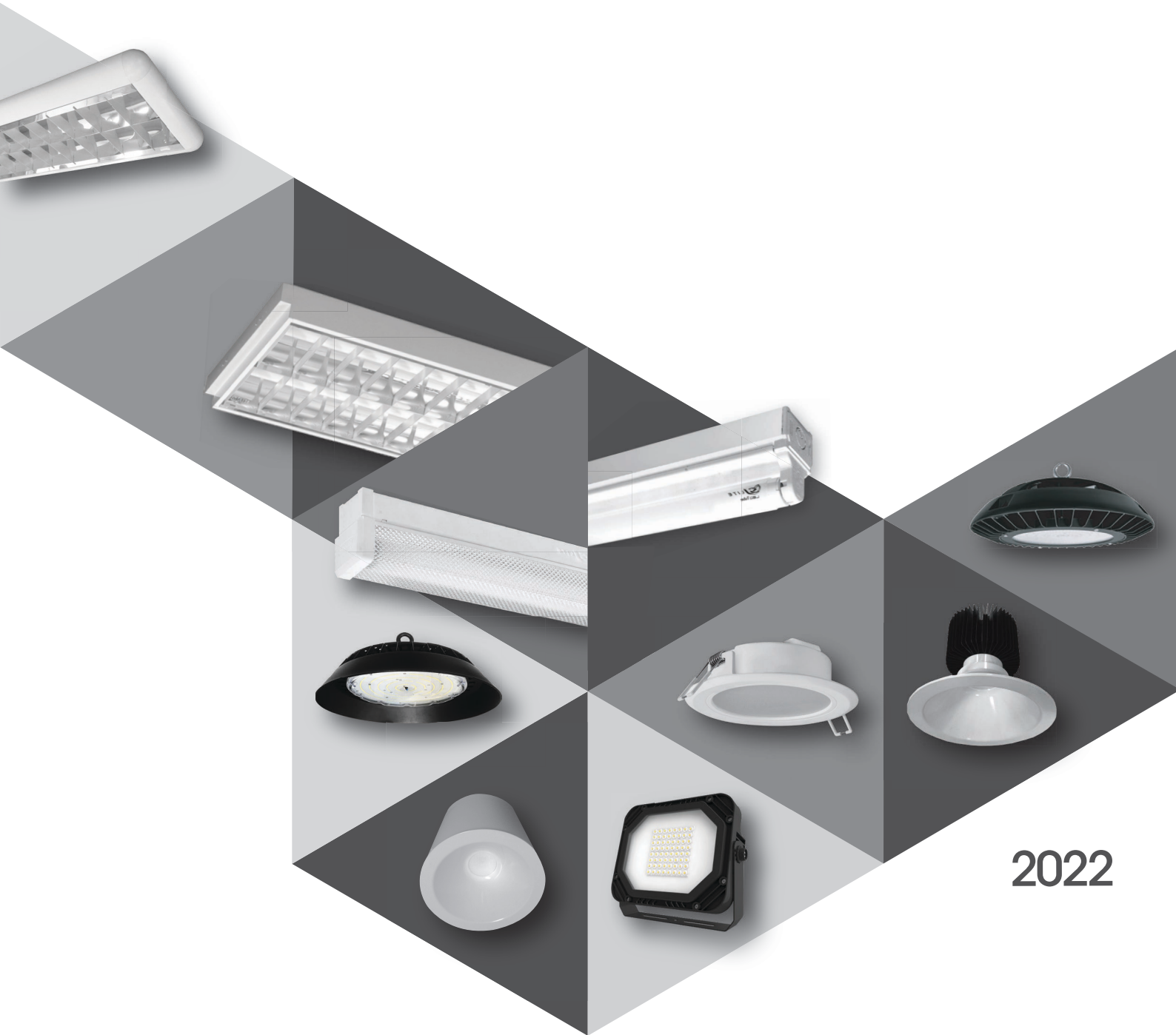




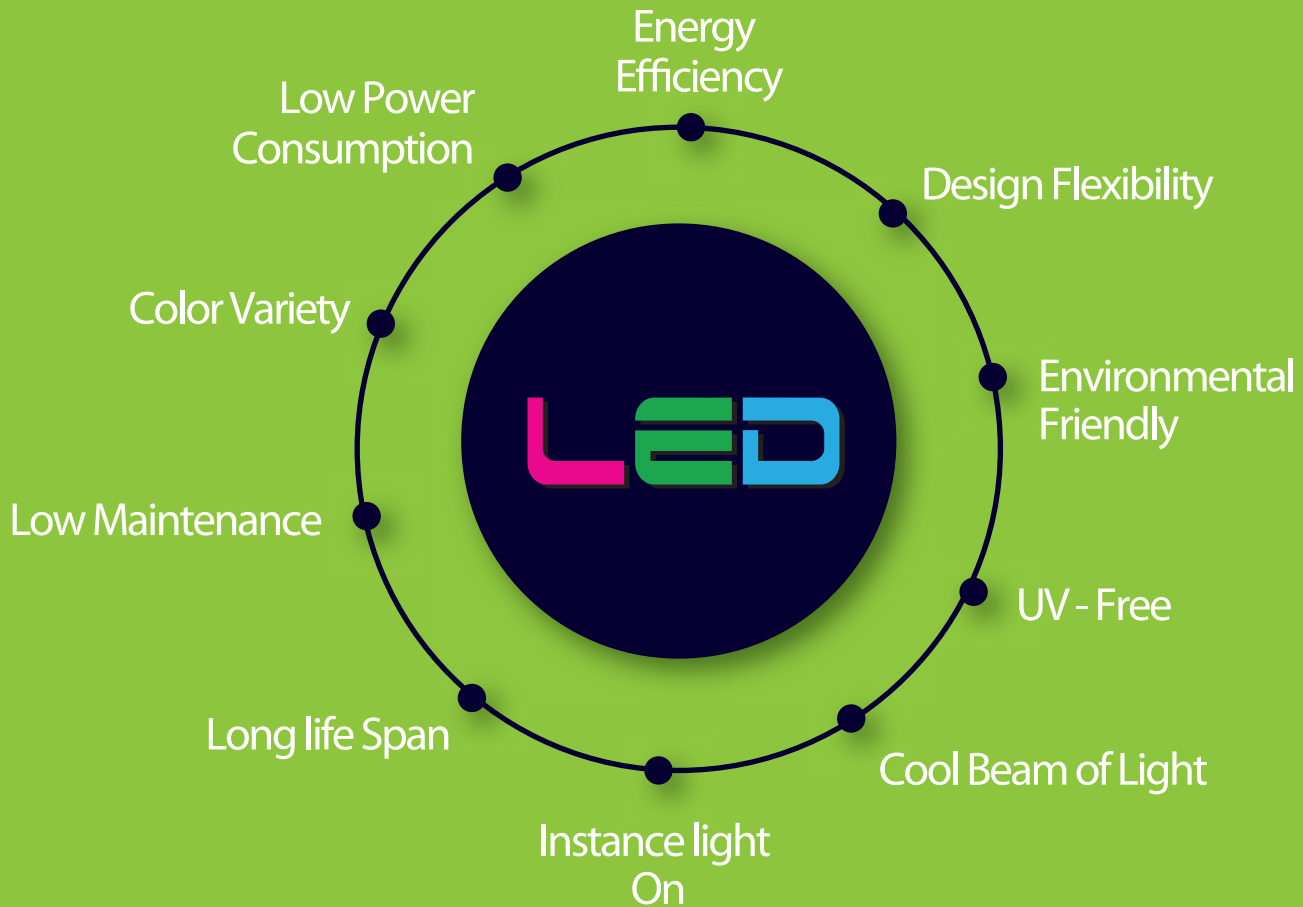
Your partner in lighting technology



2022

LED Solutions
Energy Saving and Innovative Design

Benefits of LED Lighting



Compliance & Certificate

Ruj. Kami: (49 Jln PKRL/6227
Tarikh: 22 April 2021)

LAMPPIRAN

Perihal Barangan
Nama Syarikat
Alamat Syarikat

No. Tel
No. Fax
Email
Nama Pengilang
Negara Pengilang
Jenama
No. Perakuan ST/No.
Sijil Laporan Ujian

Tarikh Tamat
Rujukan Standard

Catatan

Muka surat

1. Senarai terlekat akan
boleh digunakan untuk
sebarang terlekat ini

2. Untuk mendapati pua
sebagaimana ini akan
berlaku, perlulah ia
mungkin terlekat dengan
berlaku

3. Sekiranya kualiti ujian
tersebut, perlulah ia
mungkin terlekat dengan
berlaku

4. Cawangan Kanan
sebagaimana terlekat
berlaku, perlulah ia
mungkin terlekat dengan
berlaku

5. Sila ambil perhatian
bukan sahaja terlekat
dengan terlekat ini

Ruj. Kami: (49 Jln PKRL/6227
Tarikh: 22 April 2021)

**CAWANGAN KEJURUTERAAN ELEKTRIK
JABATAN KERJA RAYA MALAYSIA**

SIJIL EMAL

Sijil Pendaftaran Bahan/Barangan Elektrik (Electrical Material Approved List) ini dikeluarkan kepada
pengilang/pembekal:

Syarikat : SIRIAYA INDUSTRIES SDN. BHD.
Alamat : NO 9, LEBUH PERUSAHAAN KLEBANG 9, IGB INTERNATIONAL INDUSTRIAL PARK,
31200 CHEOR, PERAK DARUL RIDZUAN
Bahan : INDOOR LUMINAIRE (LED) - TR LED LUMINAIRE

Pendaftaran ini adalah seperti butiran di bawah dan terlekat kepada Spesifikasi JKR dan syarat-syarat
di muka surat 2. Sijil ini hendaklah dibaca bersama Lampiran (3 muka surat).

Pengilang : SIRIAYA INDUSTRIES SDN. BHD.
Negara Pengilang : MALAYSIA (LUMINAIRE); CHINA (LED TUBE)
Jenama : SI LITE
Model : 16 MODEL SEPerti LAMPPIRAN
Kedudukan : INDOOR LUMINAIRE
No. Perakuan ST/No. Sijil : PERAKUAN ST : SEPerti LAMPPIRAN
Laporan Ujian Jenis : PENJULAN SIRIM : P500022, P500026, P500026A (LED TUBE)
: 2019P50027A SEPerti LAMPPIRAN
Tarikh Tamat : 15.02.2023
Rujukan Standard : MS IEC 60968-2-1:1997, MS IEC 60968-1:2012, IEC 62776:2014,
IEC TR 62776, IEC 62471 & SEPerti LAMPPIRAN
Catatan : i) LED CHIP : EVERLIGHT (67-215 SERIES)
ii) TR LED TUBE : SEPerti LAMPPIRAN

Pengilang : SIRIAYA INDUSTRIES SDN. BHD.
Negara Pengilang : MALAYSIA (LUMINAIRE); CHINA (LED TUBE)
Jenama : SI LITE
Model : 16 MODEL SEPerti LAMPPIRAN
Kedudukan : INDOOR LUMINAIRE
No. Perakuan ST/No. Sijil : PERAKUAN ST : SEPerti LAMPPIRAN
Laporan Ujian Jenis : PENJULAN SIRIM : P500022, P500026, P500026A (LED TUBE)
: 2019P50027A SEPerti LAMPPIRAN
Tarikh Tamat : 15.02.2023
Rujukan Standard : MS IEC 60968-2-1:1997, MS IEC 60968-1:2012, IEC 62776:2014,
IEC TR 62776, IEC 62471 & SEPerti LAMPPIRAN
Catatan : i) LED CHIP : EVERLIGHT (67-215 SERIES)
ii) TR LED TUBE : SEPerti LAMPPIRAN
iii) LAMPPIRAN : SEPerti LAMPPIRAN

Tarikh dikeluarkan/menyerah: 22 April 2021

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Ruj. Kami: (52 Jln PKRL/6227
Tarikh: 30 April 2021)

LAMPPIRAN

Perihal Barangan
Nama Syarikat
Alamat Syarikat

No. Tel
No. Fax
Email
Nama Pengilang
Negara Pengilang
Jenama
No. Perakuan ST/No.
Sijil Laporan Ujian

Tarikh Tamat
Rujukan Standard

Catatan

Muka surat

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berlaku

3. Sekiranya kualiti ujian
tersebut, perlulah ia
mungkin terlekat dengan
berlaku

4. Cawangan Kanan
sebagaimana terlekat
berlaku, perlulah ia
mungkin terlekat dengan
berlaku

5. Sila ambil perhatian
bukan sahaja terlekat
dengan terlekat ini

Ruj. Kami: (52 Jln PKRL/6227
Tarikh: 30 April 2021)

**CAWANGAN KEJURUTERAAN ELEKTRIK
JABATAN KERJA RAYA MALAYSIA**

SIJIL EMAL

Sijil Pendaftaran Bahan/Barangan Elektrik (Electrical Material Approved List) ini dikeluarkan kepada
pengilang/pembekal:

Syarikat : SIRIAYA INDUSTRIES SDN. BHD.
Alamat : NO 9, LEBUH PERUSAHAAN KLEBANG 9, IGB INTERNATIONAL INDUSTRIAL PARK,
31200 CHEOR, PERAK DARUL RIDZUAN
Bahan : INDOOR LUMINAIRE (LED) - TR LED LUMINAIRE

Pendaftaran ini adalah seperti butiran di bawah dan terlekat kepada Spesifikasi JKR dan syarat-syarat
di muka surat 2. Sijil ini hendaklah dibaca bersama Lampiran (1 muka surat).

Pengilang : SIRIAYA INDUSTRIES SDN. BHD.
Negara Pengilang : MALAYSIA (LUMINAIRE); CHINA (LED TUBE)
Jenama : SI LITE
Model : 16 MODEL SEPerti LAMPPIRAN
Kedudukan : INDOOR LUMINAIRE
No. Perakuan ST/No. Sijil : PERAKUAN ST : SEPerti LAMPPIRAN
Laporan Ujian Jenis : PENJULAN SIRIM : P500022, P500026, P500026A (LED TUBE)
: 2019P50027A SEPerti LAMPPIRAN
Tarikh Tamat : 15.02.2023
Rujukan Standard : MS IEC 60968-2-1:1997, MS IEC 60968-1:2012, IEC 62776:2014,
IEC TR 62776, IEC 62471 & SEPerti LAMPPIRAN
Catatan : i) LED CHIP : EVERLIGHT (67-215 SERIES)
ii) TR LED TUBE : SEPerti LAMPPIRAN
iii) LAMPPIRAN : SEPerti LAMPPIRAN

Tarikh dikeluarkan/menyerah: 30 April 2021

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Features

- Up to 50% energy saving compared with traditional fluorescent
- Instant power on & off and provide uniform light distribution
- Long lifetime up to 50,000hrs
- High quality polycarbonate material
- Easy installation
- No mercury material or UV radiation

Benefits

- Considerably lower energy cost
- Lower maintenance cost
- Easy and flexible installation
- Environmental friendly

Application

For general lighting in supermarkets, offices, hotels, residential and restaurants

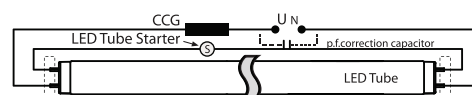
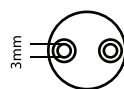
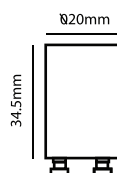
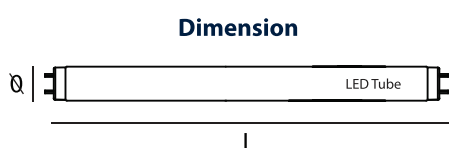
Warning Notice

Do not replace conventional LFL directly with LED T8 tube.
For existing luminaires Led Tube T8 requires the original starter to be replaced by the LED Tube Starter.
New luminaire, LED T8 needs rewiring the fixture.
LED T8 Tube only compatible with a magnetic ballast or direct connection to 200V/240V 50/60hz mains supply.
The lamp is not suitable to be used in emergency luminaires designed for double-capped fluorescent lamp(s).

LED Tube

World Transformer of Energy Efficient
and Cost Effective Solution

Dimension



Wiring Diagram

LED Tube Starter

Order Information

* Dimming not allowed, not for use with electronic ballast gear.

Type	Model	Dimension	Lampholder	Input Voltage	Power	Lumen	Efficiency	CCT (K)	B. Angle	Power Factor
Core Level 2	RLASJLC820923	Ø26x588	G13	200-240V 50/60Hz	8.5W	850lm	100lm/W	3000K	160	>0.90
Core Level 2	RLASJLC820928	Ø26x588	G13	200-240V 50/60Hz	8.5W	850lm	100lm/W	3500K	160	>0.90
Core Level 2	RLASJLC820924	Ø26x588	G13	200-240V 50/60Hz	8.5W	850lm	100lm/W	4000K	160	>0.90
Core Level 2	RLASJLC820926	Ø26x588	G13	200-240V 50/60Hz	8.5W	850lm	100lm/W	6500K	160	>0.90
Core Level 2	RLASJLC842133	Ø26x1198	G13	200-240V 50/60Hz	18W	2100lm	117lm/W	3000K	160	>0.95
Core Level 3	RLASJLC842138	Ø26x1198	G13	200-240V 50/60Hz	18W	2100lm	117lm/W	3500K	160	>0.95
Core Level 3	RLASJLC842134	Ø26x1198	G13	200-240V 50/60Hz	18W	2100lm	117lm/W	4000K	160	>0.95
Core Level 3	RLASJLC842136	Ø26x1198	G13	200-240V 50/60Hz	18W	2100lm	117lm/W	6500K	160	>0.95

Lumen Maintenance Factor: L(70).
Failure Fraction: F(50) 50,000Hrs.

*SJ Lite reserves the right to change and amend the specification without prior notice.



SONIC LED

SB T8 Bare Batten Series

Features & Benefits

LED T8 bare batten provides maximum light output and energy efficient solution. Ideal replacement for traditional fluorescent T8. Suitable for a wide range of general lighting applications.

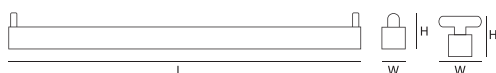
Application

Suitable for indoor application, corridors, staircase, walkway, lift lobby and schools.

Luminaire Product Description

Mounting	Surface/Wall/Pendant
Housing Material	Cold Roll Sheet
Coating	Epoxy Polyester Powder
Light Source	T8 LED Lamp
Input Voltage	240V~, 50Hz
Operation Temperature	40° C
Power Factor	>0.9
Ingress Protection	IP20
Insulation Classification	Class I

Dimension



Order Information

Model No.	No. Of Lamp	L(mm)	W(mm)	H(mm)
SB 1A 120	1	612	54	87
SB 2A 220	2		100	
SB 1C 140	1	1221	54	
SB 2C 240	2		100	
SB 3C 340	3		129	

Note : Subject to +/- 1.5mm

*Other various types are available upon request.



SONIC LED

SD T8 Diakon Diffuser Series

Features & Benefits

Daikon diffused batten provides visual comfort by reducing direct glare from the light source. Features with plastic snap-on endcap design for simple installation. Various type of diffuser for good upward light distribution and greater aesthetic appeal.

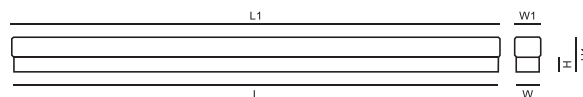
Application

Suitable for indoor application, corridor, staircase, walkway, lift lobby and retails shop.

Luminaire Product Description

Mounting	Surface
Housing Material	Cold Roll Sheet
Coating	Epoxy Polyester Powder
Diffuser	Wide choice of diffuser type for selection.
Light Source	T8 LED Lamp
Input Voltage	240V~, 50Hz
Power Factor	>0.9
Ingress Protection	IP20
Insulation Classification	Class I

Dimension



Order Information

Model No.	No. Of Lamp	L(mm)	L1(mm)	W(mm)	W1(mm)	H(mm)	H1 (mm)
SD 1A 120	1	620	630	58	66	41	92
SD 2A 220	2	625	635		120		102
SD 1C 140	1	1228	1238		66		92
SD 2C 240	2	1234	1244		120		102

Note : Subject to +/- 1.5mm

*Other various types are available upon request.



SONIC LED

SWG T8 Vandal Proof Batten Series

Features & Benefits

Specially fabricated to incorporate a built-in camlock or padlock. Prevention against pilferage or any acts of vandalism. The wire guard is high on one side of the casing of easy maintenance and installation. Discrete appearance achieved with adjustable lampholder. Cover plate held securely by treaded nut, offering large screw area using hand for fast installation.

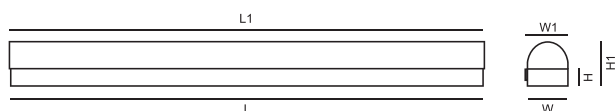
Application

Ideal for car parks, staircase, loading bays, corridors and lift lobbies.

Luminaire Product Description

Mounting	Surface
Housing Material	Cold Roll Sheet
Coating	Epoxy Polyester Powder
Light Source	T8 LED Lamp
Input Voltage	240V~, 50Hz
Operation Temperature	45° C
Power Factor	>0.9
Ingress Protection	IP20
Insulation Classification	Class I

Dimension



Order Information

Model No.	No. Of Lamp	L(mm)	L1(mm)	W(mm)	W1(mm)	H(mm)	H1(mm)
SWG 1A 120	1	616	629	54	81	37	109
SWG 2A 220	2			100	105	45	115
SWG 1C 140	1	1224	1233	54	81	37	109
SWG 2C 240	2			100	105	45	115

Note : Subject to +/- 1.5mm

*Other various types are available upon request.



SONIC LED

SCR T8 Weatherproof Series

Features & Benefits

IP 65 weatherproof light fitting is a durable, robust polycarbonate base and diffuser. Gear tray retaining strap for easy installation and maintenance. Knockout and IP gland supplied for connections and through wiring. Use only the fixing brackets supplied, screws should not be used directly through the base.

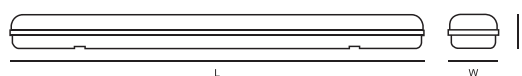
Application

Ideal for car parks, loading bays, corridors, warehouses, workshops and laboratories.

Luminaire Product Description

Mounting	Surface
Housing Material	Polycarbonate
Clips	Stainless Steel
Light Source	T8 LED lamp
Operation Temperature	45° C
Input Voltage	240V~, 50Hz
Power Factor	>0.9
Total Harmonic Distortion	≥20%
Ingress Protection	IP65
Insulation Classification	Class I

Dimension



Order Information

Model No.	No. Of Lamp	L(mm)	W(mm)	H(mm)
SCR 1A 120 (IP65)	1	660	85	87
SCR 2A 220 (IP65)	2		134	
SCR 1C 140 (IP65)	1	1269	85	
SCR 2C 240 (IP65)	2		134	

Note : Subject to +/- 1.5mm

*Other various types are available upon request.



SONIC LED

SDM T8 Surface Mounted Batten Series

Features & Benefits

Designed for direct surface mounted single parabolic with mirror optic louvre with christmas cross blades and prismatic diffuser. High performance slim type luminaires. in process interior ambience. An attractive appearances is enhanced with rounded edges body surround. Mounting holes and knock out holes are provided for either surface mounting or suspension with rods.

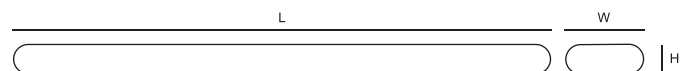
Application

Suitable for use in modern interiors such as hotels, schools, government buildings, shopping complexes, offices, hospitals, condominiums and etc.

Luminaire Product Description

Mounting	Surface
Housing Material	Cold Roll Sheet
Light Source	T8 LED Lamp
Input Voltage	240V~, 50Hz
Operation Temperature	45° C
Power Factor	>0.9
Ingress Protection	IP20
Insulation Classification	Class I

Dimension



Order Information

Model No.	No. Of Lamp	L(mm)	W(mm)	H(mm)
SDM 120	1	683	292	65
SDM 220	2			
SDM 320	3			
SDM 140 (1x4)	1	1293		
SDM 240 (1x4)	2			
SDM 340 (1x4)	3			
SDM 211 (PLS 1x1)	2	292		
SDM 218 (PLC 1x1)	2			

Note : Subject to +/- 1.5mm

*Other various types are available upon request.



METEOR LED

SAC T8 Mirror Louvre Fitting Series (Recessed)

Features & Benefits

Designed for recess imperial exposed T-Bar ceiling mounting with single parabolic mirror optic louvre with christmas profile cross blades. Louvres retained by means of slide lock set and can be lowered and hang from either side.

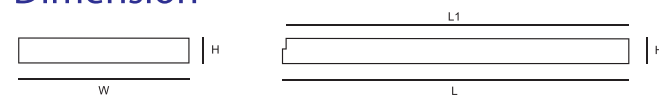
Application

Ideal for indoor application, offices, retail stores, supermarkets, schools and hotels.

Luminaire Product Description

Mounting	Recessed
Housing Material	Cold Roll Sheet
Coating	Epoxy Polyester Powder
Light Source	T8 LED Lamp
Input Voltage	240V~, 50Hz
Operation Temperature	45° C
Power Factor	>0.9
Ingress Protection	IP20
Insulation Classification	Class I

Dimension



Order Information

Model No.	No. Of Lamp	L(mm)	L1(mm)	W(mm)	H(mm)	
SAC 1A 120 MOL (1x2)	1	612	600	302	90	
SAC 2A 220 MOL	2			600		
SAC 3A 320 MOL	3					
SAC 4A 420 MOL	4					
SAC 1C 140 MOL (1x4)	1	1222	1210	302		
SAC 2C 240 MOL (1x4)	2			600		
SAC 2C 240 MOL	2					
SAC 3C 340 MOL	3					
SAC 4C 440 MOL	4					

Note : Subject to +/- 1.5mm

*Other various types are available upon request.



METEOR LED

SAC T8 Mirror Louvre Fitting Series (Surface)

Features & Benefits

Designed for surface ceiling mounting with single parabolic mirror optic louvre with christmas profile cross blades. Louvres reflection by means of slide lock set and can be lowered and hang from either side.

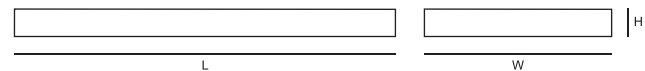
Application

Ideal for office, retail stores, supermarkets, schools, hotels factories, car parks and other indoor places to use.

Luminaire Product Description

Mounting	Surface
Housing Material	Cold Roll Sheet
Coating	Epoxy Polyester Powder
Light Source	T8 LED Lamp
Input Voltage	240V~, 50Hz
Operation Temperature	45° C
Power Factor	>0.9
Ingress Protection	IP20
Insulation Classification	Class I

Dimension



Order Information

Model No.	No. Of Lamp	L(mm)	W(mm)	H(mm)
SAC 2A 220/S MOL	2	612	598	90
SAC 2C 240/S MOL (1x4)	2	1222	302	
SAC 2C 240/S MOL	2		598	
SAC 3C 340/S MOL	3			

Note : Subject to +/- 1.5mm

*Other various types are available upon request.



METEOR LED

SAC T8 Mirror Louvre Fitting Series (Wood/Plaster)

Features & Benefits

Designed for wood / plaster ceiling with single parabolic mirror optic louvre with christmas profile cross blades. Louvres retained by means of slide lock set and can be lowered and hang from either side.

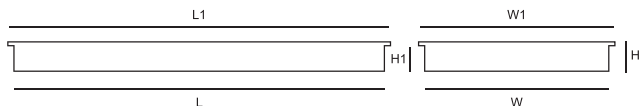
Application

Ideal for indoor application, offices, retail stores, supermarkets, schools and hotels.

Luminaire Product Description

Mounting	Wood/Plaster
Housing Material	Cold Roll Sheet
Coating	Epoxy Polyester Powder
Light Source	T8 LED Lamp
Input Voltage	240V~, 50Hz
Operation Temperature	45° C
Power Factor	>0.9
Ingress Protection	IP20
Insulation Classification	Class I

Dimension



Order Information

Model No.	No. Of Lamp	L(mm)	L1(mm)	W(mm)	W1(mm)	H(mm)	H1(mm)
SAC 2A 220/W MOL	2	612	636	561	620	90	78
SAC 2C 240/W MOL (1x4)	2	1222	1246	270	329		
SAC 2C 240/W MOL	2			561	620		
SAC 3C 340/W MOL	3						

Note : Subject to +/- 1.5mm

*Other various types are available upon request.



PLUTO LED

SL 173/SL 181/SL 184 Downlight Series

Features & Benefits

Designed for recess mounting ceiling with better glare control. LED downlight lights with white reflector, highlighting the use of a new generation of low power and high power LED as light source.

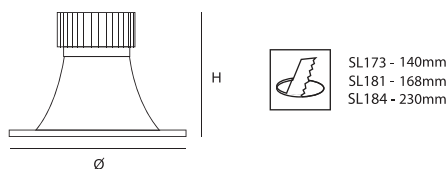
Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Luminaire Product Description

Mounting	Recessed
Housing Material	Die-cast Aluminum
Input Voltage	240V~, 50Hz
Operating Temperature	45°C
Power Factor	>0.9
Total Harmonic Distortion	≤20%
Ingress Protection	IP20
Insulation Classification	Class I
Life Cycle	30,000hrs/50,000hrs

Dimension



Order Information

Model No.	Dimension (Ø xH) (mm)	Nominal Power (W)	Nominal System Lumen Output (lm)
SL 173	160x60	11	850
		15	1250
SL 181	188x98	21	2000
		30	3000
SL 184	250x206	67	6100

Note : Subject to +/- 1.5mm

*Other various types are available upon request.



PLUTO LED

SL 176 Downlight Series

Features & Benefits

Designed for recess mounting ceiling with better glare control. LED downlight lights with white reflector, highlighting the use of a new generation of low power and high power LED as light source.

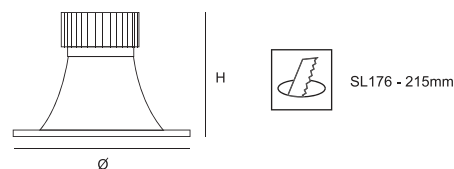
Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Luminaire Product Description

Mounting	Recessed
Housing Material	Die-cast Aluminum
Input Voltage	240V~, 50Hz
Operating Temperature	45°C
Power Factor	>0.9
Total Harmonic Distortion	≤20%
Ingress Protection	IP20
Insulation Classification	Class I
Life Cycle	30,000hrs/50,000hrs

Dimension



Order Information

Model No.	Dimension (Ø xH) (mm)	Nominal Power (W)	Nominal System Lumen Output (lm)
SL 176	235x165	40	4000
		50	5000
		60	6000

Note : Subject to +/- 1.5mm

*Other various types are available upon request.



PLUTO LED

SL 177 Downlight Series

Features & Benefits

Designed for surface mounting ceiling with better glare control. LED downlight lights with white reflector highlighting the use of a new generation of low power and high power LED as light source.

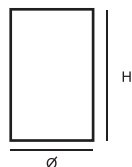
Application

Ideal for commercial building, offices, conference room, classrooms, shops and etc.

Luminaire Product Description

Mounting	Surface
Housing Material	Cold rolled steel
Input Voltage	240V~, 50Hz
Operating Temperature	45°C
Power Factor	>0.9
Total Harmonic Distortion	≤20%
Ingress Protection	IP20
Insulation Classification	Class I
Life Cycle	30,000hrs/50,000hrs

Dimension



Order Information

Model No.	Dimension (Ø xH) (mm)	Nominal Power (W)	Nominal System Lumen Output (lm)
SL 177.4	160x155	11	850
		15	1250
SL 177.6	188x155	21	2000
		30	3000
SL 177.6	188x205	40	4000
		50	5000
SL 177.8	235x200	40	4000
		50	5000
	235x255	60	6000

Note : Subject to +/- 1.5mm

*Other various types are available upon request.



PLUTO LED

SL 190 Downlight Series

Features & Benefits

Full portfolio from 600lm - 2000lm, available in 830.840/865 CCT with 4"6"8". Optimized diffuser provides good uniformity.

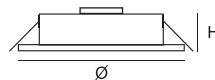
Application

Ideal for commercial building, offices, conference room, classrooms, shops and etc.

Luminaire Product Description

Mounting	Recessed
Housing Material	Die-cast Aluminum
Input Voltage	240V~, 50Hz
Operating Temperature	45°C
Power Factor	>0.9
Total Harmonic Distortion	≤20%
Ingress Protection	IP20
Insulation Classification	Class I
Life Cycle	30,000hrs/50,000hrs

Dimension



SL190 (4") - 105±2 mm
SL190 (6") - 155±2 mm
SL190 (8") - 205±2 mm

Order Information

Model No.	Dimension (Ø xH) (mm)	Nominal Power (W)	Nominal System Lumen Output (lm)
SL 190 (4")	120x36	10	1030
		12	1178
SL 190 (6")	170x36	12	1277
		15	1510
		20	2095
SL 190 (8")	223x37	20	2134
		23	2390

Note : Subject to +/- 1.5mm

Other various types are available upon request.



NEPTUNE LED

SL 301 Floodlight Series

Features & Benefits

Die cast aluminum shell coated with polyester powders with high resistance to atmospheric agents and corrosion with flood beam symmetric light distribution. An energy-saving replacement for traditional floodlight luminaires. Offers longer service lifetime and less maintenance. Efficient air convection cooling design.

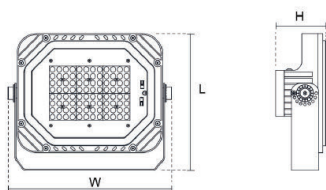
Application

Suitable for buildings, advertising boards, parks, plaza, dock and greenwood.

Luminaire Product Description

Mounting	Ground/Wall
Housing Material	Die-cast Aluminum
Input Voltage	240V~, 50Hz
Operating Temperature	-30°C~+45°C
Power Factor	>0.9
Total Harmonic Distortion	≤20%
Ingress Protection	IP65
Insulation Classification	Class I
Life Cycle	50,000hrs

Dimension



Order information

Model No.	Dimension (LxWxH)	Nominal System Power (Watt)	Nominal System Lumen Output (lm)
SL 301.60	246x303x96	60	7800
SL 301.100	308x385x110	100	13000
SL 301.150		150	19500
SL 301.200	355x438x128	200	26000

Note : Subject to +/- 1.5mm

*Other various types are available upon request.



NEPTUNE LED

SL 307 Floodlight Series

Features & Benefits

Die cast aluminum shell coated with polyester powders with high resistance to atmospheric agents and corrosion with flood beam symmetric light distribution. An energy-saving replacement for traditional floodlight luminaires. Offers longer service lifetime and less maintenance. Efficient air convection cooling design.

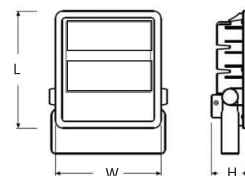
Application

Suitable for buildings, advertising boards, parks, plaza, dock and greenwood.

Luminaire Product Description

Mounting	Ground/Wall
Housing Material	Die-cast Aluminum
Input Voltage	240V~, 50Hz
Operating Temperature	-20°C~+45°C
Power Factor	>0.9
Total Harmonic Distortion	≤20%
Ingress Protection	IP65
Insulation Classification	Class I
Life Cycle	50,000hrs

Dimension



Order information

Model No.	Dimension (LxWxH) (mm)	Nominal Power (W)	Nominal System Lumen Output (lm)
SL 307.65	352x259x54	66	8100
SL 307.100	398x282x59	100	12650
SL 307.150	448x371x63	152	19100
SL 307.200	445x510x67	203	25250
SL 307.300	535x515x69	300	36000

Note : Subject to +/- 1.5mm

Other various types are available upon request.

URANUS LED

SL 407 Highbay Series

Features & Benefits

Die cast aluminum shell coated with polyester powders with high resistance to atmospheric agents and corrosion with mid beam symmetric light distribution. An energy saving replacement for traditional highbay luminaires. Offers longer service lifetime and less maintenance.

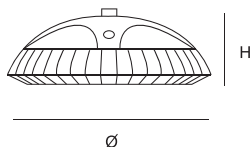
Application

Ideal for manufacturing plants, multi-purpose halls, industrial areas and warehouses.

Luminaire Product Description

Mounting	Pendant
Housing Material	Die-cast Aluminum
Input Voltage	240V~, 50Hz
Operating Temperature	-30°C~+45°C
Power Factor	>0.9
Total Harmonic Distortion	≤20%
Ingress Protection	IP65
Insulation Classification	Class I
Life Cycle	50,000hrs

Dimension



Order Information

Model No.	Dimension (Ø xH) (mm)	Nominal Power (W)	Nominal System Lumen Output (lm)
SL 407.50	360x128	50	5750
SL 407.100		103	12550
SL 407.150		152	18250
SL 407.200	420x200	204	25450

Note : Subject to +/- 1.5mm

Other various types are available upon request.

URANUS LED

SL 418 Highbay Series

Features & Benefits

Die cast aluminum shell coated with polyester powders with high resistance to atmospheric agents and corrosion with mid beam symmetric light distribution. An energy saving replacement for traditional highbay luminaires. Offers longer service lifetime and less maintenance.

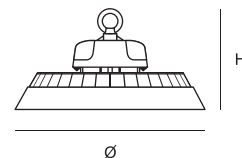
Application

Ideal for supermarket, factories, warehouses and etc.

Luminaire Product Description

Mounting	Pendant
Housing Material	Die-cast Aluminium
Input Voltage	240V~, 50Hz
Operating Temperature	-20~+45°C
Power Factor	≥0.9
Total Harmonic Distortion	≤20%
Ingress Protection	IP65
Insulation Classification	Class 1
Life Cycle	50,000hrs

Dimension



Order Information

Model No.	Dimension (Ø xH) (mm)	Nominal Power (W)	Nominal System Lumen Output (lm)	Nominal System Efficacy (lm/W)
SL418.60	230x122	60	6500	130
SL418.100	270x183	100	12500	125
SL418.150	330x193	150	19000	127
SL418.200	380x203	200	26000	130

Note : Subject to +/- 1.5mm

Other various types are available upon request.

(Corporate Office)



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