

ARCHITECTURAL LIGHTING



ARCHITECTURAL LIGHTING



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PRODUCTION

The company owns the most updated technologically production equipment and controls every stage of its production and the quality of the products by the application of certified production systems.



LABORATORIES TESTING

Petridis S.A. guarantees photometric data sheets, according to the latest European and International recommendations and standards, thanks to the support of our photometric laboratory.

The photometric tests are performed by procedures in accordance with all European standards.

Petridis S.A., thanks to its special design computer software, is able to achieve maximum efficiency and suitable light distribution of any louvre or reflector.



PRODUCT DEVELOPMENT

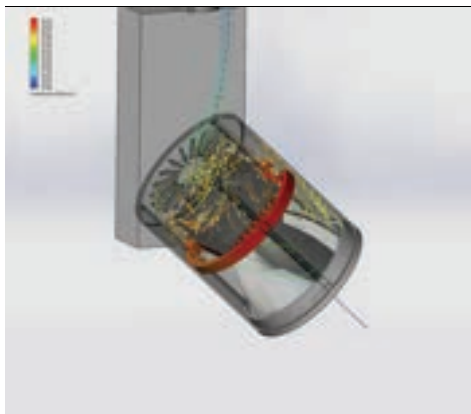
For **Petridis S.A. “Good Product”** means:

/ Constant High Quality

/ High Efficiency

/ Attention to Detail

/ Value for Money



CERTIFICATES

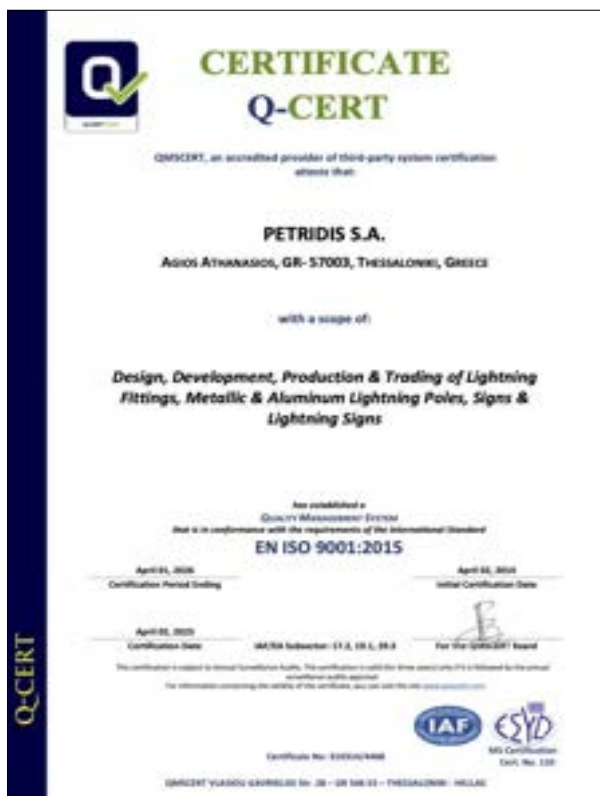


Quality assurance

Reliable, functional and efficient products, new ideas, the continued development of design and the 55 years of experience in the lighting industry are factors of an equation that make a great pragmatism in technology resulting in high quality products.

Quality and service

An inextricable combination of a powerful advantage that gives us the strength to continue creatively in PETRIDIS Lighting, benefiting from a team of specialists, committed to satisfying customer needs in the field of illumination.



LIGHTING DESIGN



The advanced architectural solutions of our era, require the same dynamic approach and quality of lighting design, covering every ergonomic demand, efficiency and aesthetic upgrade of project. The lighting study is the coupling of art, technique and science of lighting and constitutes integral part of modern architectural design. It's the perfect combination of high quality, technological innovation and inspired design that increases the creative power of lighting, evolves his interaction in the space and the architecture and adds additional goodwill in the project while creating new experiences to people.

A team of experienced engineers, designers and lighting consultants of PETRIDIS SA collaborates daily with professionals and all of you to implement solutions in order to suit the lighting needs of each project, highlighting the uniqueness, always in accordance with international specifications and standards.

Our philosophy is summarized in the phrase:

"Humanergy Balance = Human Light + Energy Efficiency".

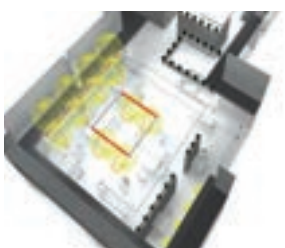
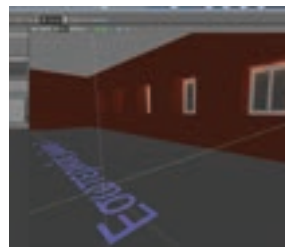
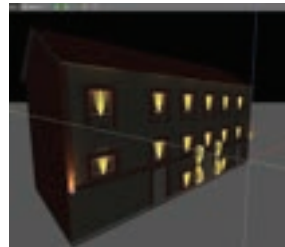
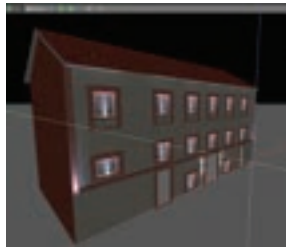
and is the concept of balance between the increase of well-being of people and maximum energy efficiency of a lighting project. It is achieved via an integrated lighting system that adjusts the balance of these two types with simultaneous environmental sensitivity using ecological materials and less energy-intensive light sources.

People should live and enjoy the premises, but also they should be activated by the lighting and thus improve their performance.

High performance, intelligent management of light and possibility of upgrade, mean that the investment is friendly to the environment, economical to operate and it is adapted in future altered situations.

Suitable and sufficient lighting, as defined by international standards, which highlights all the architectural features of the place and promotes the basic function.

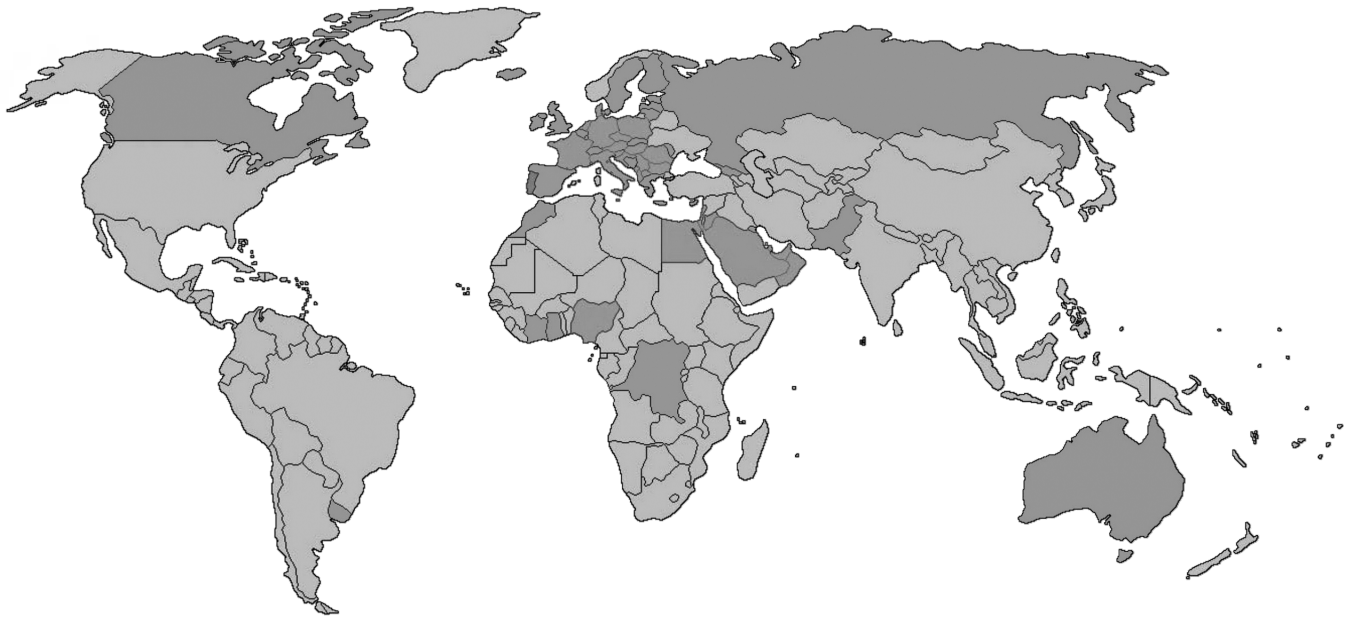
Following the developments continuously as well as using new products, such as LED technology, the customer receives modern and innovative solutions, which provide ideal photographic results, reduced maintenance costs and power consumption as well.



PARTNERS

Our company holds strong partnerships in many countries around the world, as you can see at the map below.
Contact by clicking on the country you are interested in.

If you are interested in a country that is not on our list, feel free to contact us immediately.



ALBANIA	ESTONIA	KUWAIT	POLAND
AUSTRALIA	FINLAND	LATVIA	PORTUGAL
AUSTRIA	FRANCE	LEBANON	QATAR
BAHRAIN	GANA	LITHUANIA	ROMANIA
BELGIUM	GEORGIA	LUXEMBOURG	RUSSIA
BOSNIA - HERZEGOVINA	GERMANY	MALTA	SAUDI ARABIA
BULGARY	HONG KONG	MAYOTTE	SERBIA
CANADA	HUNGARY	MOLDOVA	SLOVAKIA
CHANNEL ISLANDS	ICELAND	MONTENEGRO	SLOVENIA
CONGO	IRELAND	MOROCCO	SPAIN
CROATIA	ISRAEL	NETHERLANDS	SWEDEN
CYPRUS	ITALY	NIGERIA	SWITZERLAND
CZECH REPUBLIC	IVORY COAST	NORTH MACEDONIA	UNITED ARABIC EMIRATES
DENMARK	JORDAN	OMAN	UNITED KINGDOM
EGYPT	KOSOVO	PAKISTAN	URUGUAY

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CATEGORIES



ARCHITECTURAL RECESSED LUMINAIRES



ARCHITECTURAL RECESSED LUMINAIRES



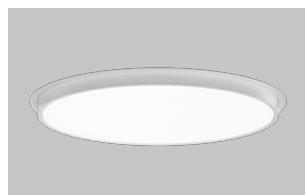
CYCLONE TRIMLESS

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CYCLONE TRIMLESS

ARCHITECTURAL RECESSED LUMINAIRES



An opal circular luminaire with a contemporary design.

CYCLONE is a piece of architecture, perfect for adding stature to an area.

With it's gentle uniform lighting, it upgrades areas such as lobbies, corridors, offices, stores and homes.

Technical Features

- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- Direct illumination.
- Pure light without IR/UV radiation.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation on 230V/50Hz.

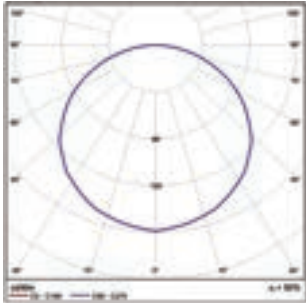
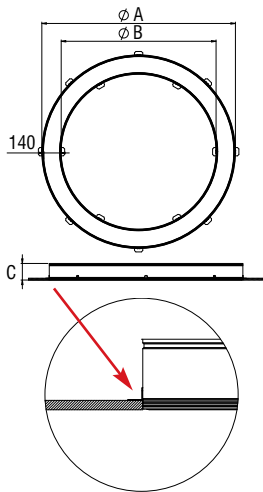
Upon Request

- Connection for emergency lighting system, for one or three hours.
- With microprismatic cover (only for Cyclone Slim Trimless version)*.



CYCLONE TRIMLESS

CYCLONE TRIMLESS



CE

F

CB

IP 20

LED

5 years WARRANTY

ta
25°C

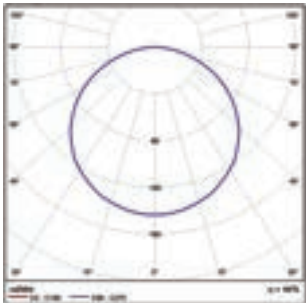
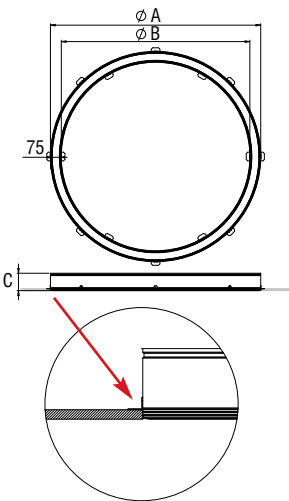
Included

- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description	Dimensions mm		
		ØA	ØB	C
82420121	Cyclone 1 43W Warm	700	420	120
82420131	Cyclone 1 43W Neutral	700	420	120
82420221	Cyclone 2 56W Warm	900	620	120
82420231	Cyclone 2 56W Neutral	900	620	120
82420321	Cyclone 3 79W Warm	1200	920	120
82420331	Cyclone 3 79W Neutral	1200	920	120
82420421	Cyclone 4 92W Warm	1400	1120	120
82420431	Cyclone 4 92W Neutral	1400	1120	120

For dimmer version add letter “D” at the end of product code.

CYCLONE SLIM TRIMLESS



CE

F

CB

IP 20

LED

5 years WARRANTY

ta
25°C

Included

- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description	Dimensions mm		
		ØA	ØB	C
82420521	Cyclone Slim 1 38W Warm *	600	450	120
82420531	Cyclone Slim 1 38W Neutral *	600	450	120
82420621	Cyclone Slim 2 52W Warm	800	650	120
82420631	Cyclone Slim 2 52W Neutral	800	650	120
82420721	Cyclone Slim 3 79W Warm	1100	950	120
82420731	Cyclone Slim 3 79W Neutral	1100	950	120
82420821	Cyclone Slim 4 99W Warm	1450	1300	120
82420831	Cyclone Slim 4 99W Neutral	1450	1300	120

For dimmer version add letter “D” at the end of product code.
* At dimmer version the driver is placed out of the body.

CYCLONE TRIMLESS

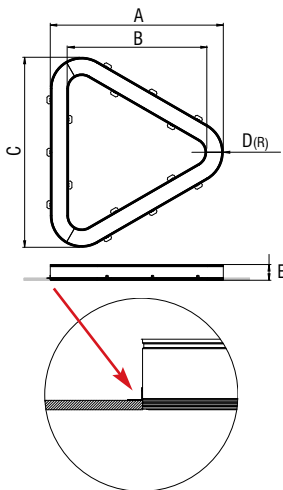
ARCHITECTURAL RECESSED LUMINAIRES



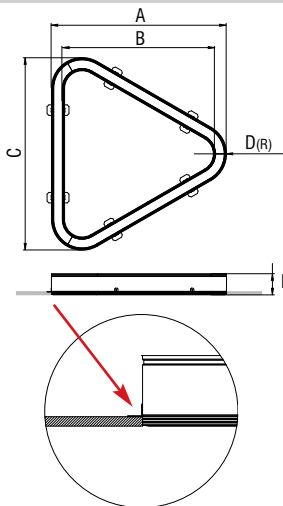


CYCLONE TRIMLESS

CYCLONE TR TRIMLESS



CYCLONE SLIM TR TRIMLESS



ARCHITECTURAL RECESSED LUMINAIRES



- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description	Dimensions mm				
		ØA	ØB	C	D(R)	E
82421721	Cyclone 1 TR 53W Warm	760	480	800	240	120
82421731	Cyclone 1 TR 53W Neutral	760	480	800	240	120
82421821	Cyclone 2 TR 75W Warm	1020	740	1100	240	120
82421831	Cyclone 2 TR 75W Neutral	1020	740	1100	240	120
82421921	Cyclone 3 TR 96W Warm	1320	1040	1450	240	120
82421931	Cyclone 3 TR 96W Neutral	1320	1040	1450	240	120

For dimmer version add letter “D” at the end of product code.



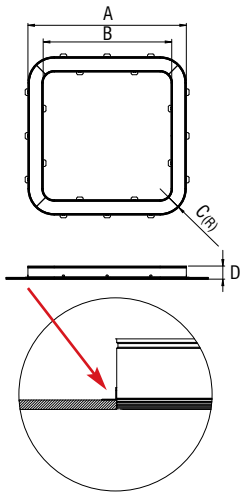
- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description	Dimensions mm				
		ØA	ØB	C	D(R)	E
82422021	Cyclone Slim 1 TR 50W Warm	700	550	750	175	120
82422031	Cyclone Slim 1 TR 50W Neutral	700	550	750	175	120
82422121	Cyclone Slim 2 TR 75W Warm	1000	850	1100	175	120
82422131	Cyclone Slim 2 TR 75W Neutral	1000	850	1100	175	120
82422221	Cyclone Slim 3 TR 96W Warm	1300	1150	1450	175	120
82422231	Cyclone Slim 3 TR 96W Neutral	1300	1150	1450	175	120

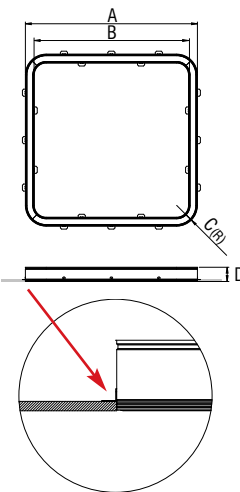
For dimmer version add letter “D” at the end of product code.

CYCLONE TRIMLESS

CYCLONE SQ TRIMLESS



CYCLONE SLIM SQ TRIMLESS



ARCHITECTURAL RECESSED LUMINAIRES



- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description	Dimensions mm			
		A	B	C(R)	D
82422321	Cyclone 1 SQ 56W Warm	800	520	240	120
82422331	Cyclone 1 SQ 56W Neutral	800	520	240	120
82422421	Cyclone 2 SQ 85W Warm	1100	820	240	120
82422431	Cyclone 2 SQ 85W Neutral	1100	820	240	120
82422521	Cyclone 3 SQ 113W Warm	1450	1170	240	120
82422531	Cyclone 3 SQ 113W Neutral	1450	1170	240	120

For dimmer version add letter “D” at the end of product code.



- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description	Dimensions mm			
		A	B	C(R)	D
82422621	Cyclone Slim 1 SQ 70W Warm	850	700	175	120
82422631	Cyclone Slim 1 SQ 70W Neutral	850	700	175	120
82422721	Cyclone Slim 2 SQ 99W Warm	1150	1000	175	120
82422731	Cyclone Slim 2 SQ 99W Neutral	1150	1000	175	120
82422821	Cyclone Slim 3 SQ 126W Warm	1450	1300	175	120
82422831	Cyclone Slim 3 SQ 126W Neutral	1450	1300	175	120

For dimmer version add letter “D” at the end of product code.





PLEXI ROUND TRIMLESS

ARCHITECTURAL RECESSED LUMINAIRES



An opal frameless circular luminaire with a contemporary design. PLEXI ROUND is a piece of architecture, perfect for adding stature to an area.

With it's gentle uniform lighting, it upgrades areas such as lobbies, corridors, offices, stores and homes.

It is available in five diameters: 300, 350, 450, 620, 900 and 1200mm.

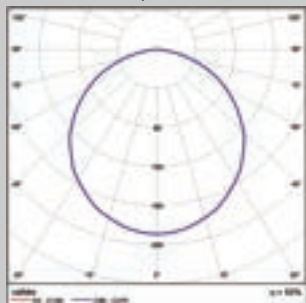
Technical Features

- Aluminium body, painted electrostatically in selected colour.
- Version with opal plexi glass or microprismatic cover.
- Easy installation.
- Pure light without IR/UV radiation.
- Efficient thermal management.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation on 230V/50Hz.

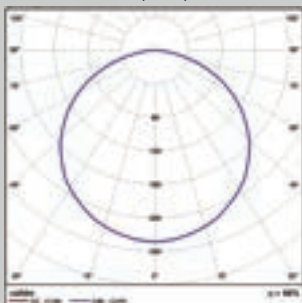
Upon Request

- Connection for emergency lighting system, for one or three hours.

PLEXI ROUND 300 / 350



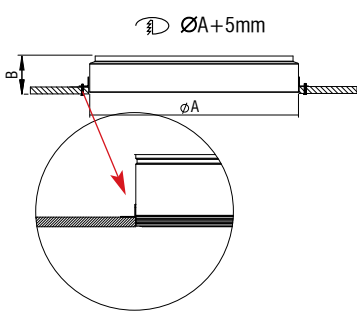
PLEXI ROUND 450 / 620 / 900



PLEXI ROUND TRIMLESS

ARCHITECTURAL RECESSED LUMINAIRES

PLEXI ROUND 300 LED TRIMLESS

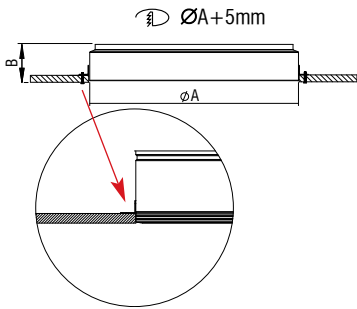


- High efficient opal plexiglass cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3

Code	Description		Dimensions	
			A	B
82330981	Plexi Round 300 LED 20W Warm	Luminous Efficacy: 90 Lm/Watt	300	140
82331081	Plexi Round 300 LED 20W Neutral	Luminous Efficacy: 95 Lm/Watt	300	140

For dimmer version add letter “D” at the end of product code.

PLEXI ROUND 350 LED TRIMLESS

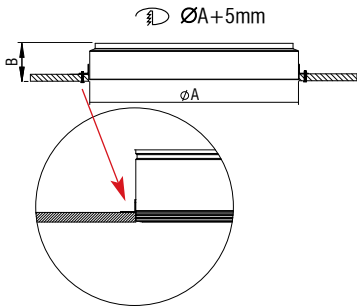


- High efficient opal plexiglass cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3

Code	Description		Dimensions	
			A	B
82331381	Plexi Round 350 LED 20W Warm	Luminous Efficacy: 90 Lm/Watt	350	145
82331481	Plexi Round 350 LED 20W Neutral	Luminous Efficacy: 95 Lm/Watt	350	145

For dimmer version add letter “D” at the end of product code.

PLEXI ROUND 450 LED TRIMLESS



- High efficient opal plexiglass cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3

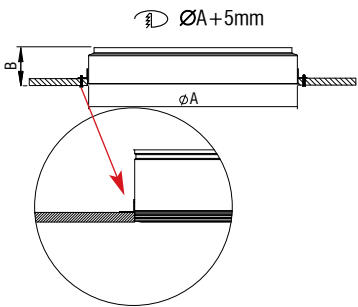
Code	Description		Dimensions	
			A	B
82330781	Plexi Round 450 LED 24W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	450	120
82330881	Plexi Round 450 LED 24W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	450	120

For dimmer version add letter “D” at the end of product code.

PLEXI ROUND TRIMLESS

ARCHITECTURAL RECESSED LUMINAIRES

PLEXI ROUND 620 LED TRIMLESS

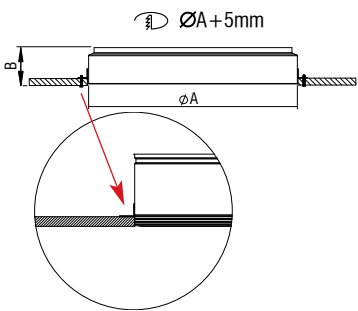


- High efficient opal plexiglass cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3

Code	Description		Dimensions	
			A	B
82331181	Plexi Round 620 LED 60W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	620	120
82331281	Plexi Round 620 LED 60W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	620	120

For dimmer version add letter “D” at the end of product code.

PLEXI ROUND 900 LED TRIMLESS

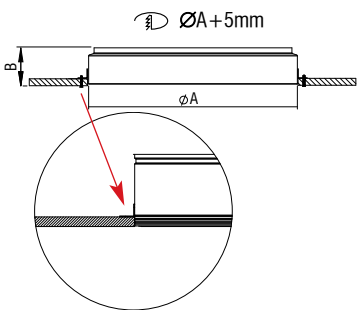


- High efficient opal plexiglass cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3

Code	Description		Dimensions	
			A	B
82331581	Plexi Round 900 LED 110W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	900	120
82331681	Plexi Round 900 LED 110W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	900	120

For dimmer version add letter “D” at the end of product code.

PLEXI ROUND 1200 LED TRIMLESS



- High efficient opal plexiglass cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3

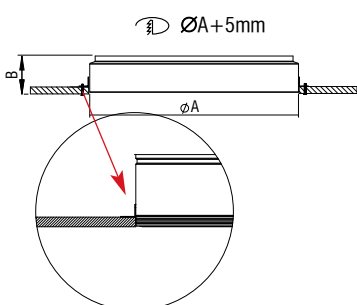
Code	Description		Dimensions	
			A	B
82331781	Plexi Round 1200 LED 135W Warm	Luminous Efficacy: 203 Lm/Watt at 300mA	1200	120
82331881	Plexi Round 1200 LED 135W Neutral	Luminous Efficacy: 192 Lm/Watt at 300mA	1200	120

For dimmer version add letter “D” at the end of product code.

PLEXI ROUND TRIMLESS

ARCHITECTURAL RECESSED LUMINAIRES

PLEXI ROUND 300 LED MICROPRISMATIC TRIMLESS

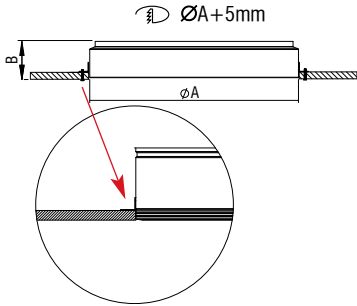


- High efficient microprismatic cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3

Code	Description		Dimensions	
			A	B
82370981	Plexi Round 300 LED 20W Microprismatic Warm	Luminous Efficacy: 90 Lm/Watt	300	140
82371081	Plexi Round 300 LED 20W Microprismatic Neutral	Luminous Efficacy: 95 Lm/Watt	300	140

For dimmer version add letter “D” at the end of product code.

PLEXI ROUND 350 LED MICROPRISMATIC TRIMLESS

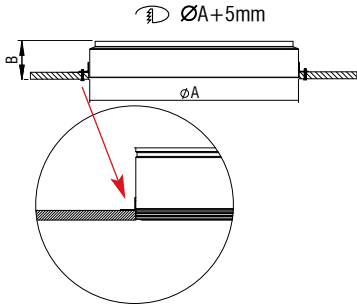


- High efficient microprismatic cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3

Code	Description		Dimensions	
			A	B
82371381	Plexi Round 350 LED 20W Microprismatic Warm	Luminous Efficacy: 90 Lm/Watt	350	145
82371481	Plexi Round 350 LED 20W Microprismatic Neutral	Luminous Efficacy: 95 Lm/Watt	350	145

For dimmer version add letter “D” at the end of product code.

PLEXI ROUND 450 LED MICROPRISMATIC TRIMLESS



- High efficient microprismatic cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3

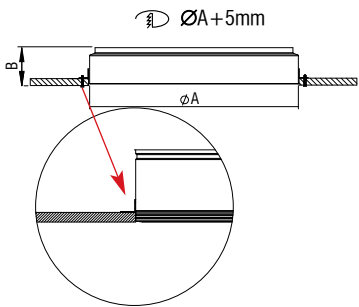
Code	Description		Dimensions	
			A	B
82370781	Plexi Round 450 LED 24W Microprismatic Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	450	120
82370881	Plexi Round 450 LED 24W Microprismatic Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	450	120

For dimmer version add letter “D” at the end of product code.

PLEXI ROUND TRIMLESS

ARCHITECTURAL RECESSED LUMINAIRES

PLEXI ROUND 620 LED MICROPRISMATIC TRIMLESS

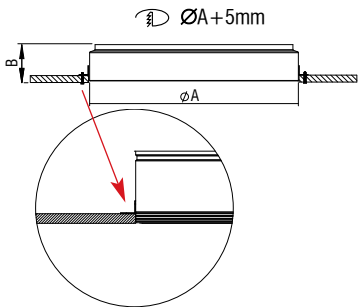


- High efficient microprismatic cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3

Code	Description		Dimensions	
			A	B
82371181	Plexi Round 620 LED 60W Microprismatic Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	620	120
82371281	Plexi Round 620 LED 60W Microprismatic Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	620	120

For dimmer version add letter “D” at the end of product code.

PLEXI ROUND 900 LED MICROPRISMATIC TRIMLESS



- High efficient microprismatic cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3

Code	Description		Dimensions	
			A	B
82371581	Plexi Round 900 LED 110W Microprismatic Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	900	120
82371681	Plexi Round 900 LED 110W Microprismatic Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	900	120

For dimmer version add letter “D” at the end of product code.

PLEXI ROUND TRIMLESS

ARCHITECTURAL RECESSED LUMINAIRES





An opal frameless circular luminaire with a contemporary design. PLEXI ROUND is a piece of architecture, perfect for adding stature to an area.

With it's gentle uniform lighting, it upgrades areas such as lobbies, corridors, offices, stores and homes.

It is available in three diameters: 450, 620 and 900mm.

Technical Features

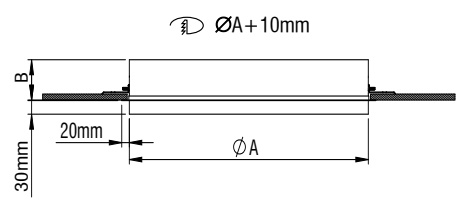
- Aluminium body, painted electrostatically in selected colour.
- Opal plexi glass cover.
- Easy installation.
- Pure light without IR/UV radiation.
- Efficient thermal management.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation on 230V/50Hz.

Upon Request

- Connection for emergency lighting system, for one or three hours.

PLEXI ROUND SEMI RECESSED

ARCHITECTURAL RECESSED LUMINAIRES

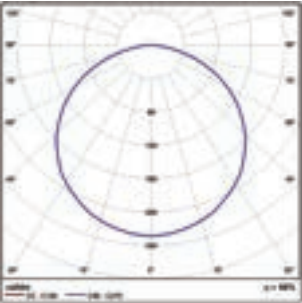


- High efficient opal plexiglass cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
206 Lm/Watt at 4000K 250mA
195 Lm/Watt at 3000K 250mA

Code	Description	Dimensions	
		A	B
8234078	Plexi Round Semi Recessed 450 LED 24W Warm	450	90
8234088	Plexi Round Semi Recessed 450 LED 24W Neutral	450	90
8234118	Plexi Round Semi Recessed 620 LED 60W Warm	620	90
8234128	Plexi Round Semi Recessed 620 LED 60W Neutral	620	90
8234158	Plexi Round Semi Recessed 900 LED 110W Warm	900	90
8234168	Plexi Round Semi Recessed 900 LED 110W Neutral	900	90

For dimmer version add letter “D” at the end of product code.

PLEXI ROUND 450 / 620 / 900



Colour Codes:			
0	Colours	1	White
2	Titan	3	Black



With it's geometrical shape and it's uniformly illuminated opal cover, PLEXI LINE gives the impression of an almost immaterial luminaire integrated in the ceiling. It is available in three dimensions and, for more accent lighting.

Technical Features

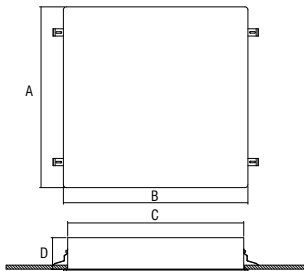
- Steel body, painted electrostatically in white colour.
- Aluminium spot base, painted electrostatically in selected colour.
- Opal plexi glass cover (for PLEXI LINE 300, 400, 640 editions).
- Pure light without IR/UV radiation.
- Efficient thermal management.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).

Upon Request

- Connection for emergency lighting system, for one or three hours.

PLEXI LINE

PLEXI LINE 300 LED

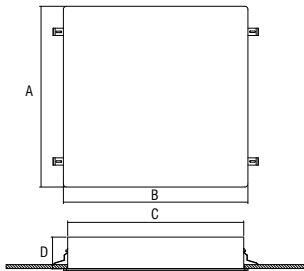


- High efficient opal plexiglass cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3.
- Luminous Efficacy:
126 Lm/W at 4000K
120 Lm/W at 3000K

Code	Description	Dimensions				Holes mm
		A	B	C	D	
82290121	Plexi Line 300 LED 22W Warm	310	310	282	105	284x284
82290131	Plexi Line 300 LED 22W Neutral	310	310	282	105	284x284

For dimmer version add letter “D” at the end of product code.

PLEXI LINE 400 LED

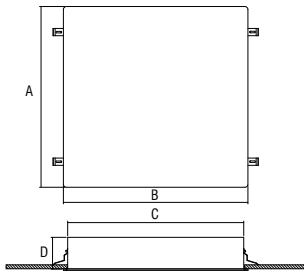


- High efficient opal plexiglass cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3.
- Luminous Efficacy:
203 Lm/W at 4000K at 300mA
192 Lm/W at 3000K at 300mA

Code	Description	Dimensions				Holes mm
		A	B	C	D	
82290521	Plexi Line 400 LED 29W Warm	410	410	382	105	384x384
82290531	Plexi Line 400 LED 29W Neutral	410	410	382	105	384x384

For dimmer version add letter “D” at the end of product code.

PLEXI LINE 640 LED



- High efficient opal plexiglass cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3.
- Luminous Efficacy:
189 Lm/W at 4000K at 350mA
182 Lm/W at 3000K at 350mA

Code	Description	Dimensions				Holes mm
		A	B	C	D	
82290921	Plexi Line 640 LED 33W Warm	610	610	582	105	584x584
82290931	Plexi Line 640 LED 33W Neutral	610	610	582	105	584x584

For dimmer version add letter “D” at the end of product code.

BOX AS TRIMLESS

ARCHITECTURAL RECESSED LUMINAIRES



BOX recessed asymmetric combines stringent basic geometry with perfect contemporary style.

Uniformly illuminated, without annoying reflections, it gives a strong architectural identity to various working areas (offices, stores, houses etc).

Technical Features

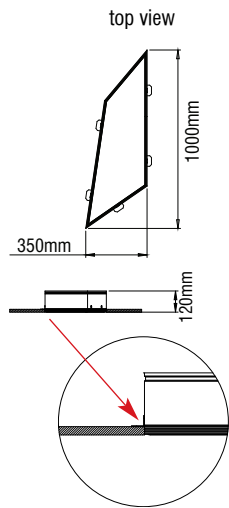
- Aluminium body, painted electrostatically in white colour.
- Opal plexi glass cover.
- Pure light without IR/UV radiation.
- Efficient thermal management.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation on 230V-50/60Hz.

Upon Request

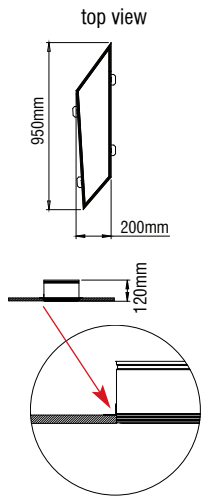
- Connection for emergency lighting system, for one or three hours.

BOX AS TRIMLESS

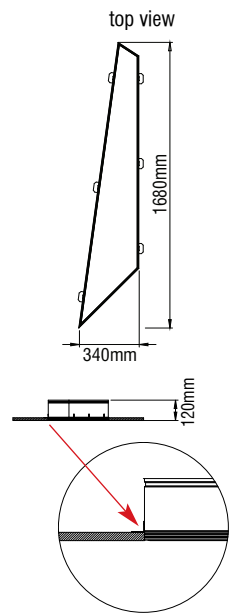
BOX AS 424 TRIMLESS



BOX AS 224 TRIMLESS



BOX AS 254 TRIMLESS



ARCHITECTURAL RECESSED LUMINAIRES



- High efficient opal plexiglass cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description
82170221	Box As 424 LED 49W Warm
82170231	Box As 424 LED 49W Neutral

For dimmer version add letter “D” at the end of product code.



- High efficient opal plexiglass cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description
82170121	Box As 224 LED 28W Warm
82170131	Box As 224 LED 28W Neutral

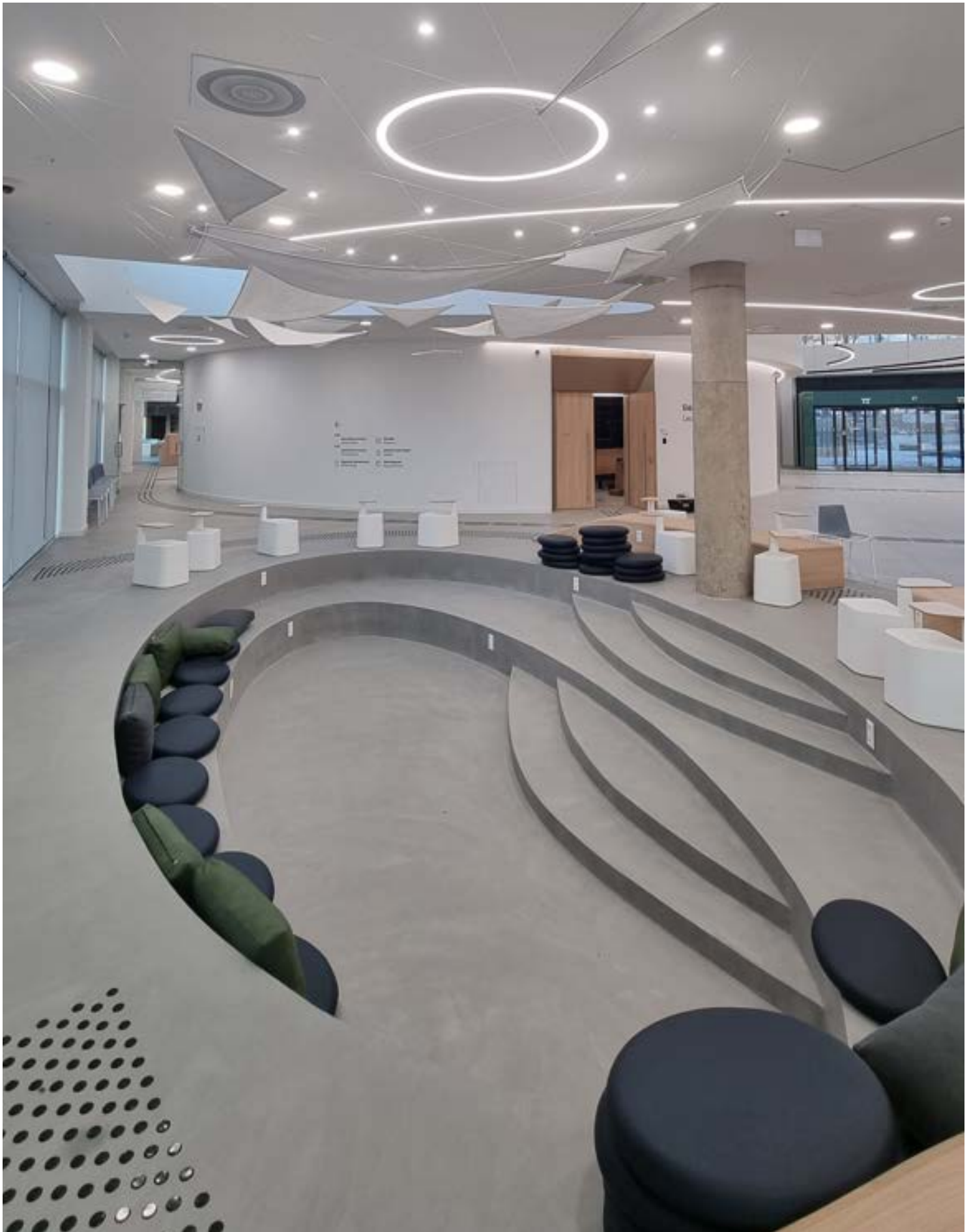
For dimmer version add letter “D” at the end of product code.



- High efficient opal plexiglass cover.
- Suspension brackets included.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description
82170321	Box As 254 LED 69W Warm
82170331	Box As 254 LED 69W Neutral

For dimmer version add letter “D” at the end of product code.





www.comled.com.au