ROVASI
Positive Lighting

LIGHTING MAP **2019**
BATCH **ONE**

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Our mission

Illuminate the world

with high quality and technologically advanced lighting devices

that we design, develop and manufacture in Barcelona;

Collaborating with light designers, consultants and specialized distributors

to meet the specific needs of each space.

Illuminate the world

EUROPE

Andorra | Austria
Belgium | Bulgaria
Croatia | Cyprus | Czech Republic
Denmark
Estonia
Finland | France
Germany | Greece
Hungary
Iceland | Ireland | Italy
Latvia | Lithuania | Luxembourg
Macedonia | Malta | Monaco
Netherlands | Norway
Poland | Portugal
Russia
Serbia | Slovakia | Slovenia | Spain |
Sweden | Switzerland
Turkey
Ukraine | United Kingdom

AFRICA

Algeria
Angola
Ivory Coast
Dem. Rep. Congo
Libya
Mauritius
Morocco
Nigeria
Seychelles
South Africa
Tunisia

NORTH AMERICA

USA

SOUTH AMERICA

Argentina
Chile
Colombia
Costa Rica
Cuba
Mexico
Uruguay
Venezuela

MENA

Bahrain
Egypt
Iran
Israel
Jordan
Kuwait
Lebanon
Oman
Palestina
Qatar
Saudi Arabia
Syria
United Arab Emirates
Yemen

SOUTH EASTERN ASIA

Brunei
Hong Kong
Indonesia
Malaysia
Philippines
Singapore
South Korea
Thailand
Vietnam

SOUTH CENTRAL ASIA

Azerbaijan
India
Kazakhstan
Maldives
Sri Lanka
Turkmenistan

OCEANIA

Australia
New Zealand

With high quality and technologically advanced lighting devices

The quality of the lighting is an extremely important factor in any space. And the only way to create quality lighting is to use quality lighting fixtures.

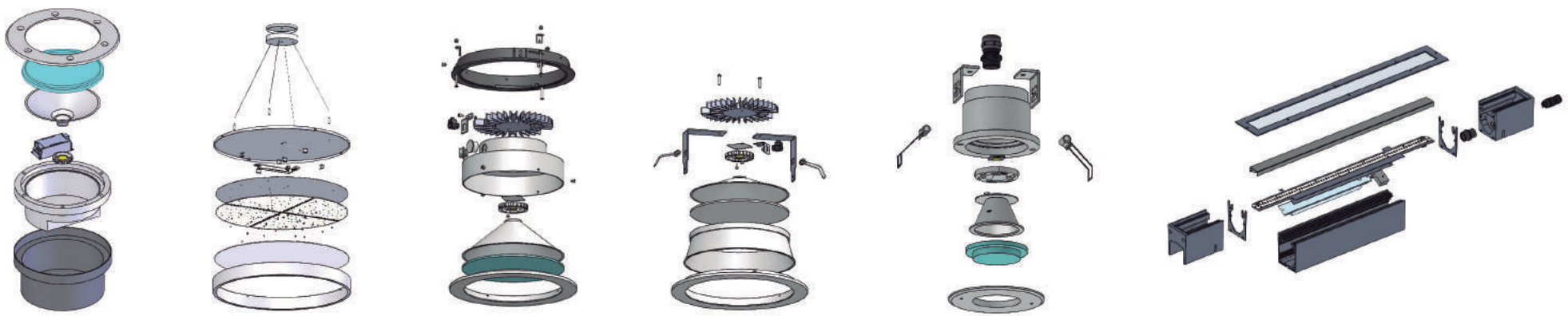
We are committed to total quality, and it is for this reason that the high quality of our luminaires stands out. We are constantly motivated to maintain and increase the high quality threshold of our light fixtures.

So, from our position of responsibility as manufacturers of light fittings, and using our know-how, we have developed our luminaires to ensure that the results of a lighting project meet even the most demanding requirements and completely satisfy our customers.

Our Technical Department always select the best electronic components for our lighting solutions. In this way, we have a full guarantee that all the fixtures we design and manufacture maintain the high quality standard that make ROVASI lighting solutions stand out.

The quality of our products is translated into satisfaction, security and peace of mind once the project has been completed.

bsi. ISO 9001 Quality Management FM 39346 ISO 14001 Environmental Management EMS 55468



We design, develop and manufacture in Barcelona

Always manufactured in our premises, with care lavished on every detail, our product portfolio is made from the finest materials and complies with the rigorous standards of nowadays regulations.

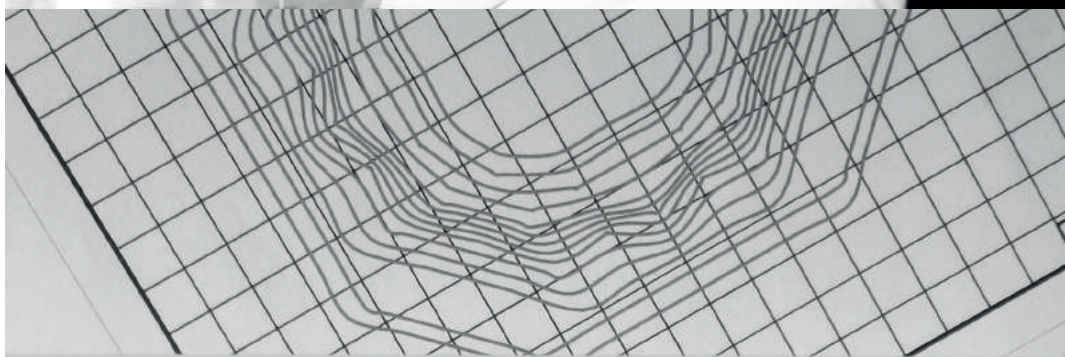
Prioritising the lighting criteria, we create our luminaires with the best aesthetics to suit the characteristic of the project requirements of the lighting designer.

When towards a new product, we explore different designs, dimensions and colours to create a functional fixture with a unique style that blends in with a specific architectural project. Our designs are created to satisfy the most demanding requirements.

ROVASI luminaries are the perfect combination of design and lighting knowledge - an excellent marriage of technology and aesthetics. Thus, they give you total lighting control: high performance and high efficiency.

Our team takes part in all new product designs from the initial 3D drawings, to the corresponding prototypes and to the successful end product.

We have fully-equipped facilities, the necessary resources and experienced staff to manufacture standard and custom-made solutions. Over the years, we have developed many custom-made fixtures in-house.



Collaborating with light designers, consultants and specialized distributors

IALDLIRC

Formed in 1996, the Lighting Industry Resource Council (LIRC) exists to provide a framework within IALD for enhanced communication between professional lighting designers and manufacturers and to create an environment conducive to the collaborative improvement of products, services, business practise and lighting design education.

BCD
Barcelona Centre de Disseny

We are members of the Design Cluster led by BCD Barcelona Design Center. Its aim is to foster actions that improve companies' competitiveness by facilitating the development of innovative products and services through collaboration among various stakeholders: companies, institutions and knowledge centres located in Catalonia.

APDI

We are members of Lighting Industry Resource Board impulsed by the Professional Association of Lighting Designers (APDI). APDI is a platform that was founded in 2008 to foster the lighting design profession by establishing professional criteria and responsibility to improve lighting in our environment and our cities and express architectural design in the best possible way in addition to adequately using energy resources and achieving user wellbeing.

To meet the specific needs of each space

Malls & Retail

Mall of Tanta, Tanta | Egypt
Manar Mall | United Arab Emirates
Super U, Vouille | France
Zara Shop, Reykjavik | Iceland
AEON Commercial Mall, Sentul | Indonesia
The Palms Mall, Ota | Nigeria
Replay Shop, Barcelona | Catalonia
Lavanda Mall, Sevastopol | Ukraine
Boutique Dior | Macau
Baricentro Commercial Center, Barberà del Vallès | Catalonia

Museums & Auditoriums

Qatar National Museum, Doha | Qatar
Sagrada Família Museum, Barcelona | Catalonia
Memories at Old Ford Factory | Singapore
Musée de l'Air et de l'Espace, Paris | France
Al Jouf Museum | Saudi Arabia
Jafza Convention Center | United Arab Emirates
Museu Grifols, Barcelona | Catalonia
Muzeum Woli, Warzawa | Poland
Cultural Center Costa i Font, Taradell | Catalonia
Accueil au Musée du Camp du Struthof | France

Government & Administration

Open Government Offices | Russia
Canada Embassy | France
Abu Dhabi Court House, Abu Dhabi | United Arab Emirates
Tribunal Grande Instance de Nancy, Nancy | France
Embassy of F.R. of Germany | Oman
Embassy of F.R. of Germany | Venezuela
Bahrain Defense Force MTC | Bahrain
National Center for Security, Amman | Jordan
National Cyber Security Center, Doha | Qatar
B30 The Hague, Amsterdam. | The Netherlands

Hospitals

Al Amlal Psychiatric Hospital | United Arab Emirates
Al Razi Hospital | Kuwait
CPAM, Lille | France
Yishun Community Hospital | Singapore
Hopital de Bohars, Bohars | France
Hospital de Vigo, Vigo | Spain
Al Ain Hospital, Abu Dhai | United Arab Emirates
Heliomare Medical Center | The Netherlands

Universities & Schools

College of Science Kuwait | Kuwait
Lycée Polyvalent Jules Fil, Carcassone | France
Universitat de Girona, Girona | Catalonia
École Maternelle et Élémentaire, Goxwiller | France
University College Dublin - Arts Block | Ireland
Saint Tikhon's Orthodox University, Moscow | Russia
King Abdullah University of Science and Technology, Jeddah | Saudi Arabia
Trinity Business School, Dublin | Ireland
Al-Azhar Library, Cairo | Egypt
Hedelyskolen School | Denmark
Mediatheque Millau, Millau | France
Deakin Optometry - Univeristy School of Medicine | Australia
Law Institute, Victoria | Australia
Avicenna Research Center, Avicenna | Hungary

Offices & Banks

De Nederlandsche Bank, Amsterdam | The Netherlands
Arab Bank | Egypt
Facebook Offices, Dublin| Ireland
Microsoft Office, Jakarta | Indonesia
Microsoft Offices, Moscow | Russia
Google Offices | Singapore
Chacalli Head Office, Antwerpen | Belgium
Indeed Offices, Dublin | Ireland
Boston & Seattle, Rotterdam The Netherlands
Valentino Offices | Hong Kong
AIB Offices Molesworth Street, Dublin | Ireland
Edificio Merrimack, Madrid| Spain
Pinterest Dublin Dublin | Ireland
MTV, Berlin | Germany
Bank of America, Dublin | Ireland
Oman Convention and Exhibition Center
Hang Seng Bank | Hong Kong

Landscape & Outdoor

Quai Jules Ferry, Nouméa, Nouvelle Calédonie
Extérieur Mairie de Saint Loubes | France
Chesire Oaks shopping area | United Kingdom
Kuwait Oil Company | Kuwait
Al Shaheed Park | Kuwait
Katara Village Landscape, Doha | Qatar
Moscow Public Parks | Russia
Grand Palace Landscape, Bangkok | Thailand
Medina Centrale, The Pearl, Doha | Qatar
Tabuk Park, Tabuk | Saudi Arabia
W Hotel Gardens, Amman | Jordan
Aspire Tower Landscape, Doha | Qatar
Palmeraie Golf Palace & Resort, Marrakech | Morocco
Z Towers, Riga | Latvia
Torre Mapfre, Barcelona | Catalonia
Gas station, Faroe Islands | Denmark
Riyadh Park Mall, Riyadh | Saudi Arabia.
Riverbank Condominium | Singapore
Hotel Mas Bosch, Avinyonet Puigventós | Catalonia
Eau One Tower | Lebanon
Furesø Town Hall | Denmark
Special Task Force Complex, Al Khoud | Oman
Gulliver Mall, Kiev | Ukraine
V-City Foodbridges | Hong Kong

Hotels & Private Apparments

Panorama Hilton The Pearl | Qatar
W Hotel | Jordan
Jawahar Saadiyat Villas | United Arab Emirates
Pulitzer Hotel, Amsterdam | The Netherlands
Hotel Cumulus Meilahti | Finland
Nile Ritz Carlton Hotel, Cairo | Egypt
Hilton Plaza Urghada Resort, Egypt
Hilton Jumeirah | United Arab Emirates
Mondrian Hotel, Doha | Qatar
Le Royaume Hotel | Algerie
Ayana Midplaza, Jakarta | Indonesia
Grandi Mathölli Reykjavik | Iceland
Holiday Inn Hong Kong Kowloon | Hong Kong
Alton Court Residential Complex, Teheran | Iran
Crowne Plaza Hotel, Amman | Jordan
Private Villas, Ho Chi Minh | Vietnam
Château Grand Puy Lacoste, Aquitaine | France
Marriott Hotel, Al Jaddaf, Dubai | United Arab Emirates

Leisure & Health

Metropolitan Gym, Barcelona | Catalonia
Al Zorah Golf Club | Lebanon
Olympia Leisure Facility | Ireland
Complexe Sportif de Mainguais, Carquefou | France
Mezaparks Estrade, Riga | Latvia
Liepaja Tennis Center, Liepaja | Latvia
City of Balen Youth Center Biesakker, Belgium
Z Fitness & Spa, Abidjan | Côte d'Ivoire
Roland Garros, Paris | France
Kinepolis, Oostende | Belgium
Altoncort Gym & Spa Penthouses | Iran
Duo GYM, Spektri Business Park, Espoo | Finland
Centre Nautique, Douranenez | France

Transports & Communication

Aeróport Charles de Gaulle, Paris | France
Kuwait International Airport | Kuwait
MRT Stations | Singapore
Gare TGV, Montpellier | France
Rail Station Aarau, Switzerland
Parking Playa San Juan Tenerife
Central Station Antwerp, Antwerp | Belgium
Gare TGV, Tanger | Morocco

Microsoft offices. Moscow. Russia

Hang Seng Bank, Hong Kong

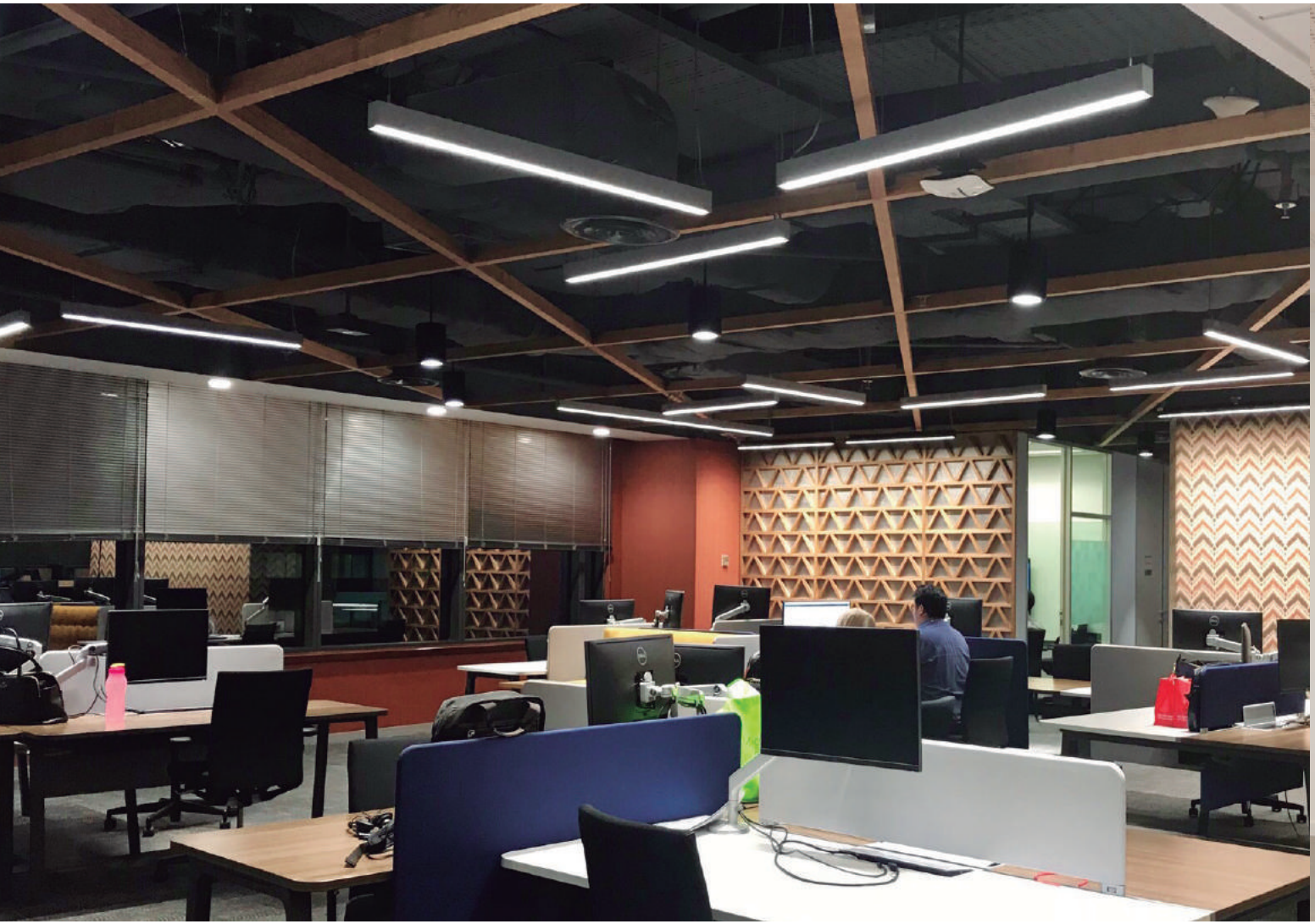
Bachoura 1150 Building. Beirut. Lebanon

Zuyd Hogeschool. Heerlen. The Netherlands

Grandi Mathöll. Reykjavik. Iceland

VPK Group entrance. Aalst. Belgium

Costa i Font Cultural Center. Taradell. Catalonia
Photo: Pepo Segura fotografia



Microsoft Offices. Jakarta. Indonesia

Kindergarten. Goxwiller. France
Photo: Christian Creutz
Agence Larché - Metzger, architectes DPLG

The Grand Palace. Bangkok. Thailand

Smaralind Mall & Offices entrance. Reykjavik. Iceland

Waterfront Condominium. Singapore

V-City. Tuen Mun. Hong Kong

Parking Harpa Congress and Convention Center Hall Reykjavik.
Iceland

NEW SOLUTIONS 2019
BATCH ONE

INDOOR LIGHTING SOLUTIONS

RECESSED DOWNLIGHTS
STRATUM

IP54 RECESSED DOWNLIGHTS
SPLASH

SEMI-RECESSED DOWNLIGHTS
VARALI

PENDANT DOWNLIGHTS
GRAVITY EVOLUTION

IP54 LINEAR FIXTURES

RECESSED
LINE
CIRCINUS

FRAMELESS
RIDA
ARA

SURFACE MOUNTED
LIY
CAELUM

PENDANT
BARIS
COLUMBA

WALL MOUNTED
ACIES
LACERTA

FLEXIBLE LINEAR LED
RILLON

OUTDOOR LIGHTING SOLUTIONS

IP65 LINEAR FIXTURES

SURFACE MOUNTED
DISTRICT

PENDANT
STOREBAELT

WALL MOUNTED
PURPLE

PROJECTOR
PICCADILLY

IP67 LINEAR UPLIGHTS

UPLIGHTS
VICTORIA

STRATUM

Recessed ceiling-mounted downlights with symmetrical light distribution to achieve an effective task or ambient lighting.

Circular design aviable in diameter 150mm, 190mm, 220mm and 240mm.

Protection rating against dust and moisture: IP44 from underneath.

White painted aluminium reflector. Sandblasted anodised aluminium reflector available as option.

Powder painted die-cast aluminium trim available in assorted finishes, customized RAL under request.

Intermediate tempered frosted glass as standard.

Remote driver supplied.

Passive temperature management: heat dissipation flows through aluminium heat sink.

Ceiling-mounted by spring clamps for an easy installation.

Suggested applications: restaurants, shops, apartments, halls, conference halls, meeting rooms, showrooms, religious buildings, banks and similar installations.

STR I More information **rovasi.com/en/products/STRATUM**

CRI >80 | CRI >90 | 2700K | 3000K | 4000K | SDCM 3 | IP44 | A+ A++

Ø 150mm

H 93mm

63º

11W : min 1620lm <> max 2125lm

17W : min 2280lm <> max 2990lm

23W : min 3230lm <> max 4235lm

H 103mm

63º

35W : min 4730lm <> max 6200lm

H 118mm

63º

48W : min 6160lm <> max 8080lm

Ø 190mm

H 93mm

81º

11W : min 1620lm <> max 2125lm

17W : min 2280lm <> max 2990lm

23W : min 3230lm <> max 4235lm

H 103mm

81º

35W : min 4730lm <> max 6200lm

H 118mm

81º

48W : min 6160lm <> max 8080lm

Ø 220mm

H 93mm

92º

11W : min 1620lm <> max 2125lm

17W : min 2280lm <> max 2990lm

23W : min 3230lm <> max 4235lm

H 103mm

92º

35W : min 4730lm <> max 6200lm

H 118mm

92º

48W : min 6160lm <> max 8080lm

Ø 240mm

H 93mm

96º

11W : min 1620lm <> max 2125lm

17W : min 2280lm <> max 2990lm

23W : min 3230lm <> max 4235lm

H 103mm

96º

35W : min 4730lm <> max 6200lm

H 118mm

96º

48W : min 6160lm <> max 8080lm

SPECIAL APPLICATIONS

TUNABLE WHITE
2700K - 6500K

ELECTRONIC OPTIONS

On/Off.

DALI/DSI/SwitchDIM/corridorFUNCTION.

1-10V.

Phase-cut.

Emergency Kit.

ACCESSORIES AND FINISHES

+ ELEC | + INSTAL | RAL

SPLASH

Recessed ceiling-mounted downlights with symmetrical light distribution to achieve an effective task or ambient lighting.

Circular design available in diameter 190mm, 220mm and 240mm.

Protection rating against dust and moisture: complete IP54.

High purity sandblasted anodised aluminium reflector.

Powder painted die-cast aluminium trim available in assorted finishes, customized RAL under request.

Flush tempered clear glass as standard.

Remote driver supplied.

Passive temperature management: heat dissipation flows through aluminium heat sink.

Ceiling-mounted by three fixing points.

Suggested applications: white rooms, kitchens, porches and similar applications.

SPS I More information **rovasi.com/en/products/SPLASH**

CRI >80	CRI >90	2700K	3000K	4000K	SDCM 3	IP54	A++

Ø 190mm

H 83mm

77º

11W : min 1620lm <> max 2125lm

17W : min 2280lm <> max 2990lm

23W : min 3230lm <> max 4235lm

H 93mm

79º

35W : min 4730lm <> max 6200lm

H 108mm

79º

48W : min 6160lm <> max 8080lm

Ø 220mm

H 83mm

94º

11W : min 1620lm <> max 2125lm

17W : min 2280lm <> max 2990lm

23W : min 3230lm <> max 4235lm

H 93mm

92º

35W : min 4730lm <> max 6200lm

H 108mm

92º

48W : min 6160lm <> max 8080lm

Ø 240mm

H 83mm

96º

11W : min 1620lm <> max 2125lm

17W : min 2280lm <> max 2990lm

23W : min 3230lm <> max 4235lm

H 93mm

97º

35W : min 4730lm <> max 6200lm

H 108mm

97º

48W : min 6160lm <> max 8080lm

ELECTRONIC OPTIONS

On/Off.

DALI/DSI/SwitchDIM/corridorFUNCTION.

1-10V.

Phase-cut.

ACCESSORIES AND FINISHES

+ ELEC | + INSTAL | RAL

VARALI

Semi-recessed downlights with symmetrical light distribution to achieve an effective ambient lighting.

Circular design available in 4 diameters: 395mm, 595mm, 880mm and 1155mm.

Powder painted aluminium profile available in assorted finishes, customized RAL under request.

PMMA opal diffuser.

High energy efficiency printed circuit board.

Built-in driver, included.

Passive temperature management: heat dissipation flows through the fixture body itself.

Mounting to the ceiling plate with four securing points.

VARALI can be combined with the PLACE pendant downlights, LEDA surface mounted and KUU or CANDRA recessed mounted to get an harmonious finish.

Suggested applications: restaurants, shops, apartments, halls, conference halls, meeting rooms, showrooms, religious buildings, banks and similar installations.

VRL I More information **rovasi.com/en/products/VARALI**

CRI >80 | 3000K | 4000K | SDCM 3 | IP20 | A++

Ø 395mm
H 90mm
104º
17W : min 2600lm <> max 2870lm
23W : min 3333m <> max 3684lm

Ø 595mm
H 90mm
104º
18W : min 3320lm <> max 3480lm
24W : min 4325lm <> max 4525lm
30W : min 5320m <> max 5560m

Ø 880mm
H 90mm
114º
47W : min 8630lm <> max 9030lm
60W : min 10725lm <> max 11200lm

Ø 1155mm
H 90mm
108º
88W : min 15880lm <> max 16535lm
118W : min 21030lm <> max 21750lm

SPECIAL APPLICATIONS

TUNABLE WHITE
3000K - 6000K

ELECTRONIC OPTIONS

On/Off.
DALI/DSI/SwitchDIM/corridorFUNCTION.
Emergency Kit.

ACCESSORIES AND FINISHES

+ ELEC | + INSTAL | RAL

GRAVITY EVOLUTION

Pendant downlights with symmetrical light distribution to achieve an effective task, accent or general lighting.

Neutral cylindrical body available in 6 diameters: 150mm, 190mm, 220mm, 235mm, 240mm and 260mm.

High-purity aluminium reflectors in assorted finishes: facetted metalized or sandblasted anodised.

Powder painted aluminium profile available in various finishes, customized RAL under request.

Built-in driver.

Passive temperature management: heat dissipation flows through an aluminium heat sink and the fixture body itself.

Ceiling-mounted using ceiling rose. Suspended 1 meter by three steel cords. Transparent electrical wire.

GRAVITY EVOLUTION can be combined with the BASE surface-mounted line to achieve a uniform effect.

For a more dynamic result, it can be supplied with an adapter for three-phase track.

Suggested applications: restaurants, shops, apartments, halls, conference halls, meeting rooms, showrooms, religious buildings, banks and similar installations. Solid ceilings, where there is not enough space for recessed mounting. A very good solution for high ceilings because it enables the lighting point to be brought near to the work plane.

GVE I More information **rovasi.com/en/products/GRAVITY-EVOLUTION**

Microsoft Offices. Moscow. Russia

CRI >80	CRI >90	2700K	3000K	4000K	SDCM 3	IP20	A^{+} A^{++}

Ø 150mm

H 210mm + 1000mm

12º 24º 40º 50º 105º

11W : min 1620lm <> max 2125lm

17W : min 2280lm <> max 2990lm

Ø 190mm

H 240mm + 1000mm

14º 39º 77º 112º

11W : min 1620lm <> max 2125lm

17W : min 2280lm <> max 2990lm

24W : min 3130lm <> max 4000lm

Ø 220mm

H 290mm + 1000mm

12º 25º 36º 94º 113º

11W : min 1620lm <> max 2125lm

17W : min 2280lm <> max 2990lm

24W : min 3130lm <> max 4000lm

Ø 235mm

H 165mm + 1000mm

94º 113º

11W : min 1620lm <> max 2125lm

17W : min 2280lm <> max 2990lm

24W : min 3130lm <> max 4000lm

Ø 240mm

H 325mm + 1000mm

14º 24º 37/º38º 96º/97º 109º/110º

11W : min 1620lm <> max 2125lm

17W : min 2280lm <> max 2990lm

23W : min 3230lm <> max 4235lm

35W : min 4730lm <> max 6200lm

L 260mm

H 165mm + 1000mm

96º/97º 109º/110º

11W : min 1620lm <> max 2125lm

17W : min 2280lm <> max 2990lm

23W : min 3230lm <> max 4235lm

35W : min 4730lm <> max 6200lm

ELECTRONIC OPTIONS

On/Off.

DALI/DSI/SwitchDIM/corridorFUNCTION.

Emergency Kit.

ACCESSORIES AND FINISHES

+ IP 54 | + ELEC | + INSTAL | RAL

IP54 LINEAR FIXTURES OPAL DIFFUSER

Linear downlights with symmetrical light distribution to achieve an effective task or general lighting.

Linear fixtures available in 5 lengths 568mm, 848mm, 1128mm, 1408mm and 2808mm in a width of 44mm and height of 78mm.

Protection rating against dust and moisture: complete IP54.

Powder painted extruded aluminium profile available in assorted finishes, customized RAL under request.

Opal polycarbonate diffuser.

Highly efficient linear printed circuit board.

Built-in driver.

Passive temperature management.

Installation options:

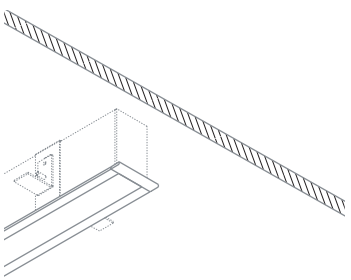
- Recessed: LINE.
- Frameless recessed: RIDA.
- Surface mounted: LIY.
- Pendant: BARIS.
- Wall-mounted: ACIES.

Suggested applications: private residences, offices, schools and universities, retail, showrooms, conference halls, meeting rooms, banks, bars, restaurants, hotel receptions and similar installations.

LINE

Recessed linear downlights

Ceiling-mounted using steel support with screws.

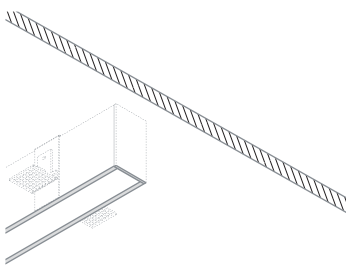


LNE
more information
rovasi.com/en/products/LINE

RIDA

Frameless recessed linear downlights

Ceiling-mounted using steel support with screws.

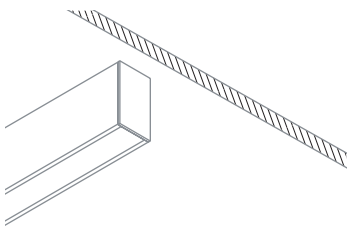


RDA
more information
rovasi.com/en/products/RIDA

LIY

Surface mounted linear downlights

Ceiling-mounted using cleats.

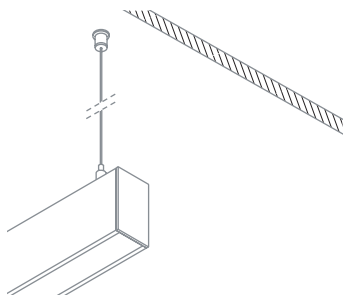


LIY
more information
rovasi.com/en/products/LIY

BARIS

Pendant linear downlights

Ceiling-mounted with adjustable steel wire suspension (1m) and electrical wire. Different suspension length on request.

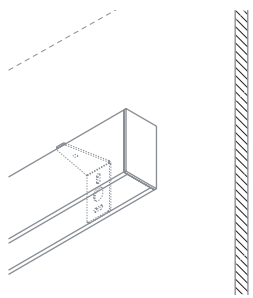


BRS
more information
rovasi.com/en/products/BARIS

ACIES

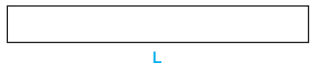
Wall-mounted linear downlights

Wall-mounted by mounting brackets.



ACS
more information
rovasi.com/en/products/ACIES

CRI >80	CRI >90	2700K	3000K	4000K	5000K	SDCM 3	IP54	A^{++}



L 568mm	L 848mm	L 1128mm	L 1408mm	L 2808mm
H 78mm	H 78mm	H 78mm	H 78mm	H 78mm
96º	96º	96º	96º	96º
6W : min 1035lm <> max 1260lm	10W : min 1555lm <> max 1885lm	13W : min 2070lm <> max 2515lm	16W : min 2590lm <> max 3145lm	32W : min 5180lm <> max 6290lm
11W : min 1690lm <> max 2050lm	16W : min 2530lm <> max 3070lm	22W : min 3375lm <> max 4095lm	27W : min 4420lm <> max 5120lm	55W : min 8440lm <> max 10240lm
16W : min 2290lm <> max 2775lm	24W : min 3430lm <> max 4165lm	32W : min 4580lm <> max 5550lm	39W : min 5725lm <> max 6940lm	78W : min 11450lm <> max 13880lm
20W : min 2920lm <> max 3545lm	30W : min 4385lm <> max 5320lm	41W : min 5840lm <> max 7090lm	51W : min 7305lm <> max 8865lm	102W : min 14605lm <> max 17730lm

Standard available lengths.
For LINE, +18mm

SPECIAL APPLICATIONS

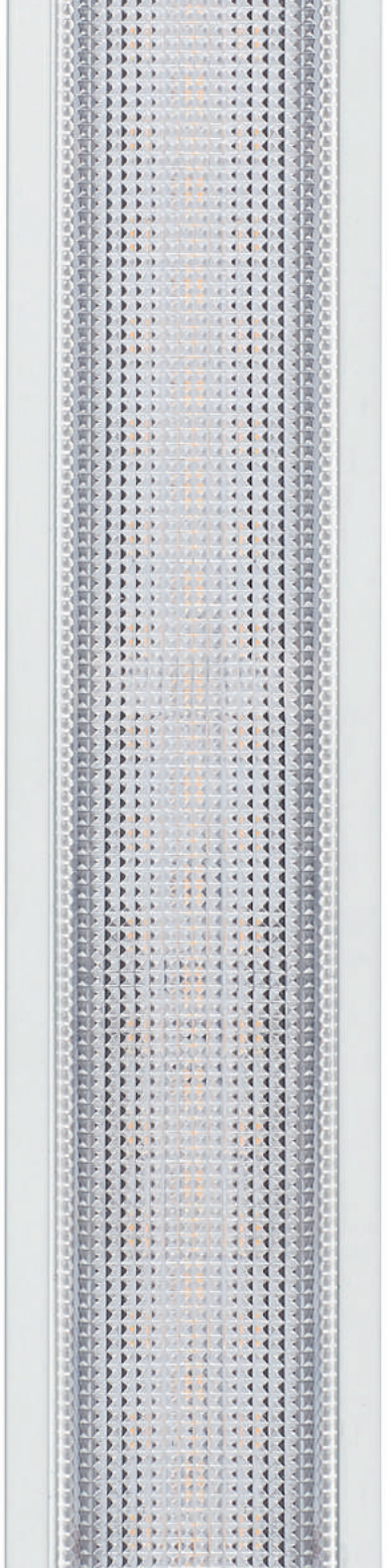
TUNABLE WHITE
2700K - 6500K

ELECTRONIC OPTIONS

On/Off.
DALI/DSI/SwitchDIM/corridorFUNCTION.
Emergency Kit.

ACCESSORIES AND FINISHES

+ ELEC + INSTAL RAL



IP54 LINEAR FIXTURES WITH MICROPRISMATIC DIFFUSER

Linear downlights with symmetrical light distribution to achieve an effective task or general lighting.

Linear fixtures available in 5 lengths 568mm, 848mm, 1128mm, 1408mm and 2808mm in a width of 44mm and height of 78mm.

Protection rating against dust and moisture: complete IP54.

Powder painted extruded aluminium profile available in assorted finishes, customized RAL under request.

Microprismatic polycarbonate diffuser.

Highly efficient linear printed circuit board.

Built-in driver.

Passive temperature management.

Installation options:

- Recessed : CIRCINUS.
- Frameless recessed: ARA.
- Surface mounted: CAELUM.
- Pendant: COLUMBA.
- Wall-mounted: LACERTA.

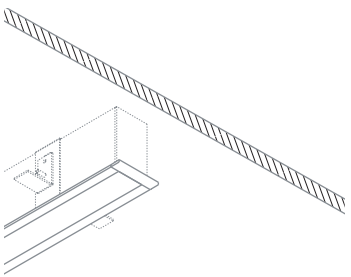
Suggested applications: offices, schools and universities, retail, showrooms, halls, meeting rooms, banks, bars, restaurants, hotel receptions and similar installations.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

CIRCINUS

Recessed linear downlight

Ceiling-mounted using steel support with screws.

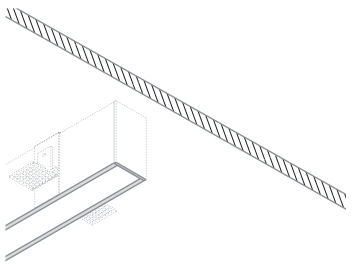


CRC
more information
rovasi.com/en/products/CIRCINUS

ARA

Trimless recessed linear downlight

Ceiling-mounted using steel support with screws.

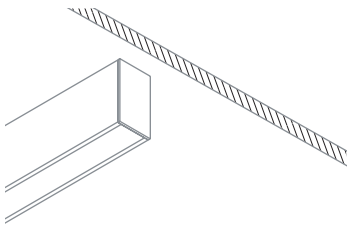


ARA
more information
rovasi.com/en/products/ARA

CAELUM

Surface mounted linear downlight

Ceiling-mounted using cleats.

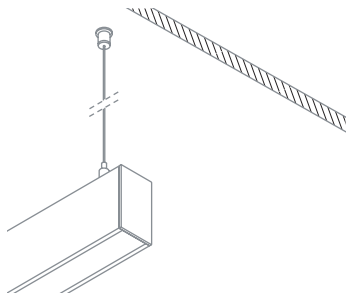


CLM
more information
rovasi.com/en/products/CAELUM

COLUMBA

Pendant linear downlight

Ceiling-mounted with adjustable steel wire suspension (1m) and electrical wire. Different suspension length on request.

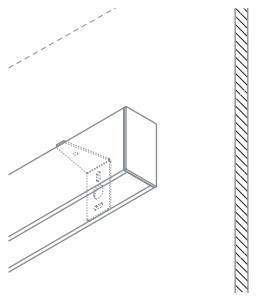


CMB
more information
rovasi.com/en/products/COLUMBA

LACERTA

Wall-mounted linear downlight

Wall-mounted by mounting brackets.



LCT
more information
rovasi.com/en/products/LACERTA

CRI >80 | CRI >90 | 2700K | 3000K | 4000K | 5000K | SDCM 3 | IP54 | A++

L 568mm	L 848mm	L 1128mm	L 1408mm	L 2808mm
H 78mm	H 78mm	H 78mm	H 78mm	H 78mm
98º	98º	98º	98º	98º
6W : min 1035lm <> max 1260lm	10W : min 1555lm <> max 1885lm	13W : min 2070lm <> max 2515lm	16W : min 2590lm <> max 3145lm	32W : min 5180lm <> max 6290lm
11W : min 1690lm <> max 2050lm	16W : min 2530lm <> max 3070lm	22W : min 3375lm <> max 4095lm	27W : min 4420lm <> max 5120lm	55W : min 8440lm <> max 10240lm
16W : min 2290lm <> max 2775lm	24W : min 3430lm <> max 4165lm	32W : min 4580lm <> max 5550lm	39W : min 5725lm <> max 6940lm	78W : min 11450lm <> max 13880lm
20W : min 2920lm <> max 3545lm	30W : min 4385lm <> max 5320lm	41W : min 5840lm <> max 7090lm	51W : min 7305lm <> max 8865lm	102W : min 14605lm <> max 17730lm

Standard available lengths.
For CIRCINUS, +18mm

SPECIAL APPLICATIONS

TUNABLE WHITE
2700K - 6500K

ELECTRONIC OPTIONS

On/Off.
DALI/DSI/SwitchDIM/corridorFUNCTION.
Emergency Kit.

ACCESSORIES AND FINISHES

+ ELEC | + INSTAL | RAL

RILLON

Flexible LED to achieve an effective cove and shelf lighting.

Extremly narrow pitch distance enables short distance to diffuser and outstanding homogeneity.

High design freedom due to 50mm cut-options.

Remote driver to be ordered separately.

Self-adhesive tape at the backside for simple mounting on different surfaces.

Suggested applications: cove lighting for hotels, retail, private appartments.

RLL I More information **rovasi.com/en/products/RILLON**

CRI >90	2700K	3000K	4000K	6500K	SDCM 3	IP20	A++

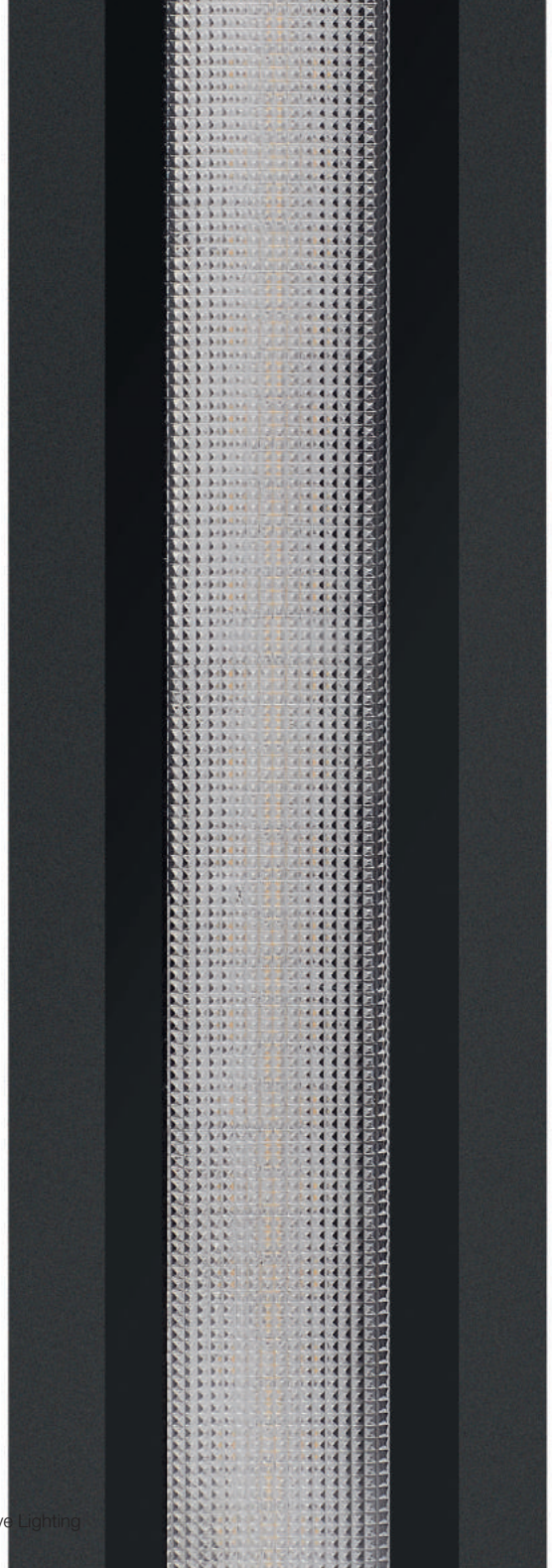
|1000mm
2700K - 3000K
6W : 600lm
11W : 1190lm
18W : 1770lm
26W : 2470lm
4000K - 6500K
6W : 615lm
11W : 1220lm
16W : 1780lm
23W : 2440lm

|4800mm
2700K - 3000K
29W : 2880lm
53W : 5710lm
87W : 8495lm
125W : 11855lm
4000K - 6500K
29W : 2950lm
53W : 5855lm
77W : 8545lm
110W : 11710lm

ELECTRONIC ACCESSORIES

Driver On/Off.

Driver DALI/DSI/SwitchDIM/corridorFUNCTION.



IP65 LINEAR FIXTURES

Linear downlights with symmetrical and assymetrical light distribution.

Linear fixtures available in 4 lengths 593mm, 873mm, 1153mm and 1433mm in a width of 72mm and height of 85mm.

Protection rating against dust and moisture: complete IP65.

Protection rating for resistance to harmful mechanical impacts: IK10.

Powder painted extruded aluminium profile available in assorted finishes, customized RAL under request.

Highly efficient linear printed circuit board.

Protection polycarbonate diffuser in 4mm.

Built-in driver.

Cable inlet hole on one side of the light fixture. Can also be supplied with two cable inlets, one on each side for serial installation.

Passive temperature management.

Installation options:

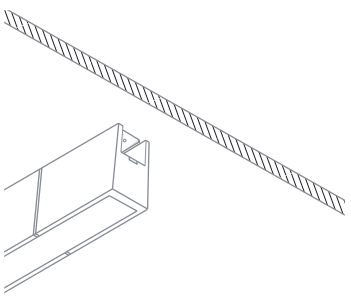
- Surface mounted: DISTRICT.
- Pendant: STOREBAELT.
- Wall-mounted: PURPLE.
- Projector: PICCADILLY

Suggested applications: porches, shopping centres, leisure areas, car parks, service stations, industrial facilities, outdoor ceilings in high humidity areas, or interior spaces that require low-maintenance. Solid ceilings or where there is not space for recessed mounting.

DISTRICT
DISTRICT WW

Surface mounted linear downlights

Ceiling installation with two fixing plates.

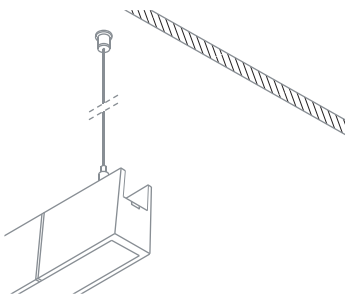


DST I DSW
more information
rovasi.com/en/products/DISTRICT
rovasi.com/en/products/DISTRICT-WW

STOREBAELT
STOREBAELT WW

Pendant linear downlights

Ceiling-mounted with adjustable steel wire suspension (1m) and electrical wire. Different suspension length on request.

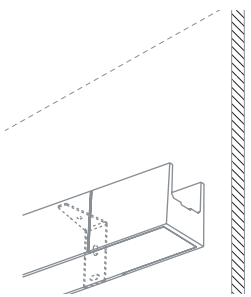


STB I STW
more information
rovasi.com/en/products/STOREBAELT
rovasi.com/en/products/STOREBAELT-WW

PURPLE
PURPLE WW

Wall-mounted linear downlights

Wall-mounted by mounting brackets.

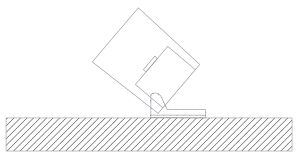


PRP I PRW
more information
rovasi.com/en/products/PURPLE
rovasi.com/en/products/PURPLE-WW

PICCADILLY
PICCADILLY WW

Projectors

Ceiling, wall or floor installation with two adjustable fixing plates.



PCD I PCW
more information
rovasi.com/en/products/PICCADILLY
rovasi.com/en/products/PICCADILLY-WW

CRI >80	CRI >90	2700K	3000K	4000K	5000K	SDCM 3	IP65	IK10	A^{++}

L 593mm					
H 85mm					
43º	91º	94º	99º	WW	DWW
6W : min 1035lm <> max 1260lm					
11W : min 1690lm <> max 2050lm					
16W : min 2290lm <> max 2775lm					
20W : min 2920lm <> max 3545lm					

L 873mm					
H 85mm					
43º	91º	94º	99º	WW	DWW
10W : min 1555lm <> max 1885lm					
16W : min 2530lm <> max 3070lm					
24W : min 3430lm <> max 4165lm					
30W : min 4385lm <> max 5320lm					

L 1153mm					
H 85mm					
43º	91º	94º	99º	WW	DWW
13W : min 2070lm <> max 2515lm					
22W : min 3375lm <> max 4095lm					
32W : min 4580lm <> max 5550lm					
41W : min 5840lm <> max 7090lm					

L 1433mm					
H 85mm					
43º	91º	94º	99º	WW	DWW
16W : min 2590lm <> max 3145lm					
27W : min 4420lm <> max 5120lm					
39W : min 5725lm <> max 6940lm					
51W : min 7305lm <> max 8865lm					

ELECTRONIC OPTIONS

On/Off.
DALI/DSI/SwitchDIM/corridorFUNCTION.
Emergency Kit.

ACCESSORIES AND FINISHES

+ ELEC | + INSTAL | RAL

IP67 LINEAR BURIED UPLIGHTS

Linear uplights with symmetrical and assymetrical light distribution.

Linear fixtures available in 4 lengths 610mm, 890mm, 1170mm and 1450mm in a width of 88mm and in a depth of 85mm.

Protection rating against dust and moisture: complete IP67.

Protection rating for resistance to harmful mechanical impacts: IK07.

Robust and corrosion-resistant because of its 18µ anodised extruded aluminium profile and 316L stainless steel marine grade frame and screws.

8 mm protection glass clear as standard.

Highly efficient linear printed circuit board.

Built-in driver.

Cable inlet hole on one side of the light fixture. Can also be supplied with two cable inlets, one on each side for serial installation.

Passive temperature management.

Ground mounted by two fixing points.

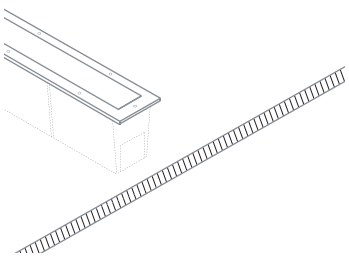
Passive temperature management: heat dissipation flows through the fixture body itself.

Suggested applications: outdoor spaces: gardens, parks, pathways that may be affected by temporary flooding. Interior spaces in shopping malls, hotel and building entrances, cinemas, car parks, mechanical workshops, showrooms and similar installations. Suitable for installation in concrete, pavement and lawn.

VICTORIA
VICTORIA WW

Buried linear uplights

Floor installation with two fixing points.



VCT I VCW
more information
rovasi.com/en/products/VICTORIA
rovasi.com/en/products/VICTORIA-WW

CRI >80	2700K	3000K	4000K	5000K	SDCM 3	IP67	IK07	A^{++}

L 610mm					
H 85mm					
43º	91º	94º	99º	WW	DWW
6W : min 1165lm <> max 1260lm					
11W : min 1900lm <> max 2050lm					
16W : min 2575lm <> max 2775lm					
20W : min 3290lm <> max 3545lm					

L 890mm					
H 85mm					
43º	91º	94º	99º	WW	DWW
10W : min 1750lm <> max 1885lm					
16W : min 2850lm <> max 3070lm					
24W : min 3860lm <> max 4165lm					
30W : min 4930lm <> max 5320lm					

L 1170mm					
H 85mm					
43º	91º	94º	99º	WW	DWW
13W : min 2330lm <> max 2515lm					
22W : min 3800lm <> max 4095lm					
32W : min 5150lm <> max 5550lm					
41W : min 6575lm <> max 7090lm					

L 1450mm					
H 85mm					
43º	91º	94º	99º	WW	DWW
16W : min 2915lm <> max 3145lm					
27W : min 4750lm <> max 5120lm					
39W : min 6435lm <> max 6940lm					
51W : min 8220lm <> max 8865lm					

ELECTRONIC OPTIONS

On/Off.

DALI/DSI/SwitchDIM/corridorFUNCTION.

ACCESSORIES AND FINISHES

+ ELEC + INSTAL RAL

Gulliver Shopping mall. Kiev. Ukraine

Neo Geo Main Entrance. Moscow. Russia

Spektri Business Park Gym. Espoo. Finland
Photo: Scope Design Oy

Hackett London boutique. Kuala Lumpur. Malaysia

Indeed EMEA Offices. Dublin. Ireland

Spektri Business Park Gym. Espoo. Finland
Photo: Scope Design Oy

Kindergarten. Goxwiller. France
Photo: Christian Creutz
Agence Larché - Metzger, architectes DPLG

Sagrada Família Museum. Barcelona. Catalonia

Photo: Oriol Mortés. Basílica de la Sagrada Família.

Special Task Force Complex. Al Khoud. Oman

Torvet Birstro Restaurant. Kristiansand. Norway

Public Parks. Moscow. Russia

Riverbank Condominium. Singapore

Katara Cutlural Village. Doha. Qatar

Palmeraie Golf Palace Hotel. Marrackech. Morocco

Wide range of lighting solutions

Standard catalogue and custom made lighting solutions

Selecting a luminaire that will enhance the style and suit the essence of a space is not always an easy task.

Because each project is unique and so requires a particular sort of fixture, we offer you more than 16.000 different lighting fittings you can personalise with a large variety of finishes and more than 250 accessories, allowing you to find the one that best suits your needs. Furthermore, we can customise and adapt any luminaires to the characteristics of your project.

Beam angles, protection degrees, colour finishes, CRI, colour temperature are some different options that can be chosen. And we continue to work to constantly expand our product line.

In addition, thanks to the flexibility of our facilities in Centelles (Barcelona), our experienced staff and our expertise enable us to study the design and manufacture of custom-made lighting fixtures tailored to the requirements and needs of each individual project.

We can develop a custom-made lighting fixture from scratch just for your project.

INDOOR LIGHTING SOLUTIONS

MINI-DOWNLIGHTS

SMALL RECESSED DOWNLIGHTS

RECESSED DOWNLIGHTS

ADJUSTABLE RECESSED DOWNLIGHTS

MULTIDIRECTIONAL RECESSED DOWNLIGHTS

TRIMLESS APPEARANCE RECESSED DOWNLIGHTS

TRIMLESS RECESSED DOWNLIGHTS

FLUSH RECESSED DOWNLIGHTS

SEMI-RECESSED DOWLIGHTS

IP65 SMALL RECESSED DOWNLIGHTS

IP54 RECESSED DOWNLIGHTS

SURFACE MOUNTED DOWNLIGHTS

PENDANT DOWNLIGHTS

WALL MOUNTED DOWNLIGHTS

DECORATIVE LUMINAIRES

IP40 LINEAR FIXTURES

- RECESSED
- FRAMELESS RECESSED
- SURFACE MOUNTED
- PENDANT
- WALL MOUNTED

IP54 LINEAR FIXTURES

- RECESSED
- FRAMELESS RECESSED
- SURFACE MOUNTED
- PENDANT
- WALL MOUNTED

FLEXIBLE LINEAR LED

OUTDOOR LIGHTING SOLUTIONS

IP65 RECESSED DOWNLIGHTS

IP67 RECESSED DOWNLIGHTS

IP65 SURFACE MOUNTED DOWNLIGHTS

IP65 WALL MOUNTED DOWNLIGHTS

IP65 PROJECTORS

IP65 PENDANT DOWNLIGHTS

IP67 INGROUND BURIED UPLIGHTS

IP68 INGROUND BURIED UPLIGHTS

IP68 LUMINAIRES FOR GROUND ILLUMINATION

IP65 LINEAR FIXTURES

- SURFACE MOUNTED
- PENDANT
- WALL MOUNTED
- PROJECTOR

IP67 LINEAR UPLIGHTS

- UPLIGHTS

MINI-DOWNLIGHTS

TEKNO XS

∅ 55mm | 65mm | 85mm			
10º-19º	20º-29º	40º-69º	Adjustable
min 660lm <> max 965lm			
min 4.9W <> max 6.7W			
CRI>90			
2700K | 3000K | 4000K			
IP20			
+IP44			

TEKNO

∅ 70mm | 82mm | 110mm		
20º-29º	30º-39º	Adjustable
min 480lm <> max 1270lm		
min 5W <> max 12.2W		
CRI>90		
2700K | 3000K | 4000K		
IP20		
+IP44 | +DECO		

TEKNO SQ XS

60x60mm | 70x70mm | 90x90mm			
10º-19º	20º-29º	40º-69º	Adjustable
min 660lm <> max 965lm			
min 4.9W <> max 6.7W			
CRI>90			
2700K | 3000K | 4000K			
IP20			
+IP44			

TEKNO SQ

70x70mm | 90x90mm I 100x100mm | 110x110mm		
20º-29º	30º-39º	Adjustable
min 480lm <> max 1270lm		
min 5W <> max 12.2W		
CRI>90		
2700K | 3000K | 4000K		
IP20		
+IP44		

SMALL RECESSED DOWNLIGHTS

CONICAL XS

Ø 70mm
10°-19° 20°-29° 40°-69°
min 660lm <> max 965lm
min 4.9W <> max 6.7W
CRI>90
2700K | 3000K | 4000K
IP20
+IP44

CONICAL

Ø 85mm | 113mm | 143mm
20°-29° 30°-39° 40°-69° Adjustable
min 480lm <> max 4105lm
min 5W <> max 24W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20
+IP44

NUCLEONS

Ø 110mm | 130mm
10°-19° 20°-29° 30°-39° 40°-69° Adjustable WW
min 480lm <> max 4105lm
min 5W <> max 24W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20 | IP44
+IP44 | +IP54

MINI-QUID

Ø 110mm
> 70°
min 1900lm <> max 2850lm
min 12W <> max 17W
CRI>80
3000K | 4000K
IP20
+IP54

BAFFLE EVOLUTION

Ø 66mm | 82mm | 85mm
20°-29° Adjustable
min 480lm <> max 1270lm
min 5W <> max 12.2W
CRI>90
2700K | 3000K | 4000K
IP20
+IP44 | +IP54

BAFFLE EVOLUTION SQ

100x100mm
20°-29° 30°-39°
min 480lm <> max 1270lm
min 5W <> max 12.2W
CRI>90
2700K | 3000K | 4000K
IP20
+IP44

PINHOLE

Ø 85mm | 143mm
20°-29° 30°-39° Adjustable
min 480lm <> max 4105lm
min 5W <> max 24W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20
+IP44 | +IP54

KEPLER

Ø 85mm
20°-29° WW
min 480lm <> max 1270lm
min 5W <> max 12.2W
CRI>90
2700K | 3000K | 4000K
IP20
+IP54

RECESSED DOWNLIGHTS

ATOMIC

Ø 150mm | 190mm | 220mm | 240mm

10º-19º | 20º-29º | 30º-39º | 40º-69º

min 1620lm <> max 8080lm

min 11W <> max 48W

CRI>80 | CRI>90

2700K | 3000K | 4000K

IP20

+IP54 | +IP65 | +DECO

QUID

Ø 150mm | 190mm | 220mm | 240mm

30º-39º | 40º-69º

min 1960lm <> max 8080lm

min 11W <> max 48W

CRI>80

2700K | 3000K | 4000K

IP20

+IP54

CELL

Ø 140mm | 170mm | 200mm | 225m
255mm | 300mm

30º-39º | 40º-69º

min 1620lm <> max 8080lm

min 11W <> max 48W

CRI>80 | CRI>90

2700K | 3000K | 4000K

IP20

+IP65 | +DECO

SHALLOW

Ø 150mm | 190mm | 220mm | 240mm

40º-69º | > 70º

min 1620lm <> max 8080lm

min 11W <> max 48W

CRI >80 | CRI>90

2700K | 3000K | 4000K

IP20

+IP54 | +IP65 | +DECO

STRATUM

Ø 150mm | 190mm | 220mm | 240mm

40º-69º | > 70º

min 1620lm <> max 8080lm

min 11W <> max 48W

CRI >80 | CRI>90

2700K | 3000K | 4000K

IP44

KUU

Ø 395mm | 595mm | 880mm | 1155mm

> 70º

min 2600lm <> max 21750lm

min 17W <> max 118W

CRI>80

3000K | 4000K

IP20

EFFECT

Ø 240mm

10º-19º | 20º-29º

min 1620lm <> max 8080lm

min 11W <> max 48W

CRI>80 | CRI>90

2700K | 3000K | 4000K

IP20

QUADRATIC

|◂ ▸| 225x225mm

40º-69º | > 70º

min 1620lm <> max 8080lm

min 11W <> max 48W

CRI>80 | CRI>90

2700K | 3000K | 4000K

IP20

+IP54 | +DECO

SHALLOW QUADRATIC

|◂ ▸| 225x225mm

> 70º

min 1620lm <> max 8080lm

min 11W <> max 48W

CRI>80 | CRI>90

2700K | 3000K | 4000K

IP54

TRIANGLE

|◂ ▸| 216x216x216mm

> 70º

min 1620lm <> max 4105lm

min 11W <> max 24W

CRI>80 | CRI>90

2700K | 3000K | 4000K

IP54

ADJUSTABLE RECESSED DOWNLIGHTS

ACTIVO

∅ 160mm | 196mm
10º-19º 20º-29º 30º-39º 40º-69º Ajustable
min 1620lm <> max 4105lm
min 11W <> max 24W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20

DYNAMIC

∅ 165mm
10º-19º 20º-29º 30º-39º 40º-69º Ajustable
min 1620lm <> max 4105lm
min 11W <> max 24W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20

FOCUS

∅ 190mm | 220mm
10º-19º 20º-29º Ajustable
min 1620lm <> max 8080lm
min 11W <> max 48W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20
+IP54 | +IP65 | +DEC

MULTIDIRECTIONAL RECESSED DOWNLIGHTS

HADRON

110x110mm | 110x220mm I 220x220mm | 110x330mm
20º-29º 30º-39º Ajustable
min 480lm <> max 1270lm
min 5W <> max 12.2W
CRI>90
2700K | 3000K | 4000K
IP20

TRIMLESS APPEARANCE RECESSED DOWNLIGHTS

BSM XS

Ø 72mm | 83mm

10º-19º | 20º-29º | 40º-69º | Adjustable

min 660lm <> max 965lm
min 4.9W <> max 6.7W
CRI>90
2700K | 3000K | 4000K
IP20
+IP44

BSM

Ø 88mm | 97mm | 141mm | 158mm | 172mm

10º-19º | 20º-29º | 30º-39º | 40º-69º | Adjustable

min 480lm <> max 8080lm
min 5W <> max 48W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20
+IP44

BSQ XS

80x80mm | 90x90mm

10º-19º | 20º-29º | 40º-69º | Adjustable

min 660lm <> max 965lm
min 4.9W <> max 6.7W
CRI>90
2700K | 3000K | 4000K
IP20
+IP44

BSQ

96x96mm | 106x106mm | 161x161mm I 177x177mm | 183x183mm | 203x230mm

10º-19º | 20º-29º | 30º-39º | 40º-69º | Adjustable

min 480lm <> max 8080lm
min 5W <> max 48W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20
+IP44

V20

Ø 150mm | 180mm | 210mm | 233mm

10º-19º | 20º-29º | 30º-39º | 40º-69º

min 1620lm <> max 8080lm
min 11W <> max 48W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20
+IP54

TRIMLESS RECESSED DOWNLIGHTS

VSTAR

Ø 135mm | 168mm | 195mm | 219mm

10º-19º | 20º-29º | 30º-39º | 40º-69º

min 1620lm <> max 8080lm
min 11W <> max 48W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20
+IP54

CHESS XS

60x60mm | 70x70mm

10º-19º | 20º-29º | 40º-69º | Adjustable

min 660lm <> max 965lm
min 4.9W <> max 6.7W
CRI>90
2700K | 3000K | 4000K
IP20
+IP44

CHESS

80x80mm | 90x90mm

20º-29º | 30º-39º | Adjustable

min 480lm <> max 1270lm
min 5W <> max 12.2W
CRI>90
2700K | 3000K | 4000K
IP20
+IP44

QUADRATUM

180x180mm

40º-69º

min 1620lm <> max 8080lm
min 11W <> max 48W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20

FLUSH RECESSED DOWNLIGHTS

PLANE

∅ 133mm | 165mm | 193mm | 217mm
10°-19° 20°-29° 30°-39° 40°-69°
min 1620lm <> max 8080lm
min 11W <> max 48W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20
+IP54

CANDRA

∅ 356mm | 559mm | 841mm | 1116mm
> 70°
min 2600lm <> max 21750lm
min 17W <> max 118W
CRI>80
3000K | 4000K
IP20

SEMI-RECESSED DOWNLIGHTS

VARALI

∅ 395mm | 595mm | 880mm | 1155mm
> 70°
min 2600lm <> max 21750lm
min 17W <> max 118W
CRI>80
3000K | 4000K
IP20

IP65 SMALL RECESSED DOWNLIGHTS

SEAL

Ø 87mm | 117mm

20°-29° 30°-39° Adjustable

min 480lm <> max 4105lm
min 5W <> max 24W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP65

SEAL SQ

87x87mm

20°-29° 30°-39°

min 480lm <> max 1270lm
min 5W <> max 12.2W
CRI>90
2700K | 3000K | 4000K
IP65

BAFFLE EVOLUTION SEAL

Ø 85mm

20°-29° Adjustable

min 480lm <> max 1270lm
min 5W <> max 12.2W
CRI>90
2700K | 3000K | 4000K
IP65

PINHOLE SEAL

Ø 85mm

20°-29° 30°-39° Adjustable

min 480lm <> max 1270lm
min 5W <> max 12.2W
CRI>90
2700K | 3000K | 4000K
IP65

KEPLER SEAL

Ø 85mm

20°-29° WW

min 480lm <> max 1270lm
min 5W <> max 12.2W
CRI>90
2700K | 3000K | 4000K
IP65

BSM SEAL

Ø 120mm | 151mm

20°-29° 30°-39° Adjustable

min 480lm <> max 1270lm
min 5W <> max 12.2W
CRI>90
2700K | 3000K | 4000K
IP65

IP54 RECESSED DOWNLIGHTS

SPLASH

Ø 190mm | 220mm | 240mm
40º-69º > 70º
min 1620lm <> max 8080lm
min 11W <> max 48W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP54

SURFACE MOUNTED DOWNLIGHTS

GOTA

Ø 60mm | 80mm | 90mm | 120mm
10º-19º 20º-29º 30º-39º 40º-69º > 70º
min 690lm <> max 2990lm
min 4.8W <> max 17W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20

BASE

Ø 150mm | 190mm | 220mm | 235mm 240mm | 260mm
10º-19º 20º-29º 30º-39º 40º-69º > 70º
min 1620lm <> max 6200lm
min 11W <> max 35W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20
+IP54 | DECO

LEDA

Ø 350mm | 553mm | 835mm | 1110mm
> 70º
min 2600lm <> max 21750lm
min 17W <> max 118W
CRI>80
3000K | 4000K
IP20

PRISMA

⟷ 225x225mm
> 70º
min 1620lm <> max 4105lm
min 11W <> max 24W
CRI>80 | CRI>90
3000K | 4000K
IP20

PENDANT DOWNLIGHTS

KERI

Ø 60mm | 80mm | 90mm | 120mm

10º-19º | 20º-29º | 30º-39º | 40º-69º | > 70º

min 690lm <> max 2990lm

min 4.8W <> max 17W

CRI>80 | CRI>90

2700K | 3000K | 4000K

IP20

GRAVITY

Ø 150mm | 190mm | 220mm | 235mm
240mm | 260mm

10º-19º | 20º-29º | 30º-39º | 40º-69º | > 70º

min 1620lm <> max 6200lm

min 11W <> max 35W

CRI>80 | CRI>90

2700K | 3000K | 4000K

IP20

+IP54 | DECO

GRAVITY EVOLUTION

Ø 150mm | 190mm | 220mm | 235mm
240mm | 260mm

10º-19º | 20º-29º | 30º-39º | 40º-69º | > 70º

min 1620lm <> max 6200lm

min 11W <> max 35W

CRI>80 | CRI>90

2700K | 3000K | 4000K

IP20

+IP54 | DECO

HELIX

Ø 350mm | 450mm

30º-39º | 40º-69º

min 1620lm <> max 8080lm

min 11W <> max 48W

CRI>80 | CRI>90

2700K | 3000K | 4000K

IP20

+DECO

TOP

Ø 350mm | 553mm | 835mm | 1110mm

> 70º

min 2600lm <> max 21750lm

min 17W <> max 118W

CRI>80

3000K | 4000K

IP20

PLACE

Ø 350mm | 553mm | 835mm | 1110mm

> 70º

min 2600lm <> max 21750lm

min 17W <> max 118W

CRI>80

3000K | 4000K

IP20

WALL MOUNTED DOWNLIGHTS

ROCKET

∅ 60mm | 80mm | 90mm | 120mm
10º-19º 20º-29º 30º-39º 40º-69º > 70º
min 690lm <> max 2990lm
min 4.8W <> max 17W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP20

DECORATIVE LUMINAIRES

FLOW

∅ 150mm
> 70º
min 690lm <> max 1480lm
min 4.8W <> max 8.2W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP54

MILVUM

∅ 105mm
> 70º
min 690lm <> max 1480lm
min 4.8W <> max 8.2W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP54

OPTIMAL DISPLAY

Lighting not only fills the dark, but it often does a much more relevant task: giving meaning, emphasis and an accent to that which is being illuminated.

For this reason, the light intensity, efficiency and degree of aperture is as important in lighting design as the temperature color, chromatic tolerance or CRI of the light source.

This line of our range features special modules as the ideal solution for specific projects in shops, museums or exhibits.

Suggested applications: bakery, fishops, charcuterie, delicatessen, retail, showrooms, museums and exhibitions.

GOLD

SDCM 3

17W - 23W - 50W

2030lm - 2960lm - 5490lm

MEAT +

17W - 23W - 50W

1430lm - 2020lm - 3740lm

FRESH MEAT

17W - 23W - 50W

1340lm - 1900lm - 3520lm

FISH

SDCM 3

17W - 23W - 50W

2320lm - 3290lm - 6090lm

FASHION

SDCM 3 3250K Ri09 98

17W - 23W - 50W

2090lm - 2960lm - 5490lm

ART

SDCM 2 3000K Ri09 99

17W - 23W - 50W

2000lm - 2830lm - 5240lm

GOLD +

SDCM 4

17W - 23W - 50W

1470lm - 2080lm - 3850lm

TUNABLE WHITE

Luminaires have to be capable of meeting lighting needs efficiently and effectively responding to the characteristics of the activity to be done in a specific area, the occupants and the architecture of the place.

Proper lighting can enhance task performance, improve the appearance of an area and have positive psychological effects on users.

However, it is often frequent that the action performed in a place and also the people may change along the day; this will involve consequent modifications in illumination.

Nowadays flexible lighting is always indispensable. TUNABLE WHITE solution show their strengths in different spaces and for different purposes:

Work places and offices: increases productivity. Different colour temperatures or intensity can be selected according to the office schedule, the weather, the day light or the necessary attentiveness in the activity.

Hotel and halls: provides comfortable and relaxing ambiance in hotel/hospital/ building lobbies combining it with the day light or the weather.

Conference rooms and auditoriums: facilitates optical separation from one activity to the next one. It is possible to associate the general lighting to the show (classic music recital versus modern music concert).

Restaurants: adapts the lighting according to the food served, the area of the restaurant, the meal, guest profile or aim of the meal.

Multipurpose spaces: it helps to create flexible areas and scenes, e.g. aerobic versus meditational or relax activities.

DALI/DSI/switchDIM/colourSWITCH

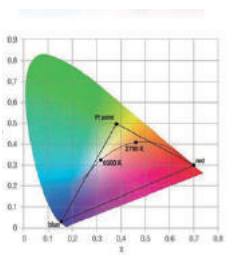
Through a pushbutton or through control via DALI it is possible to change the colour temperature from 2700K to 6500K white. There are 8 standard positions:

2700K 3000K 3500K 4000K
4500K 5000K 5700K 6500K

In addition, if the lighting installation is controlled via DALI, it is possible to configurate individual light colours along the Planckian curve by introducing the colour coordinates (x,y).

The coordinates should always be inside the triangle indicated in this Planckian curve. As further away is the coordinate of the Planckian curve, as much could defer the lumen level obtained.

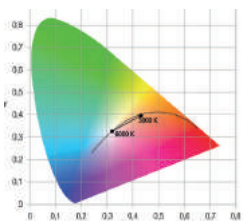
It is possible to memorize until 8 different scenes, so 8 coordinates.



DALI/DSI/switchDIM/colourSWITCH

Through a pushbutton or through control via DALI it is possible to change the colour temperature from 3000K to 6000K white. There are 7 standard positions:

3000K 3500K 4000K 4500K
5000K 5500K 6000K



PROTECTION ACCESSORIES

IP 44

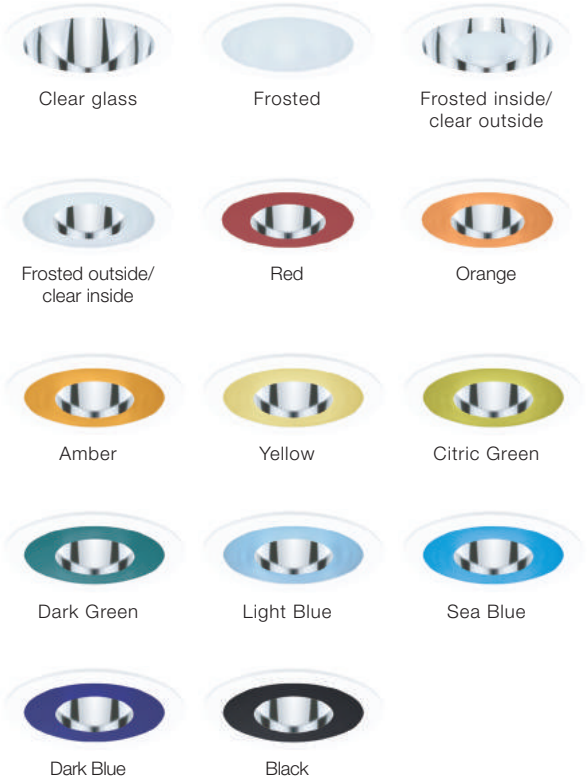
Intermediate protection difusser to achieve IP44 protection from underneath.

Clear as standard, frosted under request.

Available only for fix fixtures.

Available for TEKNO, TEKNO SQ, BAFFLE EVOLUTION, CONICAL, PINHOLE, NUCLEONS, BSM, BSQ and VSTAR.

IP 54



Available for ATOMIC, SHALLOW, FOCUS, QUADRATIC (square version), PLANE, V20, VSTAR, BASE, GRAVITY and GRAVITY EVO.

IP 65

Available for ATOMIC, SHALLOW, CELL and FOCUS.

The stainless steel trim can be painted in the available ROVASI colour finishes.

DECORATIVE ACCESSORIES

GLASS CONE

Frosted white

Frosted red

Frosted orange

Frosted amber

Frosted yellow

Frosted citric green

Frosted dark green

Frosted light blue

Frosted sea blue

Frosted dark blue

Frosted black

Available for TEKNO.

GLASS RING

Frosted white

Frosted red

Frosted orange

Frosted amber

Frosted yellow

Frosted citric green

Frosted dark green

Frosted light blue

Frosted sea blue

Frosted dark blue

Frosted black

Available for TEKNO, ATOMIC and CELL.

LED RING

White

Red

Orange

Amber

Yellow

Citric Green

Dark Green

Light Blue

Sea Blue

Dark Blue

Available for ATOMIC, SHALLOW, FOCUS, QUADRATIC (square version) and CELL.

GLASS DISKS

Clear glass

Frosted glass

Frosted inside/
clear outside

Frosted outside/
clear inside

Red

Orange

Amber

Yellow

Citric Green

Dark Green

Light Blue

Sea Blue

Dark Blue

Black

Available for ATOMIC, SHALLOW, CELL, BASE, GRAVITY, GRAVITY EVO and HELIX.

METAL DISKS

Available for ATOMIC, SHALLOW, CELL, BASE, GRAVITY and GRAVITY EVO, QUADRATIC in square version..

The metal disks can be painted in the available ROVASI colour finishes.

IP40 LINEAR FIXTURES Frosted diffuser

VIA
Recessed linear downlights *

NUOLI
Frameless recessed linear downlights

TIRET
Surface mounted linear downlights

SWING
Pendant linear downlights (IP20)

JOON
Wall mounted linear downlights

H 75mm

> 70º

CRI80 | CRI90

2700K | 3000K | 4000K | 5000K

IP40

+ MODULAR

L 566mm

min 6W <> max 20W

min 1035lm <> max 3545lm

L 846mm

min 10W <> max 30W

min 1555lm <> max 5320lm

L 1126mm

min 13W <> max 41W

min 2070lm <> max 7090lm

L 1406mm

min 16W <> max 51W

min 2590lm <> max 8865lm

L 2806mm

min 32W <> max 102W

min 5180lm <> max 17730lm

* VIA lengths add +16mm

VLAK
Pendant linear downlights with double emission

LIFT
Wall mounted linear downlights with double emission

H 75mm

78°
>70°

CRI80 | CRI90

2700K | 3000K | 4000K

IP20

+ MODULAR

L 566mm

5W
min 535lm <> max 550lm

min 6W <> max 20W
min 1035lm <> max 3545lm

L 846mm

8W
min 830lm <> max 855lm

min 10W <> max 30W
min 1555lm <> max 5320lm

L 1126mm

11W
min 1190m <> max 1220lm

min 13W <> max 41W
min 2070lm <> max 7090lm

L 1406mm

14W
min 1550m <> max 1590lm

min 16W <> max 51W
min 2590lm <> max 8865lm

L 2806mm

28W
min 2975lm <> max 3050lm

min 32W <> max 102W
min 5180lm <> max 17730lm

IP54 LINEAR FIXTURES Frosted diffuser

LINE
Recessed linear downlights *

RIDA
Frameless recessed linear downlights

LIY
Surface mounted linear downlights

BARIS
Pendant linear downlights

ACIES
Wall mounted linear downlights

H 78mm

> 70º

CRI80 | CRI90

2700K | 3000K | 4000K | 5000K

IP54

L 568mm

min 6W <> max 20W

min 1035lm <> max 3545m

L 848mm

min 10W <> max 30W

min 1555lm <> max 5320lm

L 1128mm

min 13W <> max 41W

min 2070lm <> max 7090lm

L 1408mm

min 16W <> max 51W

min 2590lm <> max 8865lm

L 2808mm

min 32W <> max 102W

min 5180lm <> max 17730lm

* LINE lengths add +18mm

IP54 LINEAR FIXTURES Microprismatic diffuser

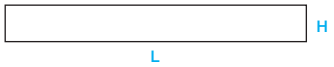
CIRCINUS
Recessed linear downlights *

ARA
Frameless recessed linear downlights

CAELUM
Surface mounted linear downlights

COLUMBA
Pendant linear downlights

LACERTA
Wall mounted linear downlights



H 78mm

> 70°

CRI80 | CRI90

2700K | 3000K | 4000K

IP54

L 568mm

min 6W <> max 20W

min 1035lm <> max 3545lm

L 848mm

min 10W <> max 30W

min 1555lm <> max 5320m

L 1128mm

min 13W <> max 41W

min 2070lm <> max 7090lm

L 1408mm

min 16W <> max 51W

min 2590lm <> max 8865lm

L 2808mm

min 32W <> max 102W

min 5180lm <> max 17730lm

* CIRCINUS lengths add +18mm

IP40 LINEAR FIXTURES PMMA Optics

GREENWICH
Recessed linear downlights*

GREENWICH WW
Wallwasher*

HORIZON
Frameless recessed linear downlights

HORIZON WW
Wallwasher

MERIDIAN
Surface mounted linear downlights

MERIDIAN WW
Wallwasher

RULE
Pendant linear downlights (IP20)

RULE WW
Wallwasher (IP20)

AXIOM
Wall mounted linear downlights

AXIOM WW
Wallwasher

H 65mm

30°-39°	>70°	WW	DWW

CRI80 | CRI90

3000K | 4000K | 5000K

IP40

+ MODULAR

L 576mm

min 10W <> max 20W

min 1490lm <> max 3490lm

L 857mm

min 15W <> max 30W

min 2235lm <> max 5235lm

L 1138mm

min 20W <> max 40W

min 2980lm <> max 6980lm

L 1419mm

min 25W <> max 50W

min 4050lm <> max 8725lm

L 2833mm

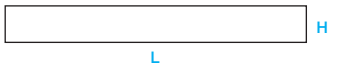
min 50W <> max 100W

min 8100lm <> max 17450lm

* GREENWICH and GREENWICH WW lengths add +16mm

TROPIC
Pendant linear downlights with double emission

WINDA
Wall mounted linear downlights with double emission



H 65mm

78°
30-39°

78°
>70°

CRI80 | CRI90

3000K | 4000K | 5000K

IP20

+ MODULAR

L 576mm

5W
min 535lm <> max 550lm

min 10W <> max 20W
min 1490lm <> max 3490lm

L 857mm

8W
min 830m <> max 855lm

min 15W <> max 30W
min 830lm <> max 855lm

L 1138mm

11W
min 1190lm <> max 1220lm

min 20W <> max 40W
min 2980lm <> max 6980lm

L 1419mm

14W
min 1550m <> max 1590lm

min 25W <> max 50W
min 4050lm <> max 8725lm

L 2833mm

28W
min 2975lm <> max 3050lm

min 50W <> max 100W
min 8100lm <> max 17450lm

IP40 LINEAR FIXTURES PMMA Optics

GREENWICH PLUS
Recessed linear downlights*

GREENWICH PLUS WW
Wallwasher*

HORIZON PLUS
Frameless recessed linear downlights

MERIDIAN PLUS
Surface mounted linear downlights

MERIDIAN PLUS WW
Wallwasher

RULE PLUS
Pendant linear downlights (IP20)

RULE PLUS WW
Wallwasher (IP20)

H 65mm

10°-19°	40°-69°	>70°	WW	DWW

CRI80

3000K | 4000K | 5000K

IP40

+ MODULAR

L 581mm

min 9W <> max 32W

min 1590lm <> max 5330lm

L 868mm

min 14W <> max 53W

min 2385lm <> max 7995lm

L 1154mm

min 18W <> max 64W

min 3180lm <> max 10660lm

L 1441mm

min 23W <> max 85W

min 3975lm <> max 13325lm

L 2875mm

min 46W <> max 170W

min 7950lm <> max 26650lm

* GREENWICH PLUS and GREENWICH PLUS WW lengths add +16mm

LINEAR FIXTURES

1 line opal polycarbonate IP40

Standard lengths are 566mm, 846mm, 1126mm, 1406mm and 2806mm. Width: 40mm, height: 75mm.
There is no limit on length for connection junctions so, you may customise the length to meet your needs.

Modular accessories available.
PCB: Tridonic Gmbh & Co KG

1 line opal polycarbonate IP54

Standard lengths are 568mm, 848mm, 1128mm, 1408mm and 2808mm.

Width: 44mm, height: 78mm.
PCB: Tridonic Gmbh & Co KG

1 line microprismatic polycarbonate IP54

Standard lengths are 568mm, 848mm, 1128mm, 1408mm and 2808mm.
Width: 44mm, height: 78mm.

PCB: Tridonic Gmbh & Co KG

1 line PMMA optics IP40

Standard lengths are 576mm, 857mm, 1138mm, 1419mm and 2824mm.
Width: 50mm, height: 65mm.

There is no limit on length for connection junctions so, you may customise the length to meet your needs.

Modular accessories available.
PCB: Vossloh-Schwabe Deutschland Gmbh

3 lines PMMA optics IP40

Standard lengths are 581mm, 868mm, 1154mm, 1441mm and 2875mm. Width: 84mm, height: 65mm.
There is no limit on length for connection junctions so, you may customise the length to meet your needs.

Modular accessories available.
PCB: Vossloh-Schwabe Deutschland Gmbh

Modular options

LENGTHWISE JUNCTIONS

CORNER JUNCTIONS

T JUNCTIONS

INTERSECTION JUNCTIONS

SUSPENSION ROD

HORITZONTAL CORNER

INTERIOR CORNER WALL / CEILING 90°

EXTERIOR CORNER WALL/ WALL 90°

T MODULE

INTERSECTION MODULE

IP65 RECESSED DOWNLIGHTS

WATERTIGHT

Ø 165mm | 200mm | 225mm | 250mm
10º-19º 20º-29º 30º-39º 40º-69º
min 1620lm <> max 8080lm
min 11W <> max 48W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP65 | IK07
+IK10

WATERTIGHT SQ

258x258mm I 318x318mm
40º-69º > 70º
min 1620lm <> max 6200lm
min 11W <> max 36W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP65 | IK07
+IK10

WATERTIGHT SHALLOW

Ø 165mm | 200mm | 225mm | 250mm
40º-69º > 70º
min 1620lm <> max 8080lm
min 11W <> max 48W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP65 | IK07
+IK10

OYSTER

Ø 300mm | 380mm
> 70º
min 1960lm <> max 6200lm
min 11W <> max 35W
CRI>80
2700K | 3000K | 4000K
IP65 | IK10

IP67 RECESSED DOWNLIGHTS

DOT

Ø 90mm
10º-19º 20º-29º 40º-69º
min 690lm <> max 905lm
min 4.8W
CRI>80 | CRI>90
2700K | 3000K | 4000K
IP67 | IK10

IP65 SURFACE MOUNTED DOWNLIGHTS

SUPER

∅ 180mm | 235mm
10º-19º 20º-29º 30º-39º > 70º
min 1960lm <> max 6200lm
min 11W <> max 35W
CRI>80
2700K | 3000K | 4000K
IP65 | IK07
+IK10

DAU

212x212mm | 277x277mm
40º-69º > 70º
min 1960lm <> max 8080lm
min 11W <> max 48W
CRI>80
2700K | 3000K | 4000K
IP65 | IK07
+IK10

LYNX

∅ 265mm | 345mm
> 70º
min 1960lm <> max 6200lm
min 11W <> max 35W
CRI>80
2700K | 3000K | 4000K
IP65 | IK10

IP65 WALL MOUNTED DOWNLIGHTS

TIMBAL

∅ 180mm | 235mm	∅ 180mm | 235mm
10º-19º 20º-29º 30º-39º > 70º	10º-19º 20º-29º 30º-39º > 70º
min 1960lm <> max 6200lm	min 2x1960lm <> max 2x6200lm
min 11W <> max 35W	min 2x11W <> max 2x35W
CRI>80	CRI>80
2700K | 3000K | 4000K	2700K | 3000K | 4000K
IP65 | IK07	IP65 | IK07
+IK10	+IK10

TIMBAL SQ

212x212mm | 277x277mm	212x212mm | 277x277mm
40º-69º > 70º	40º-69º > 70º
min 1960lm <> max 8080lm	min 2x1960lm <> max 2x8080lm
min 11W <> max 48W	min 2x11W <> max 2x48W
CRI>80	CRI>80
2700K | 3000K | 4000K	2700K | 3000K | 4000K
IP65 | IK07	IP65 | IK07
+IK10	+IK10

LENTIE

∅ 265mm
> 70º
min 2x1960lm <> max 2x2990lm
min 2x11W <> max 2x17W
CRI>80
2700K | 3000K | 4000K
IP65 | IK10

IP65 PROJECTORS

JET

∅ 180mm | 235mm
10º-19º 20º-29º 30º-39º > 70º
min 1960lm <> max 6200lm
min 11W <> max 35W
CRI>80
2700K | 3000K | 4000K
IP65 | IK07
+IK10

JET SQ

▸| 212x212mm | 277x277mm
40º-69º > 70º
min 1960lm <> max 8080lm
min 11W <> max 48W
CRI>80
2700K | 3000K | 4000K
IP65 | IK07
+IK10

IP65 PENDANT DOWNLIGHTS

COMET

∅ 180mm | 235mm
10º-19º 20º-29º 30º-39º > 70º
min 1960lm <> max 6200lm
min 11W <> max 35W
CRI>80
2700K | 3000K | 4000K
IP65 | IK07
+IK10

COMET SQ

▸| 212x212mm | 277x277mm
40º-69º > 70º
min 1960lm <> max 8080lm
min 11W <> max 48W
CRI>80
2700K | 3000K | 4000K
IP65 | IK07
+IK10

IP67 INGROUND BURIED UPLIGHTS

LOTUS

∅ 90mm
10º-19º 20º-29º 30º-39º
min 845lm <> max 905lm
min 4.8W
CRI>80
2700K | 3000K | 4000K
IP67 | IK10

IP68 INGROUND BURIED UPLIGHTS

TERRA

∅ 120mm | 180mm | 280mm | 340mm
10º-19º 20º-29º 40º-69º > 70º Ajustable
min 1960lm <> max 6200lm
min 11W <> max 35W
CRI>80
2700K | 3000K | 4000K
IP68 | IK10

TERRA SQ

340x340mm
40º-69º
min 1960lm <> max 6200lm
min 11W <> max 35W
CRI>80
2700K | 3000K | 4000K
IP68 | IK10

LITHOS

∅ 285mm | 368mm
> 70º
min 1960lm <> max 6200lm
min 11W <> max 35W
CRI>80
2700K | 3000K | 4000K
IP68 | IK10

IP68 INGROUND BURIED LUMINAIRES FOR GROUND ILLUMINATION

PIVOT

∅ 235mm
1 sector 2 sectors 3 sectors 4 sectors
min 1960lm <> max 820lm
min 11W <> max 20W
CRI>80
2700K | 3000K | 4000K
IP68 | IK10

IP65 LINEAR FIXTURES

DISTRICT
Surface mounted linear downlights

DISTRICT WW
Wallwasher

STOREBAELT
Pendant linear downlights

STOREBAELT WW
Wallwasher

PURPLE
Wall mounted linear downlights

PURPLE WW
Wallwasher

PICCADILLY
Projector

PICCADILLY WW
Wallwasher

H 85mm

40°-69° >70° WW DWW

CRI80 | CRI90

2700K | 3000K | 4000K | 5000K

IP65 | IK10

L 593mm

min 6W <> max 20W

min 1035lm <> max 3545m

L 873mm

min 10W <> max 30W

min 1555lm <> max 5320lm

L 1153mm

min 13W <> max 41W

min 2070lm <> max 7090lm

L 1433mm

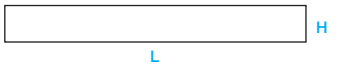
min 16W <> max 51W

min 2590lm <> max 8865lm

IP67 LINEAR FIXTURES

VICTORIA
Inground buried uplights

VICTORIA WW
Wallwasher



H 85mm

30°-39°	>70°	WW	DWW

CRI80

2700K | 3000K | 4000K | 5000K

IP67 | IK07

L 610mm

min 6W <> max 20W

min 1170lm <> max 3545lm

L 890mm

min 10W <> max 30W

min 1750lm <> max 5320lm

L 1170mm

min 13W <> max 41W

min 2330lm <> max 7090lm

L 1450mm

min 16W <> max 51W

min 2915lm <> max 8865lm

IP65 LINEAR FIXTURES

1 line
opal polycarbonate

Protection clear polycarbonate in 4mm.
Interior diffuser opal polycarbonate.IP65 fixtures standard lengths are 593mm, 873mm, 1153mm and 1433mm.
Width: 72mm, height: 85mm.

PCB: Tridonic Gmbh & Co KG

1 line
microprismatic polycarbonate

Protection clear polycarbonate in 4mm.
Interior diffuser microprimsatic polycarbonate.
IP65 fixtures standard lengths are 593mm, 873mm, 1153mm and 1433mm.
Width: 72mm, height: 85mm.

PCB: Tridonic Gmbh & Co KG

1 line
PMMA optics

Protection clear polycarbonate in 4mm.
Interior PMMA optics.
IP65 fixtures standard lengths are 593mm, 873mm, 1153mm and 1433mm.
Width: 72mm, height: 85mm.

PCB: Tridonic Gmbh & Co KG

IP67 LINEAR FIXTURES

1 line
opal polycarbonate

Protection clear glass in 8mm.
Interior diffuser opal polycarbonate.
IP67 fixtures standard lengths are 610mm, 890mm, 1170mm and 1450mm.
Width: 88mm, height: 85mm.

PCB: Tridonic Gmbh & Co KG

1 line
microprismatic polycarbonate

Protection clear glass in 8mm.
Interior diffuser microprimsatic polycarbonate.
IP67 fixtures standard lengths are 610mm, 890mm, 1170mm and 1450mm.
Width: 88mm, height: 85mm.
PCB: Tridonic Gmbh & Co KG

1 line
PMMA optics

Protection clear glass in 8mm.
Interior PMMA optics.
IP67 fixtures standard lengths are 610mm, 890mm, 1170mm and 1450mm.
Width: 88mm, height: 85mm.

PCB: Tridonic Gmbh & Co KG

Custom Made

Your wish is our command.
You have an idea, we have the tools.

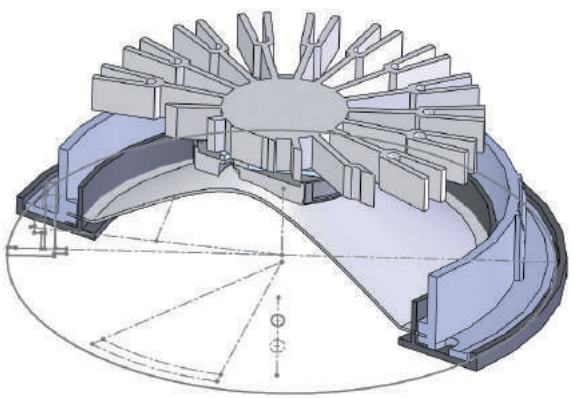
Our technical team can create a solution suited to your individual project needs.

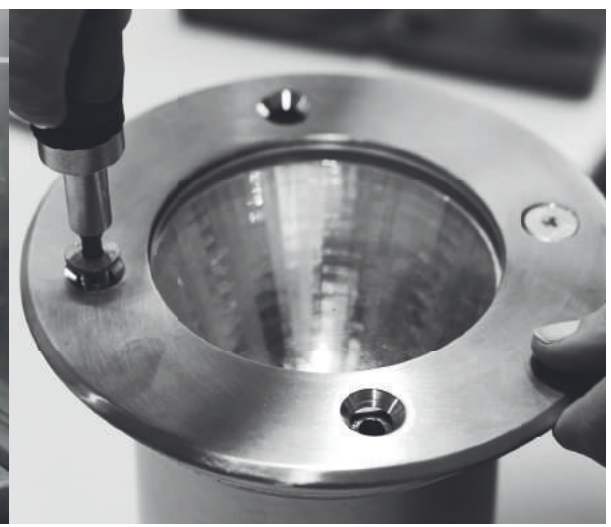
We have fully-equipped facilities, the necessary resources and experienced staff to manufacture custom-made solutions to order. Over the years, we have developed many custom-made fixtures in-house.

Our team takes part in all new product designs from the initial 3D drawings, to the corresponding prototypes and to the successful end product.

In collaboration with all players participating in the lighting project (lighting designers, architects, engineers) we develop products tailored to the requirements and needs of the specific project. This may start with a simple functional description where we design and construct the product from the very beginning. In other cases, the project is based on the client's completed drawings or those of or an external designer.

We can make minor modifications to existing products or create completely unique products specific to your design criteria.





FINISHES

COLOUR CHART

RAL3026
Luminous Bright Red

RAL2002
Vermilion

RAL1026
Luminous Yellow

RAL1021
Colza Yellow

RAL1015
Light Ivory

RAL2000
Yellow Orange

RAL4003
Heather Violet

RAL4006
Traffic Purple

RAL5012
Light Blue

RAL5002
Ultramarine Blue

RAL 5018
Turquoise Blue

RAL6018
Yellow Green

RAL6010
Grass Green

RAL6005
Moss Green

RAL9006
White Aluminium

RAL7032
Pebble Grey

RAL1036
Pearl Gold

RAL8017
Chocolate Brown

RAL7016
Anthracite Grey

RAL7011
Iron Grey

RAL9005
Jet Black

RAL8022
Black Brown

RAL9003
Signal White

RAL9010
Pure White

RAL9016
Traffic White

Satin Bronze

STAINLESS STEEL 316L
Available for: WATERTIGHT, WATERTIGHT SHALLOW, WATERTIGHT SQUARE, DOT, LOTUS, TERRA, TERRA SQ, VICTORIA and LITHOS.

PICTOGRAM

TECHNICAL ELEMENTS

CRI >90 — Colour rendering index

3000K — Colour temperature

SDCM 3 — Chromaticity tolerance

IP20 — Protection degree

IK10 — Impact resistance

A++ — Energy efficiency class

6600Kg — Load supported

SPECIAL APPLICATIONS

TUNABLE WHITE 2700K - 6500K — Tunable White

ACCESSORIES AND FINISHES

+ DEC — Decorative accessories

+ IP 65 — IP enhanced protection

+ IK 10 — IK enhanced protection

+ INSTAL — Installation accessories

+ ELEC — Electronic options

RAL — RAL finishes available

BEAM ANGLE

10° - 19° : SP [spot]

20° - 29° : NFL [narrow flood]

30° - 39° : FL [flood]

40° - 69° : WFL [wide flood]

>70° : VWFL [very wide flood]

Adjustable

Wallwasher

Double Wallwasher

10° - 19° : SP [spot]

20° - 29° : NFL [narrow flood]

30° - 39° : FL [flood]

40° - 69° : WFL [wide flood]

>70° : VWFL [very wide flood]

10° - 19° : SP [spot] bidirectional

20° - 29° : NFL [narrow flood] bidirectional

30° - 39° : FL [flood] bidirectional

40° - 69° : WFL [wide flood] bidirectional

>70° : VWFL [Very wide flood] bidirectional

Ground illumination 1 sector

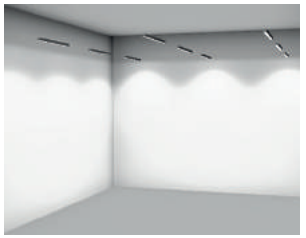
Ground illumination 2 sectors

Ground illumination 3 sectors

Ground illumination 4 sectors

PHOTOMETRIC DATA

There is available photometric data in IES and EULUMDAT formats. In our web site it is possible to download the file for each reference, a pack for a specific product family or for the whole ROVASI range.



EXTENDED GUARANTEE

At ROVASI, we are committed to total quality, and it is for this reason that the high quality of our luminaires stands out. Always manufactured on our premises, with care lavished on every detail, our product line is made from the finest materials (die-cast aluminium, high purity aluminium, stainless steel 316L) and complies with the rigorous standards of today's regulations.

After strict temperature checks, all our LED products are below the maximum Tc indicated by the manufacturers of LED modules, offering a highly efficient product and ensuring a long life for the LED.

Because we want to share and transmit the benefits of this quality commitment with all our customers, we place at your disposal a guarantee extension for 5 years that cover all the luminaires in our LED range. The guarantee extension conditions are available at www.rovasi.com.

The quality of our products is translated into security and peace of mind once the project has been completed.

With the publication of the present catalogue, previous catalogues are hereby declared invalid. Reproduction of this catalogue in part or full is expressly forbidden without written permission in advance from ROVASI. The information contained in this catalogue is given as a general guide only. Certain products in this catalogue may be modified, substituted or deleted without notice or any obligation liability on the part of ROVASI. We reserve the right to make alterations in the shape, colour, construction and design of our products, without prior notice. Our policy is the constant improvement of the product. Therefore, we follow the interesting changes that the LED technology supposes. Although every effort has been made to ensure updated tecnical information, LED specfications performance data are constantly changing. Current details should therefore be checked with ROVASI. Updated data will be supplied on request.
LED components are part of the fitting. Lighting fixtures and electrical equipment are supplied to be used at 230V-240V / 50Hz-60Hz.
General terms and conditions of sale are shown on our separate price list.
All ROVASI product documentation can be found at www.rovasi.com
ROVASI is a registered trademark.

Barcelona, Februray 2019.

MORE INFORMATION AT
ROVASI.COM

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