

ARCHITECTURAL LIGHTING



ARCHITECTURAL LIGHTING



Factory: Agios Athanasios - Thessaloniki
 570 03 Agios Athanasios - Thessaloniki, T. +30 2310 701 081, F. +30 2310 702 370
 e-mail: info@petridis-lighting.gr, www.petridis-lighting.gr



Adrianoupoleos Showroom
 6, Adrianoupoleos str. - 551 33 Kalamaria,
 T. +30 2310 408 700, F. +30 2310 407 037 -
 +30 2310 407 016 e-mail: thessaloniki@petridis-lighting.gr



Athens Showroom
 70 Ethnikis Antistaseos str., 152 31 Halandri,
 T. +30 210 67 54 862-9, F. +30 210 67 15 791
 e-mail: athens@petridis-lighting.gr



Patra Showroom
 138, New Highway Patra - Athens, 264 43 Patra,
 T. +30 2610 318 268, F. +30 2610 338 056
 e-mail: patra@petridis-lighting.gr

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

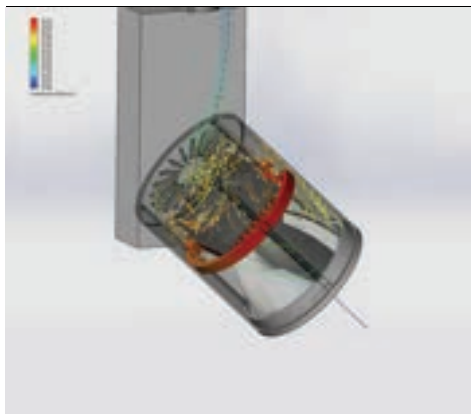
For **Petridis S.A. “Good Product”** means:

/ Constant High Quality

/ High Efficiency

/ Attention to Detail

/ Value for Money



CERTIFICATES

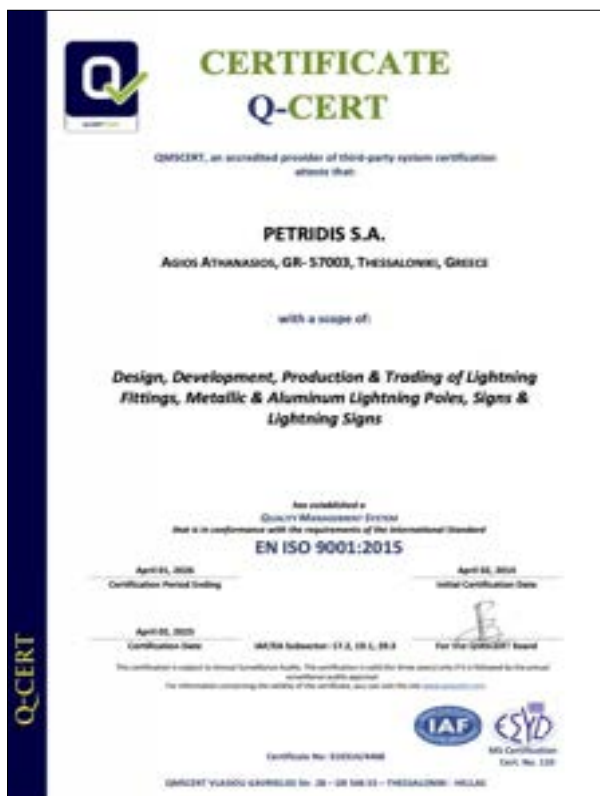


Quality assurance

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".

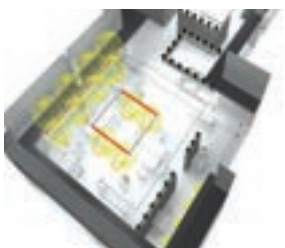
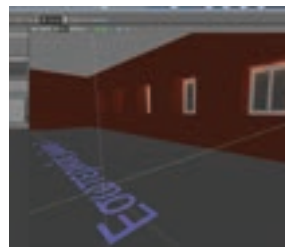
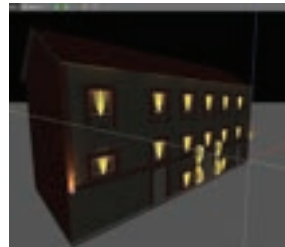
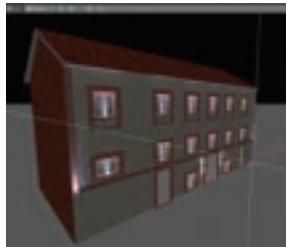
and is the concept of balance between the increase of well-being of people and maximum energy efficiency of a lighting project. It is achieved via an integrated lighting system that adjusts the balance of these two types with simultaneous environmental sensitivity using ecological materials and less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

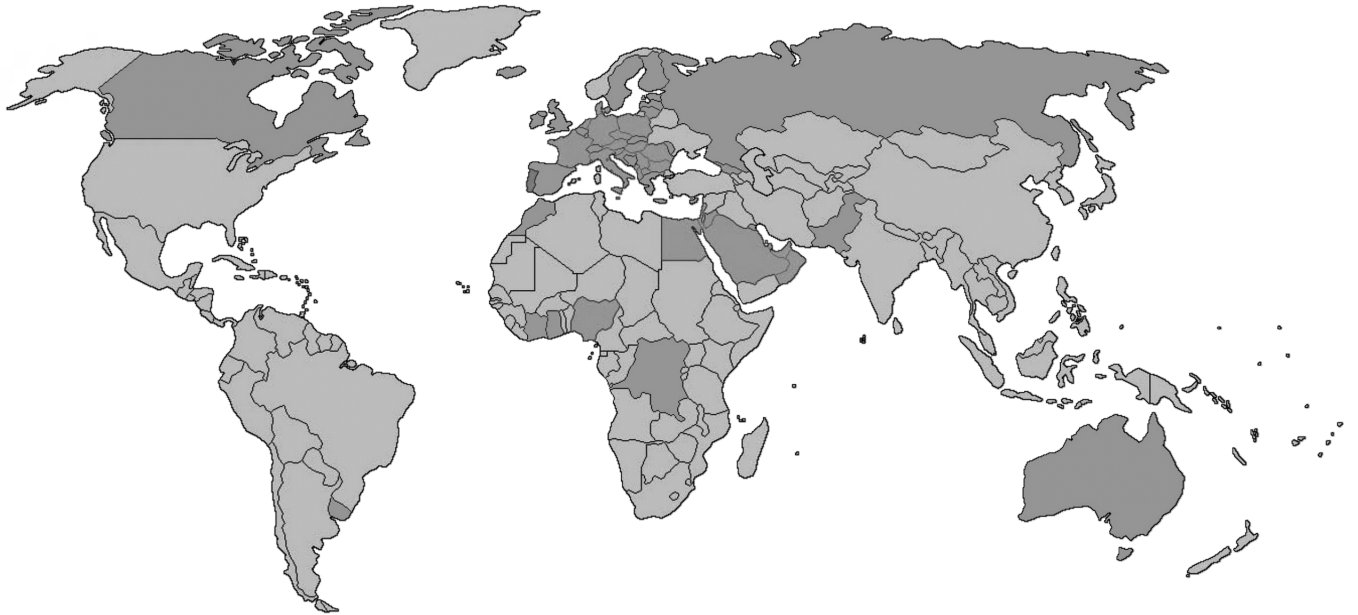
Following the developments continuously as well as using new products, such as LED technology, the customer receives modern and innovative solutions, which provide ideal photographic results, reduced maintenance costs and power consumption as well.



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
AUSTRALIA
AUSTRIA
BAHRAIN
BELGIUM
BOSNIA - HERZEGOVINA
BULGARY
CANADA
CHANNEL ISLANDS
CONGO
CROATIA
CYPRUS
CZECH REPUBLIC
DENMARK
EGYPT

ESTONIA
FINLAND
FRANCE
GANA
GEORGIA
GERMANY
HONG KONG
HUNGARY
ICELAND
IRELAND
ISRAEL
ITALY
IVORY COAST
JORDAN
KOSOVO

KUWAIT
LATVIA
LEBANON
LITHUANIA
LUXEMBOURG
MALTA
MAYOTTE
MOLDOVA
MONTENEGRO
MOROCCO
NETHERLANDS
NIGERIA
NORTH MACEDONIA
OMAN
PAKISTAN

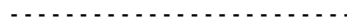
POLAND
PORTUGAL
QATAR
ROMANIA
RUSSIA
SAUDI ARABIA
SERBIA
SLOVAKIA
SLOVENIA
SPAIN
SWEDEN
SWITZERLAND
UNITED ARABIC EMIRATES
UNITED KINGDOM
URUGUAY

INDEX

CATEGORIES

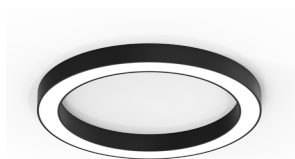


ARCHITECTURAL SURFACE & PENDANT LUMINAIRES





ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



CYCLONE

/ 550



CYCLONE SLIM
UP DOWN

/ 572



CYCLONE SLIM
TWO WAY

/ 576



CYCLONE HIGH

/ 582



DISCUS UP DOWN

/ 596



PLEXI ROUND

/ 600



PLEXI ROUND
UP/ DOWN

/ 604



PLEXI ROUND HIGH

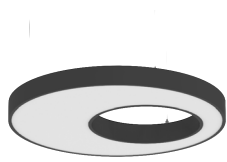
/ 608

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



CYCLONE SLIM E27

/ 584



CYCLONE AS

/ 588



HIGH SYSTEM EX
LED

/ 589



DISCUS

/ 592



PLEXI ROUND UP

/ 612



BOX

/ 614

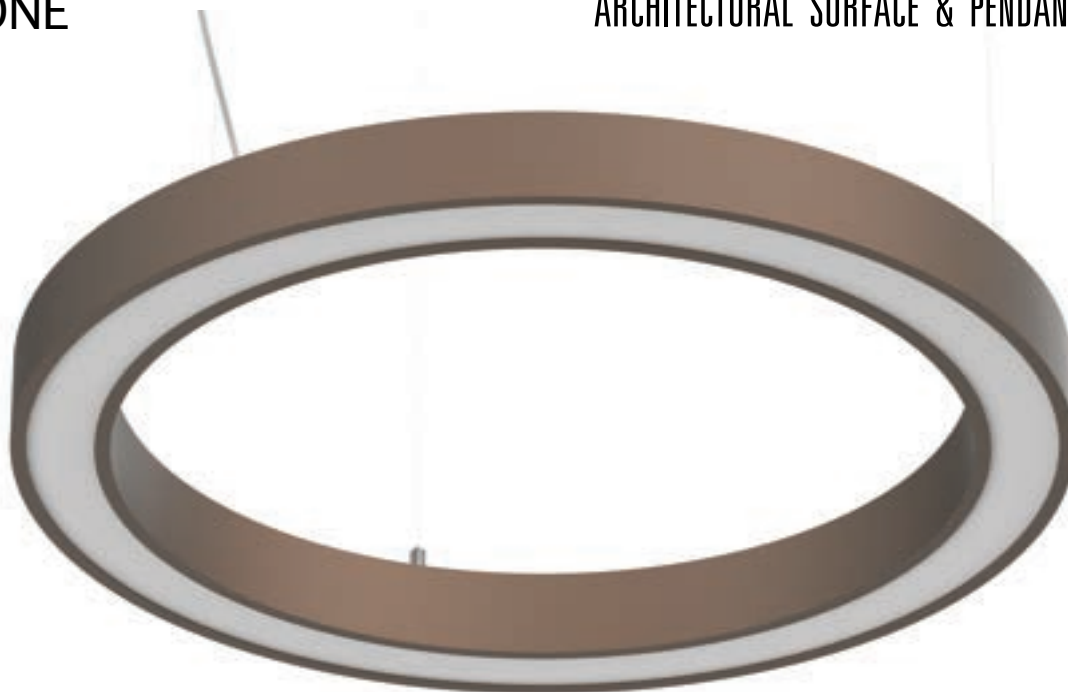


BOX UP DOWN

/ 620

CYCLONE

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



This luminaire combines the architectural style with the efficiency. It produces perfect lighting conditions without annoying reflections and that is why it can be used from entrance areas to offices. It escapes the restrictions of the T16 lamp by using LED lighting points that can have any spacing pitch and this gives the light line enormous flexibility.

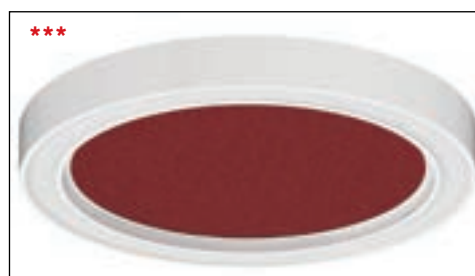
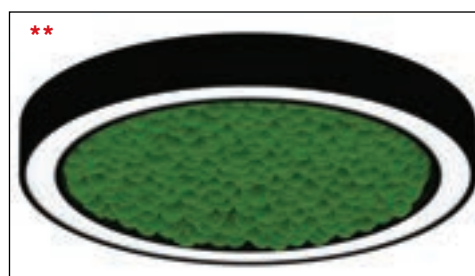
The visual benefit: The continuous-row system is illuminated absolutely uniformly from beginning to end, is economically efficient, is maintenance-free and it has long service life.

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-50/60Hz.

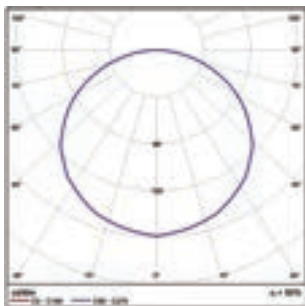
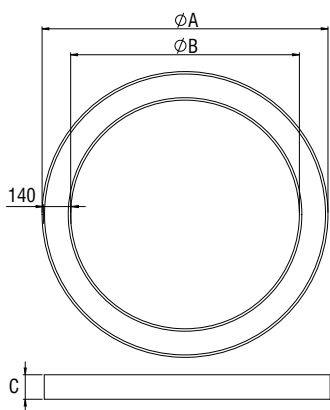
Upon request:

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



CYCLONE

CYCLONE



CE

F

CB

IP 20

LED

5 YEARS WARRANTY

ta
25°C

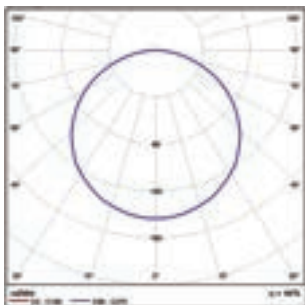
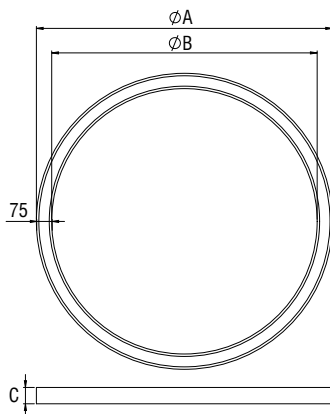
Included

- 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
- Upon request in Up Down edition.

Code	Description	Dimensions mm		
		ØA	ØB	C
8241012	Cyclone 1 43W Warm	700	420	120
8241013	Cyclone 1 43W Neutral	700	420	120
8241022	Cyclone 2 56W Warm	900	620	120
8241023	Cyclone 2 56W Neutral	900	620	120
8241032	Cyclone 3 79W Warm	1200	920	120
8241033	Cyclone 3 79W Neutral	1200	920	120
8241042	Cyclone 4 92W Warm	1400	1120	120
8241043	Cyclone 4 92W Neutral	1400	1120	120

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

CYCLONE SLIM



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
8241052	Cyclone Slim 1 38W Warm *	600	450	80
8241053	Cyclone Slim 1 38W Neutral *	600	450	80
8241062	Cyclone Slim 2 52W Warm	800	650	80
8241063	Cyclone Slim 2 52W Neutral	800	650	80
8241072	Cyclone Slim 3 79W Warm	1100	950	80
8241073	Cyclone Slim 3 79W Neutral	1100	950	80
8241082	Cyclone Slim 4 99W Warm	1450	1300	80
8241083	Cyclone Slim 4 99W Neutral	1450	1300	80

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

* At dimmer version the driver is placed out of the body.

Colour Codes:

0 Colours

1 White

2 Titan

3 Black



CYCLONE

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES

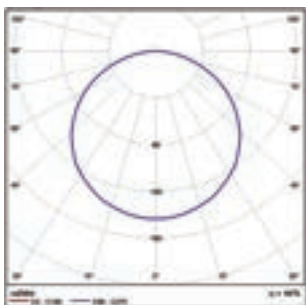
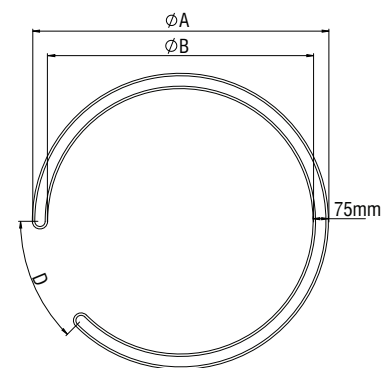


CYCLONE

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



CYCLONE SLIM SMOOTH



Colour Codes:

0 Colours **1** White **2** Titan **3** Black



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

UPON REQUEST

- In UP DOWN editions.

Code	Description	Dimensions mm			
		ØA	ØB	C	D
8301052	Cyclone Slim 1 Smooth 34W Warm*	600	450	80	125
8301053	Cyclone Slim 1 Smooth 34W Neutral*	600	450	80	125
8301062	Cyclone Slim 2 Smooth 45W Warm	800	650	80	200
8301063	Cyclone Slim 2 Smooth 45W Neutral	800	650	80	200
8301072	Cyclone Slim 3 Smooth 69W Warm	1100	950	80	320
8301073	Cyclone Slim 3 Smooth 69W Neutral	1100	950	80	320
8301082	Cyclone Slim 4 Smooth 89W Warm	1450	1300	80	450
8301083	Cyclone Slim 4 Smooth 89W Neutral	1450	1300	80	450

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

* At dimmer version the driver is placed out of the body.

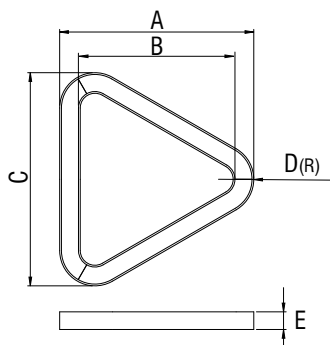
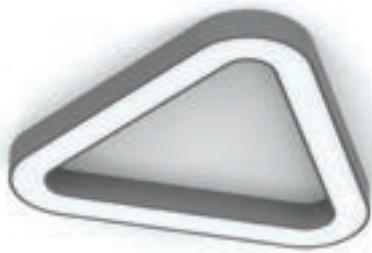
CYCLONE

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES

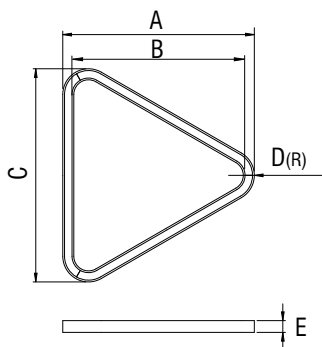


CYCLONE

CYCLONE TR



CYCLONE SLIM TR



Colour Codes:

0 Colours 1 White 2 Titan 3 Black

ARCHITECTURAL SURFACE & PENDANT 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
- Upon request in Up Down edition.

Code	Description	Dimensions mm				
		A	B	C	D(R)	E
8241172	Cyclone 1 TR 53W Warm	760	480	800	240	120
8241173	Cyclone 1 TR 53W Neutral	760	480	800	240	120
8241182	Cyclone 2 TR 75W Warm	1020	740	1100	240	120
8241183	Cyclone 2 TR 75W Neutral	1020	740	1100	240	120
8241192	Cyclone 3 TR 96W Warm	1320	1040	1450	240	120
8241193	Cyclone 3 TR 96W Neutral	1320	1040	1450	240	120

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



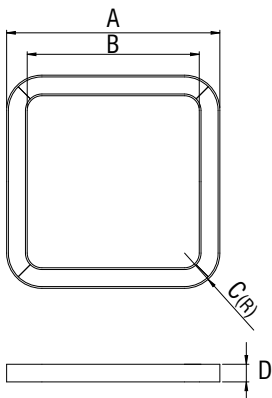
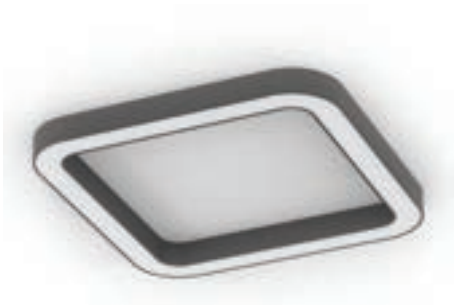
- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA
- Upon request in Up Down edition.

Code	Description	Dimensions mm				
		A	B	C	D(R)	E
8241202	Cyclone Slim 1 TR 50W Warm	700	550	750	175	80
8241203	Cyclone Slim 1 TR 50W Neutral	700	550	750	175	80
8241212	Cyclone Slim 2 TR 75W Warm	1000	850	1100	175	80
8241213	Cyclone Slim 2 TR 75W Neutral	1000	850	1100	175	80
8241222	Cyclone Slim 3 TR 96W Warm	1300	1150	1450	175	80
8241223	Cyclone Slim 3 TR 96W Neutral	1300	1150	1450	175	80

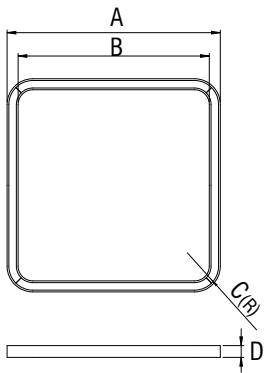
For dimmer version add letter “D” at the end of product code.

CYCLONE

CYCLONE SQ



CYCLONE SLIM SQ



Colour Codes:			
0	Colours	1	White
2	Titan	3	Black

ARCHITECTURAL SURFACE & PENDANT 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
- Upon request in Up Down edition.

Code	Description	Dimensions mm			
		A	B	C(R)	D
8241232	Cyclone 1 SQ 56W Warm	800	520	240	120
8241233	Cyclone 1 SQ 56W Neutral	800	520	240	120
8241242	Cyclone 2 SQ 85W Warm	1100	820	240	120
8241243	Cyclone 2 SQ 85W Neutral	1100	820	240	120
8241252	Cyclone 3 SQ 113W Warm	1450	1170	240	120
8241253	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
- Upon request in Up Down edition.

Code	Description	Dimensions mm			
		A	B	C(R)	D
8241262	Cyclone Slim 1 SQ 70W Warm	850	700	175	80
8241263	Cyclone Slim 1 SQ 70W Neutral	850	700	175	80
8241272	Cyclone Slim 2 SQ 99W Warm	1150	1000	175	80
8241273	Cyclone Slim 2 SQ 99W Neutral	1150	1000	175	80
8241282	Cyclone Slim 3 SQ 126W Warm	1450	1300	175	80
8241283	Cyclone Slim 3 SQ 126W Neutral	1450	1300	175	80

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

CYCLONE

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



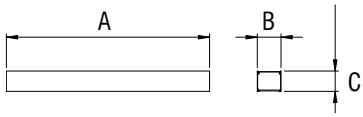
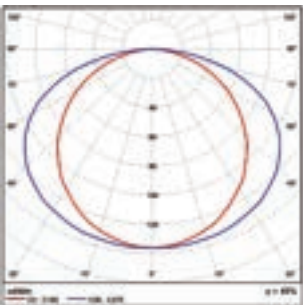
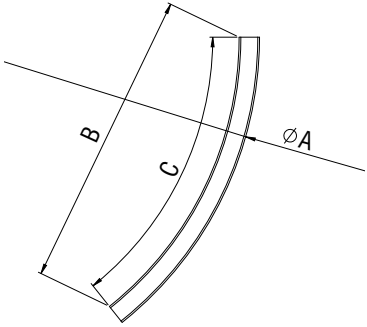
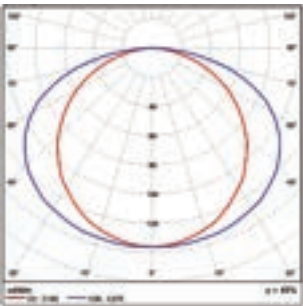
CYCLONE

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



CYCLONE

CYCLONE PART



Colour Codes:

0 Colours 1 White 2 Titan 3 Black

ARCHITECTURAL SURFACE & PENDANT 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
- Upon request in Up Down edition.

Code	Description	Dimensions mm		
		ØA	B	C ^(e)
8241292	Cyclone 5 Part 46W Warm	2000 - 1720	1700	120
8241293	Cyclone 5 Part 46W Neutral	2000 - 1720	1700	120
8241302	Cyclone 6 Part 43W Warm	3000 - 2720	1600	72
8241303	Cyclone 6 Part 43W Neutral	3000 - 2720	1600	72
8241312	Cyclone 7 Part 43W Warm	4000 - 3720	1735	51
8241313	Cyclone 7 Part 43W Neutral	4000 - 3720	1735	51
8241322	Cyclone 8 Part 53W Warm	5000 - 4720	2050	51
8241323	Cyclone 8 Part 53W Neutral	5000 - 4720	2050	51

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
- Upon request in Up Down edition.

Code	Description	Dimensions mm		
		A	B	C
8241332	Cyclone 9 Part 29W Warm	1200	140	120
8241333	Cyclone 9 Part 29W Neutral	1200	140	120
8241342	Cyclone 10 Part 16W Warm	600	140	120
8241343	Cyclone 10 Part 16W Neutral	600	140	120
8241352	Cyclone 11 Part 8W Warm	300	140	120
8241353	Cyclone 11 Part 8W Neutral	300	140	120

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

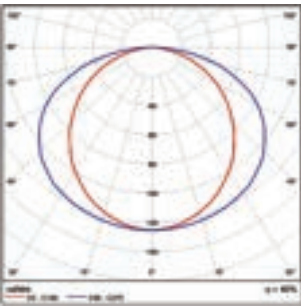
CYCLONE

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



CYCLONE

CYCLONE SLIM SYSTEM



ARCHITECTURAL SURFACE & PENDANT 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

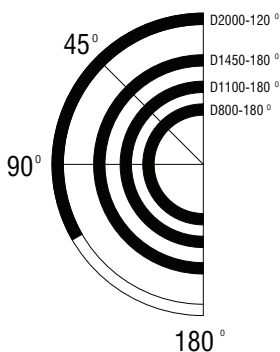
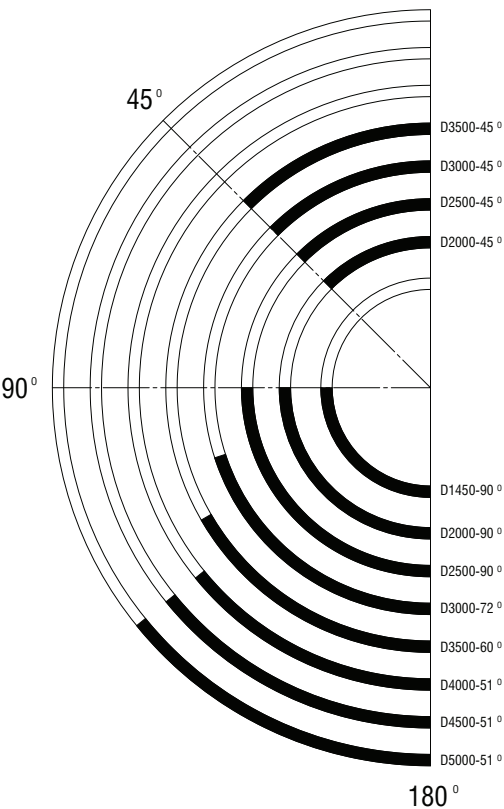
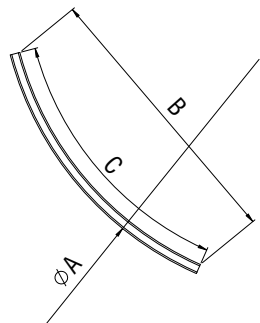
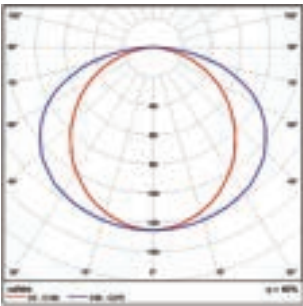
Code	Description	Dimensions mm		
		A	B	C
8241612	Cyclone Slim System L1200 29W Warm	1200	75	80
8241613	Cyclone Slim System L1200 29W Neutral	1200	75	80
8241622	Cyclone Slim System L1500 35W Warm	1500	75	80
8241623	Cyclone Slim System L1500 35W Neutral	1500	75	80
8241632	Cyclone Slim System L1800 42W Warm	1800	75	80
8241633	Cyclone Slim System L1800 42W Neutral	1800	75	80
8241642	Cyclone Slim System L2100 48W Warm	2100	75	80
8241643	Cyclone Slim System L2100 48W Neutral	2100	75	80
8241652	Cyclone Slim System L2700 62W Warm	2700	75	80
8241653	Cyclone Slim System L2700 62W Neutral	2700	75	80

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

Colour Codes:			
0	Colours	1	White
2	Titan	3	Black

CYCLONE

CYCLONE SLIM SYSTEM



ARCHITECTURAL SURFACE & PENDANT 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	B	C ^(a)
8241662	Cyclone Slim System D 800 -180° 25W Warm	800 - 650	800	180
8241663	Cyclone Slim System D 800 -180° 25W Neutral	800 - 650	800	180
8241672	Cyclone Slim System D1100 -180° 38W Warm	1100 - 950	1100	180
8241673	Cyclone Slim System D1100 -180° 38W Neutral	1100 - 950	1100	180
8241682	Cyclone Slim System D1450 - 90° 22W Warm	1450 - 1300	1025	90
8241683	Cyclone Slim System D1450 - 90° 22W Neutral	1450 - 1300	1025	90
8241692	Cyclone Slim System D1450 -180° 48W Warm	1450 - 1300	1450	180
8241693	Cyclone Slim System D1450 -180° 48W Neutral	1450 - 1300	1450	180
8241702	Cyclone Slim System D2000 - 45° 18W Warm	2000 - 1850	765	45
8241703	Cyclone Slim System D2000 - 45° 18W Neutral	2000 - 1850	765	45
8241712	Cyclone Slim System D2000 - 90° 35W Warm	2000 - 1850	1415	90
8241713	Cyclone Slim System D2000 - 90° 35W Neutral	2000 - 1850	1415	90
8241722	Cyclone Slim System D2000 -120° 48W Warm	2000 - 1850	1730	120
8241723	Cyclone Slim System D2000 -120° 48W Neutral	2000 - 1850	1730	120
8241732	Cyclone Slim System D2500 - 45° 22W Warm	2500 - 2350	955	45
8241733	Cyclone Slim System D2500 - 45° 22W Neutral	2500 - 2350	955	45
8241742	Cyclone Slim System D2500 - 90° 45W Warm	2500 - 2350	1770	90
8241743	Cyclone Slim System D2500 - 90° 45W Neutral	2500 - 2350	1770	90
8241752	Cyclone Slim System D3000 - 45° 28W Warm	3000 - 2850	1150	45
8241753	Cyclone Slim System D3000 - 45° 28W Neutral	3000 - 2850	1150	45
8241762	Cyclone Slim System D3000 - 72° 42W Warm	3000 - 2850	1765	72
8241763	Cyclone Slim System D3000 - 72° 42W Neutral	3000 - 2850	1765	72
8241772	Cyclone Slim System D3500 - 45° 32W Warm	3500 - 3350	1340	45
8241773	Cyclone Slim System D3500 - 45° 32W Neutral	3500 - 3350	1340	45
8241782	Cyclone Slim System D3500 - 60° 42W Warm	3500 - 3350	1750	60
8241783	Cyclone Slim System D3500 - 60° 42W Neutral	3500 - 3350	1750	60
8241792	Cyclone Slim System D4000 - 51° 42W Warm	4000 - 3850	1725	51
8241793	Cyclone Slim System D4000 - 51° 42W Neutral	4000 - 3850	1725	51
8241802	Cyclone Slim System D4500 - 51° 45W Warm	4500 - 4350	1940	51
8241803	Cyclone Slim System D4500 - 51° 45W Neutral	4500 - 4350	1940	51
8241812	Cyclone Slim System D5000 - 51° 52W Warm	5000 - 4850	2150	51
8241813	Cyclone Slim System D5000 - 51° 52W Neutral	5000 - 4850	2150	51

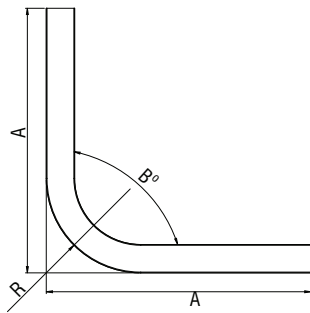
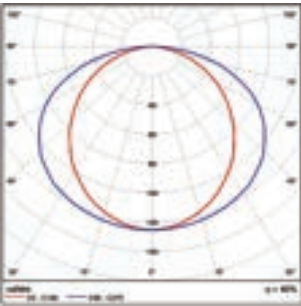
For dimmer version add letter "D" at the end of product code.

Colour Codes:

0 Colours 1 White 2 Titan 3 Black

CYCLONE

CYCLONE SLIM SYSTEM



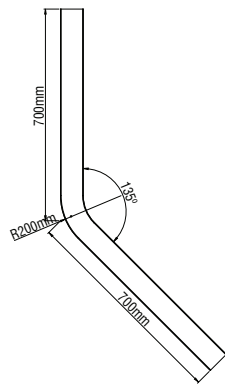
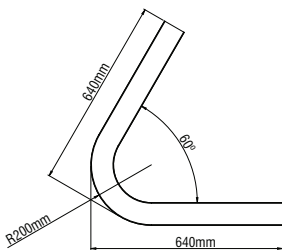
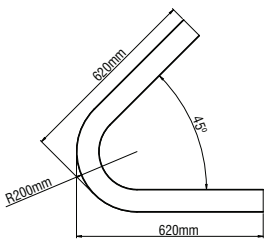
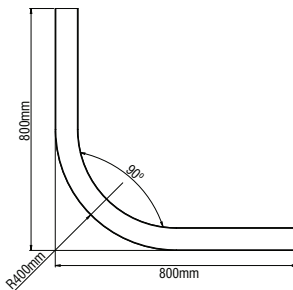
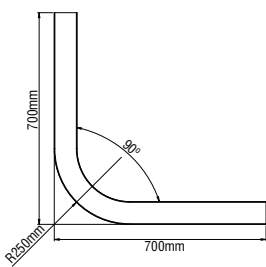
ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



- 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		
		R	A	B ^(a)
8241822	Cyclone Slim System R250 - 90° 28W Warm	250	700	90
8241823	Cyclone Slim System R250 - 90° 28W Neutral	250	700	90
8241832	Cyclone Slim System R400 - 90° 32W Warm	400	800	90
8241833	Cyclone Slim System R400 - 90° 32W Neutral	400	800	90
8241842	Cyclone Slim System R200 - 45° 28W Warm	200	620	45
8241843	Cyclone Slim System R200 - 45° 28W Neutral	200	620	45
8241852	Cyclone Slim System R200 - 60° 28W Warm	200	640	60
8241853	Cyclone Slim System R200 - 60° 28W Neutral	200	640	60
8241862	Cyclone Slim System R200 -135° 32W Warm	200	700	135
8241863	Cyclone Slim System R200 -135° 32W Neutral	200	700	135

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

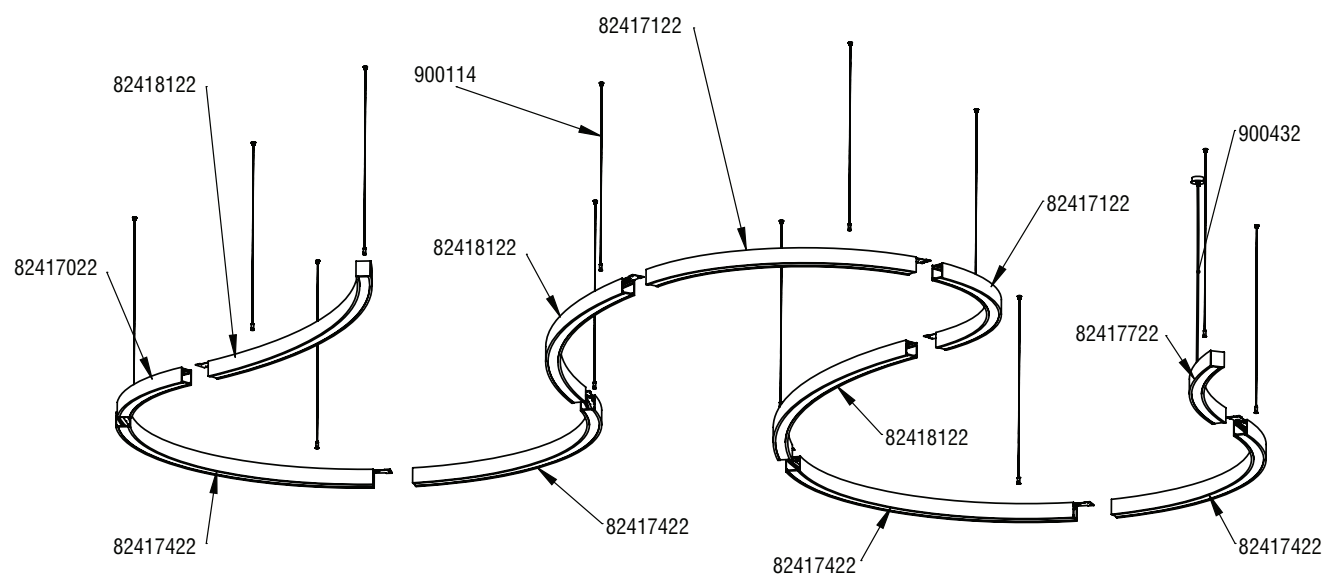


Colour Codes:

0 Colours 1 White 2 Titan 3 Black

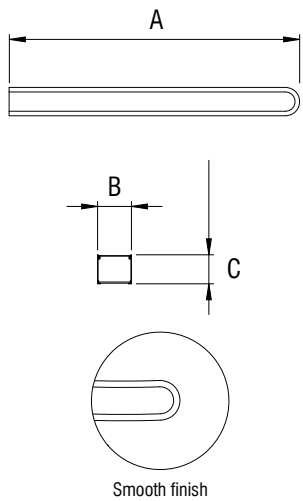
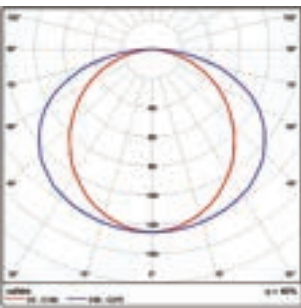
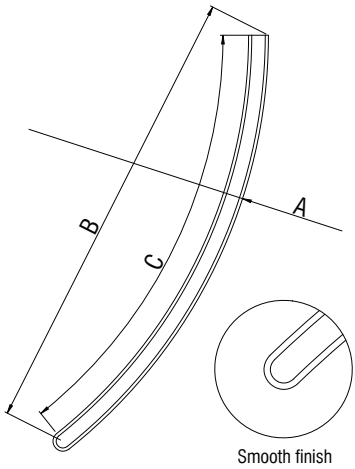
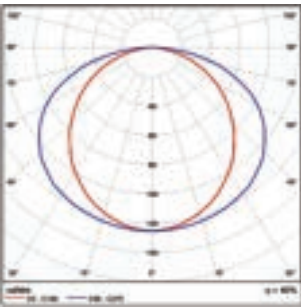
CYCLONE

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



CYCLONE

CYCLONE SLIM SMOOTH PART



Colour Codes:

0 Colours 1 White 2 Titan 3 Black

ARCHITECTURAL SURFACE & PENDANT 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

UPON REQUEST

- In UP DOWN editions.

Code	Description	Dimensions mm		
		ØA	B	C ^(o)
8301362	Cyclone Slim 5 Part Smooth 50W Warm	2000 - 1850	1700	120
8301363	Cyclone Slim 5 Part Smooth 50W Neutral	2000 - 1850	1700	120
8301372	Cyclone Slim 6 Part Smooth 43W Warm	3000 - 2850	1675	72
8301373	Cyclone Slim 6 Part Smooth 43W Neutral	3000 - 2850	1675	72
8301382	Cyclone Slim 7 Part Smooth 43W Warm	4000 - 3850	1670	51
8301383	Cyclone Slim 7 Part Smooth 43W Neutral	4000 - 3850	1670	51
8301392	Cyclone Slim 8 Part Smooth 53W Warm	5000 - 4850	2100	51
8301393	Cyclone Slim 8 Part Smooth 53W Neutral	5000 - 4850	2100	51

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

UPON REQUEST

- In UP DOWN editions.

Code	Description	Dimensions mm		
		A	B	C
8301402	Cyclone Slim 9 Part Smooth 29W Warm	1200	75	80
8301403	Cyclone Slim 9 Part Smooth 29W Neutral	1200	75	80
8301412	Cyclone Slim 10 Part Smooth 16W Warm	600	75	80
8301413	Cyclone Slim 10 Part Smooth 16W Neutral	600	75	80
8301422	Cyclone Slim 11 Part Smooth 8W Warm	300	75	80
8301423	Cyclone Slim 11 Part Smooth 8W Neutral	300	75	80

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

CYCLONE

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES

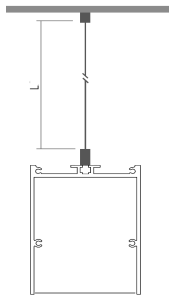






CYCLONE

SINGLE ADJUSTABLE SUSPENSION



POWER SUPPLY



POWER SUPPLY



Colour Codes:

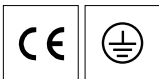
0 Colours 1 White 2 Titan 3 Black

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



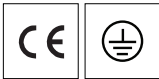
- Stainless steel cable and regulators.
- **Required:**
3 pieces for each CYCLONE/CYCLONE SLIM luminaire
4 pieces for CYCLONE SLIM SMOOTH luminaire

Code	Description	L	Kg
900111	Single Suspension	500	0,050
900112	Single Suspension	1000	0,100
900113	Single Suspension	1500	0,150
900114	Single Suspension	2000	0,200
900116	Single Suspension	3000	0,300



- Plastic body.
- With transparent cable 3x0,75mm² or 5x0,50mm² for dimmer.

Code	Description	L	Kg
900122	Power Supply 3x0,75mm ² with Rosette Ø75	1000	0,120
900124	Power Supply 3x0,75mm ² with Rosette Ø75	2000	0,240
900126	Power Supply 3x0,75mm ² with Rosette Ø75	3000	0,360
900127	Power Supply 3x0,75mm ² with Rosette Ø75	4000	0,500
900162	Power Supply 5x0,50mm ² with Rosette Ø75	1000	0,120
900164	Power Supply 5x0,50mm ² with Rosette Ø75	2000	0,240
900166	Power Supply 5x0,50mm ² with Rosette Ø75	3000	0,360
900167	Power Supply 5x0,50mm ² with Rosette Ø75	4000	0,500



- For pendant use.
- Body from aluminium profile.
- With transparent cable 3x0,75mm² or 5x0,50mm² for dimmer.
- Square or round version.

Code	Description	Kg
90042	Power Supply 3x0,75mm ² L 2m Ø80	0,130
90043	Power Supply 3x0,75mm ² L 2m Ø70	0,130
90044	Power Supply 3x0,75mm ² L 2m 80x80	0,210
90045	Power Supply 3x0,75mm ² L 2m 70x70	0,200
90048	Power Supply 5x0,50mm ² L 2m Ø100	0,250
90049	Power Supply 5x0,50mm ² L 2m 100x100	0,300





This luminaire combines the architectural style with the efficiency. It produces perfect lighting conditions without annoying reflections and that is why it can be used from entrance areas to offices. The visual benefit: The continuous-row system is illuminated absolutely uniformly from beginning to end, is economically efficient, is maintenance-free and it has long service life.

Technical Features

- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- Direct and indirect illumination.
- Pure light without IR/UV radiation.
- Only for pendant installation.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation on 230V-50/60Hz.

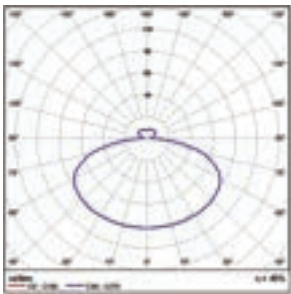
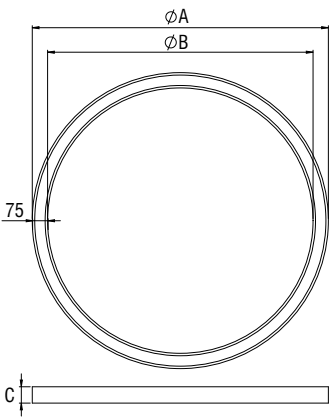
Upon request:

- Connection for emergency lighting system, for one or three hours.
- With microprismatic cover *.



CYCLONE SLIM UP DOWN

ARCHITECTURAL SURFACE & PENDANT 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
8245052	Cyclone Slim 1 Up Down 38W Warm*	600	450	80
8245053	Cyclone Slim 1 Up Down 38W Neutral*	600	450	80
8245062	Cyclone Slim 2 Up Down 52W Warm	800	650	80
8245063	Cyclone Slim 2 Up Down 52W Neutral	800	650	80
8245072	Cyclone Slim 3 Up Down 79W Warm	1100	950	80
8245073	Cyclone Slim 3 Up Down 79W Neutral	1100	950	80
8245082	Cyclone Slim 4 Up Down 99W Warm	1450	1300	80
8245083	Cyclone Slim 4 Up Down 99W Neutral	1450	1300	80

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

Colour Codes:

0

 Colours

1

 White

2

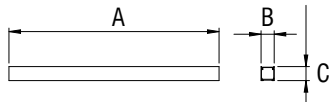
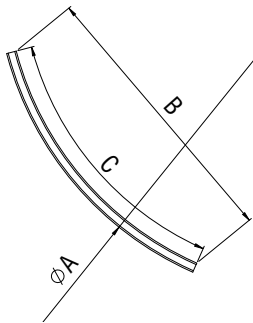
 Titan

3

 Black

CYCLONE SLIM UP DOWN

CYCLONE SLIM PART UP DOWN



Colour Codes:

0 Colours 1 White 2 Titan 3 Black

ARCHITECTURAL SURFACE & PENDANT 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	B	C ^(o)
8245362	Cyclone Slim 5 Part Up Down 50W Warm	2000-1850	1700	120
8245363	Cyclone Slim 5 Part Up Down 50W Neutral	2000-1850	1700	120
8245372	Cyclone Slim 6 Part Up Down 43W Warm	3000-2850	1675	72
8245373	Cyclone Slim 6 Part Up Down 43W Neutral	3000-2850	1675	72
8245382	Cyclone Slim 7 Part Up Down 43W Warm	4000-3850	1670	51
8245383	Cyclone Slim 7 Part Up Down 43W Neutral	4000-3850	1670	51
8245392	Cyclone Slim 8 Part Up Down 53W Warm	5000-4850	2100	51
8245393	Cyclone Slim 8 Part Up Down 53W Neutral	5000-4850	2100	51

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



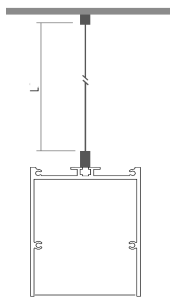
- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description	Dimensions mm		
		A	B	C
8245402	Cyclone Slim 9 Part Up Down 29W Warm	1200	75	80
8245403	Cyclone Slim 9 Part Up Down 29W Neutral	1200	75	80
8245412	Cyclone Slim 10 Part Up Down 16W Warm	600	75	80
8245413	Cyclone Slim 10 Part Up Down 16W Neutral	600	75	80
8245422	Cyclone Slim 11 Part Up Down 8W Warm	300	75	80
8245423	Cyclone Slim 11 Part Up Down 8W Neutral	300	75	80

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

CYCLONE SLIM UP DOWN

SINGLE ADJUSTABLE SUSPENSION

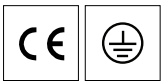


POWER SUPPLY



- Stainless steel cable and regulators.
- **Required:**
3 pieces for each luminaire.

Code	Description	L	Kg
900111	Single Suspension	500	0,050
900112	Single Suspension	1000	0,100
900113	Single Suspension	1500	0,150
900114	Single Suspension	2000	0,200
900116	Single Suspension	3000	0,300



- Plastic body.
- With transparent cable 3x0,75mm² or 5x0,50mm² for dimmer.

Code	Description	L	Kg
900122	Power Supply 3x0,75mm ² with Rosette Ø75	1000	0,120
900124	Power Supply 3x0,75mm ² with Rosette Ø75	2000	0,240
900126	Power Supply 3x0,75mm ² with Rosette Ø75	3000	0,360
900127	Power Supply 3x0,75mm ² with Rosette Ø75	4000	0,500
900162	Power Supply 5x0,50mm ² with Rosette Ø75	1000	0,120
900164	Power Supply 5x0,50mm ² with Rosette Ø75	2000	0,240
900166	Power Supply 5x0,50mm ² with Rosette Ø75	3000	0,360
900167	Power Supply 5x0,50mm ² with Rosette Ø75	4000	0,500

POWER SUPPLY



- For pendant use.
- Rosette from aluminium profile with 2m transparent cable 3x0,75mm² or 5x0,50mm² for dimmer or emergency versions in square or round version.

Code	Description	Kg
90042	Power Supply 3x0,75mm ² L 2m Ø80	0,130
90043	Power Supply 3x0,75mm ² L 2m Ø70	0,130
90044	Power Supply 3x0,75mm ² L 2m 80x80	0,210
90045	Power Supply 3x0,75mm ² L 2m 70x70	0,200
90048	Power Supply 5x0,50mm ² L 2m Ø100	0,250
90049	Power Supply 5x0,50mm ² L 2m 100x100	0,300

Colour Codes:

0

Colours

1

White

2

Titan

3

Black

CYCLONE SLIM TWO WAY

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



This luminaire combines the architectural style with the efficiency. It produces perfect lighting conditions without annoying reflections and that is why it can be used from entrance areas to offices. The visual benefit: The continuous-row system is illuminated absolutely uniformly from beginning to end, is economically efficient, is maintenance-free and it has long service life.

Technical Features

- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- Direct and indirect illumination.
- Pure light without IR/UV radiation.
- Only for pendant installation.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation on 230V-50/60Hz.

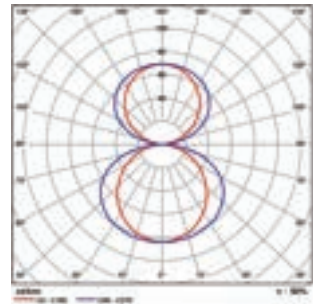
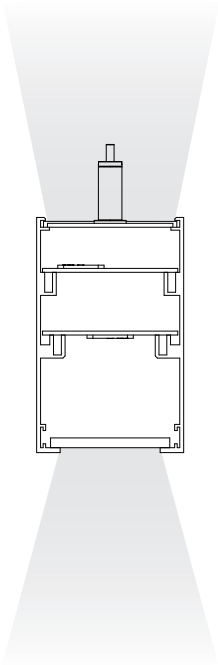
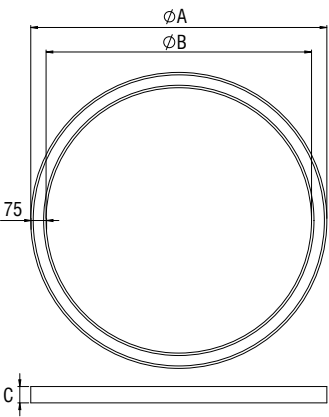
Upon request:

- Connection for emergency lighting system, for one or three hours.
- With microprismatic cover *.



CYCLONE SLIM TWO WAY

ARCHITECTURAL SURFACE & PENDANT 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		
		ϕA	ϕB	C
8246052	Cyclone Slim 1 Two Way 38W+30W Warm	600	450	120
8246053	Cyclone Slim 1 Two Way 38W+30W Neutral	600	450	120
8246062	Cyclone Slim 2 Two Way 52W+37W Warm	800	650	120
8246063	Cyclone Slim 2 Two Way 52W+37W Neutral	800	650	120
8246072	Cyclone Slim 3 Two Way 79W+51W Warm	1100	950	120
8246073	Cyclone Slim 3 Two Way 79W+51W Neutral	1100	950	120
8246082	Cyclone Slim 4 Two Way 99W+58W Warm	1450	1300	120
8246083	Cyclone Slim 4 Two Way 99W+58W Neutral	1450	1300	120

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

Colour Codes:

0 Colours

1 White

2 Titan

3 Black

CYCLONE SLIM TWO WAY

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



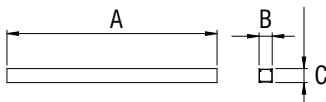
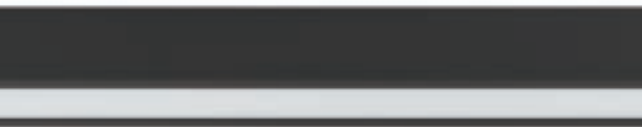
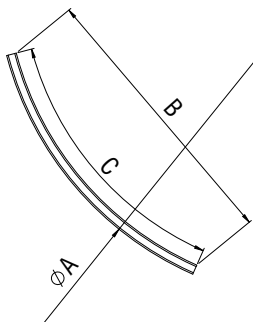
CYCLONE SLIM TWO WAY

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



CYCLONE SLIM TWO WAY

CYCLONE SLIM PART TWO WAY



Colour Codes:

0 Colours 1 White 2 Titan 3 Black

ARCHITECTURAL SURFACE & PENDANT 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	B	C ^(o)
8246362	Cyclone Slim 5 Two Way Part 50W+34W Warm	2000-1850	1700	120
8246363	Cyclone Slim 5 Two Way Part 50W+34W Neutral	2000-1850	1700	120
8246372	Cyclone Slim 6 Two Way Part 43W+27W Warm	3000-2850	1675	72
8246373	Cyclone Slim 6 Two Way Part 43W+27W Neutral	3000-2850	1675	72
8246382	Cyclone Slim 7 Two Way Part 43W+27W Warm	4000-3850	1670	51
8246383	Cyclone Slim 7 Two Way Part 43W+27W Neutral	4000-3850	1670	51
8246392	Cyclone Slim 8 Two Way Part 53W+37W Warm	5000-4850	2100	51
8246393	Cyclone Slim 8 Two Way Part 53W+37W Neutral	5000-4850	2100	51

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



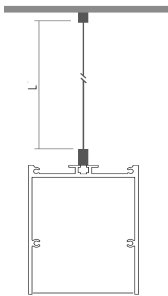
- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description	Dimensions mm		
		A	B	C
8246402	Cyclone Slim 9 Two Way Part 29W+20W Warm	1200	75	120
8246403	Cyclone Slim 9 Two Way Part 29W+20W Neutral	1200	75	120
8246412	Cyclone Slim 10 Two Way Part 16W+13W Warm	600	75	120
8246413	Cyclone Slim 10 Two Way Part 16W+13W Neutral	600	75	120
8246422	Cyclone Slim 11 Two Way Part 8W+5W Warm	300	75	120
8246423	Cyclone Slim 11 Two Way Part 8W+5W Neutral	300	75	120

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

CYCLONE SLIM TWO WAY

SINGLE ADJUSTABLE SUSPENSION

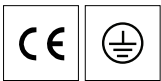


POWER SUPPLY



- Stainless steel cable and regulators.
- **Required:**
3 pieces for each luminaire.

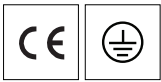
Code	Description	L	Kg
900111	Single Suspension	500	0,050
900112	Single Suspension	1000	0,100
900113	Single Suspension	1500	0,150
900114	Single Suspension	2000	0,200
900116	Single Suspension	3000	0,300



- Plastic body.
- With transparent cable 5x0,50mm².

Code	Description	L	Kg
900162	Power Supply 5x0,50mm ² with Rosette Ø75	1000	0,120
900164	Power Supply 5x0,50mm ² with Rosette Ø75	2000	0,240
900166	Power Supply 5x0,50mm ² with Rosette Ø75	3000	0,360
900167	Power Supply 5x0,50mm ² with Rosette Ø75	4000	0,500

POWER SUPPLY



- For pendant use.
- Rosette from aluminium profile with 2m transparent cable 5x0,50mm² or 8x0,50mm² for dimmer or emergency versions in square or round version.

Code	Description	Kg
90048	Power Supply 5x0,50mm ² L 2m Ø100	0,250
90049	Power Supply 5x0,50mm ² L 2m 100x100	0,300
90052	Power Supply 8x0,50mm ² L 2m Ø100	0,280
90053	Power Supply 8x0,50mm ² L 2m 100x100	0,330

Colour Codes:

0

Colours

1

White

2

Titan

3

Black

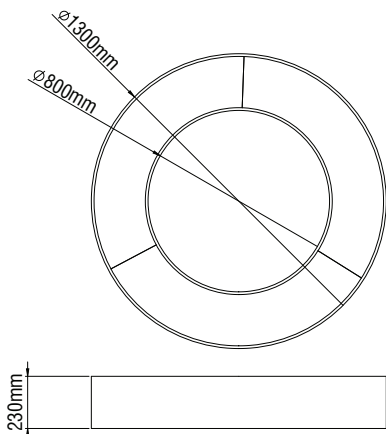
CYCLONE HIGH

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



This luminaire combines the architectural style with the efficiency. It produces perfect lighting conditions without annoying reflections and that is why it can be used from entrance areas to offices. It escapes the restrictions of the T16 lamp by using LED lighting points that can have any spacing pitch and this gives the light line enormous flexibility.

The visual benefit: The continuous-row system is illuminated absolutely uniformly from beginning to end, is economically efficient, is maintenance-free and it has long service life.



Colour Codes:							
<u>0</u>	Colours	<u>1</u>	White	<u>2</u>	Titan	<u>3</u>	Black

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-50/60Hz.

Upon request:

- Available in Up/ Down edition.
- At special dimensions.
- Connection for emergency lighting system, for one or three hours.



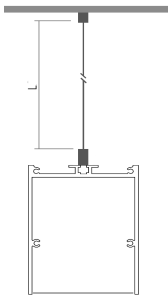
- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description
8241432	Cyclone High 138W Warm
8241433	Cyclone High 138W Neutral

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

CYCLONE HIGH

SINGLE ADJUSTABLE SUSPENSION



ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



- Stainless steel cable and regulators.
- **Required:**
4 pieces for each luminaire.

Code	Description	L	Kg
900111	Single Suspension	500	0,050
900112	Single Suspension	1000	0,100
900113	Single Suspension	1500	0,150
900114	Single Suspension	2000	0,200
900116	Single Suspension	3000	0,300

POWER SUPPLY



- Plastic body.
- With transparent cable 3x0,75mm² or 5x0,50mm² for dimmer.

Code	Description	L	Kg
900122	Power Supply 3x0,75mm ² with Rosette Ø75	1000	0,120
900124	Power Supply 3x0,75mm ² with Rosette Ø75	2000	0,240
900126	Power Supply 3x0,75mm ² with Rosette Ø75	3000	0,360
900127	Power Supply 3x0,75mm ² with Rosette Ø75	4000	0,500
900162	Power Supply 5x0,50mm ² with Rosette Ø75	1000	0,120
900164	Power Supply 5x0,50mm ² with Rosette Ø75	2000	0,240
900166	Power Supply 5x0,50mm ² with Rosette Ø75	3000	0,360
900167	Power Supply 5x0,50mm ² with Rosette Ø75	4000	0,500

POWER SUPPLY



- For pendant use.
- Body from aluminium profile.
- With transparent cable 3x0,75mm² or 5x0,50mm² for dimmer.
- Square or round version.

Code	Description	Kg
90042	Power Supply 3x0,75mm ² L 2m Ø80	0,130
90043	Power Supply 3x0,75mm ² L 2m Ø70	0,130
90044	Power Supply 3x0,75mm ² L 2m 80x80	0,210
90045	Power Supply 3x0,75mm ² L 2m 70x70	0,200
90048	Power Supply 5x0,50mm ² L 2m Ø100	0,250
90049	Power Supply 5x0,50mm ² L 2m 100x100	0,300

Colour Codes:

0 Colours 1 White 2 Titan 3 Black

CYCLONE SLIM E27

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



CYCLONE SLIM E27 is a piece of achitecture, perfect for adding stature to an area. With it's gendle uniform lighting, it upgrades areas such as lobbies, corridors, offices, stores and homes.

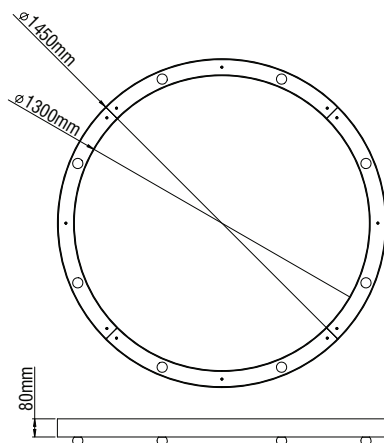
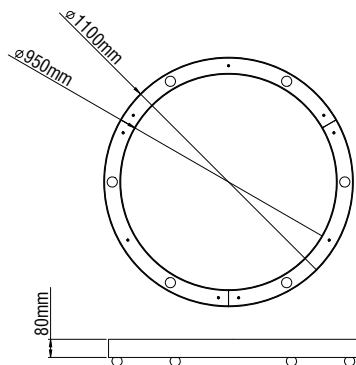
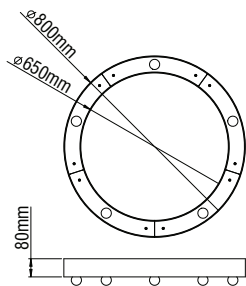
Technical Features

- Aluminium body, painted electrostatically in selected colour.
- Direct illumination.
- Inner body always in black colour.
- Connection for operation on 230V-50/60Hz.

CYCLONE SLIM E27

CYCLONE SLIM E27

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



- Aluminium body, painted electrostatically in selected colour.

Code	Description	Dimensions mm		
		ØA	ØB	C
8249060	Cyclone Slim 2 5xE27	800	650	80
8249070	Cyclone Slim 3 6xE27	1100	950	80
8249080	Cyclone Slim 4 8xE27	1450	1300	80

Colour Codes:

0

 Colours

1

 White

2

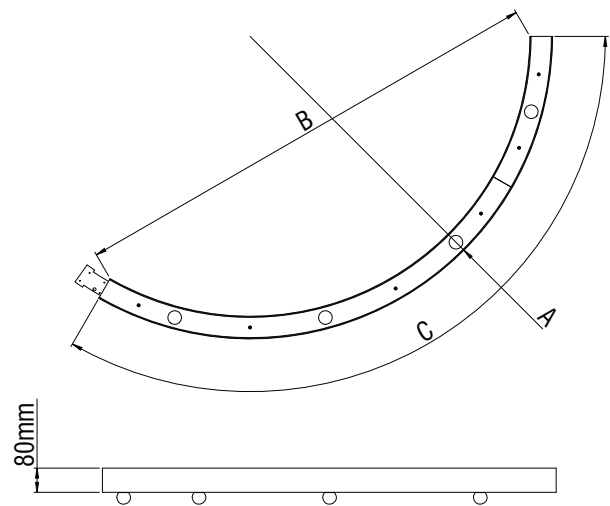
 Titan

3

 Black

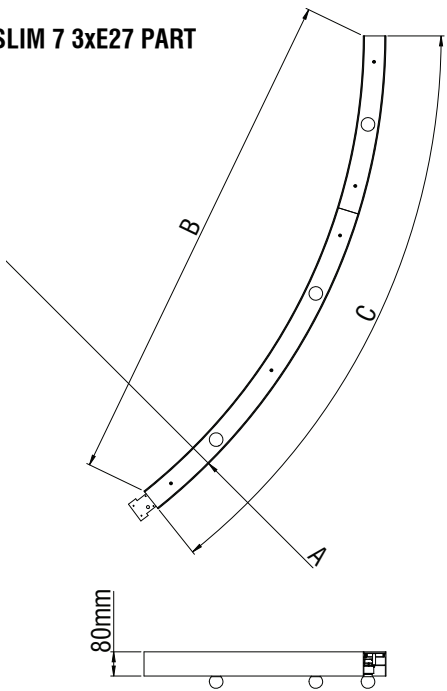
CYCLONE SLIM E27

CYCLONE SLIM 5 4xE27 PART

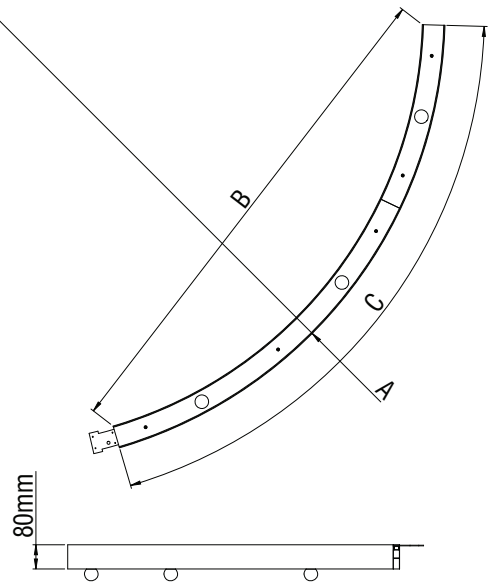


ARCHITECTURAL SURFACE & PENDANT LUMINAIRES

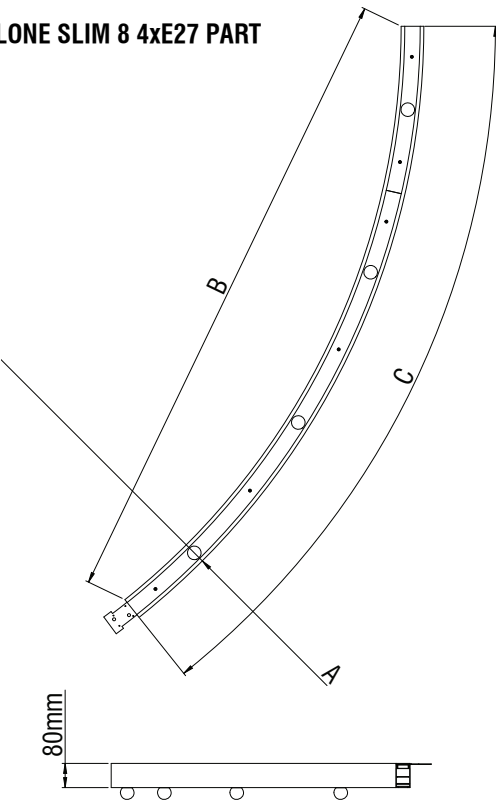
CYCLONE SLIM 7 3xE27 PART



CYCLONE SLIM 6 3xE27 PART



CYCLONE SLIM 8 4xE27 PART



- Aluminium body, painted electrostatically in selected colour.

Code	Description	Dimensions mm		
		ØA	B	C ^(o)
8249360	Cyclone Slim 5 Part 4xE27	2000-1850	1700	120
8249370	Cyclone Slim 6 Part 3xE27	3000-2850	1675	72
8249380	Cyclone Slim 7 Part 3xE27	4000-3850	1670	51
8249390	Cyclone Slim 8 Part 4xE27	5000-4850	2100	51

Colour Codes:				
0	Colours	1	White	2 Titan
3	Black			

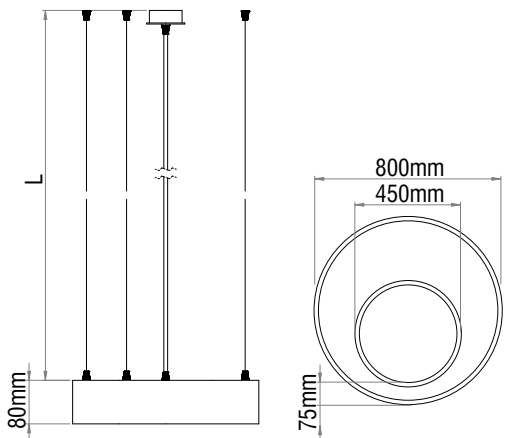
CYCLONE SLIM E27

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



CYCLONE AS

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



Technical Features

- Aluminium body, painted electrostatically in selected colour.
- High efficient satin cover.
- Direct illumination.
- Connection for operation on 230V/50Hz.
- Power supply and suspensions 2m included

CE

F

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
8247502	Cyclone AS Suspended 800 Led 90W Warm
8247503	Cyclone AS Suspended 800 Led 90W Neutral

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



This luminaire combines the architectural style with the efficiency. It produces perfect lighting conditions without annoying reflections and that is why it can be used from entrance areas to offices. It escapes the restrictions of the T16 lamp by using LED lighting points that can have any spacing pitch and this gives the light line enormous flexibility.

The visual benefit: The continuous-row system is illuminated absolutely uniformly from beginning to end, is economically efficient, is maintenance-free and it has long service life.

Technical Features

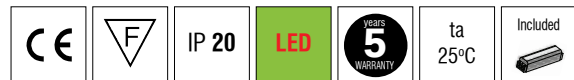
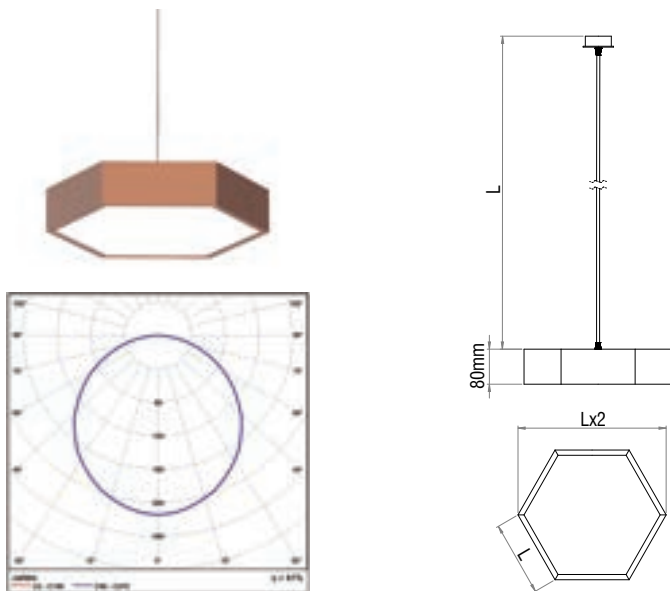
- Housing from aluminium profile, painted electrostatically in selected colour.
- Flow recuperator in white colour.
- Pure light without IR/UV radiation.
- Efficient thermal management.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection for operation on 230V-50/60Hz.

Upon request:

- Available with highest colour rendering index (CRI).
- Connection for operation with electronic dimmable ballast.

HIGH SYSTEM EX LED

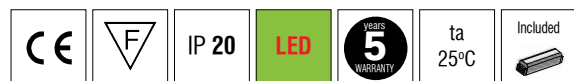
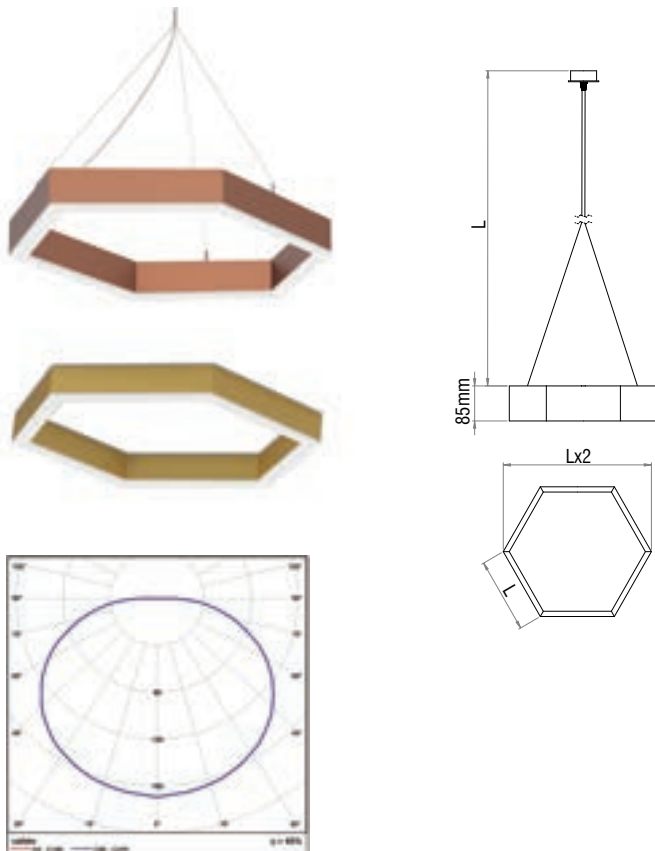
HIGH SYSTEM EX H



- Aluminium body.
- High efficient cover in opal PMMA.
- Power supply with rosette (not included).
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000 K at 300mA
192 Lm/W at 3000 K at 300mA

Code	Description	L	Kg
8241603	High System Ex H Led 23W Neutral	200	2,100
8241602	High System Ex H Led 23W Warm	200	2,100

HIGH SYSTEM EX



- Aluminium body.
- High efficient anaglyph cover.
- Suspension and power supply (not included).
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000 K at 300mA
192 Lm/W at 3000 K at 300mA

Code	Description	L	Kg
96601	High System Ex Led 24W Neutral	200	2,700
96602	High System Ex Led 24W Warm	200	2,700
96605	High System Ex Led 44W Neutral	320	4,600
96606	High System Ex Led 44W Warm	320	4,600
96609	High System Ex Led 65W Neutral	460	6,200
96610	High System Ex Led 65W Warm	460	6,200

POWER SUPPLY - SUSPENSIONS

Code	Description	L	Kg
90042	Power Supply with rosette Ø80 (for EX H edition)	2000	0,200
90043	Power Supply with rosette Ø70 (for EX H edition)	2000	0,200
90057	Power Supply + Suspension (for EX edition)	1000	0,200
90058	Power Supply + Suspension (for EX edition)	1500	0,200
90059	Power Supply + Suspension (for EX edition)	2000	0,200

Colour Codes:

0 Colours 1 White 2 Titan 3 Black 5 Matt Alum. 8 Metal Colours

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES

HIGH SYSTEM EX LED

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



DISCUS

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



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

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

Technical Features

- Aluminium body, painted electrostatically in selected colour.
- Version with opal plexi glass or microprismatic cover.
- Direct illumination.
- 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 (for some versions).

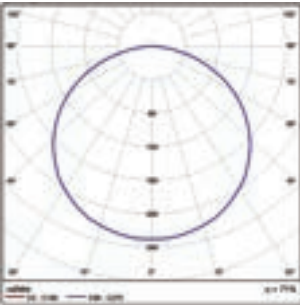
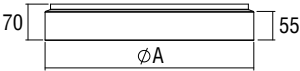
DISCUS

DISCUS



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

Code	Description		Dimensions mm ØA
8261018	Discus 440 LED 35W Warm	Luminous Efficacy: 189 Lm/Watt at 350mA	440
8261028	Discus 440 LED 35W Neutral	Luminous Efficacy: 201 Lm/Watt at 350mA	440
8261038	Discus 610 LED 60W Warm	Luminous Efficacy: 191 Lm/Watt at 325mA	610
8261048	Discus 610 LED 60W Neutral	Luminous Efficacy: 202 Lm/Watt at 325mA	610
8261058	Discus 835 LED 98W Warm	Luminous Efficacy: 193 Lm/Watt at 275mA	835
8261068	Discus 835 LED 98W Neutral	Luminous Efficacy: 205 Lm/Watt at 275mA	835



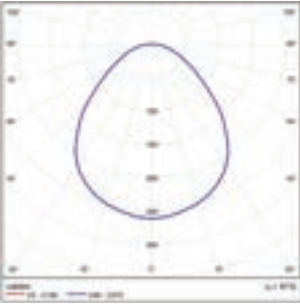
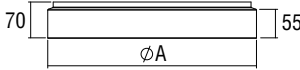
For dimmer version add letter “D” at the end of product code.

DISCUS MICROPRISMATIC



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

Code	Description		Dimensions mm ØA
8263018	Discus Microprismatic 440 LED 35W Warm	Luminous Efficacy: 189 Lm/Watt at 350mA	440
8263028	Discus Microprismatic 440 LED 35W Neutral	Luminous Efficacy: 201 Lm/Watt at 350mA	440
8263038	Discus Microprismatic 610 LED 60W Warm	Luminous Efficacy: 191 Lm/Watt at 325mA	610
8263048	Discus Microprismatic 610 LED 60W Neutral	Luminous Efficacy: 202 Lm/Watt at 325mA	610
8263058	Discus Microprismatic 835 LED 98W Warm	Luminous Efficacy: 193 Lm/Watt at 275mA	835
8263068	Discus Microprismatic 835 LED 98W Neutral	Luminous Efficacy: 205 Lm/Watt at 275mA	835



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

Colour Codes:			
0	Colours	1	White
2	Titan	3	Black

DISCUS

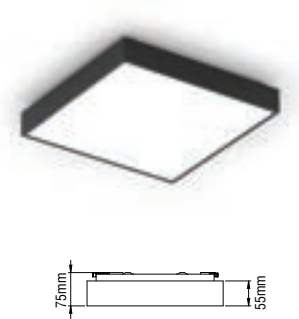
ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



DISCUS

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES

DISCUS Q

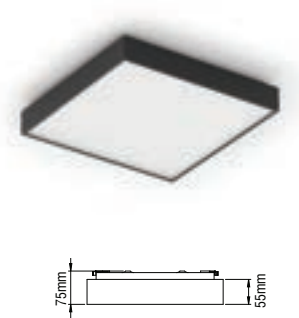


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy (for 22W version):
126 Lm/W at 4000 K
120 Lm/W at 3000 K
- Luminous Efficacy (for 29W version):
203 Lm/W at 4000 K at 300mA
192 Lm/W at 3000 K at 300mA
- Luminous Efficacy (for 33W version):
189 Lm/W at 4000 K at 350mA
182 Lm/W at 3000 K at 350mA

Code	Description	Dimensions mm
832101	Discus Q LED 22W	295x295
832102	Discus Q LED 29W	390x390
832103	Discus Q LED 33W	640x640

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

DISCUS Q MICROPRISMATIC

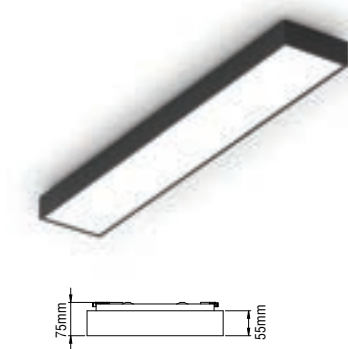


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy (for 22W version):
126 Lm/W at 4000 K
120 Lm/W at 3000 K
- Luminous Efficacy (for 29W version):
203 Lm/W at 4000 K at 300mA
192 Lm/W at 3000 K at 300mA
- Luminous Efficacy (for 33W version):
189 Lm/W at 4000 K at 350mA
182 Lm/W at 3000 K at 350mA

Code	Description	Dimensions mm
832301	Discus Q Microprismatic LED 22W	295x295
832302	Discus Q Microprismatic LED 29W	390x390
832303	Discus Q Microprismatic LED 33W	640x640

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

DISCUS PR

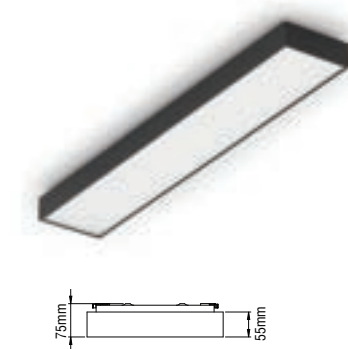


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
201 Lm/W at 4000 K at 350mA
189 Lm/W at 3000 K at 350mA

Code	Description	Dimensions mm
832104	Discus PR LED 25W	220x640
832105	Discus PR LED 25W	160x900

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

DISCUS PR MICROPRISMATIC



- High efficient microprismatic cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
201 Lm/W at 4000 K at 350mA
189 Lm/W at 3000 K at 350mA

Code	Description	Dimensions mm
832304	Discus PR Microprismatic LED 25W	220x640
832305	Discus PR Microprismatic LED 25W	160x900

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

LED COLOUR CODES:		Colour Codes:			
2	Warm	3	Neutral	0	Colours
				1	White
				2	Titan
				3	Black

DISCUS UP/ DOWN

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



An opal circular luminaire with a contemporary design. DISCUS UP DOWN is a piece of architecture, perfect for adding stature to an area. With its gentle uniform lighting, it upgrades areas such as lobbies, corridors, offices, stores and homes.

Technical Features

- Aluminium body, painted electrostatically in selected colour.
- Version with opal plexi glass or microprismatic cover.
- Direct and indirect illumination.
- 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 (for some versions).

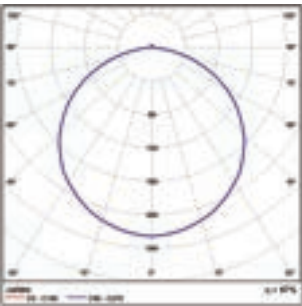
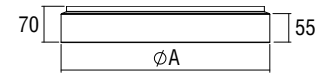
DISCUS UP/ DOWN

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES

DISCUS UP / DOWN



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



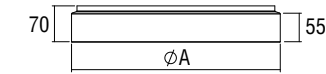
Code	Description	Dimensions mm ØA
8262018	Discus 440 Up/Down LED 35W Warm Luminous Efficacy: 189 Lm/Watt at 350mA	440
8262028	Discus 440 Up/Down LED 35W Neutral Luminous Efficacy: 201 Lm/Watt at 350mA	440
8262038	Discus 610 Up/Down LED 60W Warm Luminous Efficacy: 191 Lm/Watt at 325mA	610
8262048	Discus 610 Up/Down LED 60W Neutral Luminous Efficacy: 202 Lm/Watt at 325mA	610
8262058	Discus 835 Up/Down LED 98W Warm Luminous Efficacy: 193 Lm/Watt at 275mA	835
8262068	Discus 835 Up/Down LED 98W Neutral Luminous Efficacy: 205 Lm/Watt at 275mA	835

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

DISCUS UP / DOWN MICROPRISMATIC



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



Code	Description	Dimensions mm ØA
8264018	Discus 440 Up/Down Microprismatic LED 35W Warm Luminous Efficacy: 189 Lm/Watt at 350mA	440
8264028	Discus 440 Up/Down Microprismatic LED 35W Neutral Luminous Efficacy: 201 Lm/Watt at 350mA	440
8264038	Discus 610 Up/Down Microprismatic LED 60W Warm Luminous Efficacy: 191 Lm/Watt at 325mA	610
8264048	Discus 610 Up/Down Microprismatic LED 60W Neutral Luminous Efficacy: 202 Lm/Watt at 325mA	610
8264058	Discus 835 Up/Down Microprismatic LED 98W Warm Luminous Efficacy: 193 Lm/Watt at 275mA	835
8264068	Discus 835 Up/Down Microprismatic LED 98W Neutral Luminous Efficacy: 205 Lm/Watt at 275mA	835

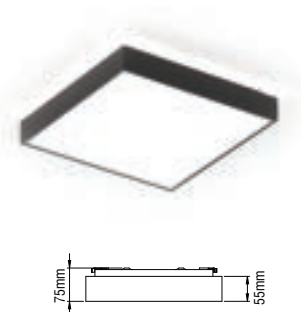
For dimmer version add letter “D” at the end of product code.

Colour Codes:			
0	Colours	1	White
2	Titan	3	Black

DISCUS UP/ DOWN

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES

DISCUS Q UP / DOWN

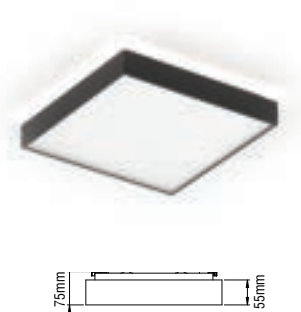


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy (for 22W version):
126 Lm/W at 4000 K
120 Lm/W at 3000 K
- Luminous Efficacy (for 29W version):
203 Lm/W at 4000 K at 300mA
192 Lm/W at 3000 K at 300mA
- Luminous Efficacy (for 33W version):
189 Lm/W at 4000 K at 350mA
182 Lm/W at 3000 K at 350mA

Code	Description	Dimensions mm
832201	Discus Q Up/Down LED 22W	295x295
832202	Discus Q Up/Down LED 29W	390x390
832203	Discus Q Up/Down LED 33W	640x640

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

DISCUS Q UP / DOWN MICROPRISMATIC

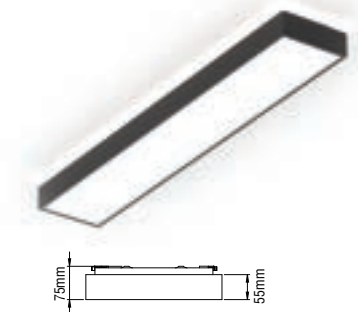


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy (for 22W version):
126 Lm/W at 4000 K
120 Lm/W at 3000 K
- Luminous Efficacy (for 29W version):
203 Lm/W at 4000 K at 300mA
192 Lm/W at 3000 K at 300mA
- Luminous Efficacy (for 33W version):
189 Lm/W at 4000 K at 350mA
182 Lm/W at 3000 K at 350mA

Code	Description	Dimensions mm
832401	Discus Q Up/Down Microprismatic LED 22W	295x295
832402	Discus Q Up/Down Microprismatic LED 29W	390x390
832403	Discus Q Up/Down Microprismatic LED 33W	640x640

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

DISCUS PR UP / DOWN

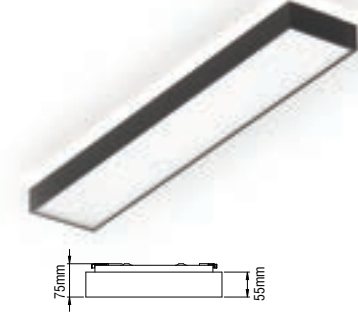


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
201 Lm/W at 4000 K at 350mA
189 Lm/W at 3000 K at 350mA

Code	Description	Dimensions mm
832204	Discus PR Up/Down LED 25W	220x640
832205	Discus PR Up/Down LED 25W	160x900

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

DISCUS PR UP / DOWN MICROPRISMATIC



- High efficient microprismatic cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
201 Lm/W at 4000 K at 350mA
189 Lm/W at 3000 K at 350mA

Code	Description	Dimensions mm
832404	Discus PR Up/Down Microprismatic LED 25W	220x640
832405	Discus PR Up/Down Microprismatic LED 25W	160x900

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

LED COLOUR CODES:	Colour Codes:
2 Warm 3 Neutral	0 Colours 1 White 2 Titan 3 Black

DISCUS UP/ DOWN

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES





An opal 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 and 900mm.

Technical Features

- Aluminium body, painted electrostatically in selected colour.
- Version with opal plexi glass or microprismatic cover.
- Direct illumination.
- 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.
- At bigger dimensions.

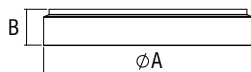
PLEXI ROUND

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



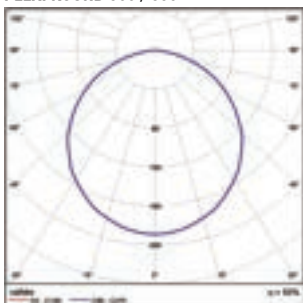
PLEXI ROUND

PLEXI ROUND

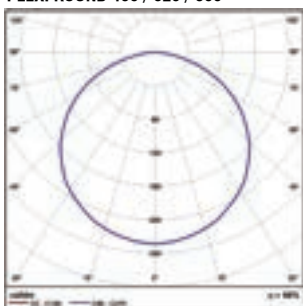


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3

PLEXI ROUND 300 / 350



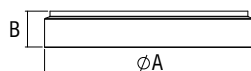
PLEXI ROUND 450 / 620 / 900



Code	Description		Dimensions mm	
			ØA	B
8231098	Plexi Round 300 LED 20W Warm	Luminous Efficacy: 90 Lm/Watt	300	140
8231108	Plexi Round 300 LED 20W Neutral	Luminous Efficacy: 95 Lm/Watt	300	140
8231138	Plexi Round 350 LED 20W Warm	Luminous Efficacy: 90 Lm/Watt	350	140
8231148	Plexi Round 350 LED 20W Neutral	Luminous Efficacy: 95 Lm/Watt	350	140
8231078	Plexi Round 450 LED 24W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	450	140
8231088	Plexi Round 450 LED 24W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	450	140
8231118	Plexi Round 620 LED 60W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	620	140
8231128	Plexi Round 620 LED 60W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	620	140
8231158	Plexi Round 900 LED 110W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	900	160
8231168	Plexi Round 900 LED 110W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	900	160

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

PLEXI ROUND MICROPRISMATIC



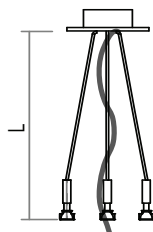
- High efficient microprismatic cover.
- CRI: min. 80 / SDCM: 3

Code	Description		Dimensions mm	
			ØA	B
8235098	Plexi Round 300 Microprismatic LED 20W Warm	Luminous Efficacy: 90 Lm/Watt	300	140
8235108	Plexi Round 300 Microprismatic LED 20W Neutral	Luminous Efficacy: 95 Lm/Watt	300	140
8235138	Plexi Round 350 Microprismatic LED 20W Warm	Luminous Efficacy: 90 Lm/Watt	350	140
8235148	Plexi Round 350 Microprismatic LED 20W Neutral	Luminous Efficacy: 95 Lm/Watt	350	140
8235078	Plexi Round 450 Microprismatic LED 24W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	450	140
8235088	Plexi Round 450 Microprismatic LED 24W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	450	140
8235118	Plexi Round 620 Microprismatic LED 60W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	620	140
8235128	Plexi Round 620 Microprismatic LED 60W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	620	140
8235158	Plexi Round 900 Microprismatic LED 110W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	900	160
8235168	Plexi Round 900 Microprismatic LED 110W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	900	160

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

PLEXI ROUND

ADJUSTABLE SUSPENSION



Colour Codes:

0 Colours 1 White 2 Titan 3 Black

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



- Stainless steel cable and regulators.
- With aluminium rosette Ø125.
- With transparent cable 3x0,75mm² or 5x0,50mm² for dimmer.

Code	Description	L	Kg
80231	Suspension - Power Supply 3x0,75mm ²	2000	0,300
80232	Suspension - Power Supply 3x0,75mm ²	3000	0,300
80233	Suspension - Power Supply 5x0,50mm ²	2000	0,300
80234	Suspension - Power Supply 5x0,50mm ²	3000	0,300





An opal circular luminaire with a contemporary design.

PLEXI ROUND UP/ DOWN 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 with five diameters: 300, 350, 450, 620 and 900mm.

Technical Features

- Aluminium body, painted electrostatically in selected colour.
- Version with opal plexi glass or microprismatic cover.
- Direct and indirect illumination.
- 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.

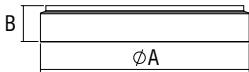
Upon Request

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

PLEXI ROUND UP/ DOWN

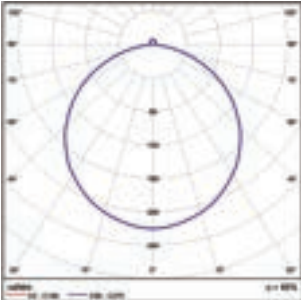
ARCHITECTURAL SURFACE & PENDANT LUMINAIRES

PLEXI ROUND UP / DOWN

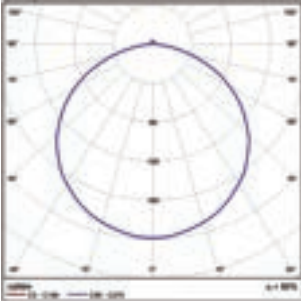


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3

PLEXI ROUND UP/ DOWN 450



PLEXI ROUND UP/ DOWN 620



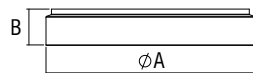
Code	Description
------	-------------

Dimensions mm	
ØA	B

8232098	Plexi Round 300 Up/Down LED 20W Warm	Luminous Efficacy: 90 Lm/Watt	300	140
8232108	Plexi Round 300 Up/Down LED 20W Neutral	Luminous Efficacy: 95 Lm/Watt	300	140
8232138	Plexi Round 350 Up/Down LED 20W Warm	Luminous Efficacy: 90 Lm/Watt	350	140
8232148	Plexi Round 350 Up/Down LED 20W Neutral	Luminous Efficacy: 95 Lm/Watt	350	140
8232078	Plexi Round 450 Up/Down LED 24W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	450	140
8232088	Plexi Round 450 Up/Down LED 24W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	450	140
8232118	Plexi Round 620 Up/Down LED 60W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	620	140
8232128	Plexi Round 620 Up/Down LED 60W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	620	140
8232158	Plexi Round 900 Up/Down LED 110W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	900	160
8232168	Plexi Round 900 Up/Down LED 110W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	900	160

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

PLEXI ROUND UP / DOWN MICROPRISMATIC



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

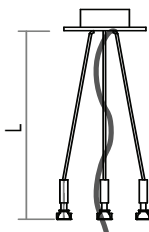
Code	Description
------	-------------

Dimensions mm	
ØA	B

8236098	Plexi Round 300 Up/Down Microprismatic LED 20W Warm	Luminous Efficacy: 90 Lm/Watt	300	140
8236108	Plexi Round 300 Up/Down Microprismatic LED 20W Neutral	Luminous Efficacy: 95 Lm/Watt	300	140
8236138	Plexi Round 350 Up/Down Microprismatic LED 20W Warm	Luminous Efficacy: 90 Lm/Watt	350	140
8236148	Plexi Round 350 Up/Down Microprismatic LED 20W Neutral	Luminous Efficacy: 95 Lm/Watt	350	140
8236078	Plexi Round 450 Up/Down Microprismatic LED 24W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	450	140
8236088	Plexi Round 450 Up/Down Microprismatic LED 24W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	450	140
8236118	Plexi Round 620 Up/Down Microprismatic LED 60W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	620	140
8236128	Plexi Round 620 Up/Down Microprismatic LED 60W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	620	140
8236158	Plexi Round 900 Up/Down Microprismatic LED 110W Warm	Luminous Efficacy: 206 Lm/Watt at 250mA	900	160
8236168	Plexi Round 900 Up/Down Microprismatic LED 110W Neutral	Luminous Efficacy: 195 Lm/Watt at 250mA	900	160

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

ADJUSTABLE SUSPENSION



- Stainless steel cable and regulators.
- With aluminium rosette Ø125.
- With transparent cable 3x0,75mm² or 5x0,50mm² for dimmer.

Code	Description	L	Kg
80231	Suspension - Power Supply 3x0,75mm²	2000	0,300
80232	Suspension - Power Supply 3x0,75mm²	3000	0,300
80233	Suspension - Power Supply 5x0,50mm²	2000	0,300
80234	Suspension - Power Supply 5x0,50mm²	3000	0,300

Colour Codes:

0 Colours 1 White 2 Titan 3 Black



PLEXI ROUND UP/ DOWN

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



PLEXI ROUND HIGH

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



*An opal circular luminaire with a contemporary design.
PLEXI ROUND HIGH 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 and stores.
It is available with two diameters: 1200 and 1500mm.*

Technical Features

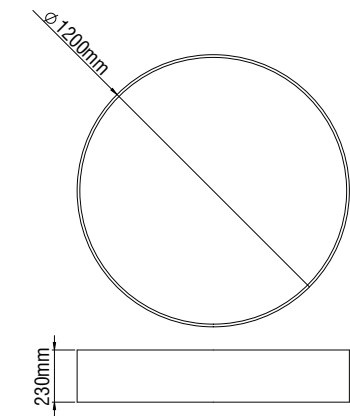
- Aluminium body, painted electrostatically in selected colour.
- Opal plexi glass cover.
- Direct and indirect illumination.
- Pure light without IR/UV radiation.
- Efficient thermal management.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).
- Connection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

Upon Request

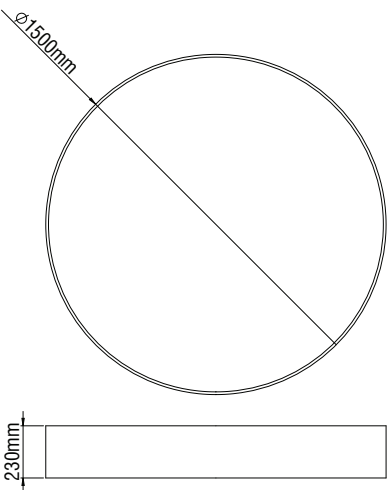
- Connection for operation with electronic dimmable ballast or emergency function.
- Available in Up/ Down version.

PLEXI ROUND HIGH

PLEXI ROUND HIGH 1200



PLEXI ROUND HIGH 1500



Colour Codes:			
0	Colours	1	White
2	Titan	3	Black

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



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

Code	Description
8231178	Plexi Round High 1200 LED 175W Warm
8231188	Plexi Round High 1200 LED 175W Neutral

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



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

Code	Description
8231198	Plexi Round High 1500 LED 270W Warm
8231208	Plexi Round High 1500 LED 270W Neutral

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

PLEXI ROUND HIGH

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES







A circular luminaire with a contemporary design.

PLEXI ROUND UP is a piece of architecture, perfect for adding stature to an area.

With it's gentle 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.
- Indirect illumination.
- 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.

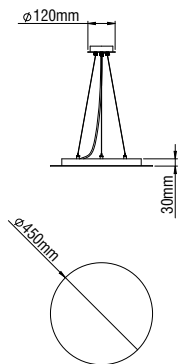
Upon Request

- At bigger dimensions.

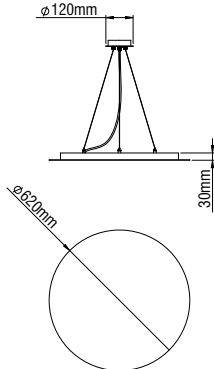
PLEXI ROUND UP

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES

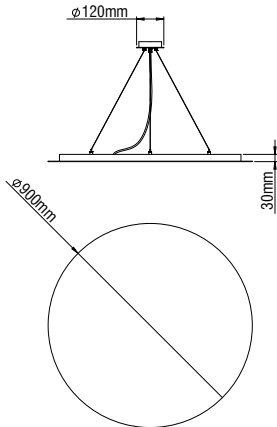
PLEXI ROUND 450 UP



PLEXI ROUND 620 UP



PLEXI ROUND 900 UP



IP 20

LED

ta 25°C

- Aluminium body, painted electrostatically in selected colour.
- Opal PMMA cover.
- With transparent cable 3x0,75mm² 1m.
- Rosette, driver 24V DC and suspensions 1m included.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
100Lm/W at 4000 K
95Lm/W at 3000 K

Code	Description
823901	Plexi Round 450 Up 10W 24V DC
823902	Plexi Round 620 Up 14W 24V DC
823903	Plexi Round 900 Up 22W 24V DC
823904	Plexi Round 450 Up 10W 24V DC Dimmer (Dali/Push Button)
823905	Plexi Round 620 Up 14W 24V DC Dimmer (Dali/Push Button)
823906	Plexi Round 900 Up 22W 24V DC Dimmer (Dali/Push Button)
823907	Plexi Round 450 Up 10W 24V DC Dimmer (Phase Cut)
823908	Plexi Round 620 Up 14W 24V DC Dimmer (Phase Cut)
823909	Plexi Round 900 Up 22W 24V DC Dimmer (Phase Cut)

LED COLOUR CODES:

2 Warm

3 Neutral

Colour Codes:

0 Colours

1 White

2 Titan

3 Black



*BOX 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).
It is available in five dimensions: 300, 400, 620, 920 and 1200mm.*

Technical Features

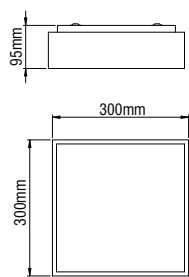
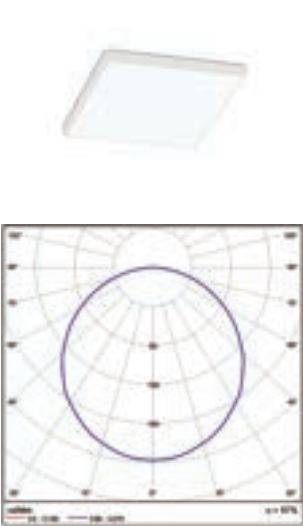
- Aluminium body, painted electrostatically in selected colour.
- Aluminium spot base, painted electrostatically in selected colour.
- Opal plexi glass cover.
- Pure light without IR/UV radiation.
- Efficient thermal management.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous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

Upon Request

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

BOX

BOX AVRA 300 LED

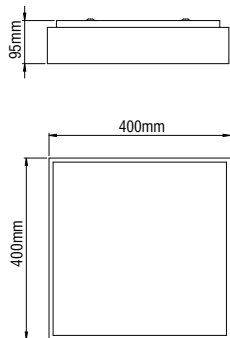
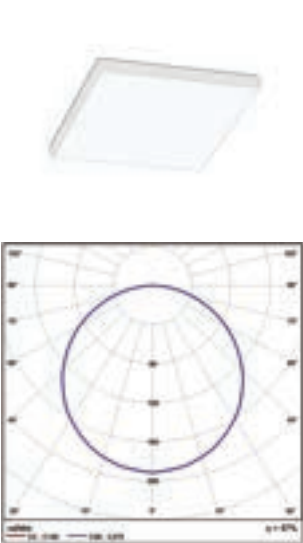


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
126 Lm/W at 4000K
120 Lm/W at 3000K

Code	Description
8219012	Box Avra 300 LED 22W Warm
8219013	Box Avra 300 LED 22W Neutral

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

BOX AVRA 400 LED

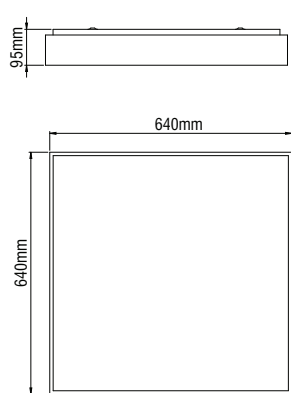
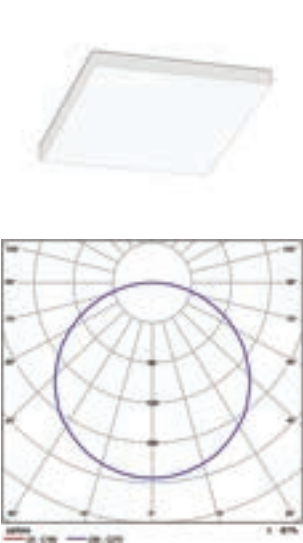


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description
8219052	Box Avra 400 LED 29W Warm
8219053	Box Avra 400 LED 29W Neutral

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

BOX AVRA 640 LED



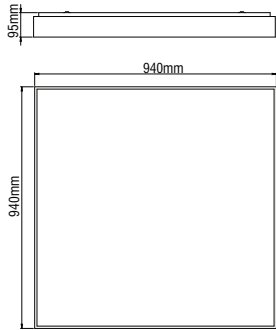
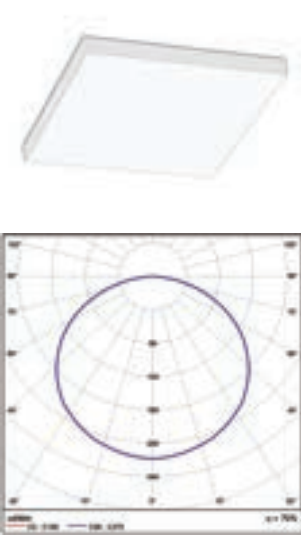
- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
189 Lm/W at 4000K 350mA
182 Lm/W at 3000K 350mA

Code	Description
8219092	Box Avra 640 LED 33W Warm
8219093	Box Avra 640 LED 33W Neutral

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

BOX

BOX AVRA 940 LED



CE

F

IP 40

LED

5

years

WARRANTY

ta
25°C

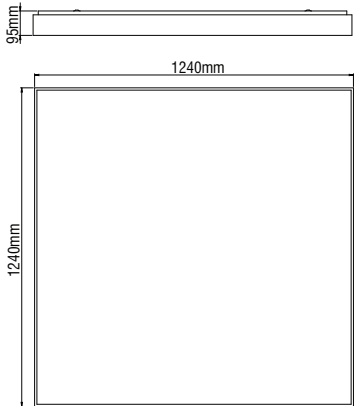
Included

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

Code	Description
8219132	Box Avra 940 LED 96W Warm
8219133	Box Avra 940 LED 96W Neutral

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

BOX AVRA 1200 LED



CE

F

IP 40

LED

5

years

WARRANTY

ta
25°C

Included

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

Code	Description
8219172	Box Avra 1200 LED 132W Warm
8219173	Box Avra 1200 LED 132W Neutral

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

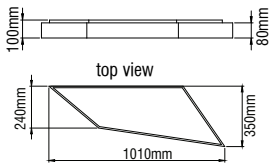
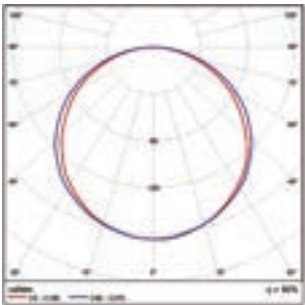
BOX

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



BOX AS

BOX AS 424 LED

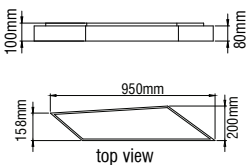
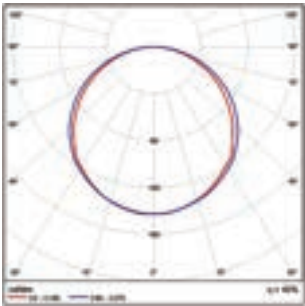


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description
8215022	Box As 424 LED 49W Warm
8215023	Box As 424 LED 49W Neutral

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

BOX AS 224 LED

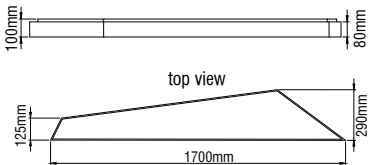
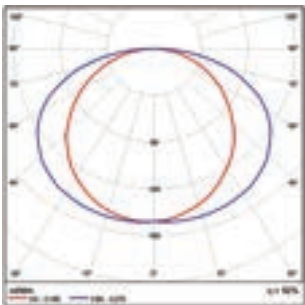


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description
8215012	Box As 224 LED 28W Warm
8215013	Box As 224 LED 28W Neutral

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

BOX AS 254 LED



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

Code	Description
8215032	Box As 254 LED 69W Warm
8215033	Box As 254 LED 69W Neutral

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



POWER SUPPLY



- Plastic body.
- With transparent cable 3x0,75mm² or 5x0,50mm² for dimmer.

Colour Codes:			
0	Colours	1	White
2	Titan	3	Black

Code	Description	L	Kg
900122	Power Supply 3x0,75mm ² with Rosette Ø75 1000	0,120	
900124	Power Supply 3x0,75mm ² with Rosette Ø75 2000	0,240	
900126	Power Supply 3x0,75mm ² with Rosette Ø75 3000	0,360	
900127	Power Supply 3x0,75mm ² with Rosette Ø75 4000	0,500	
900162	Power Supply 5x0,50mm ² with Rosette Ø75 1000	0,120	
900164	Power Supply 5x0,50mm ² with Rosette Ø75 2000	0,240	
900166	Power Supply 5x0,50mm ² with Rosette Ø75 3000	0,360	
900167	Power Supply 5x0,50mm ² with Rosette Ø75 4000	0,500	

BOX UP DOWN

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES



BOX UP DOWN 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).

It is available in five dimensions: 300, 400, 620, 920 and 1200mm.

Technical Features

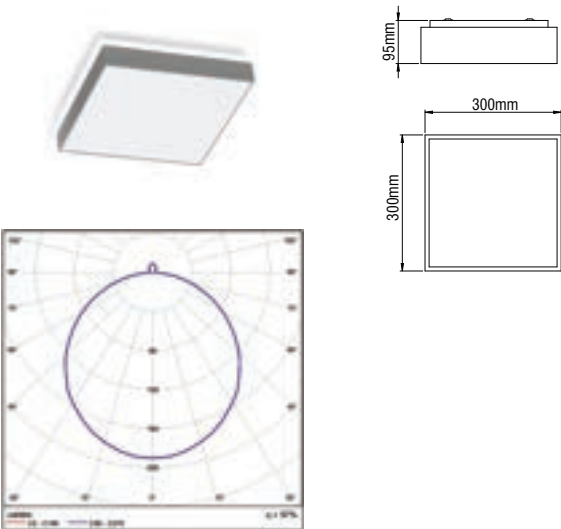
- Aluminium body, painted electrostatically in selected colour.
- Aluminium spot base, painted electrostatically in selected colour.
- Opal plexi glass cover.
- Direct and indirect illumination.
- Pure light without IR/UV radiation.
- Efficient thermal management.
- Operation life: 50,000 hours with 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 UP DOWN

BOX AVRA 300 UP DOWN LED

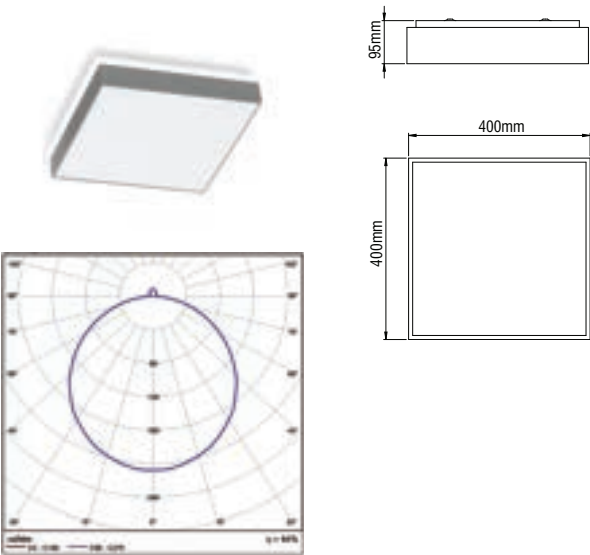


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
126 Lm/W at 4000K
120 Lm/W at 3000K

Code	Description
8210012	Box Avra 300 Up Down LED 22W Warm
8210013	Box Avra 300 Up Down LED 22W Neutral

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

BOX AVRA 400 UP DOWN LED

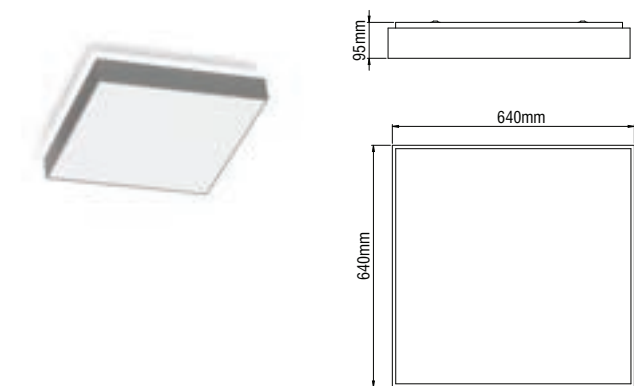


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
203 Lm/W at 4000K 300mA
192 Lm/W at 3000K 300mA

Code	Description
8210052	Box Avra 400 Up Down LED 29W Warm
8210053	Box Avra 400 Up Down LED 29W Neutral

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

BOX AVRA 640 UP DOWN LED



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

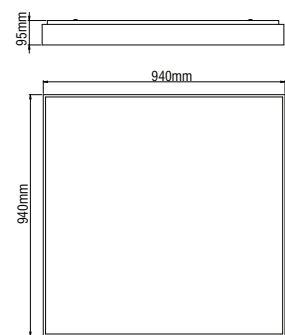
Code	Description
8210092	Box Avra 640 Up Down LED 33W Warm
8210093	Box Avra 640 Up Down LED 33W Neutral

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

BOX UP DOWN

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES

BOX AVRA 940 UP DOWN LED

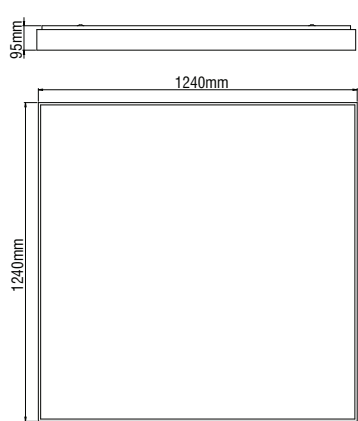


- High efficient opal plexiglass cover.
- CRI: min. 80 / SDCM: 3
- Luminous Efficacy:
206 Lm/W at 4000K 250mA
195 Lm/W at 3000K 250mA

Code	Description
8210132	Box Avra 940 Up Down LED 96W Warm
8210133	Box Avra 940 Up Down LED 96W Neutral

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

BOX AVRA 1200 UP DOWN LED



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

Code	Description
8210172	Box Avra 1200 Up Down LED 132W Warm
8210173	Box Avra 1200 Up Down LED 132W Neutral

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

Colour Codes:			
0	Colours	1	White
2	Titan	3	Black

BOX UP DOWN

ARCHITECTURAL SURFACE & PENDANT LUMINAIRES







COMLED

www.comled.com.au