/B10.

LuxeLED®

Cris I

80°

Ta 45° | CRI 85 | V 220/240 | IP 44 | UGR <19



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
260423	23W	4000K	Φ140 X 80	2415LM
260425	25W	4000K	Φ180 X 90	2625LM
260445	45W	4000K	Φ180 X 90	4635LM
260455	55W	4000K	Φ230 X 110	5830LM

* Specify other colour temp with item code.

Features:

Round fixed downlight series with high efficacy.

Deep dark light reflector with no glare.

Glare-free UGR<19 reflector for office envoirnments.

80° Wide distribtuion reflector for maximum spacing between down lights.

Standard supplied with mirror reflector.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

COB module, no shadows of multiple LED chips.

High colour rendering of Ra>90.

Simple push & lock for quick tool-free installation.

Standard colour finish white power coated, black and silver upon request.

IP44 rating makes it suitable for various applications.

Life: 50,000 hours L90/B10.

Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

Applications

Entrance lobbies, canopies, shopping malls, atriums, restaurants and high level ceilings.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 2700K, 3000K and 4000K

- Emergency : Emergency back-up available upto 3hrs

LuxeLED®

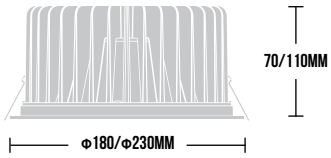
Cris II

BEAM ANGLE 80°

Ta 40° | CRI 85 | V 220/240 | IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
254425	25W	4000K	Φ180X70	2080LM
254435	35W	4000K	Φ180X70	3020LM
254445	45W	4000K	Φ230X110	4250LM
254460	60W	4000K	Φ230X110	5649LM

* Specify other colour temp with item code.



Materials

Die-cast aluminum body, trim and heat-sink fins, specially treated non-corrosive material.

Applications

Entrance lobbies, canopies, shopping malls, atriums, restaurants and high level ceilings.

Options

Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 2700K, 3000K and 4000K

- Emergency : Emergency back-up available upto 3hrs

Features:

Round fixed downlight series with high efficacy.

Deep dark light reflector with no glare.

Glare-free UGR<19 reflector for office envoirnments.

80° Wide distribtuion reflector for maximum spacing between down lights.

Standard supplied with mirror reflector.

Latest generation of LEDs within a 2 step MacAdam ellipse for colour consistency.

COB module, no shadows of multiple LED chips.

High colour rendering of Ra>90.

Simple push & lock for quick tool-free installation.

Standard colour finish white power coated, black and silver upon request.

IP44 rating makes it suitable for various applications.

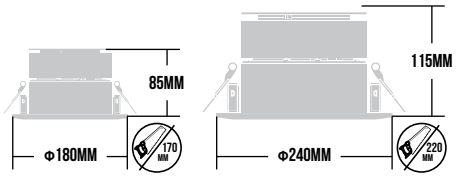
Life: 50,000 hours L90/B10.

LuxeLED®

Panther

90°

Ta 40° | CRI 85 | V 220/240 | IP 65



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (1-10V)	LM
775416	16W	4000K	Φ180 X 85	1350LM
775425	25W	4000K	Φ240 X 115	2130LM

* Specify for other colour temperatures.

Features:

Recessed IP65 circular LED down light.

Opal diffuser provides broad and even light distribution.

High luminous efficacy.

High CRI 85+.

Extruded aluminium housing act as heat sink.

Aluminium structure provides better heat thermal management system.

MacAdam ellipse 2 ensure color consistency.

Multiple variants of different wattages and sizes.

16W (180mm dia) - 25W (240mm dia).

Life: 50,000 hours L90/B10.

Materials

Extruded aluminium housing with durable UV stabilized opal diffuser.

Applications

Atriums, entrance lobbies, restaurants, canopies.

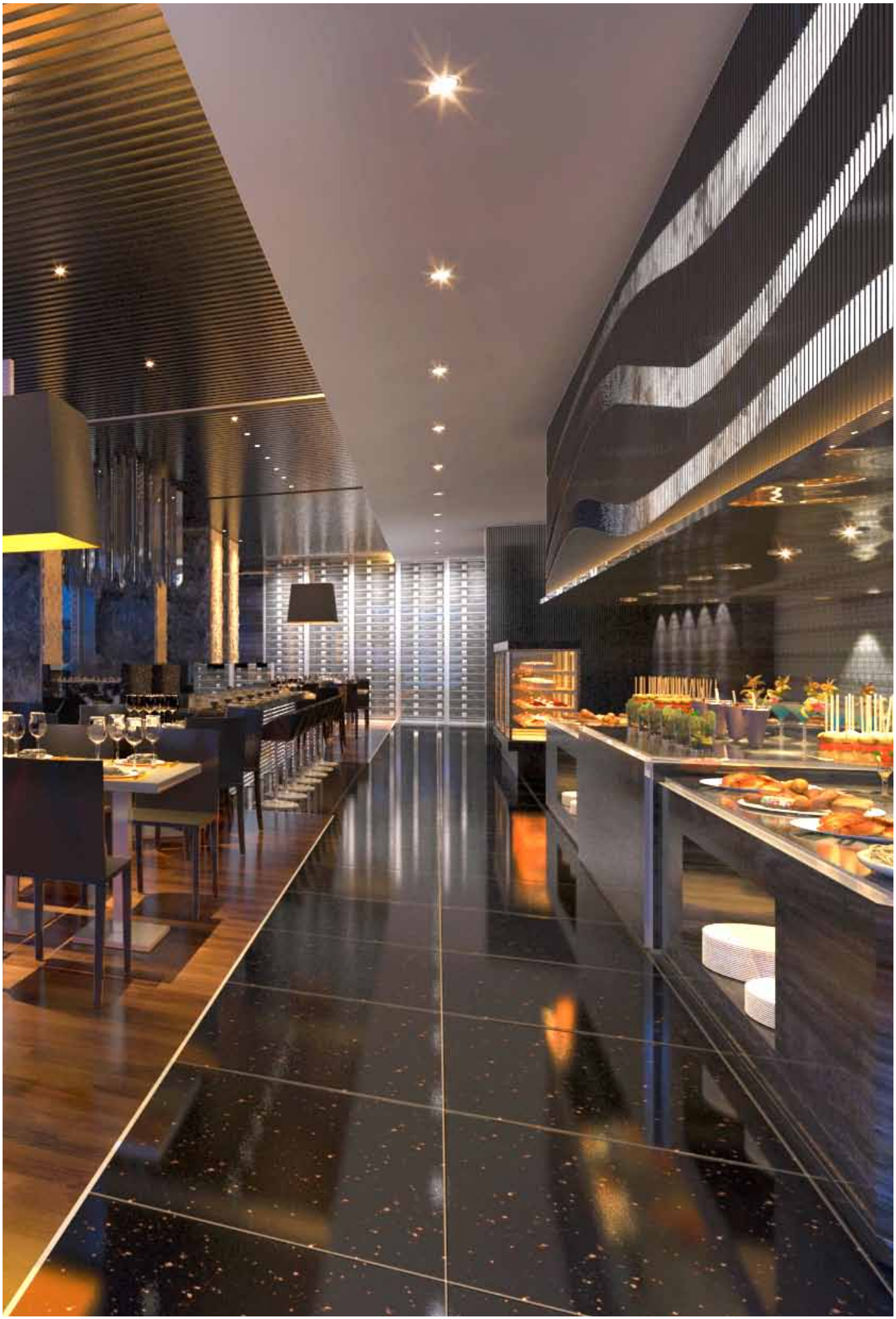
Options

- Dimming: 1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Emergency : Emergency back-up available, remote version

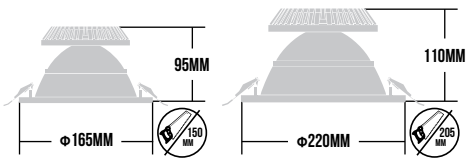


LuxeLED®

Caesi

65°

Ta 40° | CRI 85 | V 220/240 | IP 54



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
252415	15W	4000K	Φ165 X 95	1600LM
252425	25W	4000K	Φ165 X 95	2600LM
252435	35W	4000K	Φ220 X 110	3595LM

* Specify for other colour temperatures.

Features:

Compact ceiling recessed LED down light providing symmetric distribution.

Die cast aluminium luminaire housing.

High purity aluminium reflector.

Frosted UV Stabilised fresnel lens to ensures low glare.

Choice of floating glass.

Wide uniform distribution 65° beam angle.

Colour rendering index: Ra 85.

Remote LED driver with male female plug-in for easy installation.

Life: 50,000 hours L90/B10.

Materials

Die cast aluminium body and trim with powder coated paint finish, high quality aluminium reflector complete with UV stabilised frosted UV stabilised fresnel lens to ensures low glare.

Applications

Residential, hotels, offices, health sectors, shopping malls, restaurants, retail spaces and public areas.

Options

- Dimming: Leading and trailing edge mains dimmable. DALI and DSI dimming 1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Floating glass

- Emergency modules

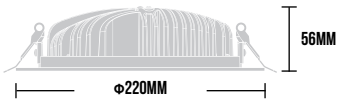
LuxeLED®

Franci

BEAM ANGLE 120° | Ta 40° | CRI 85 | V 220/240 | IP 44 | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
253424	24W	4000K	Φ220X56	2250LM
253435	35W	4000K	Φ220X56	3180LM

* Specify for other colour temperatures.



Materials

Die cast aluminium body and trim with powder coated paint finish, high quality aluminium reflector complete with UV stabilised frosted UV stabilised fresnel lens to ensures low glare.

Applications

Residential, hotels, offices, health sectors, shopping malls, restaurants, retail spaces and public areas.

Options

- Dimming: Leading and trailing edge mains dimmable.
DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Emergency backup

Features:

Compact ceiling recessed LED down light providing symmetric distribution.

Die cast aluminium luminaire housing.

High purity aluminium reflector.

Frosted UV stabilised fresnel lens to ensures low glare.

Wide uniform distribution 120° beam angle.

Color rendering index: Ra 85.

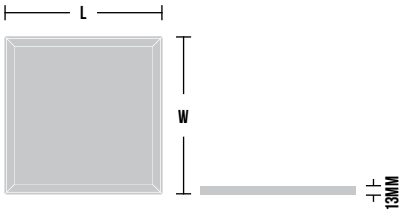
Sealed aperture and integral ceiling gasket prevent dust and water.

Remote LED driver with male female plug-in for easy installation.

Life: 50,000 hours L90/B10.

LuxeLED®

Panache I



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
143416	16W	4000K	295X295	1600LM
143438	38W	4000K	595X595	3800LM
143440	40W	4000K	1195X295	4000LM

* Specify for other colour temperatures.

Features:

Modern ultra thin LED panel.

High efficacy of 100lm/W.

90% light transmission with perfect 'uniformity'. High luminous efficacy.

Frosted UV stabilized diffuser ensures low glare and provides wide uniform distribution. Specially designed LPG reflector layer captures maximum light.

High quality construction and mitred edges. Wide choice of panel sizes.

Lay-in standard T-bar ceiling as standard version. Brackets available for dampa or concealed grid ceilings.

Tool less plug and plug-in system.

Driver mains terminals are fitted with a flex and plug.

MacAdam ellipse 2 ensure colour consistency.

50,000 hours life L70.

Materials

Extruded aluminium housing seamless smooth profile. Durable UV stabilised acrylic opal diffuser.

Applications

Offices, hospitals, schools, universities, circulation areas, kitchens, receptions, lobbies, meeting rooms and contemporary living areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Emergency back-up

- Installation bracket: For gyprock and gypsum ceilings, pendant and surface mount.

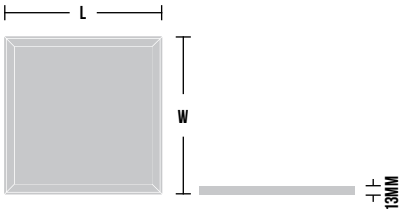
LuxeLED®

Panache II

BEAM ANGLE 120° | Ta 45° | CRI 85 | V 220/240 | IP 54 | UGR <19

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
144416	16W	4000K	295X295	1600LM
144438	38W	4000K	595X595	3800LM
144440	40W	4000K	1195X295	4000LM

* Specify for other colour temperatures.



Materials

Extruded aluminium housing seamless smooth profile. Durable UV stabilised acrylic opal diffuser.

Applications

Kitchens, pantries, aquariums and wet areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Emergency back-up

- Installation bracket: For gyprock and gypsum ceilings, pendant and surface mount.

Features:

Modern ultra thin LED panel with IP54 rating for wet and clean rooms.

High efficacy of 100lm/W.

90% light transmission with perfect ‘uniformity’. High luminous efficacy.

Frosted UV stabilized diffuser ensures low glare and provides wide uniform distribution. Specially designed LPG reflector layer captures maximum light.

High quality construction and mitred edges. Wide choice of panel sizes.

Lay-in standard T-bar ceiling as standard version. Brackets available for dampa or concealed grid ceilings.

Tool less plug and plug-in system.

Driver mains terminals are fitted with a flex and plug.

MacAdam ellipse 2 ensure colour consistency.

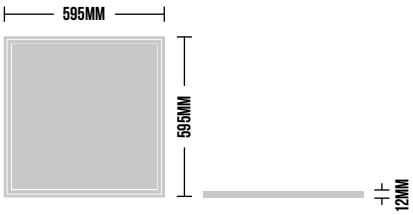
50,000 hours life L70.

LuxeLED®

Mellow I

112°

Ta 40° | CRI 85 | V 220/240 | IP 40



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
224042	42W	4000K	595X595	4000LM
225042	42W	5000K	595X595	4200LM

* Specify for other colour temperatures.

Features:

Recessed ultra slim LED panel fixture with edge lit technology.

Highly uniform non-glare frosted diffuser for high output lumens.

Laser printed PMMA light guide with 95% reflective film.

Highly efficacy 100lm/W.

Compatiable with various dimming control systems and all false ceiling types.

Optional self contained or central battery emergency lighting versions available on request.

*Standard product suitable for exposed “T” grid ceilings, specify for other ceiling types at ordering.

Plug and play system for quick installation.

Life 50,000 hours L70.

Materials

Extruded aluminium housing frame with smooth profile, durable UV stabilised diffuser.

Applications

Offices, meeting rooms, clean rooms, hospitals, laboratories, class rooms and large corridors.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Emergency back-up

- Customised wattages

- IP54 for wet/clean rooms

- Surface mount frame

- Installation bracket: For gyprock and gypsum ceilings, wall mount and pendant.

- Dampa: Concealed grid ceiling

Surface Mount Frame

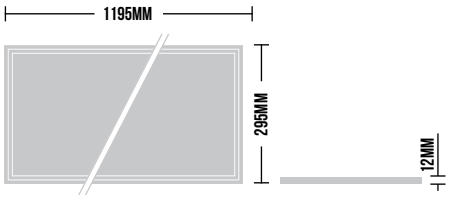
LuxeLED®

Mellow II

BEAM ANGLE 112° | Ta 40° | CRI 85 | V 220/240 | IP 40 | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
224142	42W	4000K	295X1195	4000LM
225142	42W	5000K	295X1195	4200LM

* Specify for other colour temperatures.



Materials

Extruded aluminium housing frame with smooth profile, durable UV stabilised diffuser.

Applications

Offices, meeting rooms, clean rooms, hospitals, laboratories, class rooms and large corridors.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Emergency back-up

- Customised wattages

- IP54 for wet/clean rooms

- Surface mount frame

- Installation bracket: For gyprock and gypsum ceilings, wall mount and pendant.

Surface Mount Frame

Features:

Recessed ultra slim LED panel fixture with edge lit technology.

Highly uniform non-glare frosted diffuser for high output lumens.

Laser printed PMMA light guide with 95% reflective film.

Highly efficacy 100lm/W.

Compatiable with various dimming control systems and all false ceiling types.

Optional self contained or central battery emergency lighting versions available on request.

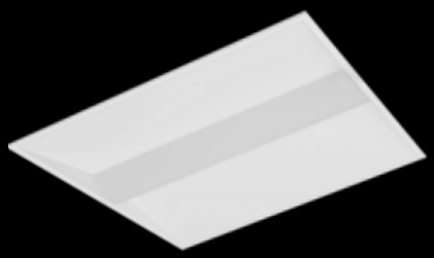
*Standard product suitable for exposed “T” grid ceilings, specify for other ceiling types at ordering.

Plug and play system for quick installation.

Life 50,000 hours L70.

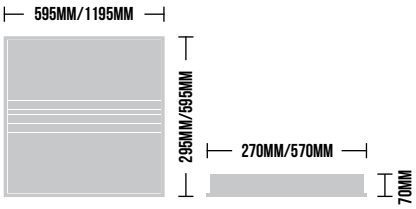
LuxeLED®

Indi I



BEAM ANGLE 125°

Ta 40° | CRI 85 | V 220/240 | IP 40



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
116442	42W	4000K	595X595	4200LM
116444	44W	4000K	1195X295	4400LM

* Specify for other colour temperatures.

Features:

Curved anti-glare opal diffuser for indirect light output.

Excellent uniformity with more than 95% LOR. High luminous efficacy.

Durable UV stabilized acrylic soft light diffuser. No light spill from back or sides.

Integral LED driver.

Highly bright uniform light output.

Compatiable with various dimming control systems.

Optional self contained or central battery emergency lighting versions available on request.

*Standard product suitable for exposed “T” grid ceilings, specify for other ceiling types.

50,000 hours life L70.

Materials

Sheet steel housing powder coated white.
Durable UV stabilized acrylic soft light diffuser.

Applications

Offices, hospitals, schools and large indoor open areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Emergency back-up

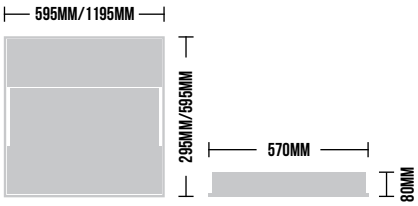
LuxeLED®

Indi II

BEAM ANGLE 120° | Ta 40° | CRI 85 | V 220/240 | IP 40 | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
116438	38W	4000K	595X595	3900LM
116450	50W	4000K	1195X295	4900LM

* Specify for other colour temperatures.



Materials

Sheet steel housing powder coated white. Durable UV stabilized acrylic soft light diffuser.

Applications

Offices, hospitals, schools and large indoor open areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Emergency back-up

Features:

Excellent uniformity with more than 90% LOR. High luminous efficacy.

Durable UV stabilized acrylic soft light diffuser with large area for wider distribution of light. No light spill from back or sides.

Integral LED driver.

Highly bright uniform light output.

Compatiable with various dimming control systems.

Optional self contained or central battery emergency lighting versions available on request.

*Standard product suitable for exposed “T” grid ceilings, specify for other ceiling types.

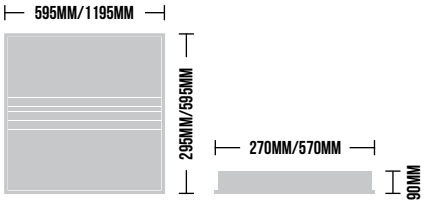
50,000 hours life L70.

LuxeLED®

Comfort

85°

Ta 40° | CRI 85 | V 220/240 | IP 40 | UGR <19



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
115428	28W	4000K	595X595	3248LM
115430	30W	4000K	1195X295	3480LM

* Specify for other colour temperatures.

Features:

Recessed LED troffer with high efficacy of 116lm/W.

UGR19 complaint for working environment.

Excellent uniformity with more than 90% LOR. High luminous efficacy.

Durable UV stabilized acrylic soft light prismatic diffuser. No light spill from back or sides.

Integral LED driver.

Highly bright uniform light output.

Compatiable with various dimming control systems.

Optional self contained or central battery emergency lighting versions available on request.

*Standard product suitable for exposed “T” grid ceilings, specify for other ceiling types at ordering.

50,000 hours life L70.

Materials

Sheet steel housing powder coated white.
Durable UV stabilized acrylic soft light diffuser.

Applications

Offices, halls, hospitals, schools and large indoor open areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

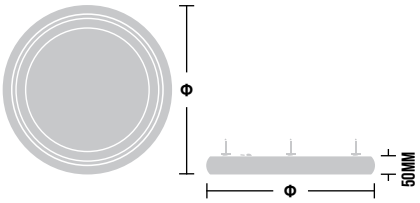
- Emergency back-up

- Installation bracket: For gyprock and gypsum ceilings

- Air-handling frame

LuxeLED®

Ciro I



ITEM CODE	WATTAGE	COLOR TEMP	DIM (1-10V)	LM
991418	18W	4000K	Φ350 X 50	1705LM
991430	30W	4000K	Φ450 X 50	2845LM
991450	50W	4000K	Φ600 X 50	4750LM

* Specify for other colour temperatures.

Features:

Surface mount sleek round profile with exquisite design and glare free.

High luminous efficacy.

High CRI >85.

MacAdam ellipse 2 ensure colour consistency.

Circular pendant luminaire for soft direct lighting.

Excellent uniformity with smooth lighting distribution.

Twist and lock diffuser system.

Multiple variants of different wattages and sizes.

18W (350mm dia)

30W (450mm dia)

50W (600mm dia)

Customized wattages available on request.

Choice of built-in or remote driver.

Robust IK10 (PC) and IK06 (PMMA).

50,000 hours life L70.

Materials

Die cast aluminum housing with durable UV stabilized opal diffuser.

Applications

Office receptions, restaurants, recreation areas, lobbies, meeting rooms and contemporary living areas.

Options

- Dimming: 1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

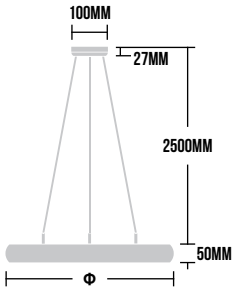
LuxeLED®

Ciro II

BEAM ANGLE 120° | Ta 45° | CRI 85 | V 220/240 | IP 40

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
990418	18W	4000K	Φ350	1705LM
990430	30W	4000K	Φ450	2845LM
990450	50W	4000K	Φ600	4750LM

* Specify for other colour temperatures.



Materials

Die cast aluminum housing with durable UV stabilized opal diffuser.

Applications

Office receptions, restaurants, recreation areas, lobbies, meeting rooms and contemporary living areas.

Options

- Dimming: 1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

Features:

Pendant sleek round profile with exquisite design and glare free.

High luminous efficacy.

High CRI >85.

MacAdam ellipse 2 ensure colour consistency.

Circular pendant luminaire for soft direct lighting.

Excellent uniformity with smooth lighting distribution.

Twist and lock diffuser system.

Multiple variants of different wattages and sizes.

18W (350mm dia)

30W (450mm dia)

50W (600mm dia)

Customized wattages available on request.

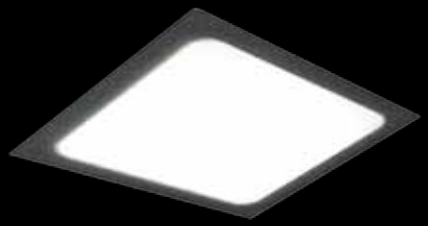
Choice of built-in or remote driver for recessed applications.

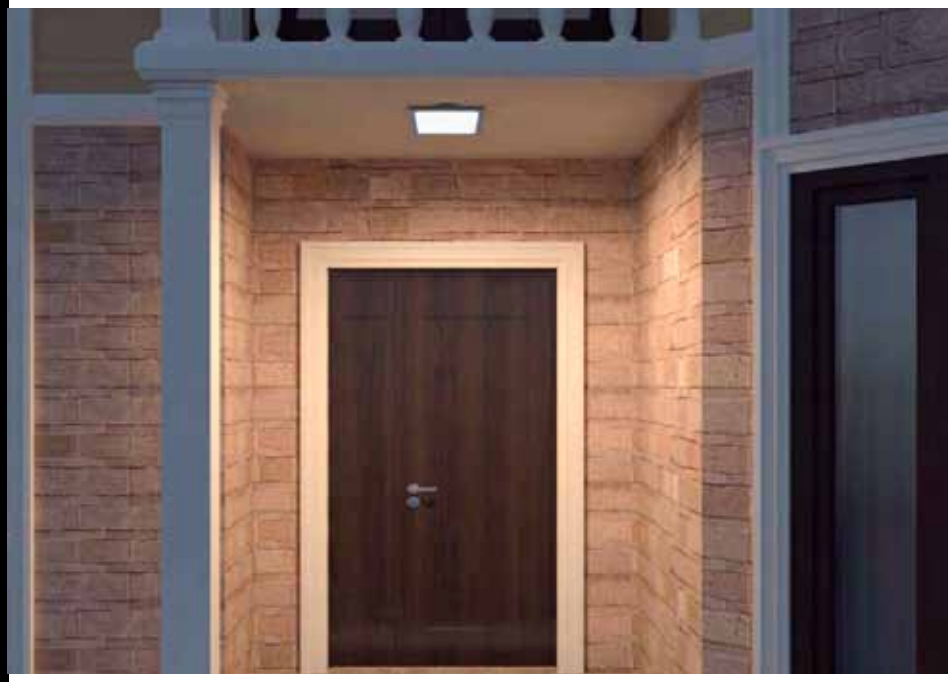
Robust IK10 (PC) and IK06 (PMMA).

50,000 hours life L70.

LuxeLED®

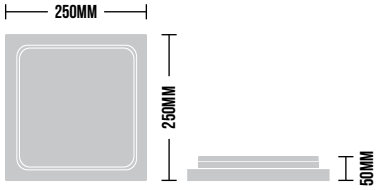
Luma I





BEAM ANGLE 120°

Ta 45° | CRI 85 | V 220/240 | IP 65 | CE



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
188320	20W	3000K	250 X 250	1400LM
188420	20W	4000K	250 X 250	1500LM

* Specify for other colour temperatures.

Features:

Surface mounted square LED fixture with smooth flat opal diffuser to create uniform effect.

Low profile slim luminaire.

No dark or hot spots.

Edgelit technology to have smooth uniform effect.

IP65 rated with silicone seal.

Sealed, bugs-proof.

Die cast aluminium base fins to act as heat sink and provide more rigid fixing on the soffits.

Cost effective, easy to install.

50,000 hours life L70.

Materials

Die cast aluminium base with UV stabilised flat opal polycarbonate diffuser.

Applications

Staircase, entrances, internal, Living areas, bedrooms, external walls and balconies.

Options

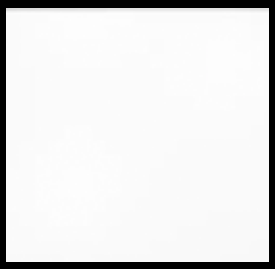
- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Microwave sensor

LuxeLED®

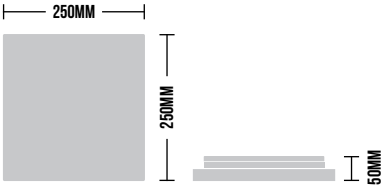
Luma II



BEAM ANGLE 120° | Ta 45° | CRI 85 | V 220/240 | IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
189320	20W	3000K	250X250	1400LM
189420	20W	4000K	250X250	1500LM

* Specify for other colour temperatures.



Materials

Die cast aluminium base with UV stabilised flat opal polycarbonate diffuser.

Applications

Staircase, entrances, internal, Living areas, bedrooms, external walls and balconies.

Options

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Microwave sensor

Features:

Surface mounted trimless square LED luminaire with flat opal diffuser to create uniform effect.

Low profile slim luminaire.

No dark or hot spots.

Edgelit technology to have smooth uniform effect.

IP65 rated with silicone seal.

Sealed, bugs-proof.

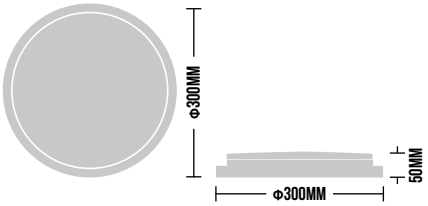
Die cast aluminium base fins to act as heat sink and provide more rigid fixing on the soffits.

Cost effective, easy to install.

50,000 hours life L70.

LuxeLED®

Victoria I



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
993020	20W	3000K	Φ300 X 50	1400LM
994020	20W	4000K	Φ300 X 50	1500LM

* Specify for other colour temperatures.

Features:

Surface mounted circular LED fixture with smooth flat opal diffuser to create uniform effect.

Slim profile with minimal height.

No dark or hot spot.

Edgelit technology to have smooth uniform effect.

IP65 rated with silicone sealed, bugs-free.

Die cast aluminium base fins to act as heat sink and provide more rigid fixing on the soffits.

Cost effective, easy to maintain.

50,000 hours life L70.

Materials

Die cast aluminium base with UV stabilised flat opal polycarbonate diffuser.

Applications

Staircase, entrances, internal, living areas and balconies.

Options

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Microwave sensor

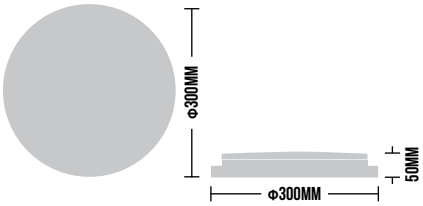
LuxeLED®

Victoria II

BEAM ANGLE 120° | Ta 45° | CRI 85 | V 220/240 | IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
993120	20W	3000K	Φ300X50	1400LM
994120	20W	4000K	Φ300X50	1500LM

* Specify for other colour temperatures.



Materials

Die cast aluminium base with UV stabilised flat opal polycarbonate diffuser.

Applications

Staircase, entrances, internal, living areas and balconies.

Options

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Microwave sensor

Features:

Surface mounted trimless circular LED fixture with smooth flat opal diffuser to create uniform effect.

Slim profile with minimal height.

No dark or hot spot.

Edgelit technology to have smooth uniform effect.

IP65 rated with silicone sealed, bugs-free.

Die cast aluminium base fins to act as heat sink and provide more rigid fixing on the soffits.

Cost effective, easy to maintain.

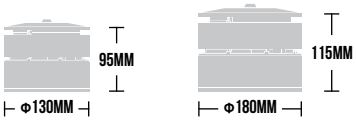
50,000 hours life L70.

LuxeLED®

Foxy I

90°

Ta 45° | CRI 85 | V 220/240 | IP 40



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (1-10V)	LM
770416	16W	4000K	Φ130 X 95	1350LM
770425	25W	4000K	Φ180 X 115	2125LM

* Specify for other colour temperatures.

Features:

Compact shallow surface mounted circular down light.

Opal diffuser provides glare free broad and even light distribution.

High luminous efficacy, high CRI 90+.

Shallow extruded aluminium cylindrical housing with built-in driver.

Aluminium body provides better heat thermal management system.

MacAdam ellipse 2 ensure colour consistency.

Multiple variants of different wattages and sizes.

16W (130mm dia)

25W (180mm dia)

50,000 hours life L70.

Materials

Extruded aluminium body, specially treated non-corrosive with heat sink fins.

Applications

Circular pendant luminaire for soft direct lighting. Atriums, entrance lobbies, restaurants. High-level ceilings.

Options

- Dimming: 1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

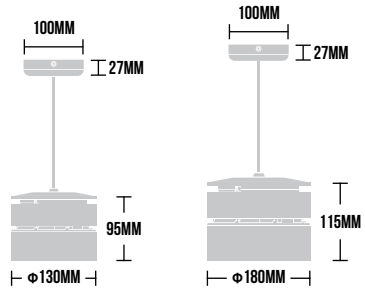
LuxeLED®

Foxy II

BEAM ANGLE 90° | Ta 45° | CRI 85 | V 220/240 | IP 40

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
771416	16W	4000K	Φ130X95	1350LM
771425	25W	4000K	Φ180X115	2125LM

* Specify for other colour temperatures.



Materials

Extruded aluminum housing with durable UV stabilized opal diffuser.

Applications

Circular pendant luminaire for soft direct lighting. Atriums, entrance lobbies, restaurants. High-level ceilings.

Options

- Dimming: 1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

Features:

Decorative circular profile pendant with compact design and glare free.

Opal diffuser provides broad and even light distribution.

High luminous efficacy, high CRI 90+.

Shallow extruded aluminium cylindrical housing with built-in driver.

Aluminium structure provides better heat thermal management system.

MacAdam ellipse 2 ensure colour consistency.

Multiple variants of different wattages and sizes.

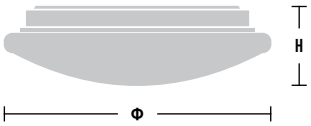
16W (130mm dia)

25W (180mm dia)

50,000 hours life L70.

LuxeLED®

Euro



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
188512	12W	4000K	Φ290 X 85	1200LM
188522	22W	4000K	Φ350 X 105	2100LM
188535	35W	4000K	Φ410 X 115	2800LM

* Specify for other colour temperatures.

Features:

Surface mounted circular LED fixture with smooth opal polycarbonate diffuser to create uniform light.

Aluminium base powder coated white to act as heat sink and provide more rigid fixing on the soffits.

Curved, chamfered edge circular opal diffuser.

Uniform smooth output.

No dark and hot spots.

Cost effective, easy to maintain.

50,000 hours life L70.

Materials

Aluminium base powder coated white, smooth opal polycarbonate diffuser.

Applications

Staircase, entrances, service rooms and balconies.

Options

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

LuxeLED®

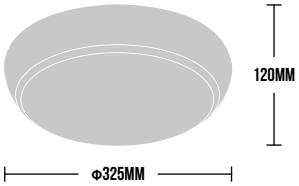
Opera

BEAM ANGLE 120°

Ta 45° | CRI 85 | V 220/240 | IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
993025	25W	3000K	Φ325X120	2584LM
994025	25W	4000K	Φ325X120	2746LM

* Specify for other colour temperatures.



Materials

Impact resistant opal polycarbonate diffuser and body with twist and lock front polymer bezel.

Applications

Staircase, enterances, internal and external walls, service rooms and balconies.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Emergency back-up

Features:

Surface mounted LED fixture with smooth opal diffuser to create uniform effect.

IP65 rated with silicone seal.

Impact resistant opal polycarbonate diffuser and body with twist & lock front bezel.

LED mounted on aluminium gear tray for optimal heat sink.

High efficiency white reflector for brilliant optical control with no harsh cut off.

Polycarbonate diffuser to provide low glare illumination.

Cost effective, easy to install.

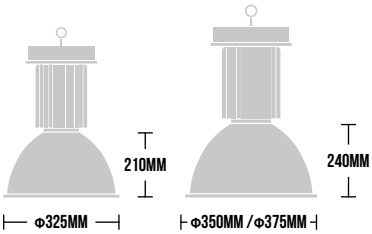
50,000 hours life L70.

LuxeLED®

Vulture I

BEAM ANGLE 120°

Ta 50° | CRI 85 | V 220/240 | IP 65



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
555050	50W	5000K	Φ325 X 210	5000LM
555075	75W	5000K	Φ350 X 240	7500LM
555100	100W	5000K	Φ375 X 240	10600LM

* Specify for other colour temperatures.

Features:

Pendant/high bay LED luminaire with options of 50W, 75W and 100W.

Die cast aluminium body with heat sink fins and air circulation holes for better heat management.

Covers large areas with no dark patches.

Latest COB technology to have uniform light output.

Anti-glare polycarbonate tubular lens.

Aluminium reflector with frosted finish for reduced glare.

Supplied in matt black finish body, other colours available on request.

Rigid lock hook suspension.

Integral driver in IP65 aluminium gear box.

Suitable for ambient temperatures of -25°C~+50°C.

Solid state LED lighting technology.

50,000 hours life L70.

Materials

Die cast aluminium alloy, specially treated non-corrosive body with heat sink fins. Aluminium reflector with frosted finish.

Applications

Factories, halls, educational facilities, work stations, warehouses, showrooms, atriums, high-level ceilings.

Options

- CRI 90+

- Color Temperatures : 4000K and 5000K.

LuxeLED®

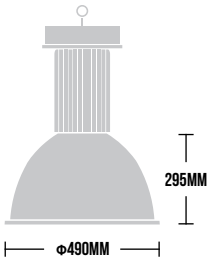
Vulture II

BEAM ANGLE 120°

Ta 50° | CRI 85 | V 220/240 | IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
555150	150W	5000K	Φ490X295	15000LM
555200	200W	5000K	Φ490X295	20500LM

* Specify for other colour temperatures.



Materials

Die cast aluminium alloy, specially treated non-corrosive body with heat sink fins. Aluminium reflector with frosted finish.

Applications

Factories, halls, educational facilities, work stations, warehouses, showrooms, atriums, high-level ceilings.

Options

- CRI 90+

- Color Temperatures : 4000K and 5000K.

Features:

Pendant/high bay LED luminaire with options of 150W and 200W.

Die cast aluminium body with heat sink fins and air circulation holes for better heat management.

Covers large areas with no dark patches.

Latest COB technology to have uniform light output.

Anti-glare polycarbonate tubular lens.

Aluminium reflector with frosted finish for reduced glare.

Supplied in matt black finish body, other colours available on request.

Rigid lock hook suspension.

Solid state LED lighting technology.

Colour temperature 5000K suitable for most applications.

Integral driver in IP65 aluminium gear box.

Suitable for ambient temperatures of -25°C~+50°C.

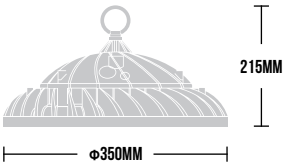
50,000 hours life L70.

LuxeLED®

Vulture III

BEAM ANGLE 50° 90° 115° 60°x90°

Ta 50° CRI 85 V 220/240 IP 65



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
556100	100W	5000K	Φ350X215	11500LM
556150	150W	5000K	Φ350X215	17500LM

* Specify for other colour temperatures.

Features:

Pendant/high bay LED light with options of 100W and 150W.

Various beam angles available as an option oval, flood & flood wide using different lenses and reflectors.

High efficacy 110 lumens/watt.

Easy installation for suspension mounting.

Covers large areas with no dark patches.

Toughened UV stabilised glass.

PG SS gland with cable is provided as standard for ease of installation.

Rigid lock hook suspension.

IP65 rated.

Suitable for ambient temperatures of -25°C~+50°C.

Solid state LED lighting technology.

50,000 hours life L70.

Materials

Black powder coated, heavy duty die cast aluminium.

Applications

Factories, halls, educational facilities, work stations, workshops, warehouses, shopping malls, showrooms, atriums, public areas, high-level ceilings.

Options

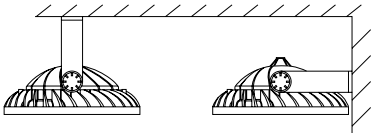
- CRI 90+

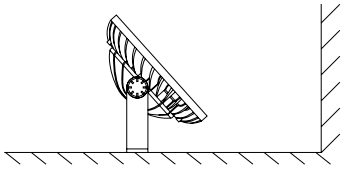
- Color Temperatures : 4000K and 5000K.

- Motion detect sensors

- Surface mount bracket

- Conventional aluminium reflector





Surface Mounted

LuxeLED®

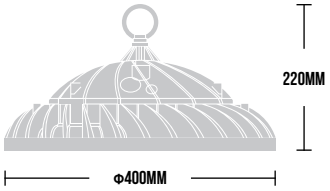
Vulture IV

BEAM ANGLE 50° 90° 115° 60°x90°

Ta 50° CRI 85 V 220/240 IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
557200	200W	5000K	Φ400X220	23000LM
557240	240W	5000K	Φ400X220	27600LM

* Specify for other colour temperatures.



Materials

Black powder coated, heavy duty die cast aluminium.

Applications

Factories, halls, educational facilities, work stations, workshops, warehouses, shopping malls, showrooms, atriums, public areas, high-level ceilings.

Options

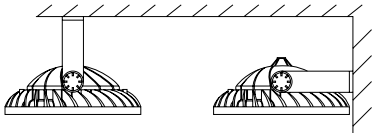
- CRI 90+

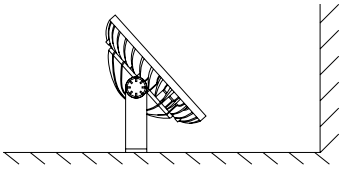
- Color Temperatures : 4000K and 5000K.

- Motion detect sensors

- Surface mount bracket

- Conventional aluminium reflector





Surface Mounted

Features:

Pendant/high bay LED light with options of 200W and 240W.

Various beam angles available as an option oval, flood & flood wide using different lenses and reflectors.

High efficacy 110 lumens/watt.

Easy installation for suspension mounting.

Covers large areas with no dark patches.

Toughened UV stabilised glass.

PG SS gland with cable is provided as standard for ease of installation.

Rigid lock hook suspension.

IP65 rated.

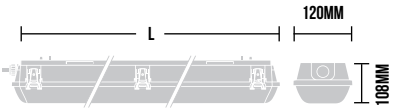
Suitable for ambient temperatures of -25°C~+50°C.

Solid state LED lighting technology.

50,000 hours life L70.

LuxeLED®

Coogee



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
335120	20W	5000K	600 X 120	2400LM
335124	24W	5000K	1160 X 120	2800LM
335136	36W	5000K	1160 X 120	4300LM

* Specify other colour temp with item code.

Features:

Surface mount IP66 weatherproof luminaire using LED technology.

Modular gear tray with LED boards and driver on rear side, gear tray can be replaceable and upgradeable.

Push n lock gear tray for quick and easy installation.

Supplied with weatherproof cable glands and suspension mounts.

Anti corrosive and waterproof anti-impact diffuser.

Matt opal diffuser material provides wide even light distribution.

Side and rear cable entry possible for electrical connection.

Available with 2/3 hours battery back up for emergency.

Life: 50,000 hours L70.

Materials

Body moulded in grey polycarbonate and diffuser with integrated silicone seal and stainless steel diffuser retaining clips. Supplied with weatherproof cable glands and suspension mounts.

Applications

Car parks, substations, transformer rooms, all industrial applications including production areas, loading bays and workshop areas.

Options

- Dimming: DALI, DSI and 1-10V dimming

- CRI 90+

- Body: GRP

- Diffuser: PC or PMMA

- Color Temperatures : 3000K, 4000K, 5000K

- Emergency modules

- IK rating: IK10 with GRP body and IK07 with PC

LuxeLED®

Coogee

BEAM ANGLE 120°

Ta 50° | CRI 85 | V 220/240 | IP 66

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
335148	48W	5000K	1160 X 120	5600LM
335170	70W	5000K	1560 X 120	7800LM

* Specify other colour temp with item code.

Materials

Body moulded in grey polycarbonate and diffuser with integrated silicone seal and stainless steel diffuser retaining clips. Supplied with weatherproof cable glands and suspension mounts.

Applications

Car parks, substations, transformer rooms, all industrial applications including production areas, loading bays and workshop areas.

Options

- **Dimming:** DALI, DSI and 1-10V dimming
- **CRI 90+**
- **Body:** GRP
- **Diffuser:** PC or PMMA
- **Color Temperatures :** 3000K, 4000K, 5000K
- **Emergency modules**
- **IK rating:** IK10 with GRP body and IK07 with PC

Features:

Surface mount IP66 weatherproof luminaire using LED technology.

Modular gear tray with LED boards and driver on rear side, gear tray can be replaceable and upgradeable.

Push n lock gear tray for quick and easy installation.

Supplied with weatherproof cable glands and suspension mounts.

Anti corrosive and waterproof anti-impact diffuser.

Matt opal diffuser material provides wide even light distribution.

Side and rear cable entry possible for electrical connection.

Available with 2/3 hours battery back up for emergency.

Life: 50,000 hours L70.

LuxeLED®

Harbour

120°

IK 08 | Ta 50° | CRI 85 | V 220/240 | IP 66 | TUV

ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
445120	20W	5000K	650X100X83	2400LM
445236	36W	5000K	1220X100X83	4500LM

* Specify for other colour temperatures.

Features:

Weather proof IP66 luminaire using LED technology.

Modular gear tray with LED boards and driver on rear side, gear tray can be replaceable and upgradeable.

Push n lock gear tray for quick and easy installation.

Supplied with weatherproof cable glands and suspension mounts.

Glow wire test 850°C.

Anti corrosive and waterproof anti-impact diffuser IK08.

Matt opal diffuser material provides wide even light distribution >85% efficiency.

Side and rear cable entry possible for electrical connection.

Available with 2/3 hours battery back up for emergency.

50,000 hours life L70.

Materials

Body moulded in grey polycarbonate with integrated silicone seal and pc diffuser. Stainless steel diffuser retaining clips. Supplied with weatherproof cable glands and suspension mounts.

Applications

Car parks, substations, transformer rooms, all industrial applications including production areas, loading bays and workshop areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Emergency modules

- Microwave sensor

LuxeLED®

Harbour

BEAM ANGLE 120° | IK 08 | Ta 50° | CRI 85 | V 220/240 | IP 66 | TUV | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
445245	45W	5000K	1220X100X83	5600LM
445255	55W	5000K	1560X100X83	6480LM

* Specify for other colour temperatures and pole height.

Materials

Body moulded in grey polycarbonate with integrated silicone seal and pc diffuser. Stainless steel diffuser retaining clips. Supplied with weatherproof cable glands and suspension mounts.

Applications

Car parks, substations, transformer rooms, all industrial applications including production areas, loading bays and workshop areas.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 90+**
- **Color Temperatures :** 3000K, 4000K and 5000K
- **Emergency modules**
- **Microwave sensor**

Features:

Weather proof IP66 luminaire using LED technology.

Modular gear tray with LED boards and driver on rear side, gear tray can be replaceable and upgradeable.

Push n lock gear tray for quick and easy installation.

Supplied with weatherproof cable glands and suspension mounts.

Glow wire test 850°C.

Anti corrosive and waterproof anti-impact diffuser IK08.

Matt opal diffuser material provides wide even light distribution >85% efficiency.

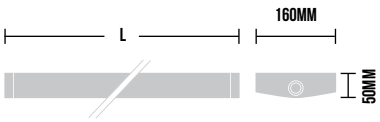
Side and rear cable entry possible for electrical connection.

Available with 2/3 hours battery back up for emergency.

50,000 hours life L70.

LuxeLED®

Atlas I



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
925150	50W	4000K	1200 X 160	4950LM
925170	70W	4000K	1500 X 160	6850LM

* Specify for other colour temperatures.

Features:

Traditional high powered surface mount IP40 luminaire latest LEDs technology.

Modular gear tray with LED driver allows for quick and easy installation.

Housing made of sheet steel powder coated white finish. End caps are in plastic material.

PMMA opal diffuser provides wide even light distribution.

Non-yellowing UV stabilised diffuser.

High quality LED modules with CRI 80.

Luminaire efficacy ≥95lm/W.

Integral driver.

50,000 hours life L70.

Materials

Housing made of sheet steel powder coated white finish. PMMA opal diffuser provides wide even light distribution.

Applications

Store rooms, schools, service rooms, interior applications, stairs, retail stores and warehouses.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Individual luminaires

- Emergency modules

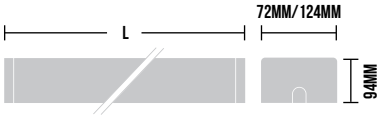
LuxeLED®

Atlas II

BEAM ANGLE 105° | Ta 50° | CRI 85 | V 220/240 | IP 20 | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
955112	12W	4000K	622X72	1240LM
955240	24W	4000K	622X124	2380LM
956240	24W	4000K	1225X72	2380LM
956440	44W	4000K	1225X124	4280LM

* Specify other colour temp with item code.



Materials

Housing made of sheet steel powder coated white finish. PMMA prismatic diffuser provides wide even light distribution.

Applications

Store rooms, schools, service rooms, interior applications, stairs.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Emergency modules

- Wire guard

Features:

Traditional IP20 surface luminaire with latest LED technology.

Modular gear tray with LED driver allows for quick and easy installation.

Housing made of sheet steel powder coated white finish. End caps are in plastic material.

PMMA prismatic diffuser provides wide even light distribution.

Non-yellowing UV stabilised diffuser.

High quality LED modules with CRI 80.

Luminaire efficacy ≥95lm/W.

Integral driver.

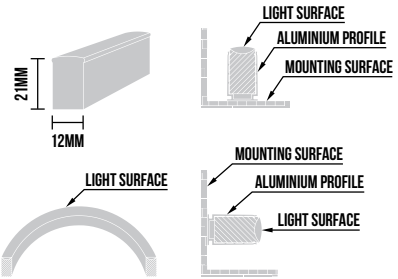
50,000 hours life L70.

YYLDYZ OTELI

LuxeLED®

Flexneo I

Flat-FV15



ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
152312	12W	3000K	21X12	350LM

* Specify for other colour temperatures and RGB.
* Accessories to be ordered separately.

Features:

Slim flexible flat LED neon strip, opal encapsulated with IP68 protection.

Highly resistant to salt water, solvents, UV and flame.

High quality enhanced property polyvinyl material.

Horizontal bending, front view no dark patches.

Flat version creates 160° view angle.

Verstile bending property allows to make smaller bends of 12cm minimum radius.

Minimum cutting length 100mm, maximum single run 10m.

Injection moulded connectors.

Single power supply for 10m runs or 20m from both ends.

Protection rating IP68 – can be used under water upto one metre only.

50,000 hours life L70.

Materials

SMD5050 tri-chip PCB LED strip as light engine with enhanced PVC ivory white, aluminium channel with self-locking system.

Applications

Cove lighting, border lighting, contour lighting, accent lighting, water feature lighting, entertainment lighting.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- Color Temperatures : 2500K to 5000K, Red, Green, Blue and RGBW

- Silicone housing for harsh atmosphere

- DMX addressable programmes: Chasing, flowing, meteor shower, skipping, flashing, gradual changing, fade-out and fade-in.

- Profiles with L, T, X and curve bends

Injection Moulded Connector

Injection Moulded End Cap

Injection Moulded Connector

Self-lock Alum Channel

LuxeLED®

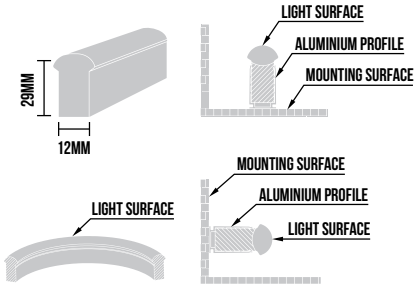
Flexneo II

Dome-DV21

BEAM ANGLE 320° | D:12CM | IK 08 | Ta 50° | CRI 85 | 24V DC | IP 68 | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
162312	12W	3000K	29X12	395LM

* Specify for other colour temperatures and RGB.
* Accessories to be ordered separately.



Materials

SMD5050 tri-chip PCB LED strip as light engine with enhanced PVC ivory white, aluminium channel with self-locking system.

Applications

Cove lighting, border lighting, contour lighting, accent lighting, water feature lighting, entertainment lighting.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- Color Temperatures : 2500K to 5000K, Red, Green, Blue and RGBW

- Silicone housing for harsh atmosphere

- DMX addressable programmes: Chasing, flowing, meteor shower, skipping, flashing, gradual changing, fade-out and fade-in.

- Profiles with L, T, X and curve bends

Injection Moulded Connector

Injection Moulded End Cap

Injection Moulded Connector

Self-lock Alum Channel

Features:

Slim flexible dome LED neon strip, opal encapsulated with IP68 protection.

Highly resistant to salt water, solvents, UV and flame.

High quality enhanced property polyvinyl material.

Horizontal bending, front view no dark patches.

Dome version creates 320° view angle.

Verstile bending property allows to make smaller bends of 12cm minimum radius.

Minimum cutting length 100mm, maximum single run 10m.

Injection moulded connectors.

Single power supply for 10m runs or 20m from both ends.

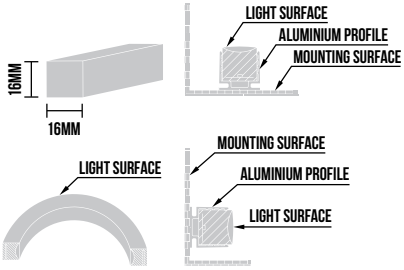
Protection rating IP68 – can be used under water upto one metre only.

50,000 hours life L70.

LuxeLED®

Flexneo III

Flat-FV22



ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
172310	10W	3000K	16X16	450LM

* Specify for other colour temperatures and RGB.
* Accessories to be ordered separately.

Features:

Slim flexible flat LED neon strip, opal encapsulated with IP68 protection.

Highly resistant to salt water, solvents, UV and flame.

High quality enhanced property polyvinyl material.

Vertical bending, front view no dark patches.

Flat version creates 160° view angle.

Verstile bending property allows to make smaller bends of 30cm minimum radius.

Minimum cutting length 100mm, maximum single run 10m.

Injection moulded connectors.

Single power supply for 10m runs or 20m from both ends.

Protection rating IP68 – can be used under water upto one metre only.

50,000 hours life L70.

Materials

SMD5050 tri-chip PCB LED strip as light engine with enhanced PVC ivory white, aluminium channel with self-locking system.

Applications

Cove lighting, border lighting, contour lighting, accent lighting, water feature lighting, entertainment lighting.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- Color Temperatures : 2500K to 5000K, Red, Green, Blue and RGBW

- **Silicone housing for harsh atmosphere**

- DMX addressable programmes: Chasing, flowing, meteor shower, skipping, flashing, gradual changing, fade-out and fade-in.

- Horizontal bending

- Profiles with L, T, X and curve bends

Injection Moulded Connector

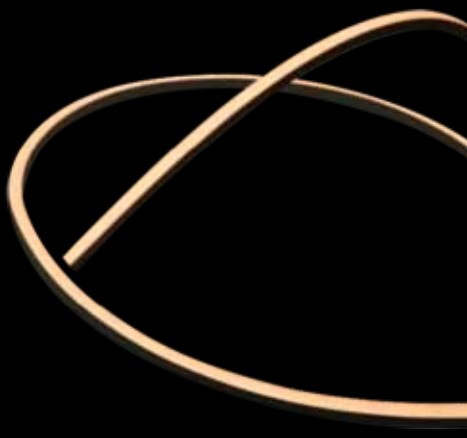
Injection Moulded End Cap

Injection Moulded Connector

Self-lock Alum Channel

LuxeLED®

Flexneo IV

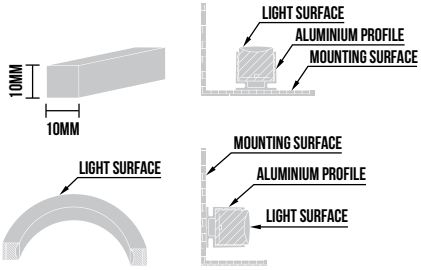


160°

D:10CM | IK 08 | Ta 50° | CRI 85 | 24V DC | IP 68 | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
152350	5W	3000K	10X10	160LM

* Specify for other colour temperatures and RGB.
* Accessories to be ordered separately.



Materials

SMD5050 tri-chip PCB LED strip as light engine with enhanced PVC ivory white, aluminium channel with self-locking system.

Applications

Cove lighting, border lighting, contour lighting, accent lighting, water feature lighting, entertainment lighting.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- Color Temperatures : 2500K to 5000K, Red, Green, Blue and RGBW

- **Silicone housing for harsh atmosphere**

- DMX addressable programmes: Chasing, flowing, meteor shower, skipping, flashing, gradual changing, fade-out and fade-in.

- Horizontal bending

- Profiles with L, T, X and curve bends

Injection Moulded Connector

Injection Moulded End Cap

Injection Moulded Connector

Self-lock Alum Channel

Features:

Slim flexible flat LED neon strip, opal encapsulated with IP68 protection.

Highly resistant to salt water, solvents, UV and flame.

High quality enhanced property polyvinyl material.

Vertical bending, front view no dark patches.

Flat version creates 160° view angle.

Verstile bending property allows to make smaller bends of 10cm minimum radius.

Minimum cutting length 100mm, maximum single run 10m.

Injection moulded connectors.

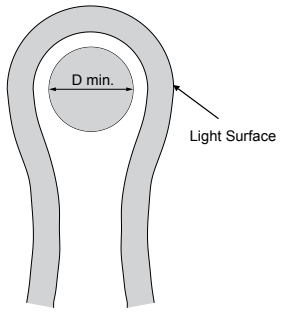
Single power supply for 10m runs or 20m from both ends.

Protection rating IP68 – can be used under water upto one metre only.

50,000 hours life L70.

Installation Guide

Fig. 1 Minimum bending diameter (D min.)



a) Flexneo I, II min. : 12.0cm
b) Flexneo III min. : 30.0cm

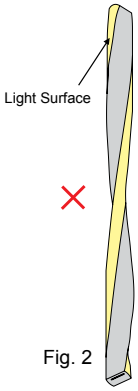
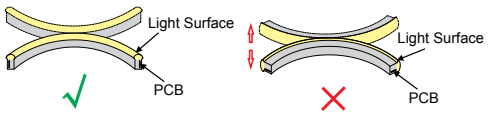


Fig. 2

Recommended Use

Flexneo I, II



Flexneo III, IV

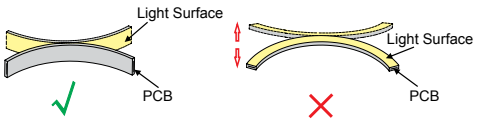


Fig. 3

Press the flex light into mounted aluminium profile in one direction.

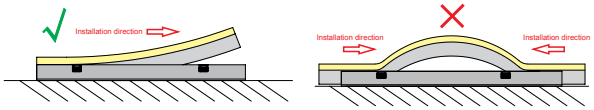


Fig. 4

Fig. 5

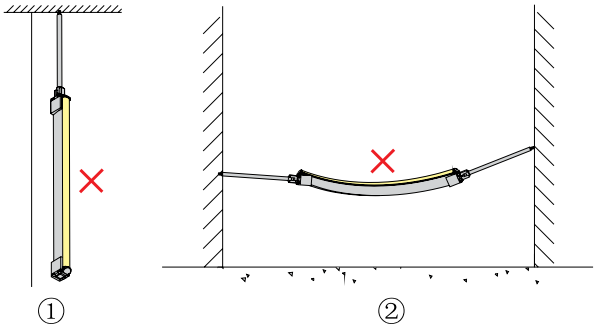
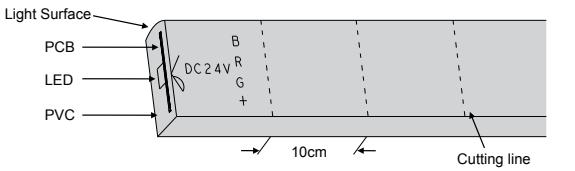
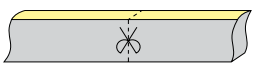
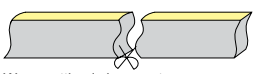
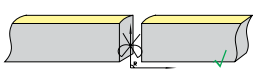


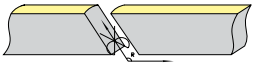
Fig. 6 Unit cutting guide

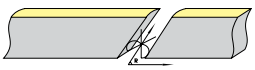




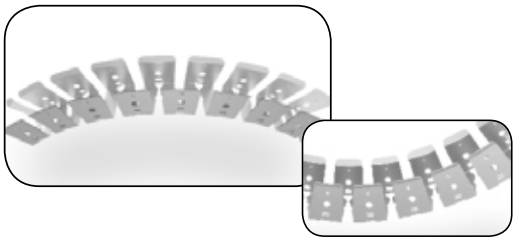








Profiles :



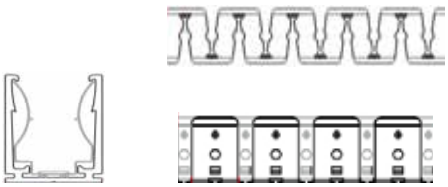


Fig. 7 Curve Bend

Fig. 8 L Shape Bend

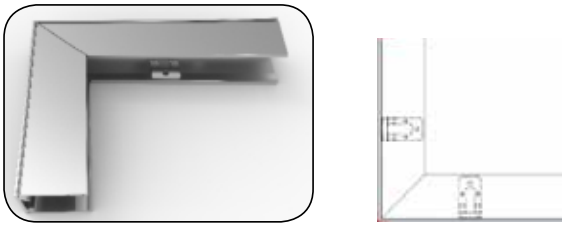


Fig. 9 L Shape Inward Bend

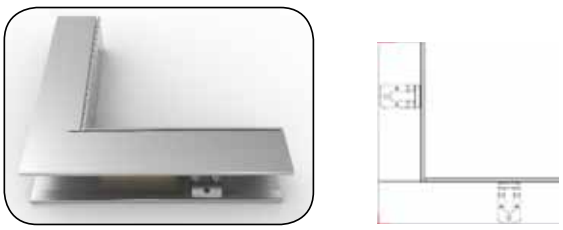


Fig. 10 L Shape Outward Bend

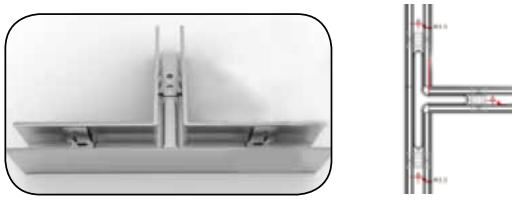
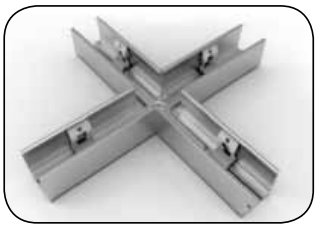


Fig. 11 T Shape Bend



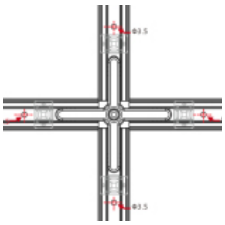
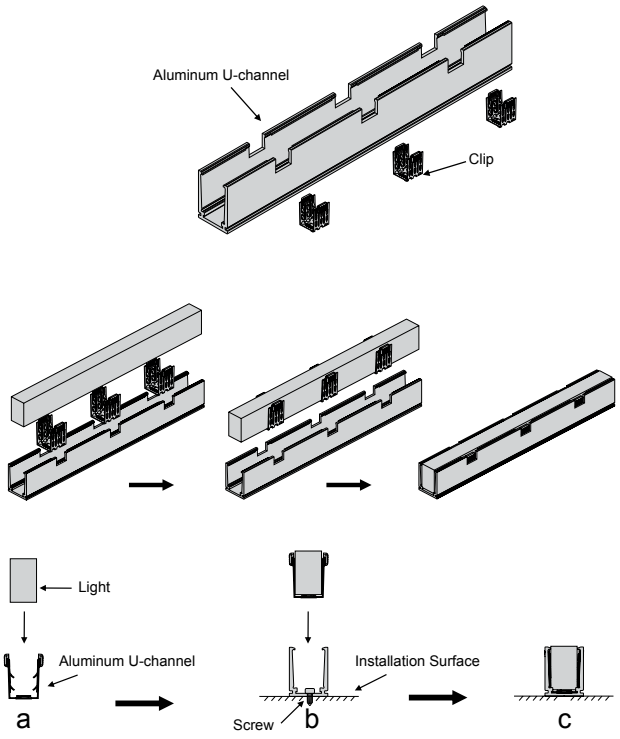
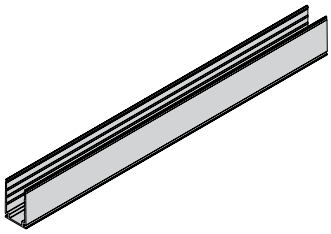


Fig. 12 X Shape Bend

Fig. 13 Self-lock Aluminum U-channel



Aluminum U-channel



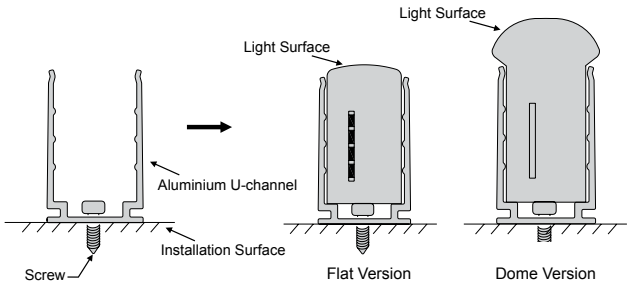
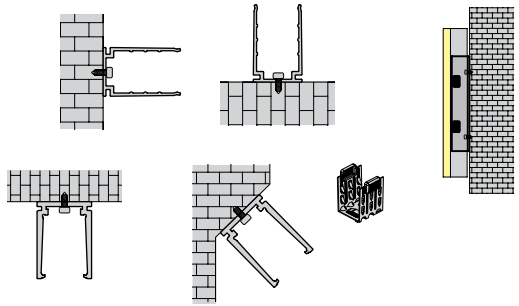
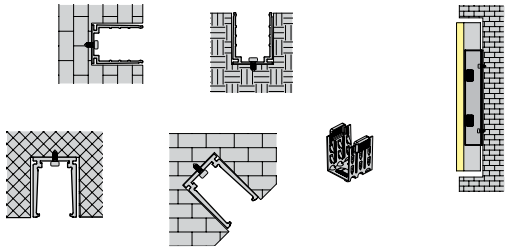


Fig. 14

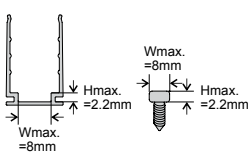
Surface Mounting



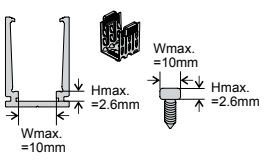
Recess Mounting



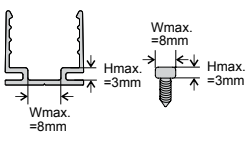
Standard alum. profile



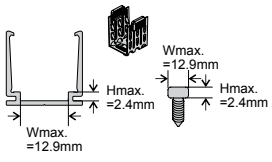
Self locking alum. profile



Standard alum. profile

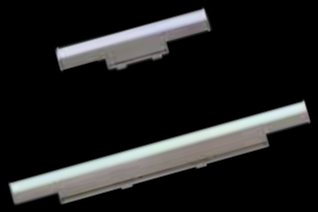


Self locking alum. profile



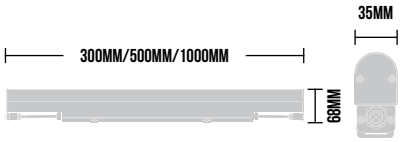
LuxeLED®

Sooty I



BEAM ANGLE 120°

Ta 50° | CRI 85 | 24V DC | IP 65 | CE



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
774030	3W	4000K	300X68	177LM
774060	6W	4000K	500X68	354LM
774011	11W	4000K	1000X68	649LM

* Specify for other colour temperatures.

Features:

Elegant yet robust 3W, 6W and 11W LED linear marker light.

Continuous linear effect without dark patch.

Factory fitted IP rated male and female cable connectors for continuous run.

Remote single driver can power multiple fittings, cost effective system.

Easy to install, light weight 1.2KG for 1mtr length.

Ultra slim size makes this fixture invisible in building facades and creates stunning effects.

Designed for excellent heat dissipation.

UV stabilised PMMA frosted diffuser.

High quality extruded aluminium channel.

IP65 rated for outdoor applications.

Easy to fix cast aluminium brackets to secure the channel.

50,000 hours life L70.

Materials

High quality extruded aluminium channel complete with IP65 UV stabilised PMMA frosted cover.

Applications

Building facades, entrances, interior/exterior walls.

Options

- Dimming: DMX 512
DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures : 2700K, 3000K and 5000K.

- Individual luminaires or continuous run

- Customised wattages

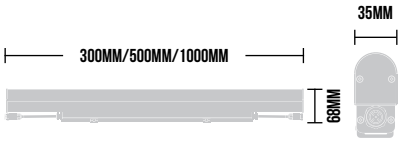
- Flat diffuser

LuxeLED®

Sooty II

BEAM ANGLE 120° | Ta 50° | CRI 85 | 24V DC | IP 65 | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
774130	3W	RGB	300X68	60LM
774160	6W	RGB	500X68	120LM
774111	11W	RGB	1000X68	220LM



Materials

High quality extruded aluminium channel complete with IP65 UV stabilised PMMA frosted cover.

Applications

Building facades, entrances, interior/exterior walls.

Options

- Dimming: DMX 512

- CRI 95+

- Color Temperatures : Red, Green or Blue as single color or RGB,

- Individual luminaires or continuous run

- Customised wattages

- Flat diffuser

Features:

Elegant yet robust 3W, 6W and 11W LED linear marker light.

Continuous linear effect without dark patch.

Factory fitted IP rated male and female cable connectors for continuous run.

Remote single driver can power multiple fittings, cost effective system.

Easy to install, light weight 1.2KG for 1mtr length.

Ultra slim size makes this fixture invisible in building facades and creates stunning effects.

Designed for excellent heat dissipation.

UV stabilised PMMA frosted diffuser.

High quality extruded aluminium channel.

IP65 rated for outdoor applications.

Easy to fix cast aluminium brackets to secure the channel.

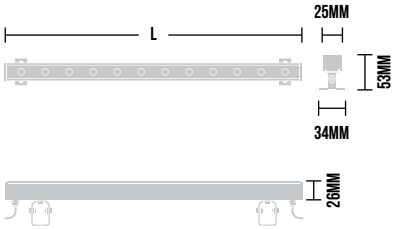
50,000 hours life L70.

LuxeLED®

Mag I

30° 40° 10°x35°

IK 03 | Ta 50° | CRI 85 | 24V DC | IP 66



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
880515	15W	4000K	500 X 25	1089LM
880530	30W	4000K	1000 X 25	2149LM

* Specify for other colour temperatures.

Features:

Slim architectural LED linear projector with static white colour temps.

Latest generation of LED's module with medium, wide, flood and elliptical lens.

Symmetric and asymmetric beam angles.

End-to-end luminaires arrangement provides uniform distribution on surfaces without dark patches.

Plug and play system with male-female connectors.

Low height makes it ideal for building's facade.

Easy and economical to install as longer cable runs possible with 24V system.

Self-cleaning compact flat shape.

Weatherproof protection with IP68 cable glands.

Sealed and gasketed IP66 rated for harsh outdoor environments.

Life: 50,000 hours L90/B10.

Materials

Body in high grade extruded aluminium silver powder coated paint finish for smooth finish, complete with IP66, 4mm tempered safety glass, 2mm thick stainless steel brackets.

Applications

Building facades, entrances, interior/exterior walls, hidden indirect lighting applications, large structures and features.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 2700K, 3000K,4000K and 5000K

- Various beam angles

- Individual luminaires or continuous run

- 250MM length

LuxeLED®

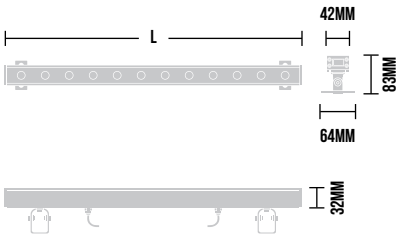
Mag II

BEAM ANGLE 15° 20° 30° 50° 10°X35°

IK 06 | Ta 50° | CRI 85 | 24V DC | IP 66

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
881525	25W	4000K	500 X 42	1679LM
881550	50W	4000K	1000 X 42	3287LM

* Specify for other colour temperatures.



Materials

Body in high grade extruded aluminium silver powder coated paint finish for smooth finish, complete with IP66, 4mm tempered safety glass, 2mm thick stainless steel brackets.

Applications

Building facades, entrances, interior/exterior walls, hidden indirect lighting applications, large structures and features.

Options

- Dimming: DMX 512
DALI and DSI dimming
1-10V dimming

- CRI 90+

- RGB 3 in 1

- Color Temperatures : 2700K, 3000K,4000K and 5000K

- Individual luminaires or continuous run

- 250MM length

Features:

Slim architectural LED linear projector with static white colour temps.

Latest generation of LED's module with narrow, medium, wide, flood and elliptical lens.

Symmetric and asymmetric beam angles.

End-to-end luminaires arrangement provides uniform distribution on surfaces without dark patches.

Plug and play system with male-female connectors.

Low height makes it ideal for building's facade.

Easy and economical to install as longer cable runs possible with 24V system.

Self-cleaning compact flat shape.

Weatherproof protection with IP68 cable glands.

Sealed and gasketed IP66 rated for harsh outdoor environments.

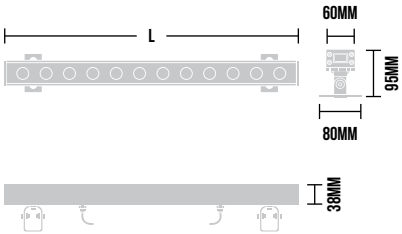
Life: 50,000 hours L90/B10.

LuxeLED®

Mag III

BEAM ANGLE 15° 30° 15°x30°

IK 05 | Ta 50° | CRI 85 | 24V DC | IP 66



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
882530	30W	4000K	500X60	2306LM
882560	60W	4000K	1000X60	4443LM

* Specify for other colour temperatures.

Features:

Sleek architectural LED linear projector with white static colour temps.

Latest generation of LED's module with narrow, medium and elliptical lens.

Symmetric and asymmetric beam angles.

End-to-end luminaires arrangement provides uniform distribution on surfaces without dark patches.

Plug and play system with male-female connectors.

Low height makes it ideal for building's facade.

Easy and economical to install as longer cable runs possible with 24V system.

Self-cleaning compact flat shape.

Weatherproof protection with IP68 cable glands.

Sealed and gasketed IP66 rated for harsh outdoor environments.

Life: 50,000 hours L90/B10.

Materials

Body in high grade extruded aluminium silver powder coated paint finish for smooth finish, complete with IP66, 4mm tempered safety glass, 2mm thick stainless steel brackets.

Applications

Building facades, entrances, interior/exterior walls, hidden indirect lighting applications, large structures and features.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 2700K, 3000K,4000K and 5000K

- Various beam angles

- Individual luminaires or continuous run

- 250MM length

LuxeLED®

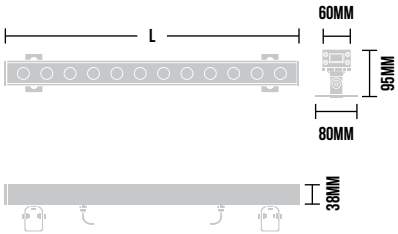
Mag IV

BEAM ANGLE 15° 30°

IK 05 | Ta 50° | CRI 85 | 24V DC | IP 66 | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
883545	45W	RGBW	500 X 60	1755LM
883590	90W	RGBW	1000 X 60	3275LM

* Specify for other colour red, green, blue, amber.



Materials

Body in high grade extruded aluminium silver powder coated paint finish for smooth finish, complete with IP66, 4mm tempered safety glass, 2mm thick stainless steel brackets.

Applications

Building facades, entrances, interior/exterior walls, hidden indirect lighting applications, large structures and features.

Options

- Dimming: DMX 512

- CRI 90+

- Single colors

- Individual luminaires or continuous run

- 250MM length

Features:

Dynamic architectural LED linear projector with RGBW colour LEDs.

Latest generation of LED's module with narrow, medium, wide and elliptical lens.

Symmetric and asymmetric beam angles.

End-to-end luminaires arrangement provides uniform distribution on surfaces without dark patches.

Plug and play system with male-female connectors.

Low height makes it ideal for building's facade.

Easy and economical to install as longer cable runs possible with 24V system.

Self-cleaning compact flat shape.

Weatherproof protection with IP68 cable glands.

Sealed and gasketed IP66 rated for harsh outdoor environments.

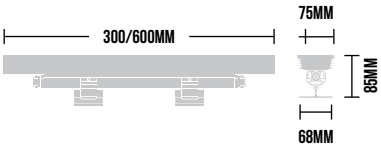
Life: 50,000 hours L90/B10.

LuxeLED®

Linear Stick

BEAM ANGLE 15° 40°

IK 08 | Ta 50° | CRI 85 | 24V DC | IP 65 | CE



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
300020	20W	RGBW	300 X 75	740LM
300120	20W	WHITETUNABLE	300 X 75	780LM
600040	40W	RGBW	600 X 75	1467LM
600140	40W	WHITETUNABLE	600 X 75	1563LM

Features:

Modern linear projector with latest technology of tunable white and built-in RGBW decoder.

Adjustable high power LED wall washer 20W, 40W, 60W and 80W. Tunable white 1900K to 6500K.

Special coating versions for harsh conditions such as severe weather, salty marine environment and chemicals surroundings that can easily cause corrosion, rust and eventually failure of LEDs.

Seamless joint, continuous runs without dark patch. Self-cleaning profile, flat slippery surface.

IP65 rated for outdoor applications. Linear length throws bright band of light to illuminate the surfaces without dark patches. Symmetric or asymmetric lens options upon request, suitable for various applications for controlled light projection.

4mm safety glass, stainless steel hardware. IP68 connectors for continuous lengths.

Available in 300mm, 600mm, 900mm and 1200mm length.

Remote driver for 24V DC version, Single power supply for multiple fittings.

Life: 50,000 hours L90/B10.

Materials

Extrusion aluminium double powdered. Compact, excellent in heat dissipation. 4mm safety glass, IP68 connector. Stainless steel hardware.

Applications

Lighting building facades, entrances, interior/exterior walls, hidden indirect lighting applications, large structures and features.

Options

- Dimming: DMX 512, RDM
DALI and DSI dimming
1-10V dimming

- CRI 95+

- Color Temperatures :
Tunable White 1900K to 6500K
RGBW. Tunable white 1900K to 4200K

- Customised wattages

Seamless Joint

Smart design, continuous runs without dark patch, end to end mount, slim end-caps, factory fitted IP68 cable connectors.

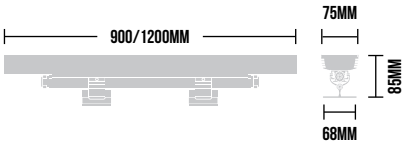
LuxeLED®

Linear Stick

BEAM ANGLE 15° 40°

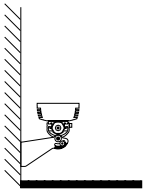
IK 08 | Ta 50° | CRI 85 | 24V DC | IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
900060	60W	RGBW	900X75	2220LM
900160	60W	WHITETUNABLE	900X75	2340LM
120060	80W	RGBW	1200X75	2883LM
120160	80W	WHITETUNABLE	1200X75	3040LM

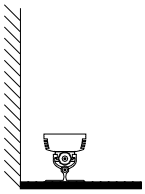


- Super drive electronic PCB, Quality metalcore
- Advanced optical lens
- DarkSky optical technology offers maximum visual comfort
- Excellent thermal management ensures a long LED service life
- Very wide range of light colours
- DMX — Superior controller with latest functions
- RDM — New generation controller with cutting-edge technology

Mounting Brackets



Wall Mounted



Ground Mounted

Wall Mounted Bracket

Ground Mounted Bracket

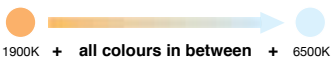
High Resolution Colors

RGBW

WHITE Tunable from 1900K to 4200K

1900K + **all colours in between** + 4200K

WHITE Tunable from 1900K to 6500K



1900K + **all colours in between** + 6500K

Colour change from 1900K to 6500K

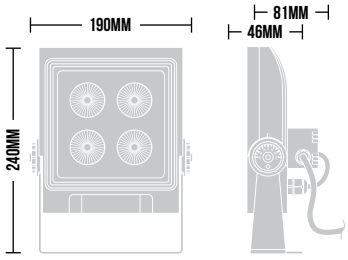
RGBW

LuxeLED®

Beacon

BEAM ANGLE 18° 25° 40°

IK 08 | Ta 50° | CRI 85 | V 220/240 | IP 66



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
550324	24W	3000K	190 X 240	2210LM
550424	24W	4000K	190 X 240	2400LM

* Specify for other colour temperatures.

Features:

Rigid IP66 rectangular style 24W single colour or RGBW LED flood light.

Latest generation of LED's from Osram.

IK08 rated for exterior applications.

Integral driver as standard, remote 24V DC as an option.

Choice of grey or black body colour.

Loop in/out cables and glands as option.

Swivel mounting base bracket provided as standard.

50,000 hours life L70.

Materials

High grade cast aluminium powder coated paint, 316 stainless steel screws, IP65 rated 7mm tempered safety glass with mounting base.

Applications

Facade, statues, land marks, columns, pillars and outdoor applications.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 2000K, 2700K, 4000K and 5000K

- Spike accessory

LuxeLED®

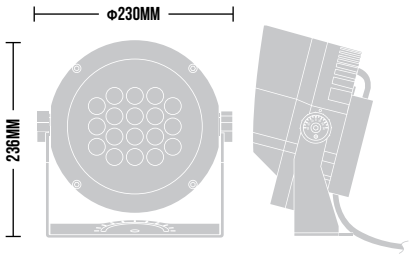
Power Spot

BEAM ANGLE 6° 13° 20° 30° 40°

IK 09 | Ta 50° | CRI 85 | V 220/240 | IP 66 | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
550336	36W	3000K	Φ230X236	2567LM
550652	52W	RGB	Φ230X236	1498LM

* Specify for other colour temperatures.



Materials

High grade cast aluminium powder coated paint, 316 stainless steel screws, IP66 rated 4mm tempered safety glass with mounting base.

Applications

Facade, statues, land marks, columns, pillars and outdoor applications.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 2000K, 4000K, 5000K and RGB

- Snoot accessory

Features:

Rigid IP66 round style 36W single colour or RGB LED flood light.

Latest generation of LED's from Osram.

Wide range of optics from narrow 6° to wide 40°.

Robust IK09 luminaire.

Integral driver as standard, remote 24V DC as an option.

Cowl as an option available.

Choice of grey or black body colour.

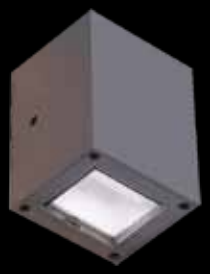
Loop in/out cables and glands as option.

Swivel mounting base bracket provided as standard.

50,000 hours life L70.

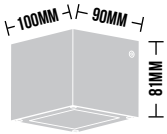
LuxeLED®

Rina I



BEAM ANGLE 2° 18° 25° 40°

IK 06 | Ta 50° | CRI 90 | V 220/240 | IP 65



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
993230	1X3W	3000K	100X81	155LM
993260	1X6W	3000K	100X81	651LM

* Specify for other colour temperatures and body finish.

Features:

Surface mounted square LED exterior wall light with single or dual side illumination with various optical lens options.

Specially designed narrow beam optical accessory for creating slim beam of light on plain exterior surfaces.

6mm tempered safety glass.

Robust IK06 rated for interior and exterior applications.

Integral Driver.

Choice of various body colours i.e. white, silver, black and rusty brown.

50,000 hours life L70.

Materials

High grade die cast aluminium powder coated paint, IP65 rated 6mm tempered safety glass with base plate.

Applications

Building facade, exterior walls, pillars and outdoor applications.

Options

- CRI 90+

- Color Temperatures : 2000K, 4000K and 5000K

LuxeLED®

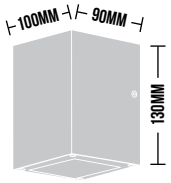
Rina II

BEAM ANGLE 2° 18° 25° 40°

IK 06 | Ta 50° | CRI 90 | V 220/240 | IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
993360	2X3W	3000K	100X130	310LM
993312	2X6W	3000K	100X130	1305LM

* Specify for other colour temperatures, body finish and effect (a,b,c).



Materials

High grade die cast aluminium powder coated paint, IP65 rated 6mm tempered safety glass with base plate.

Applications

Building facade, exterior walls, pillars and outdoor applications.

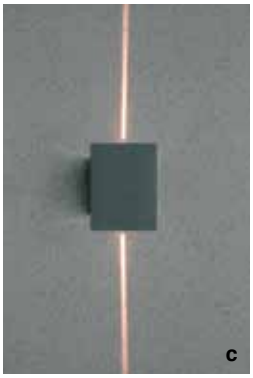
Options

- CRI 90+

- Color Temperatures : 2000K, 4000K and 5000K

a

b


c

Features:

Surface mounted square LED exterior wall light with single or dual side illumination with various optical lens options.

Specially designed narrow beam optical accessory for creating slim beam of light on plain exterior surfaces.

6mm tempered safety glass.

Robust IK06 rated for interior and exterior applications.

Integral Driver.

Choice of various body colours i.e. white, silver, black and rusty brown.

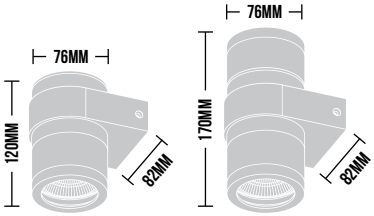
50,000 hours life L70.

LuxeLED®

Rome

BEAM ANGLE 15° 24° 38° 60°

Ta 50° CRI 90 V 220/240 IP 65



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
993410	1X10W	4000K	Φ76X120	1020LM
993420	2X10W	4000K	Φ76X170	2040LM

* Specify for other colour temperatures.

Features:

Rigid IP65 cylindrical wall light with one side or two side up/down illumination.

Stainless steel screws with die cast aluminium body and bracket.

Choice of various body colours.

Robust 6mm tempered glass diffuser.

Optical reflector efficiency >95% with COB LED.

50,000 hours life L70.

Materials

High grade cast aluminium powder coated paint, 316 stainless steel screws, IP65 rated 6mm tempered safety glass with mounting base.

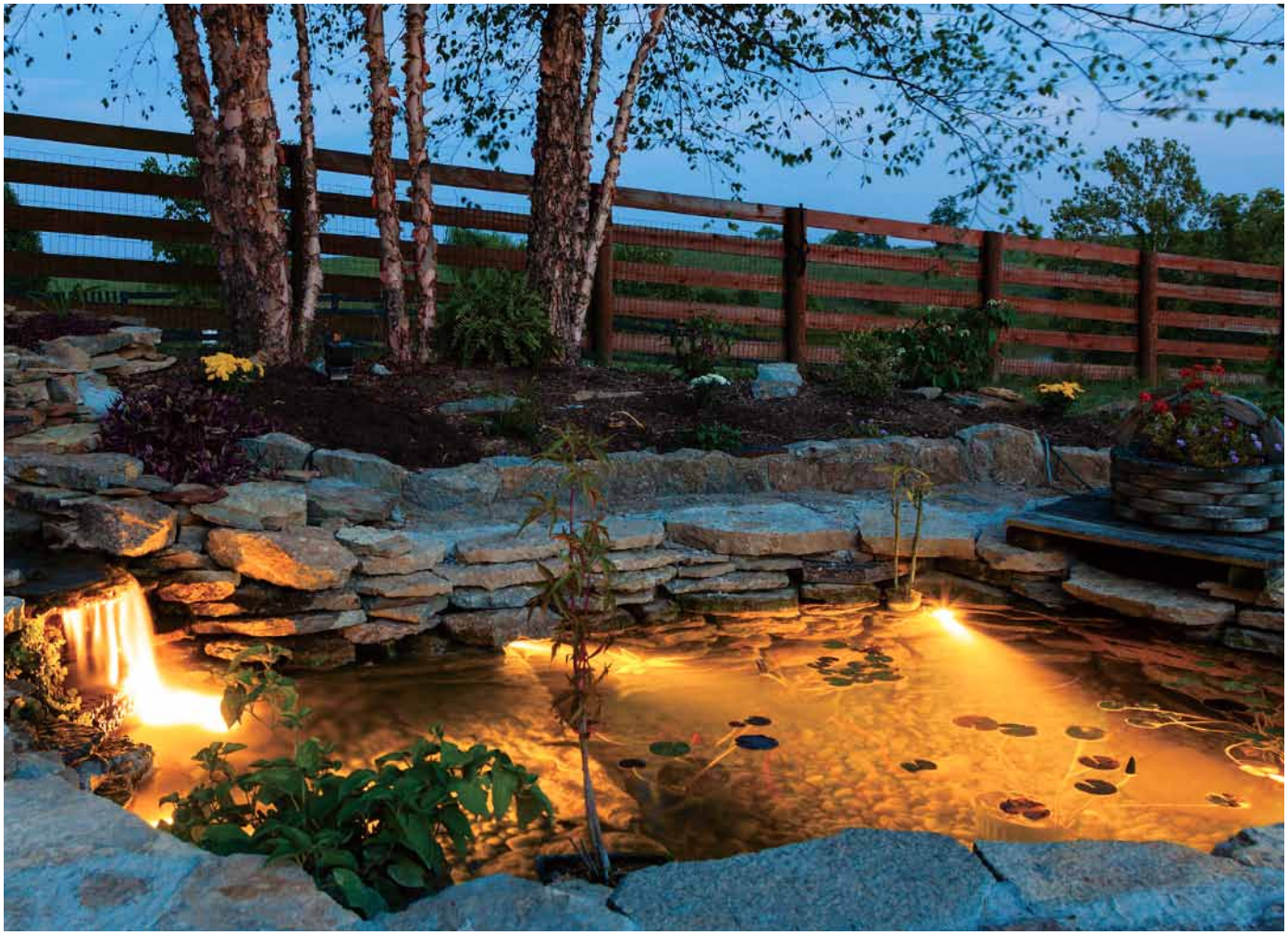
Applications

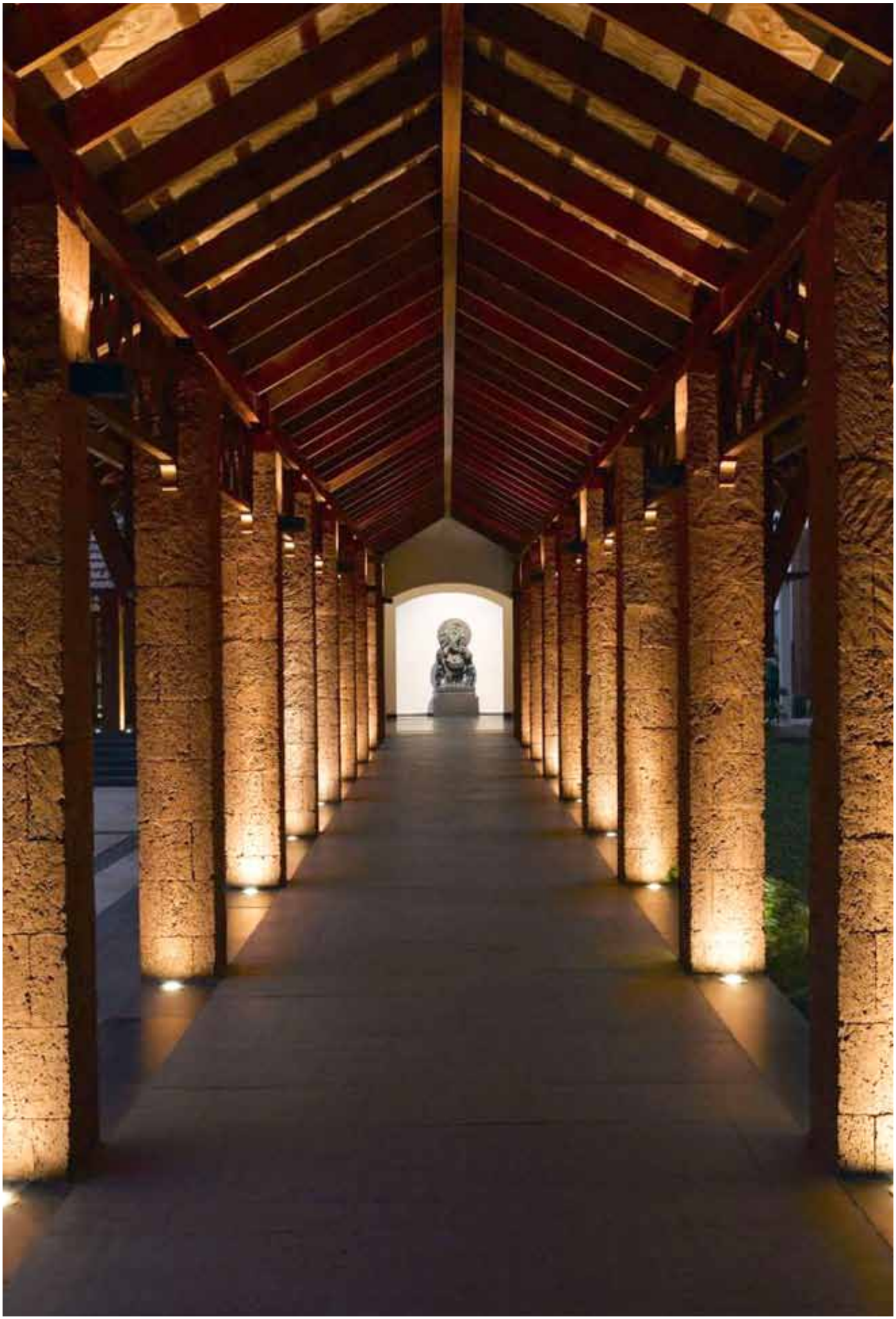
Facade columns, pillars, exterior walls and all outdoor applications.

Options

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K



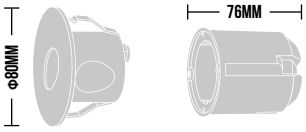


LuxeLED®

Clyde I

45°

IK 10 | Ta 50° | CRI 85 | V 220/240 | IP 65



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
557420	2W	4000K	80 X 76	51LM
*558420	2W	4000K	80 X 76	51LM

* Square trim, specify for other colour temperatures.

Features:

Flat small square/round 2W LED wall recessed light fixture.

Soft illumination.

Asymmetric pinhole aperture throws light at 45° to illuminate surfaces.

Asymmetrical lens to ensure no glare.

Mounting clips for plaster board applications, polycarbonate housing for concrete/brick wall installation.

IP65 weather protection for external areas.

Also available with remote driver for 24V DC version.

50,000 hours life L70.

Materials

Stainless steel 316 front cover with matt finish, aluminium heat sink with mounting clips, complete with polycarbonate recessing housing.

Applications

Internal walls, steps, stairs, exterior facade walls, building vicinity, walkways and ramps.

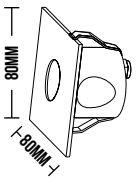
Options

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

557420

558420



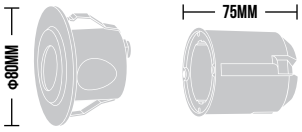
LuxeLED®

Clyde II

BEAM ANGLE 45° | IK 10 | Ta 50° | CRI 85 | V 220/240 | IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
557430	3W	4000K	80X75	75LM
*558430	3W	4000K	80X75	75LM

* Square trim, specify for other colour temperatures.



Materials

Die cast aluminium powder coated, aluminium heat sink with mounting clips, complete with polycarbonate recessing housing.

Applications

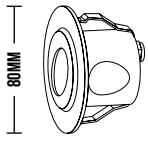
Internal walls, steps, stairs, exterior facade walls, building vicinity, walkways and ramps.

Options

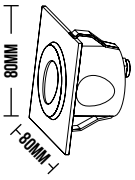
- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

557430



558430



Features:

Stylish small square/round 3W LED wall recessed light fixture.

Soft illumination.

Asymmetric pinhole aperture throws light at 45° to illuminate surfaces.

Asymmetrical lens to ensure no glare.

Mounting clips for plaster board applications, polycarbonate housing for concrete/brick wall installation.

IP65 weather protection for external areas.

Also available with remote driver for 24V DC version.

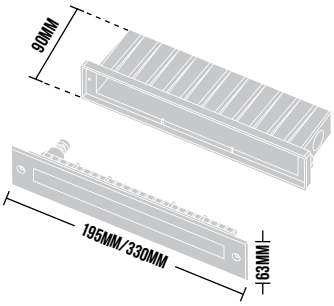
50,000 hours life L70.

LuxeLED®

Flick I

45°

IK 08 | Ta 50° | CRI 85 | V 220/240 | IP 67



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
550460	6W	4000K	195X90	400LM
550412	12W	4000K	330X90	875LM

* Specify for other colour temperatures.
* Specify for symmetric lens.

Features:

Robust rectangular wall recessed LED luminaire with asymmetric lens.

Protection class IP67 with silicone seal.

IP67 PG-9 PVC cable gland.

8mm thick tempered high-resolution glass diffuser.

Choice of clear or frosted glass.

316 high grade stainless steel bezel for longevity and can withstand harsh weather conditions.

45° cut-off asymmetric angle provides downward illumination without glare.

Also available with integral driver 240V or remote driver for 24V DC version.

50,000 hours life L70.

Materials

Die cast aluminium alloy solid metal base, 316 stainless steel trim in rectangular shape, complete with 8mm thick tempered glass.

Applications

Stairs, steps, exterior facade walls, building vicinity, walkways and ramps.

Options

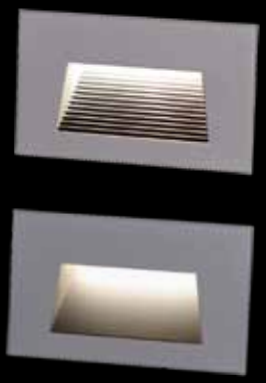
- Dimming: DALI and DSI dimming
1-10V dimming with 24V versions

- CRI 90+

- Color Temperatures : 2000K, 3000K, 4000K and 5000K

LuxeLED®

Flick II

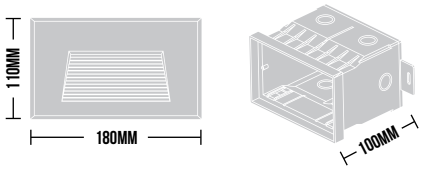


45° BEAM ANGLE

IK 10 | Ta 50° | CRI 85 | V 220/240 | IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
550407	7W	4000K	180X100	135LM
551407	7W	4000K	180X100	155LM

* Specify for other colour temperatures.



Materials

Die cast aluminium alloy solid metal base and front cover in rectangular shape.

Applications

Stairs, steps, exterior facade walls, building vicinity, balcony walls, walkways and ramps.

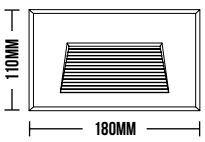
Options

- Dimming: DALI and DSI dimming
1-10V dimming with 24V versions

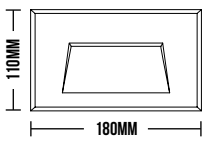
- CRI 90+

- Color Temperatures : 2000K, 3000K, 4000K and 5000K

550407



551407



Features:

Rectangular and square wall recessed LED luminaire with 5W LED.

Protection class IP65 with silicone seal.

IP67 PG-9 PVC cable gland.

45° cut-off asymmetric angle provides downward illumination without glare.

Indirect light on ribbed reflective surface.

Choice of silver, dark grey and matte black finish.

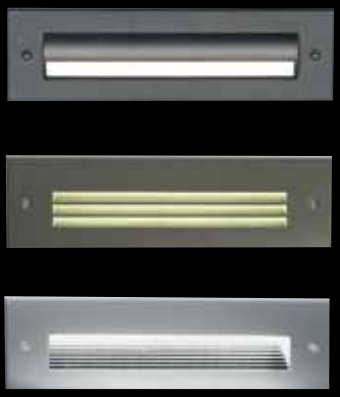
Choice of two different styles.

Also available with integral driver 240V or remote driver for 24V DC version.

50,000 hours life L70.

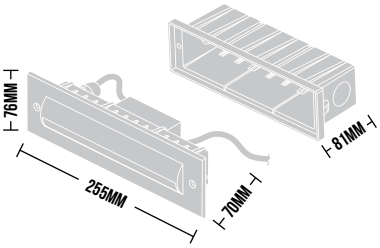
LuxeLED®

Flick III



45°

IK 10 | Ta 50° | CRI 85 | V 220/240 | IP 65



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
556470	7W	4000K	255 X 81	109LM
557470	7W	4000K	255 X 81	116LM
558470	7W	4000K	255 X 81	52LM

* Specify for other colour temperatures.

Features:

Slim rectangular wall recessed LED luminaire with 5W LED.

Protection class IP65 with silicone seal.

IP67 PG-9 PVC cable gland.

45° cut-off asymmetric angle provides downward illumination without glare.

Choice of silver, dark grey and matte black finish.

Also available with integral driver 240V or remote driver for 24V DC version.

50,000 hours life L70.

Materials

Die cast aluminium alloy solid metal base and front cover in rectangular shape.

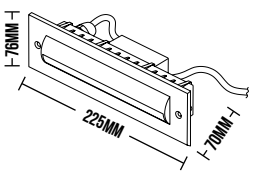
Applications

Stairs, steps, building vicinity, walkways and ramps.

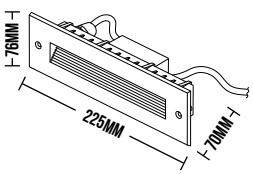
Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming with 24V versions
- **CRI 90+**
- **Color Temperatures :** 2000K, 3000K, 4000K and 5000K

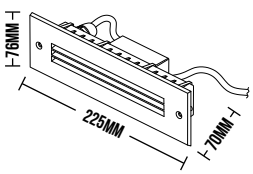
556470



557470



558470



LuxeLED®

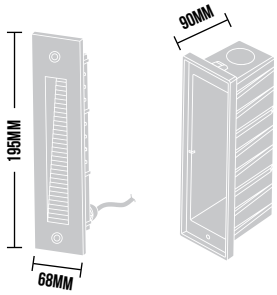
Flick IV

BEAM ANGLE 30° 40°

IK 10 | Ta 50° | CRI 85 | V 220/240 | IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
569330	3W	3000K	68X195	90LM
569430	3W	4000K	68X195	105LM

* Specify for other colour temperatures.



Materials

Die-casting aluminum front cover in square and rectangular shape. Stainless steel fastners. Polymer back box for recessed fixing.

Applications

Stairs, Steps, Exterior Facade Walls, Building Vicinity, Balcony Walls, Walkways and Ramps.

Options

- Dimming: DALI and DSI dimming
1-10V dimming with 24V versions

- CRI 90+

- Color Temperatures : 2000K, 3000K, 4000K and 5000K

Features:

Vertical profile wall recessed LED luminaire with indirect light effect.

Protection class IP65 with silicone seal.

IP-68 PG-9 PVC cable gland.

2mm thickness tempered glass.

Indirect light on ribbed reflective surface.

Standard integral driver 240V or remote driver for 24V DC version optional.

Molding shaped silicone seal gasket.

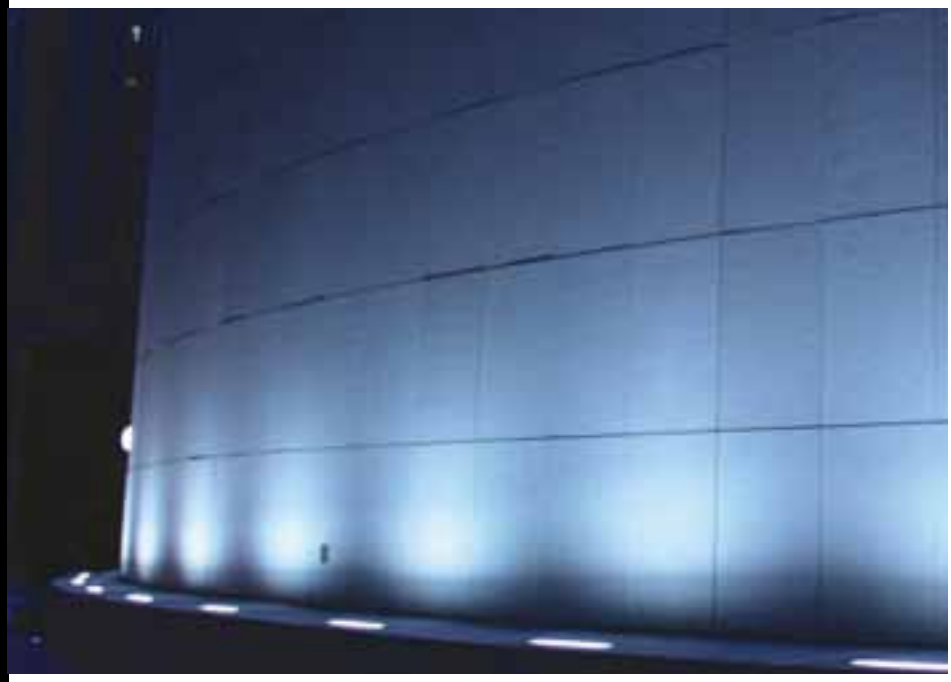
Constant current output Driver.

Operating temperature -20˚C~50˚C.

50,000 hours life L70.

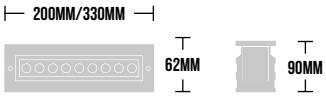
LuxeLED®

Aqua I



BEAM ANGLE 9° 13° 24° 32° 45°x35° 120°

IK 08 | Ta 50° | CRI 90 | 24V DC | IP 67 | MAX 3260KG



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
550350	5W	3000K	62 X 200	351LM
550314	14W	3000K	62 X 330	814LM

* Specify for other colour temperatures.

Features:

Slim profile rectangular recessed inground light with options of 5W and 14W LED.

Robust structure with 3260KG load bearing capacity.

Symmetric and asymmetric optics for various applications.

Protection class IP67 with silicone seal.

IP67 PG-9 PVC cable gland.

8mm thick tempered high-resolution glass diffuser.

Body frame and the diffuser is aligned to avoid obstruction.

Choice of clear or frosted glass.

316 high grade stainless steel trim.

Built-in 240V driver or remote 24V DC driver.

50,000 hours life L70.

Materials

Extruded aluminium and die cast aluminium housing with high corrosion resistance, 316 high grade stainless steel trim with 8mm thick tempered glass.

Applications

Exterior facade walls, building vicinity, walkways and ramps.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 4000K and 5000K

- RGB dynamic colors.

LuxeLED®

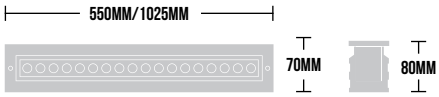
Aqua II

BEAM ANGLE 20° 25° 30° 35° 45° 45°x35° 120°

IK 07 | Ta 50° | CRI 90 | 24V DC | IP 67 | MAX 3260KG

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
550322	22W	3000K	70X550	1608LM
550344	44W	3000K	70X1025	2698LM

* Specify for other colour temperatures.



Materials

Extruded aluminium and die cast aluminium housing with high corrosion resistance, 316 high grade stainless steel trim with 6mm thick tempered glass.

Applications

Exterior facade walls, building vicinity, walkways and ramps.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 4000K and 5000K

- RGB dynamic colors.

Features:

Slim profile rectangular recessed inground light with options of 5W and 14W LED.

Robust structure with 3260KG load bearing capacity.

Symmetric and asymmetric optics for various applications.

Protection class IP67 with silicone seal.

IP67 PG-9 PVC cable gland.

6mm thick tempered high-resolution glass diffuser.

Body frame and the diffuser is aligned to avoid obstruction.

Choice of clear or frosted glass.

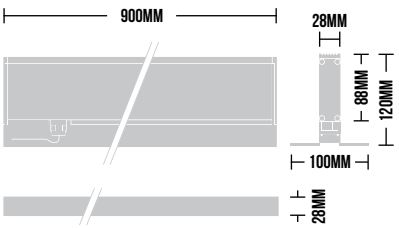
316 high grade stainless steel trim.

Built-in 240V driver or remote 24V DC driver.

50,000 hours life L70.

LuxeLED®

Edge



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
550310	10W	3000K	28 X 900	280LM
550410	10W	4000K	28 X 900	380LM

* Specify for other colour temperatures.

Features:

Linear recessed inground light with 10W LED to have soft light effect.

Protection class IP67 with silicone seal.

High purity aluminium heat conduction, fire resistant silicone gasket.

Static load 500kg.

Cool touch surface temperature ≤40°C maximum.

IP67 PG-9 PVC cable gland.

120° beam angle for the wider soft light effect.

Continuous runs, no dark spots.

Trimless luminaire.

Integral driver.

50,000 hours life L70.

Materials

Extruded aluminium and die cast aluminium housing with high corrosion resistance. 6mm thick white silk screen tempered glass.

Options

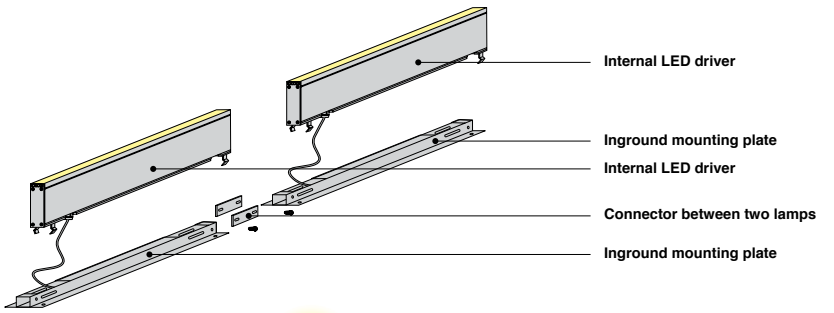
- Dimming: DALI and DSI dimming
1-10V dimming

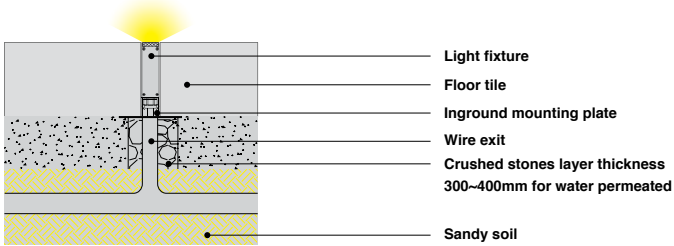
- CRI 90+

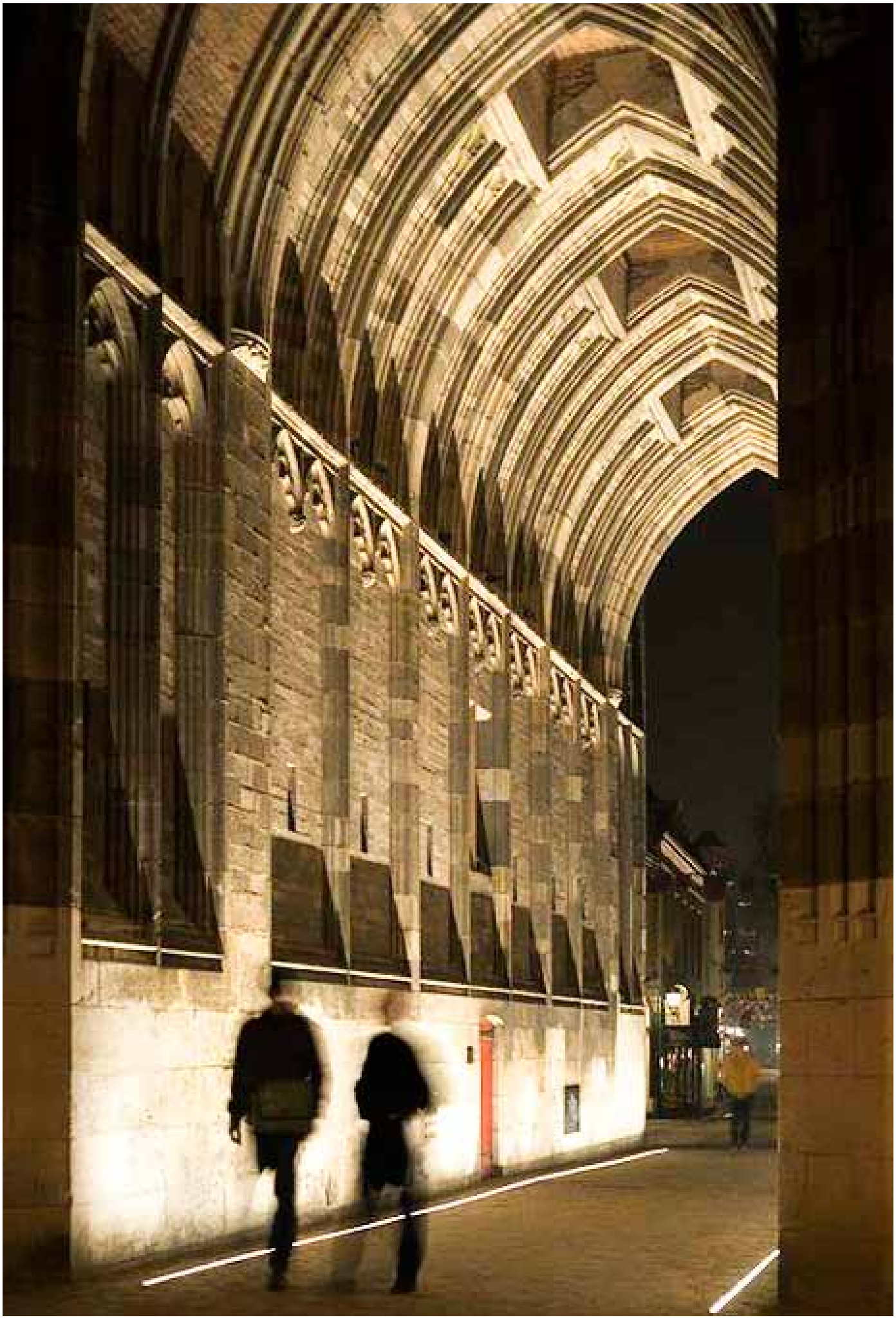
- Color Temperatures : 3000K, 4000K and 5000K. Also available in blue, green, red and amber colour.

Applications

Creating dynamic floor lighting, mark edge light for zoning exterior wall surfaces, pathways and floor edge markings.





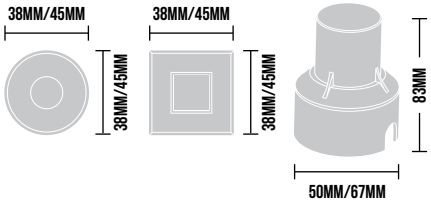


LuxeLED®

Iceni I

BEAM ANGLE 6° 13° 25° 30° 120°

IK 06 | Ta 50° | CRI 90 | 24V DC | IP 67 | MAX 260KG



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
560410	1W	4000K	38X83	11LM
561420	2W	4000K	45X83	135LM

* Specify for other colour temperatures and beam angles.
* Specify SQ for square trim.

Features:

Round/Sqaure mini recessed inground compact IP67 LED dot light.

316 stainless steel trim for longevity and can withstand harsh weather conditions.

Tempered 5mm thick frosted glass diffuser.

Available in two sizes of 38mm and 45mm dia.

Static load capacity upto 260kg.

The high intensity of the single power LED in center offers a striking vivid lighting effect.

LED colour output in single or multi colour red, green, blue and white.

Specially designed mounting sleeve and various optional feed cables, glands providing total flexibility and ease at site during installation.

Supplied with PVC sleeve housing.

50,000 hours life L70.

Materials

Die cast aluminium powder coated paint, 316 stainless steel trim, tempered 5mm thick frosted glass diffuser.

Applications

Indoor and outdoor applications, lighting building, entrances, lobbies, walkways, corridors, ramps and walls.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K, 5000K, red, green and blue

LuxeLED®

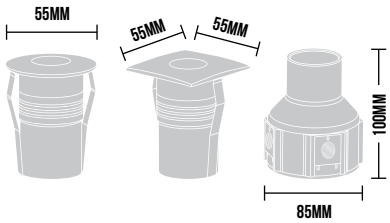
Iceni II

BEAM ANGLE 9° 15° 20° 30° 45° 45°x35°

IK 08 | Ta 50° | CRI 90 | 24V DC | IP 67 | MAX 1710KG | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
560330	3W	3000K	55X100	145LM
560430	3W	4000K	55X100	185LM

* Specify for other colour temperatures and beam angles.
* Specify SQ for square trim.



Materials

Die cast aluminium powder coated paint, 316 stainless steel trim, tempered 7mm thick glass diffuser.

Applications

Indoor/outdoor applications, lighting building, entrances, lobbies, walkways, corridors, ramps and walls.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K, 5000K, red, green, blue and RGB

- Honeycomb louvre

Features:

Round/Sqaure recessed inground compact IP67 3W LED uplight.

Wide range of optics from narrow 9° to asymmetric 45°x35°.

316 stainless steel trim for longevity and can withstand harsh weather conditions.

Tempered 7mm thick frosted or clear glass diffuser.

Static load capacity upto 1710kg.

The high intensity of the single power LED in center offers a striking vivid lighting effect.

LED colour output in single or multi colour red, green, blue, white and RGB.

Choice of round and sqaure trim.

Specially designed mounting sleeve and various optional feed cables, glands providing total flexibility and ease at site during installation.

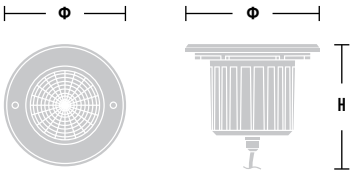
Supplied with PVC sleeve housing.

50,000 hours life L70.

LuxeLED®

Glacial I

BEAM ANGLE 10° 15° 22° 32° 38° 55° 60°



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
560350	5W	3000K	Φ95 X 150	445LM
560370	7W	3000K	Φ116 X 150	745LM
560312	12W	3000K	Φ173 X 220	1240LM

* Specify for other colour temperatures and beam angles.
* Specify SQ for square trim.

Features:

Architectural grade in-ground uplight series with deep reflector 45° cut-off angle for visual comfort.

A complete family of round and square luminaires for indoor and outdoor applications.

Latest generation of COB with highly efficient lumens output.

Slim trim with 2mm thickness, makes almost fat with floor surface.

Superb choice of reflectors with narrow beam angle of 10° to wide flood of 60° wide range of wattages from 5W to 25W.

316L Stainless steel trim for longevity in harsh environments, suitable for corrosive areas.

IK10 rated, 10mm thick tempered glass, thermal shock and impact resistant. 5000Kg load bearing capacity.

Lower temperature on luminare's surface, suitable to install in pedestrian traffic area.

Life: 50,000 hours L90/B10.

Loop in/out cables and IP68, PG9, PVC glands as option.

Option of remote low voltage LED driver for safe installation.

Materials

Body in high grade die cast aluminium silver or black powder coated paint finish, 316L SS round or square trim 10mm tempered safesty glass diffuser.

Applications

Building facades, tree trunks, entrances, lobbies, pathways, exterior columns and walls.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming with 24V version
- **CRI 90+**
- **Color Temperatures :** 3000K, 4000K and 5000K
- **Honeycomb louvre**
- **IP68 Junction box**

LuxeLED®

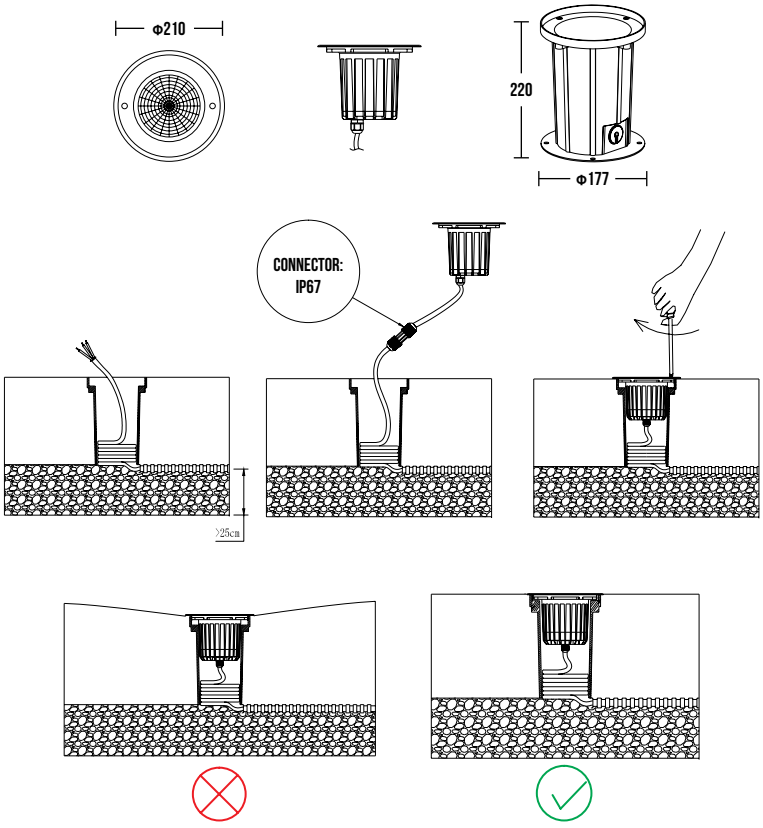
Glacial I

IK 10 | Ta 50° | CRI 85 | V 220/240 | IP 67 | MAX 2500KG

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
560318	18W	3000K	Φ210 X 220	1530LM
560325	25W	3000K	Φ250 X 220	1890LM

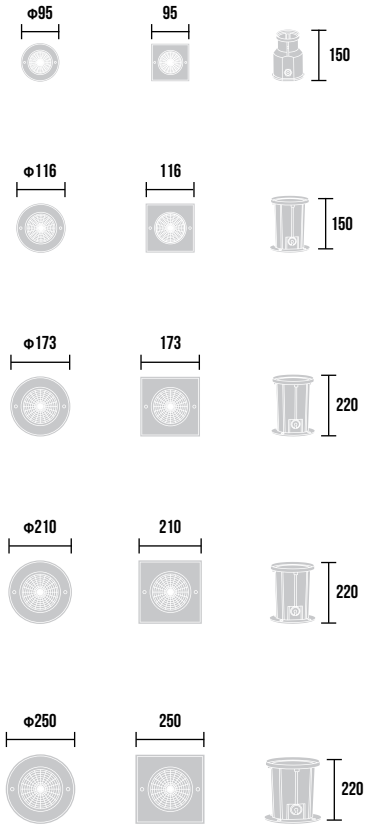
* Specify for other colour temperatures and beam angles.
* Specify SQ for square trim.

Installation guide :



Honeycomb louvre option:

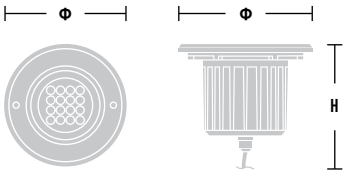
Dimensions with recessed blockout:



LuxeLED®

Glacial II

BEAM ANGLE 10° 15° 22° 32° 38° 55° 60°



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
562340	4W	3000K	Φ95 X 150	210LM
562380	8W	3000K	Φ116 X 150	510LM
562313	13W	3000K	Φ173 X 220	830LM

* Specify for other colour temperatures and beam angles.
* Specify SQ for square trim.

Features:

Architectural grade in-ground uplight series with deep LED modules with black dark reflector for optimum and precise lighting. Deep housing with 60° cut-off angle for best visual comfort.

A complete family of round and square luminaires for indoor and outdoor applications.

Latest generation of SMD technology with highly efficient lumens output.

Slim trim with 2mm thickness, makes almost flat with floor surface.

Superb choice of reflectors with narrow beam angle from 10° to wide of 60°. Wide range of wattages from 4W to 30W. Marine grade extra treated trim optional.

Specially designed mounting sleeve and various optional feed cables, glands providing total flexibility and ease at site during installation.

Robust IK10 rated, heavy duty luminaire with 5000kg load bearing capacity.

Lower temperature on luminaire's surface, suitable to install in pedestrian traffic area. Loop in/out cables and IP68 PG9 PVC glands as option. Option of remote LED driver for safe installation.

Life: 50,000 hours L90/B10.

Materials

Body in high grade die cast aluminium silver or black powder coated paint finish, 316L SS round or square trim 10mm tempered safesty glass diffuser.

Applications

Building facades, tree trunks, entrances, lobbies, pathways, exterior columns and walls.

Options

- **Dimming:** DALI and DSI dimming 1-10V dimming with 24V version
- **CRI 90+**
- **Color Temperatures :** 3000K, 4000K, 5000K, 6000K and RGBW.
- **Honeycomb louvre**
- **IP68 Junction box**

LuxeLED®

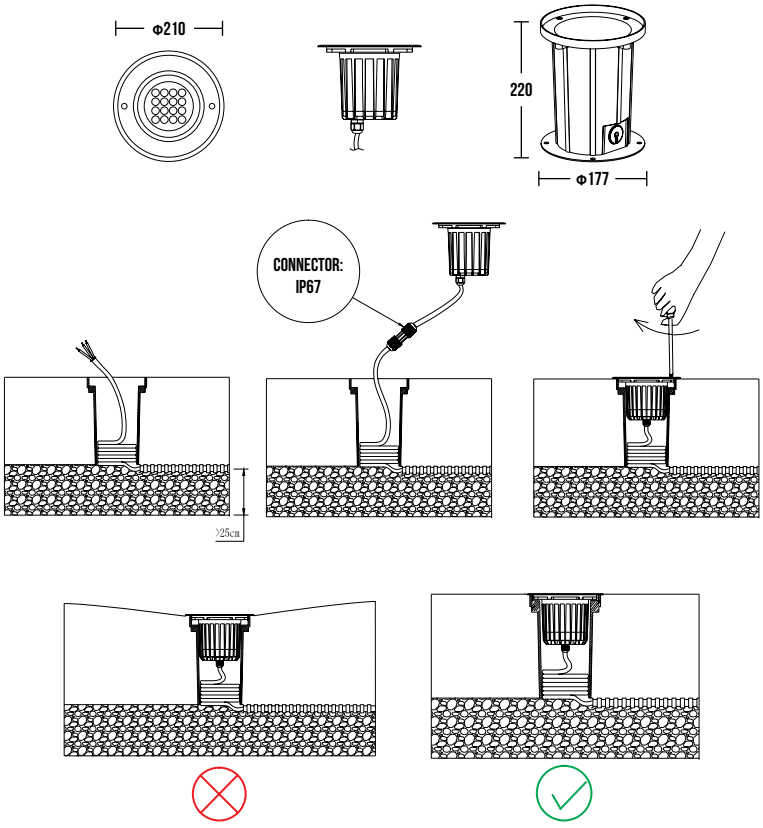
Glacial II

IK 10 | Ta 50° | CRI 85 | V 220/240 | IP 67 | MAX 2500KG

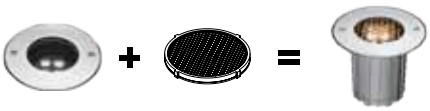
ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
562319	19W	3000K	Φ210 X 220	1510LM
562330	30W	3000K	Φ250 X 220	2360LM

* Specify for other colour temperatures and beam angles.
* Specify SQ for square trim.

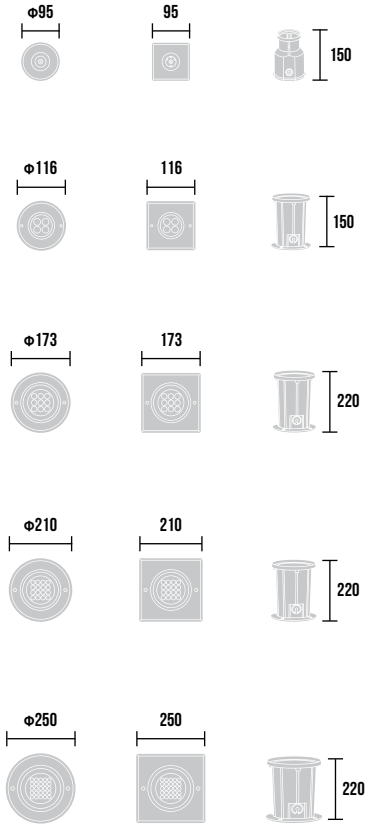
Installation guide :



Honeycomb louvre option:



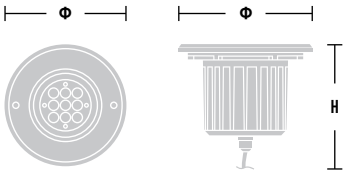
Dimensions with recessed blockout:



LuxeLED®

Glacial III

BEAM ANGLE 10° 15° 22° 32° 38° 55° 60°



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
561320	2W	3000K	Φ95 X 150	125LM
561340	4W	3000K	Φ116 X 150	250LM
561310	10W	3000K	Φ173 X 220	690LM

* Specify for other colour temperatures and beam angles.
* Specify SQ for square trim.

Features:

Adjustable architectural grade in-ground uplight series, deep LED modules with black dark reflector for optimum and precise lighting. Deep housing with 60° cut-off angle for best visual comfort. A complete family of round and square luminaires for indoor and outdoor applications.

Adjustable 30° tilt for focused up-lighting. Latest generation of SMD technology with highly efficient lumens output.

Slim trim with 2mm thickness, makes almost flat with floor surface.

Superb choice of reflectors with narrow beam angle from 10° to wide of 60°. Wide range of wattages from 2W to 24W. Marine grade extra treated trim optional.

Specially designed mounting sleeve and various optional feed cables, glands providing total flexibility and ease at site during installation.

Robust IK10 rated, heavy duty luminaire with 5000kg load bearing capacity.

Lower temperature on luminaire's surface, suitable to install in pedestrian traffic area. Loop in/out cables and IP68 PG9 PVC glands as option. Option of remote LED driver for safe installation.

Life: 50,000 hours L90/B10.

Materials

Body in high grade die cast aluminium silver or black powder coated paint finish, 316L SS round or square trim 10mm tempered safesty glass diffuser.

Applications

Building facades, tree trunks, entrances, lobbies, pathways, exterior columns and walls.

Options

- **Dimming:** DALI and DSI dimming 1-10V dimming with 24V version
- **CRI 90+**
- **Color Temperatures :** 3000K, 4000K, 5000K, 6000K and RGBW.
- **Honeycomb louvre**
- **IP68 Junction box**

LuxeLED®

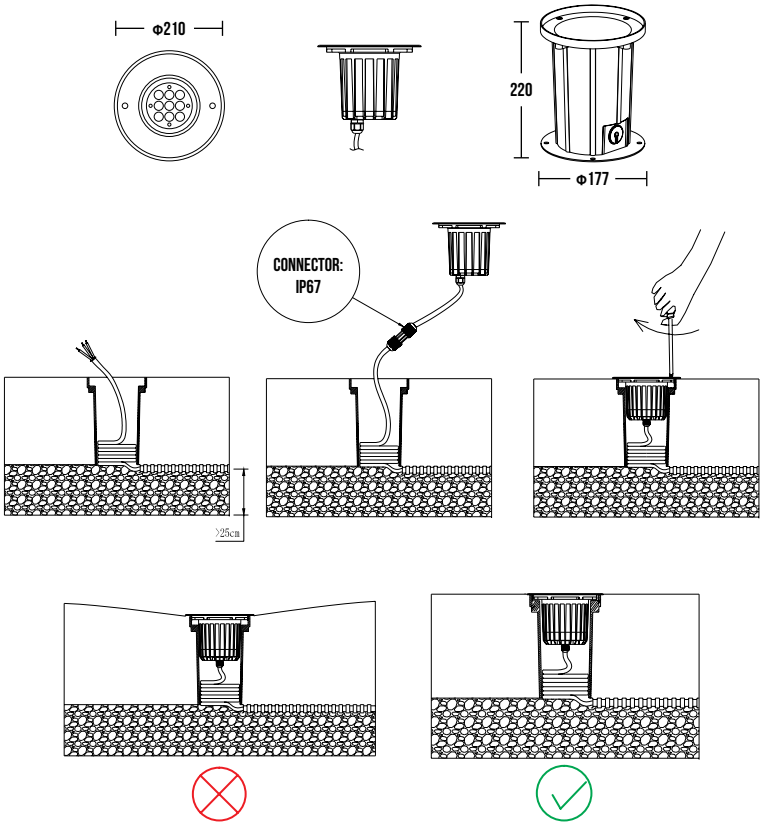
Glacial III

IK 10 | Ta 50° | CRI 85 | V 220/240 | IP 67 | MAX 2500KG

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
561314	14W	3000K	Φ210 X 220	1020LM
561324	24W	3000K	Φ250 X 220	1895LM

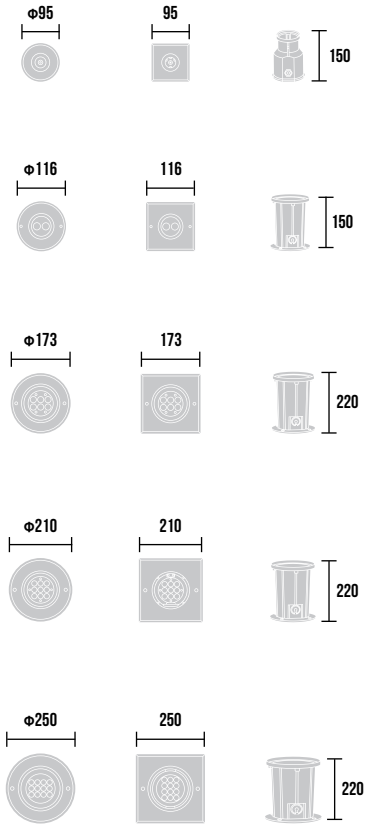
* Specify for other colour temperatures and beam angles.
* Specify SQ for square trim.

Installation guide :



Honeycomb louvre option:

Dimensions with recessed blockout:

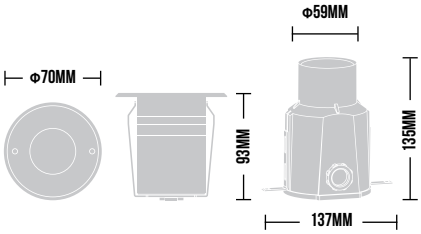


LuxeLED®

Oceanic I

BEAM ANGLE 9° 15° 20° 30° 45° 45°X35°

IK 06 | Ta 50° | CRI 85 | 24V DC | IP 68



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
661330	3W	3000K	Φ70X135	143LM
661430	3W	4000K	Φ70X135	174LM

* Specify for other colour temperatures.
* Specify AS for asymmetric lens.

Features:

Recessed under water stainless steel IP68 3W LED luminaire.

Choice of symmetric or asymmetric optics.

Smart luminaire with internal overheat sensor.

Suitable for only underwater applications.

Choice of various beam angles from narrow 9° to wide 45°.

316 stainless steel trim and body for longevity and can withstand high humidity, acid, alkali site with harsh weather conditions.

SS trim is completely in line with the tempered glass.

Tempered 7mm thick glass diffuser.

Cable Gland: IP-68 PG-11 Copper with Nickel coated.

Remote driver for 24V DC version.

50,000 hours life L70.

Materials

Body and trim 316 stainless steel, tempered 7mm thick glass diffuser.

Applications

Indoor/outdoor applications, swimming pools, water fountains, water features landscape areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 2000K, 3000K, 4000K and 5000K

LuxeLED®

Oceanic II

BEAM ANGLE 20° 25° 30° 35° 45° 45°x35°

IK 08 Ta 50° CRI 85 24V DC IP 68

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
660480	8W	4000K	Φ135X120	535LM

* Specify for other colour temperatures.
* Specify AS for asymmetric lens.

Materials

Body and trim 316 stainless steel, tempered 8mm thick glass diffuser.

Applications

Indoor/outdoor applications, swimming pools, water fountains, water features landscape areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 2000K, 3000K, 4000K and 5000K

Features:

Recessed under water stainless steel IP68 8W LED luminaire.

Choice of symmetric or asymmetric optics.

Smart luminaire with internal overheat sensor.

Suitable for only underwater applications.

Choice of various beam angles from 20° to wide 45°.

316 stainless steel trim and body for longevity and can withstand high humidity, acid, alkali site with harsh weather conditions.

SS trim is completely in line with the tempered glass.

Tempered 8mm thick glass diffuser.

Cable Gland: IP-68 PG-11 Copper with Nickel coated.

50,000 hours life L70.

LuxeLED®

Oceanic III

BEAM ANGLE 20° 25° 30° 35° 45° 45°X35°

IK 08 | Ta 50° | CRI 85 | 24V DC | IP 68

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
660416	16W	4000K	Φ180X120	770LM

* Specify for other colour temperatures.
* Specify AS for asymmetric lens.

Features:

Recessed under water stainless steel IP68 16W LED luminaire.

Choice of symmetric or asymmetric optics.

Smart luminaire with internal overheat sensor.

Suitable for only underwater applications.

Choice of various beam angles from 20° to wide 45°.

316 stainless steel trim and body for longevity and can withstand high humidity, acid, alkali site with harsh weather conditions.

SS trim is completely in line with the tempered glass.

Tempered 10mm thick glass diffuser.

Cable Gland: IP-68 PG-11 Copper with Nickel coated.

Remote driver for 24V DC version.

50,000 hours life L70.

Materials

Body and trim 316 stainless steel, tempered 10mm thick glass diffuser.

Applications

Indoor/outdoor applications, swimming pools, water fountains, water features landscape areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 2000K, 3000K, 4000K and 5000K

LuxeLED®

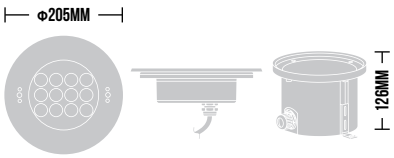
Oceanic IV

BEAM ANGLE 20° 25° 30° 35° 45° 45°x35°

IK 08 Ta 50° CRI 85 24V DC IP 68

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
660428	28W	4000K	Φ205X126	1436LM

* Specify for other colour temperatures.
* Specify AS for asymmetric lens.



Materials

Body and trim 316 stainless steel, tempered 10mm thick glass diffuser.

Applications

Indoor/outdoor applications, swimming pools, water fountains, water features landscape areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 2000K, 3000K, 4000K and 5000K

Features:

Recessed under water stainless steel IP68 28W LED luminaire.

Choice of symmetric or asymmetric optics.

Smart luminaire with internal overheat sensor.

Suitable for only underwater applications.

Choice of various beam angles from 20° to wide 45°.

316 stainless steel trim and body for longevity and can withstand high humidity, acid, alkali site with harsh weather conditions.

SS trim is completely in line with the tempered glass.

Tempered 10mm thick glass diffuser.

Cable Gland: IP-68 PG-11 Copper with Nickel coated.

Remote driver for 24V DC version.

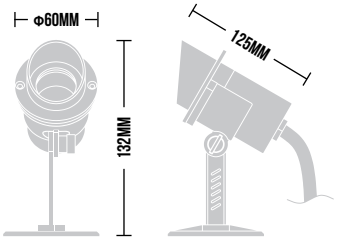
50,000 hours life L70.

LuxeLED®

Nik I

9° 15° 20° 30° 45°

IK 06 | Ta 40° | CRI 85 | 24V DC | IP 68



ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
100430	3W	4000K	Φ60X132	174LM

* Specify for other colour temperatures and beam angles.

Features:

Under water stainless steel IP68 3W LED adjustable spot light.

65° adjustability upward or downward side.

Choice of various beam angles from narrow 9° to wide 45°.

Suitable for only underwater applications.

SS snoot to reduce light spill.

316 stainless steel trim and body for longevity and can withstand high humidity, acid, alkali site with harsh weather conditions.

Stem base in SS steel with swivel light head.

Remote driver for 24V DC version.

50,000 hours life L70.

Materials

Body and trim 316 stainless steel, step tempered 7mm thick glass diffuser.

Applications

Ideal for use of under water applications.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

LuxeLED®

Nik II

BEAM ANGLE 12° 22° 38° 55°

IK 10 | Ta 40° | CRI 85 | 24V DC | IP 68 | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
100480	8W	4000K	Φ95X150	685LM
100416	16W	4000K	Φ127X195	1360LM
100420	20W	4000K	Φ150X225	1698LM

* Specify for other colour temperatures.

Materials

Body and trim 316 stainless steel, tempered 8mm thick glass diffuser.

Applications

Ideal for both indoor/outdoor applications, swimming pools, water fountains and landscape areas.

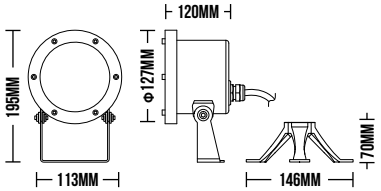
Options

- Dimming: DALI and DSI dimming
1-10V dimming

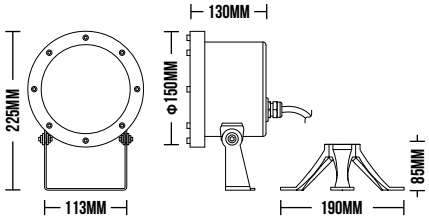
- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Tripod installation bracket optional

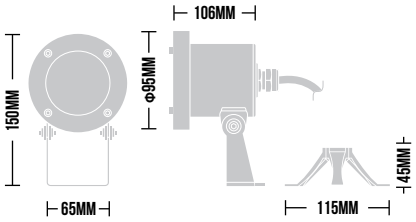


100416



100420

100480



Features:

Surface round adjustable under water LED projectors in stainless steel for 8W, 16W and 20W.

Smart luminaire with internal overheat sensor.

Suitable for only underwater applications.

Choice of various beam angles from narrow 12° to wide 55°.

316 stainless steel trim and body for longevity and can withstand high humidity, acid, alkali site with harsh weather conditions.

Tripode SS base for fixed bolted installation.

Adjustable round head with option of pre-set angled head frame.

Tempered 8mm thick glass diffuser.

Cable Gland: IP-68 PG-11 Copper with Nickel coated.

Remote driver for 24V DC version.

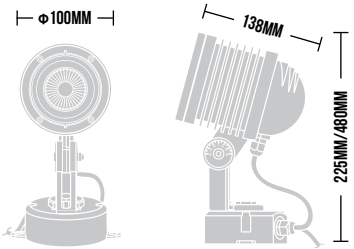
50,000 hours life L70.

LuxeLED®

Deck

9° 15° 20° 30° 45°

IK 05 | Ta 50° | CRI 90 | V 220/240 | IP 66



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
553310	10W	3000K	Φ100 X 225	1004LM
**554310	10W	3000K	Φ100 X 480	1004LM
555010	10W	RGB	Φ100 X 225	399LM

* Specify for other colour temperatures and beam angles.
** Supplied with spike and hood.

Features:

Round mini 10W LED adjustable spot light.

Latest generation of LED's from Osram or Nichia.

Wide range of optics from narrow 9° to wide 45°.

Symmetric distribution allows using this fixture in various applications.

High grade die cast aluminium in silver or black powder coated paint finish.

4mm tempered safety glass diffuser with powder coated aluminium bracket.

Specially designed hood to avoid light spill.

Available in direct plinth mounting base and spike.

Cable gland: IP-68 PG-9 PVC.

Integral driver 240V as standard, or remote 24V DC as an option.

50,000 hours life L70.

Materials

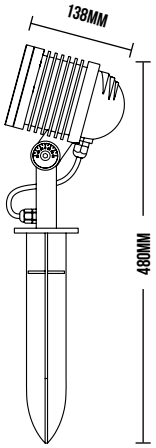
High grade die cast aluminium in silver or black powder coated paint finish, 4mm tempered safety glass diffuser with powder coated aluminium bracket.

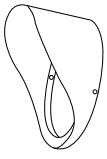
Applications

Exterior garden and landscape area, trees, plants, building facades, monuments, open spaces and pathway lighting.

Options

- **Dimming:** DALI and DSI dimming 1-10V dimming with 24V version
- **CRI 90+**
- **Color Temperatures :** 2000K, 4000K, 5000K and RGB
- **Black, grey and charcoal finish**
- **Hood**





Optional Hood

LuxeLED®

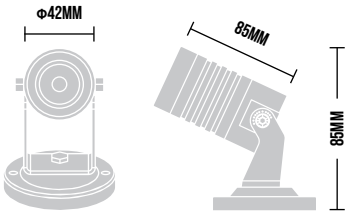
Mini

BEAM ANGLE 9° 15° 20° 30° 45°

IK 02 | Ta 50° | CRI 90 | V 220/240 | IP 66

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
551303	3W	3000K	Φ42X85	150LM
551403	3W	3000K	Φ42X85	150LM

* Specify for other colour temperatures and beam angles.
* Supplied with spike.



Materials

High grade cast aluminium in silver or black powder coated paint finish, complete with 3mm tempered safety glass, supplied with mounting base as fixed or spike.

Applications

Garden area, trees, plants, building facades, monuments, open spaces and pathway lighting.

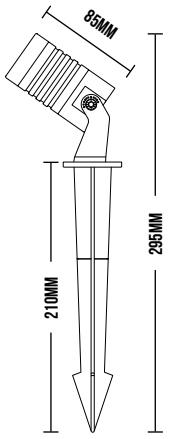
Options

- Dimming: DALI and DSI dimming
1-10V dimming with 24V version

- CRI 90+

- Color Temperatures : 2000K, 4000K, 5000K and RGB

- Matt black, silver and dark grey finish



Features:

Cylindrical ribbed circular 3W LED adjustable mini garden light.

Choice of base plate or spike mounting arrangement.

Symmetric distribution allows using this fixture in various applications.

Latest generation of LED's from Osram.

Wide range of beam angles from narrow 9° to wide 45°.

360° rotation and 90° bend flexibilty.

Remote driver for 24V DC version.

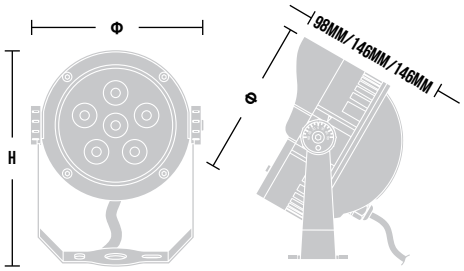
50,000 hours life L70.

LuxeLED®

Acacia

9° 15° 20° 30° 45°

IK 08 | Ta 50° | CRI 85 | V 220/240 | IP 66



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
551360	6W	3000K	Φ105 X 130	528LM
551312	12W	3000K	Φ150 X 185	998LM
551318	18W	3000K	Φ177 X 200	1641LM

* Specify for other colour temperatures.
* Specify for spike size.

Features:

Round 6W, 12W and 18W LED adjustable flood light.

Symmetric distribution allows using this fixture in various applications.

Latest generation of LED's from Osram or Nichia.

Wide range of optics from narrow 9° to wide 45°.

IK08 rated for exterior applications.

Complete DMX system package for color changing applications.

Integral driver as standard, remote 24V DC as an option.

Choice of grey or black body finish.

Optional specially designed cowl for controlling light spill.

Cable gland: IP-68 PG-9 PVC.

50,000 hours life L70.

Materials

High grade cast aluminium in silver or black powder coated paint finish, 4mm tempered safety glass diffuser with powder coated aluminium bracket.

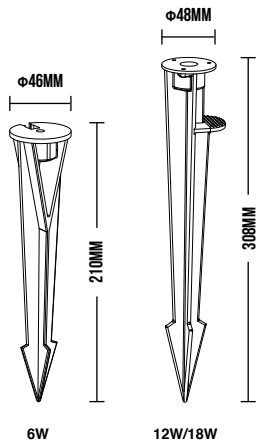
Applications

Exterior garden and landscape area, trees, plants, building facades, monuments, open spaces and pathway lighting.

Options

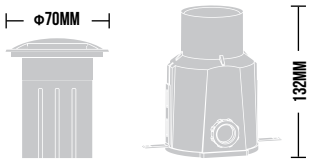
- **Dimming:** DALI and DSI dimming
  1-10V dimming
- **CRI 90+**
- **Color Temperatures :** 2700K, 4000K, 5000K and RGB
- **Various beam angles**
- **Snoot accessory**

Spike Dimensions



LuxeLED®

Coral I



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
553103	3W	3000K	Φ70 X 132	10LM
554103	3W	4000K	Φ70 X 132	13LM

* Specify for other colour temperatures.

Features:

Stylish mini directional in-ground 3W LED luminaire with single aperture.

Robust IK10 for driver-over applications.

Compact IP67 protection against harsh environment.

316 Stainless steel circular trim for longevity.

Available in various colour temperatures.

Specially designed base housing for ease of installation.

Loop in loop out rubber cables and glands are available as optional kit for ease of installation.

Load bearing capacity upto 2000kg.

50,000 hours life L70.

Materials

Hard chrome plated stainless steel cover, high grade die cast aluminium powder coated body.

Applications

Pathways, entrances, ramps, interior/exterior accent lighting, lobbies, foyers and driveways.

Options

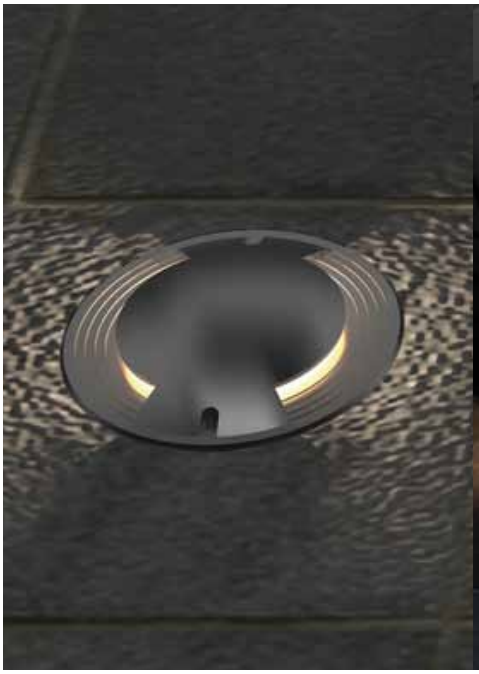
- Dimming: DALI and DSI dimming
1-10V dimming for 24V version

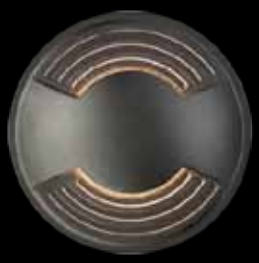
- CRI 90+

- Color Temperatures : 4000K and 5000K

LuxeLED®

Coral II

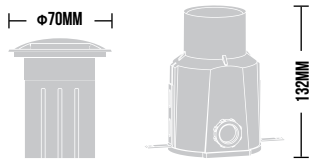




IK 10 | Ta 50° | CRI 85 | V 220/240 | IP 67 | MAX 2000KG | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
553203	3W	3000K	Φ70X132	10LM
554203	3W	4000K	Φ70X132	13LM

* Specify for other colour temperatures.



Materials

Hard chrome plated stainless steel cover, high grade die cast aluminium powder coated body.

Applications

Pathways, entrances, ramps, interior/exterior accent lighting, lobbies, foyers and driveways.

Options

- **Dimming:** DALI and DSI dimming
  1-10V dimming for 24V version
- **CRI 90+**
- **Color Temperatures :** 4000K and 5000K

Features:

Stylish mini directional in-ground 3W LED luminaire with double aperture.

Robust IK10 for driver-over applications.

Compact IP67 protection against harsh environment.

316 Stainless steel circular trim for longevity.

Available in various colour temperatures.

Specially designed base housing for ease of installation.

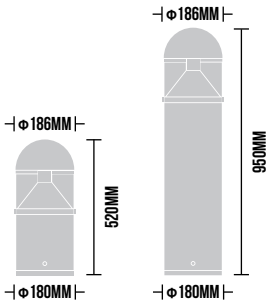
Loop in loop out rubber cables and glands are available as optional kit for ease of installation.

Load bearing capacity upto 2000kg.

50,000 hours life L70.

LuxeLED®

Knight I



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
993320	20W	3000K	Φ186X520	1640LM
994335	35W	3000K	Φ186X950	2870LM

* Specify for other colour temperatures.

Features:

Round profile LED bollard luminaire.

20W or 35W available for both lengths.

Architecturally designed with dome head frame.

Latest generation of LED's from Cree XT-E.

DuoPont outdoor electrostatic powder coating paint with high corrosion resistances.

Conical shape reflector ensuring indirect light distribution at 360°.

Stainless steel fasteners and fixing screws.

High purity extruded aluminium body available in two different heights.

Downward lighting avoiding light pollution.

Optional any RAL colour finish.

Fixture supplied with flange base as standard, anchor bolts kit optional.

50,000 hours life L70.

Materials

Extruded aluminium body, die cast aluminium head frame with embedded heat sink, UV stabilised PC diffuser and stainless steel screws.

Applications

Gardens, pathways, walkways, landscapes, approach light, entrances and amenity.

Options

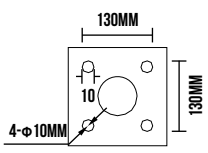
- Dimming: DALI and DSI dimming
1-10V dimming

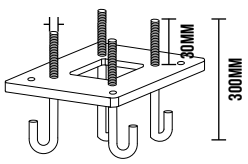
- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Matt black and matt silver grey colour finish

- J bolts kits optional





Optional Accessory

LuxeLED®

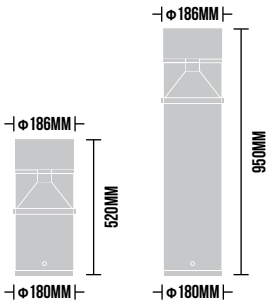
Knight II

BEAM ANGLE 360°

Ta 50° | CRI 85 | V 220/240 | IP 65 | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
995320	20W	3000K	186X520	1640LM
996335	35W	3000K	186X950	2870LM

* Specify for other colour temperatures.



Materials

Extruded aluminium body, die cast aluminium head frame with embedded heat sink, UV stabilised PC diffuser and stainless steel screws.

Applications

Gardens, pathways, walkways, landscapes, approach light, entrances and amenity.

Options

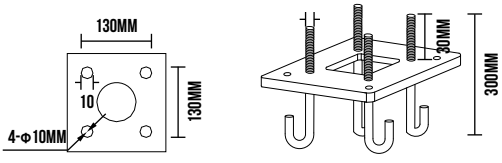
- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Matt black and matt silver grey colour finish

- J bolts kits optional



Optional Accessory

Features:

Round profile LED bollard luminaire.

20W or 35W available for both lengths.

Architecturally designed with flat head frame.

Latest generation of LED's from Cree XT-E.

DuoPont outdoor electrostatic powder coating paint with high corrosion resistances.

Conical shape reflector ensuring indirect light distribution at 360°.

Stainless steel fasteners and fixing screws.

High purity extruded aluminium body available in two different heights.

Downward lighting avoiding light pollution.

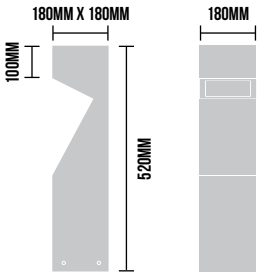
Optional any RAL colour finish.

Fixture supplied with flange base as standard, anchor bolts kit optional.

50,000 hours life L70.

LuxeLED®

Camelus I



ITEM CODE	WATTAGE	COLOR TEMP	DIM (1MM)	LM
193330	30W	3000K	180 X 520	2506LM
193430	30W	4000K	180 X 520	2824LM

* Specify for other colour temperatures.

Features:

Robust 30W LED bollard light.

Unique shape downward directional bollard light to enhance the ambience of pathways and gardens.

Latest generation of LED's from Cree CXA 2520.

DuoPont outdoor electrostatic powder coating paint, with high corrosion resistances.

3mm thickness tempered glass.

Stainless steel fastness part.

High purity aluminium heat sink conduction.

Fire-resistant silicon seal gasket.

No upward lighting.

Fixture supplied with flange base as standard, J bolts kit optional.

50,000 hours life L70.

Materials

Extruded aluminium and die-cast aluminium housing with high corrosion resistance.

Applications

Gardens, pathways, walkways, landscapes, approach light, entrances and amenity.

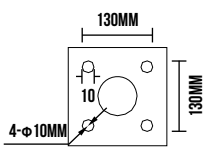
Options

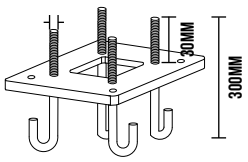
- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Matt black and matt silver grey colour finish





Optional Accessory

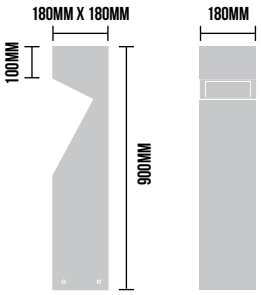
LuxeLED®

Camelus II

Ta 50° | CRI 85 | V 220/240 | IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
196345	45W	3000K	180X900	4010LM
196445	45W	4000K	180X900	4300LM

* Specify for other colour temperatures.



Materials

Extruded aluminium and die-cast aluminium housing with high corrosion resistance.

Applications

Gardens, pathways, walkways, landscapes, approach light, entrances and amenity.

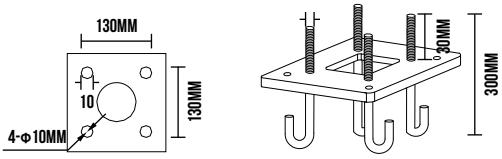
Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Matt black and matt silver grey colour finish



Optional Accessory

Features:

Robust 45W LED bollard light.

Unique shape downward directional bollard light to enhance the ambience of pathways and gardens.

Latest generation of LED's from Cree CXA 2530.

DuoPont outdoor electrostatic powder coating paint, with high corrosion resistances.

3mm thickness tempered glass.

Stainless steel fastness part.

High purity aluminium heat sink conduction.

Fire-resistant silicon seal gasket.

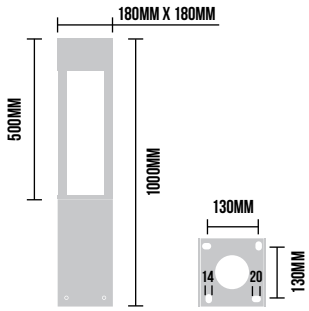
No upward lighting.

Fixture supplied with flange base as standard, J bolts kit optional.

50,000 hours life L70.

LuxeLED®

Saunter



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
993330	30W	3000K	180 X 1000	2500LM
993345	45W	3000K	180 X 1000	4000LM

* Specify for other colour temperatures.

Features:

Robust 30W and 45W LED bollard light.

Architecturally designed with square head frame and body.

Reflector ensuring indirect light distribution at 360°.

Latest generation of LED's from Cree CXA 2520/2530.

DuoPont outdoor electrostatic powder coating paint with high corrosion resistances.

Stainless steel fasteners and fixing screws.

High purity extruded aluminium profile.

Zero upward lighting avoiding light pollution.

Easy to install with flange base.

Fixture supplied with flange base as standard, anchor bolts kit optional.

50,000 hours life L70.

Materials

Extruded aluminium body, die cast aluminium head frame with embedded heat sink, 4mm thick tempered glass, fire resistant silicone gasket.

Applications

Gardens, pathways, walkways, landscapes, approach light, entrances, amenity and car park lighting.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Matt black and matt silver grey colour finish

- J bolts kits optional

LuxeLED®

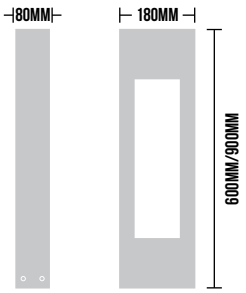
Boulevard

BEAM ANGLE 120°

Ta 50° | CRI 85 | V 220/240 | IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
346415	15W	4000K	80X180X600	1485LM
347415	15W	4000K	80X180X900	1485LM

* Specify for other colour temperatures and pole height.



Materials

Extruded aluminium body, die cast aluminium head frame with embedded heat sink, 3mm thick tempered glass, fire resistant silicone gasket.

Applications

Gardens, pathways, walkways, landscapes, approach light, entrances, amenity and car park lighting.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

- Matt black and matt silver grey colour finish

Features:

Slim rectangular bollard 15W LED light.

Architecturally designed with slim profile rectangular head frame and body.

Reflector ensuring indirect light distribution at 120°.

Latest generation of LED's from Cree CXA 1512.

DuoPont outdoor electrostatic powder coating paint with high corrosion resistances.

Stainless steel fasteners and fixing screws.

Zero upward lighting avoiding light pollution.

Easy to install with flange base.

Fixture supplied with flange base as standard, anchor bolts kit optional.

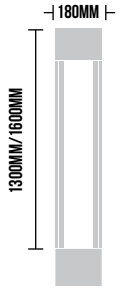
50,000 hours life L70.

LuxeLED®

Manly

360°

Ta 50° | CRI 85 | V 220/240 | IP 65



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
348440	45W	4000K	180X3000	4300LM
349440	45W	4000K	180X4000	4300LM

* Specify for other colour temperatures and pole height.

Features:

Decorative 45W LED lantern.

Architecturally designed with square head frame with open middle section to create aesthetically appealing design.

Latest generation of LED's from Cree CXA 2530.

DuoPont outdoor electrostatic powder coating paint with high corrosion resistances.

Reflector ensuring indirect light distribution at 360°.

Ingress protection IP65.

Stainless steel fasteners and fixing screws.

High purity extruded aluminium body.

Available in two lengths 3000mm and 4000mm.

Zero upward lighting avoiding light pollution.

Easy to install with flange base.

Fixture supplied with flange base as standard, anchor bolts kit optional.

50,000 hours life L70.

Materials

Extruded aluminium body, die cast aluminium head frame with embedded heat sink, 4mm thick tempered glass, fire resistant silicone gasket.

Applications

Gardens, pathways, walkways, landscapes, approach light, entrances, amenity and car park lighting.

Options

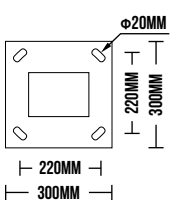
- Dimming: DALI and DSI dimming
1-10V dimming

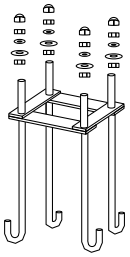
- CRI 90+

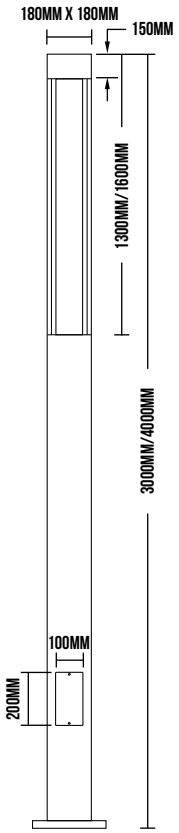
- Color Temperatures : 3000K, 4000K and 5000K

- Matt black and matt silver grey colour finish

- J bolts kits optional







LuxeLED®

Ponds

BEAM ANGLE 120°

Ta 50° | CRI 85 | V 220/240 | IP 65 | CE

ITEMCODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
446440	40W	4000K	250X100X1500	4300LM
447440	40W	4000K	250X100X2000	4300LM
448440	40W	4000K	250X100X2500	4300LM
449440	40W	4000K	250X100X3000	4300LM

* Specify for other colour temperatures.

Materials

Extruded aluminium body, die cast aluminium head frame with embedded heat sink, 4mm thick tempered glass, fire resistant silicone gasket.

Applications

Gardens, pathways, walkways, landscapes, approach light, entrances, amenity and car park lighting.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

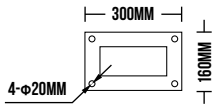
- CRI 90+

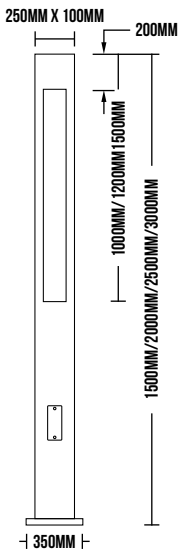
- Color Temperatures : 3000K, 4000K and 5000K

- Matt black and matt silver grey colour finish

- J bolts kits optional

- Base cover





Features:

Amenity 40W LED pole light.

Latest generation of LED's from Cree CXA 2530.

Architecturally designed with slim profile rectangular head frame and body.

Downward light distribution at 120°.

Stainless steel fasteners and fixing screws.

High purity extruded aluminium body material.

Available in four lengths 1500mm, 2000mm, 2500mm and 3000mm.

Zero upward lighting avoiding light pollution.

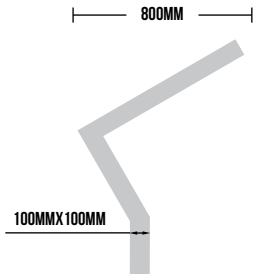
Easy to install with flange base.

Fixture supplied with flange base as standard, anchor bolts kit optional.

50,000 hours life L70.

LuxeLED®

Darwin



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
348345	45W	3000K	800X4000	3420LM
349445	45W	4000K	800X4000	3690LM

* Specify for other colour temperatures and pole height.

Features:

Stylish amenity light with rectangular profile.

Amenity 45W LED pole light.

Latest generation of LED's from Cree XT-E.

DuoPont outdoor electrostatic powder coating paint with high corrosion resistances.

Stainless steel fasteners and fixing screws.

High purity aluminium heat sink conduction piece.

Fire-resistant silicon seal gasket.

Stainless steel fastness part.

Standard height of pole is 4000mm.

Zero upward lighting avoiding light pollution.

Easy to install with flange base.

Fixture supplied with flange base as standard, anchor bolts kit optional.

50,000 hours life L70.

Materials

Extruded aluminium housing with high corrosion resistance, 4mm thick tempered glass, fire resistant silicone gasket.

Applications

Gardens, pathways, walkways, landscapes, approach light, entrances, amenity and car park lighting.

Options

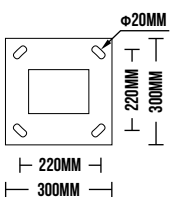
- Dimming: DALI and DSI dimming
1-10V dimming

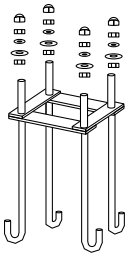
- CRI 90+

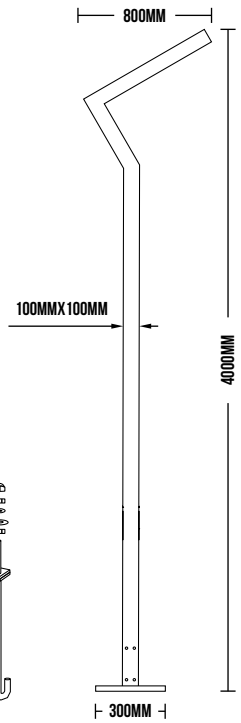
- Color Temperatures : 3000K, 4000K and 5000K

- Matt black and matt silver grey colour finish

- J bolts kits optional

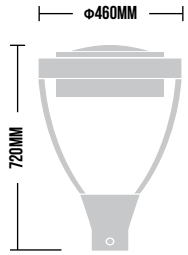






LuxeLED®

Stylo



ITEM CODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
346340	40W	3000K	Φ460 X 3500	4000LM
346440	40W	4000K	Φ460 X 3500	4300LM

* Specify for other colour temperatures and pole height.

Features:

Post top amenity luminaire with die cast aluminium housing.

Latest generation of LED's from Cree CXA 2530.

Corrosion resistance anodised steel pole.

High purity aluminium anodised reflector for gentle reflected indirect light effect.

Anti-corrosion powder coating treatment on surface.

High efficiency optical system for large column spacings.

Diffuser is made of high-strength clear 4mm thick tempered toughened glass.

Stainless steel fasteners and fixing screws.

Zero upward lighting to avoid light pollution.

Easy to install with flange base and anchor bolts.

Fixture supplied with flange base as standard, anchor bolts kit optional.

50,000 hours life L70.

Materials

Extruded aluminium body, die cast aluminium head frame with embedded heat sink, 4mm thick tempered glass diffuser and stainless steel screws.

Applications

Gardens, pathways, walkways, landscapes, approach light, entrances, amenity and car park lighting.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

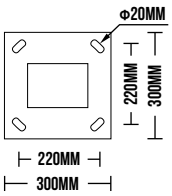
- CRI 90+

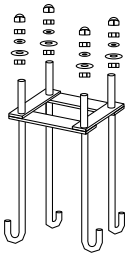
- Color Temperatures : 3000K, 4000K and 5000K

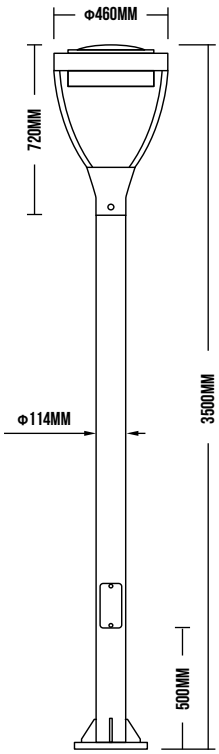
- Matt black and matt silver grey colour finish

- J bolts kits optional

- Base cover







LuxeLED®

Stretto

BEAM ANGLE A3

Ta 55° | CRI 85 | V 220/240 | IP 65

ITEMCODE	WATTAGE	COLOR TEMP	DIM. (MM)	LM
775022	22W	5000K	515X60	1800LM
775045	45W	5000K	515X60	3600LM
775067	67W	5000K	515X60	5400LM

* Specify for other colour temperatures.

Materials

High quality die cast aluminium alloy body with corrosion resistance powder coated paint finish to RAL 9006. Other colours available on request, IP66 rated sealed LED modules with extruded aluminium heat sink.

Applications

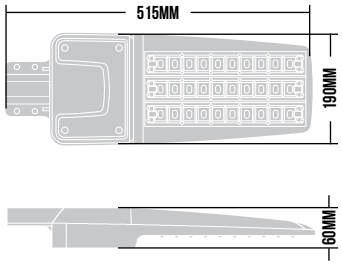
Cycleways, car parks, street lighting, access roads, amenity lighting and large open areas.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K



Features:

Sleek smart design makes this fixture a solution for all types of internal roads and open car parkings.

High resolution specially designed optically controlled lenses with each LED source to precisely control the light output.

Supplied in 5000K cool white as standard, other colour temperatures available on request.

Dimming and photocell options available for extended energy savings.

Overall uniformity and longitudinal uniformity makes Stretto the best choice of designers and authorities.

Fully adjustable beam angles for orientation and tilt to best suit the design.

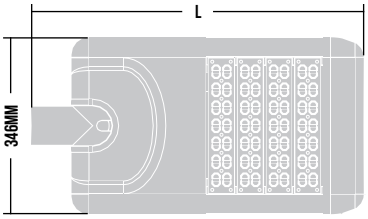
Suitable for various arm bracket combinations.

50,000 hours life L70.

LuxeLED®

Atlantis

BEAM ANGLE A2 A3 S1



ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
771033	33W	5000K	502 X 346	3100LM
771062	62W	5000K	564 X 346	5800LM
771093	93W	5000K	626 X 346	8800LM

* Specify for other colour temperatures.
* A2/A3/S1 various lens options as per project requirement.

Features:

Innovative LED street luminaire using the most advanced LED technology.

Reduce CO2 emissions, provide energy savings and no maintenance.

Fully sealed IP66 rated.

Sleek seamless with no visible screws.

Built-in chimney effect heat dissipation structure with self cleaning function.

High resolution specially designed optically controlled lenses with each LED source to precisely control the light output.

Supplied in 5000K cool white as standard, other colour temperatures available on request.

Dimming and photocell options available for extended energy savings.

Materials

High quality die cast aluminium alloy body with corrosion resistance powder coated paint finish to RAL 9006. Other colours available on request, IP66 rated sealed LED modules with extruded aluminium heat sink.

Applications

Road surfaces, single, double carriage roads, highways, pathways, car parkings and amenity lighting.

Options

- Dimming: DALI and DSI dimming
1-10V dimming

- CRI 90+

- Color Temperatures : 3000K, 4000K and 5000K

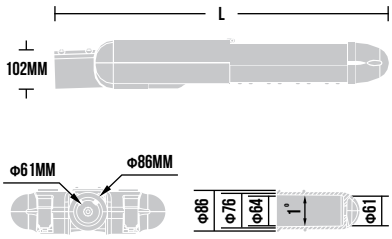
LuxeLED®

Atlantis

Ta 50° | CRI 85 | V 220/240 | IP 66

ITEM CODE	WATTAGE	COLOR TEMP	DIM (MM)	LM
771123	123W	5000K	688 X 346	12300LM
771154	155W	5000K	750 X 346	15500LM
771185	185W	5000K	812 X 346	18500LM
771216	216W	5000K	874 X 346	21600LM
771246	246W	5000K	936 X 346	24600LM
771277	277W	5000K	998 X 346	27700LM
771308	308W	5000K	1060 X 346	30800LM

* Specify for other colour temperatures.
* A2/A3/S1 various lens options as per project requirement.



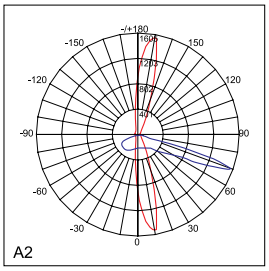
Overall uniformity and longitudinal uniformity makes Atlantis the best choice of designers and authorities.

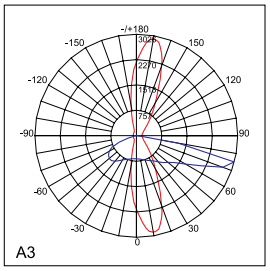
Fully adjustable beam angles for orientation and tilt to best suit the design.

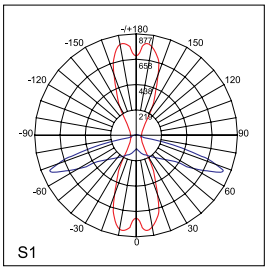
Suitable for various arm bracket combinations.

Equipped with adjustable side bracket as standard.

50,000 hours life L70.







Notes

Notes

Notes

Notes

Notes

Notes

Notes

DISCLAMER

Manufacturer reserves the right to change, modify or upgrade all specifications and technical data within this catalogue without prior notice or publication. All written information is for guidance only; changes are constantly encountered during out ongoing research and development process so alternative options are continuously developed.

LuxeLED is constantly thriving innovation and focused to market demands. All components and product material is used from highly quality reputed material and brands. Special care has been taken to achieve a unique product design and shape. LuxeLED will not be held liable to any claims of resemblance to any other makes or product by other manufacturers.

All the products are supplied subject to standard terms and conditions of LuxeLED.

LuxeLED products are conditionally guaranteed for 3 years provided the equipment is installed as per manufacturer guide line. We reserve the right to use our own maintenance facilities for rectification and claims for charges by other parties will not be accepted.

LuxeLED shall not be liable for any loss or damage caused to property or persons arising from any cause whatsoever.

GAMMA
LuxeLED®

AUSTRALIA

NEW SOUTH WALES

Head Office:
Gamma Illumination Pty. Ltd.
42-46 Scrivener Street
Warwick Farm, NSW 2170
AUSTRALIA
Phone: (02) 9822 7333
Fax: (02) 9822 7399
Email: nsw@gammaillumination.com

Factory Unit:
LuxeLED Australia
21/7 Packard Avenue
Castle Hill NSW 2154
AUSTRALIA
Phone: +61 2 9893 1828
Email: info@luxeled.com

Sales Office:
Level 7, 91 Phillip Street
Parramatta NSW 2150
AUSTRALIA
Phone: +61 2 9893 1828
Email: sales@luxeled.com
www.luxeled.com.au

SOUTH AUSTRALIA

Gamma Illumination Pty. Ltd.
355 Prospect Road
Blair Athol, SA 5084
AUSTRALIA
Phone: (08) 8260 1444
Fax: (08) 8260 1499
Email: sa@gammaillumination.com

VICTORIA

Gamma Illumination Pty. Ltd.
90 Parkhurst Drive
Knoxfield, VIC 3180
AUSTRALIA
Phone: (03) 9801 7777
Fax: (03) 9801 7877
Email: vic@gammaillumination.com

QUEENSLAND

Gamma Illumination Pty. Ltd.
Unit 1-17 Cairns Street
Loganholme, QLD 4129
AUSTRALIA
Phone: (07) 3806 4466
Fax: (07) 3806 4588
Email: qld@gammaillumination.com

WESTERN AUSTRALIA

H.I. Lighting Pty. Ltd.
111 Broadway Bassendean,
Perth, WA 6054
AUSTRALIA
Phone: (08) 9377 1322
Fax: (08) 9377 1761
Email: reception@hilighting.com.au

AUST. CAPITAL TERRITORY

NU-LITE Australia
1 Cessnock Street,
Fyshwick, ACT 2609
AUSTRALIA
Phone: (02) 6280-4449
Fax: (02) 6280-8359
Email: sales@nu-liteaustralia.com.au

INTERNATIONAL

MIDDLE EAST

LuxeLED Gamma FZE
United Arab Emirates Sales
Area P6-123
Saif Zone, Sharjah
P.O Box 9104, U.A.E
Phone: +971 6 557 4715
Fax: +971 6 557 4716
Email: luxegamma@eim.ae

Saudi Arabia
HRFA Special Skills
PO Box: 286245
Riyadh 11323
Saudi Arabia
Email: saudi@luxeled.com

Qatar
Advanced Lighting Solutions
PO Box: 90535
Bldg no.144, Zone-39,
Street no. 251
Doha, Qatar
Phone: +974 4432 3965
Email: qatar@luxeled.com

Bahrain
Al Bait Lighting
PO Box: 613
Road No.339, block 318
Manama, Bahrain
Email: bahrain@luxeled.com

Kuwait
Sahara Combined General Trad. & Cont. Co.
PO Box: 6863
Code No: 32043
Kuwait
Email: kuwait@luxeled.com

Oman
Technical Supplies International Co. LLC
PO Box: 1827
PC 130, Rusayl Industrial Area
Oman
Email: oman@luxeled.com

www.luxeled.com