INSPIRED BY LIGHT

Technolite

Lighting Catalog 2019

WE DESIGN, **CREATE** AND **IMPROVE** LIGHTING PRODUCTS TO INSPIRE BETTER LIT SPACES AND NEW POSSIBILITIES

הסיפור שלנו

פתרונות תאורה מתקדמים בעיצובים מרהיבים

חדשנות טכנולוגית, תשוקה לעיצוב, מקצועיות ואמינות הם הערכים שמתנוססים על דגלנו בטכנולייט משנת 1995 ומאז ביססנו את מעמדנו כיצרנית התאורה המובילה והמקצועית ביותר בישראל.

מטרתנו היא ליצור לכל חלל את התאורה המושלמת בעבורו. לשם כך אנו משקיעים זמן, מחשבה ומשאבים רבים בפיתוח מוצרים מתקדמים טכנולוגית ומעוצבים בקפידה. פתרונות התאורה הייחודים שלנו מסייעים לכל חלל להתייעל מבחינה אנרגטית ומקנים לו מראה מרהיב.

חווית הרכישה שלך היא המטרה שלנו

בטכנולייט, כל פרוייקט הוא עולם ומלואו בעבורנו ולכן אנחנו מלווים אותו באופן אישי מיומו הראשון ועד סיומו. הליווי האישי שלנו כולל ייעוץ מקצועי של מיטב מומחי החברה, החל מייעוץ קונספטואלי ועיצובי ועד ייעוץ טכני ויישומי.

את התשוקה לעיצוב וחדשנות משלימים ערכים של אמינות ושירות ולכן אנו רואים בלקוחות שותפים מלאים ומעניקים להם יחס אישי ומיוחד. הצוות המקצועי ומחלקת שירות הלקוחות המסורים שלנו מספקים פתרונות מקצה לקצה ובכך מבטיחים חווית רכישה מדהימה.

השותפים שלנו לתאורה המושלמת

עולם התאורה משתנה בקצב מהיר מבחינה טכנולוגית ועיצובית. בעבודה משותפת עם מעצבים תעשייתיים ואנשי מקצוע מובילים בתחום התאורה אנחנו לא רק מחפשים את הטרנד הבא אלא מכתיבים אותו. כיצרנית התאורה המובילה בישראל, אנחנו בטכנולייט עובדים ישירות מול חנויות התאורה המובחרות בארץ, אדריכלים, מהנדסים, יועצי תאורה, מעצבי פנים ולקוחות פרטיים.

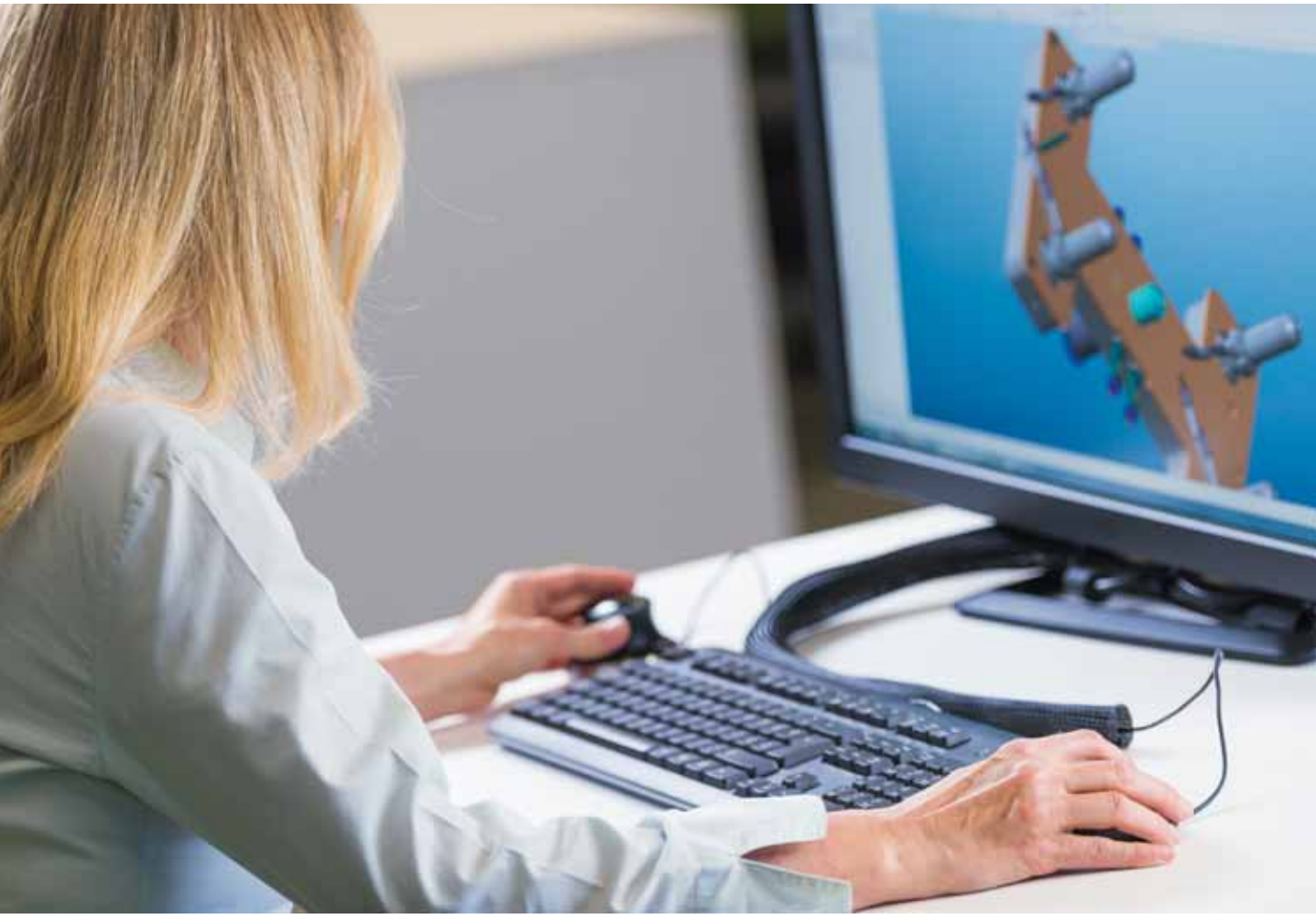
החשיבה המשותפת מאפשרת לנו להבין לעומק את דרישות הפרויקט ולפתח פתרונות תאורה אשר נבנים לו במיוחד. גופי התאורה הם בחזית הטכנולוגיה וכל המוצרים שלנו עומדים בתקנים המחמירים של מכוני הבדיקה העולמיים והישראלי והרבה מעבר אליהם.

בואו להכיר את פתרונות התאורה המתקדמים שלנו מקרוב

טכנולייט הוקמה בישראל בשנת 1995 ע"י האבא לבית משפחת האוזר שעסק בתחום התאורה בארה"ב כבר משנות ה-80. בני הדור השני בעסק הביאו את הניסיון ואת תודעת השירות האמריקאית לארץ וממשיכים לנהל את החברה סביב הערכים של חדשנות טכנולוגית ועיצובית ומתן שירות אישי, מקצועי ואמין. את פתרונות התאורה המתקדמים שלנו תוכלו למצוא בחנויות התאורה המובחרות ברחבי הארץ. באתר החברה תוכלו להתרשם מהקטלוג המלא ולתאם פגישה עם אחד מיועצי התאורה שלנו.

Development & Design

Our development process is rooted in the idea that our finished products must exceed our clients demands.
Our inspiration comes from everywhere both within and without the lighting industry. We begin our designs with a simple sketch and use a combination of development techniques and technologies en route to a perfect product that we are proud to introduce to you.

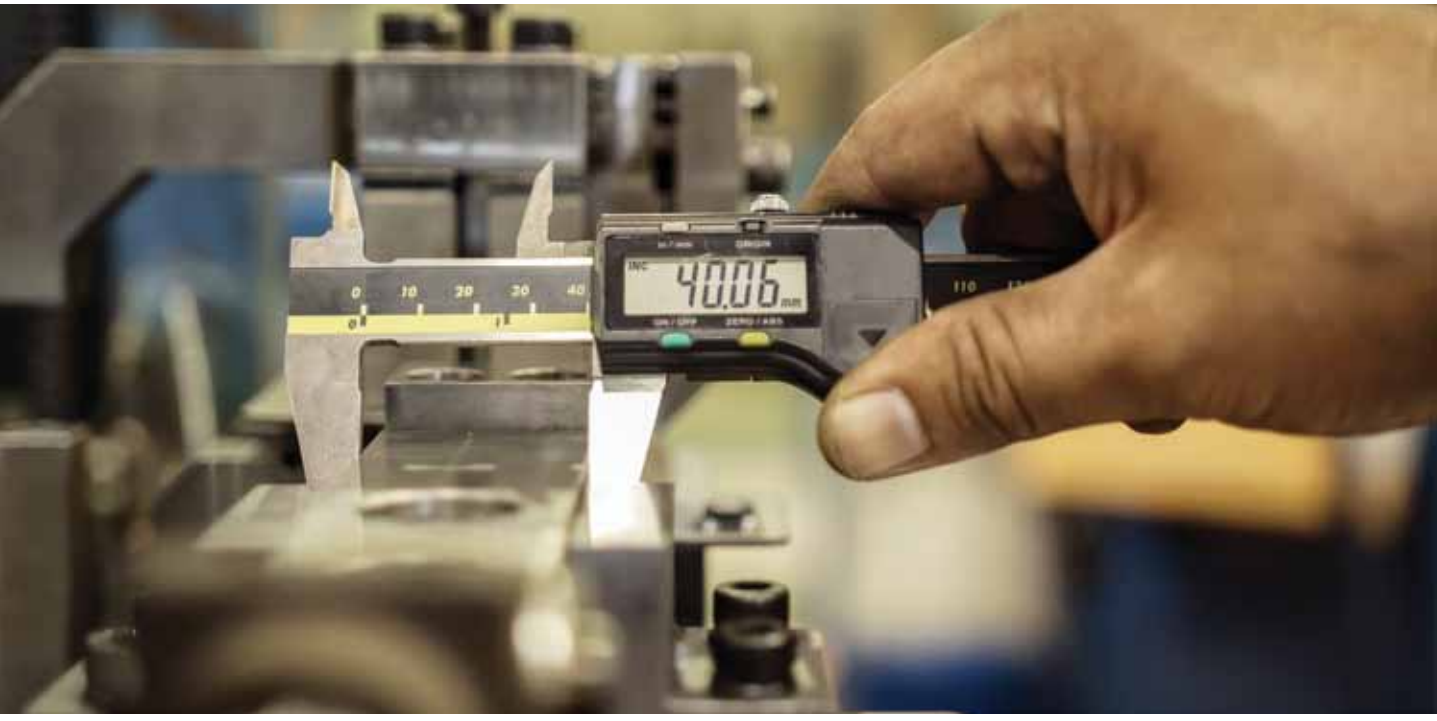


Technology

The integration of LED technology into lighting applications has created a new paradigm of lighting design. We constantly integrate the newest technologies into our products and design our products to benefit from the latest advancements. As we design our products, we make sure to keep in mind the true total cost of the product for our customers, and think about installation, lighting control, maintenance, power usage and replacement costs in addition to the cost of our product.

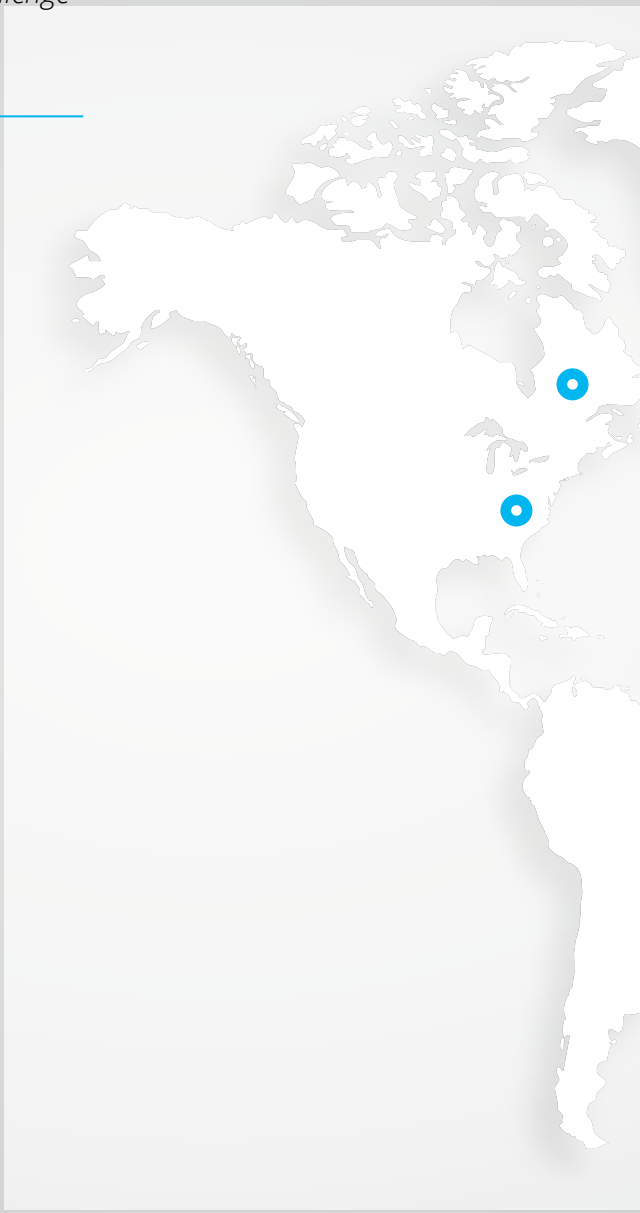
QC Driven Manufacturing

The manufacturing process is a clear extension of our quality control department. Each component is tested rigorously to meet the highest standards. When the assembly of a product is completed, we make sure that our products don't have a weakest link. We have a great warranty program, but we make sure you don't have to use it.



Our Partners

We have expanded our network of clients to include countries on six continents. While we see many overlaps in the needs and requests from our clients, we also know that each client is different. Our team perfectly tailors our approach and services to each of our clients throughout the world. Come challenge us to meet your needs.

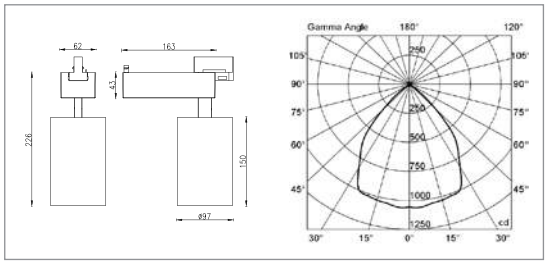


Online catalog

Our online website provides access to all our products specifications and details. easily stay up to date with our new products and updates.

2D/3D/Photometrics

We make all our 2D, 3D and photometrics available to you on our website to make planning your projects even easier.



Global partners

As a global lighting company, we build long-term relationships with our local partners and tailor our approach and service to each partners needs.

Service

We are here to answer any and all questions and inquiries about our products and their applications. All of our data and knowledge is available for you.

Sales

Our sales department is your window into our world. We are here to find you just the right product and coordinate your needs within our team.

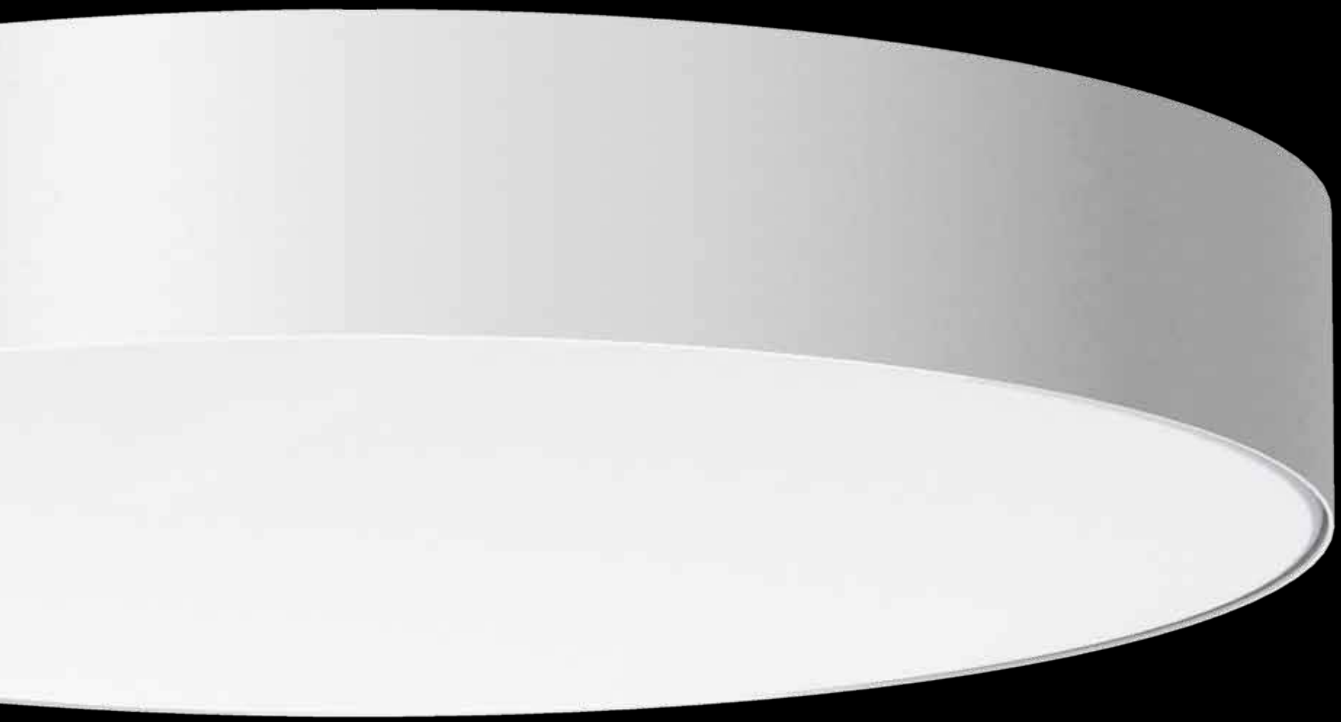
Logistics

We understand that every order is urgent for you. We don't believe in missing deadlines. Our job is to make your job easy.

ZEN

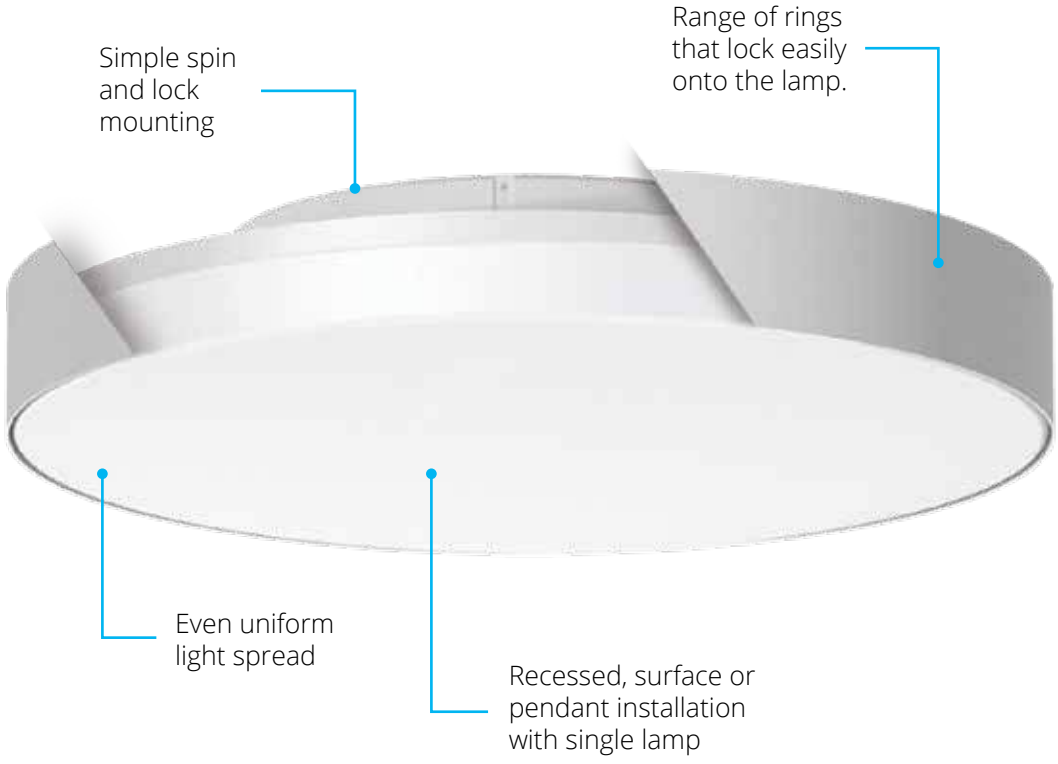
As a single light source with a full system of accessories Zen is the perfect fit for a wide range of applications. Zen can be fitted for recessed, surface or pendant installations. With its backlit LED technology paired with a polycarbonate diffuser ensures perfect uniformity of light while maintaining a high lumen to watt ratio. Zen suits a wide variety of applications enabling you to plan and calculate the lighting needs of your project, all from a single photometric file. The spin and lock installation method allows quick and tool free connection of the lamp body to the base. The entire Zen system maintains a screwless design for a clean look across all installation variations.

Patent pending



One light
Endless possibilities

As a single light source with a full system of accessories.
Zen is the perfect fit for a wide range of applications.


Simple spin and lock mounting
Range of rings that lock easily onto the lamp.
Even uniform light spread
Recessed, surface or pendant installation with single lamp

ZEN40 - Surface Ring

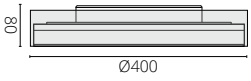
Technical: 32W LED | 4160Lm (Light source) 3200 (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Aluminium+PC

Color: White | Grey | Black

Approvals: CB | ETL | RoHS

Accessories: Recessed kit |Pendant rod | Pendant Wires | Rings



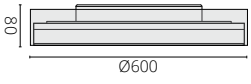
ZEN60 - Surface Ring

Technical: 50W LED | 6500Lm (Light source) 5000 (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Aluminium+PC

Color: White | Grey | Black

Accessories: Recessed kit |Pendant rod | Pendant Wires | Rings



ZEN40 - Pendant Ring

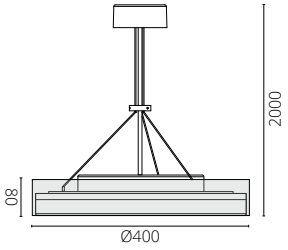
Technical: 32W LED | 4160Lm (Light source) 3200 (Luminaire) | CRI 80 | 2700K, 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Aluminium+PC

Color: White | Grey | Black

Approvals: CB | ETL | RoHS

Accessories: Recessed kit |Pendant rod | Pendant Wires | Rings



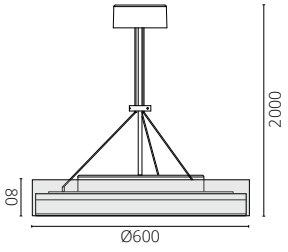
ZEN60 - Pendant Ring

Technical: 50W LED | 6500Lm (Light source) 5000 (Luminaire) | CRI 80 | 2700K, 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Aluminium+PC

Color: White | Grey | Black

Accessories: Recessed kit |Pendant rod | Pendant Wires | Rings



ZEN40 - Recessed

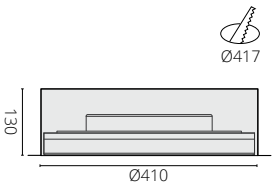
Technical: 32W LED | 4160Lm (Light source) 3200 (Luminaire) | CRI 80 | 2700K, 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Aluminium+PC

Color: White | Grey | Black

Approvals: CB | ETL | RoHS

Accessories: Recessed kit |Pendant rod | Pendant Wires | Rings



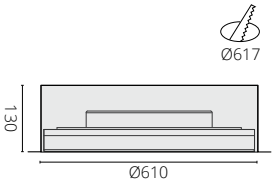
ZEN60 - Recessed

Technical: 50W LED | 6500Lm (Light source) 5000 (Luminaire) | CRI 80 | 2700K, 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Aluminium+PC

Color: White | Grey | Black

Accessories: Recessed kit |Pendant rod | Pendant Wires | Rings



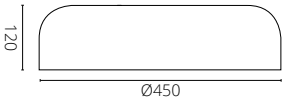
CAPRI45

Technical: 32W LED | 4160Lm (Light source) 3200 (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Aluminium+PC

Color: White | Black | White+Brass | Black+Brass

Approvals: CE | CB



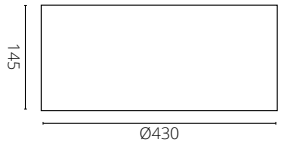
ALBA45

Technical: 32W LED | 4160Lm (Light source) 3200 (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Aluminium+PC

Color: White | Black | Black + Brass | White + Brass

Approvals: CE | CB



KARO45

Technical: 32W LED | 4160Lm (Light source) 3200 (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Fabric

Color: White | Grey | Charcoal | Charcoal + Brass

Approvals: CE | CB

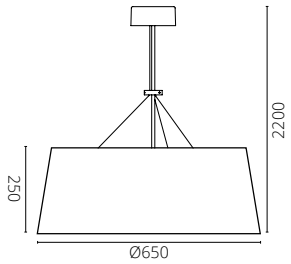
KATIA65

Technical: 32W LED | 4160Lm (Light source) 3200 (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Fabric

Color: White | Grey | Charcoal | Charcoal + Brass

Approvals: CE | CB



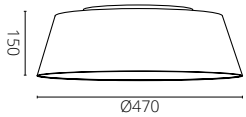
KOMODO150

Technical: 32W LED | 4160Lm (Light source) 3200 (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Rattan

Color: White | Black | Orange | Yellow

Approvals: CE | CB



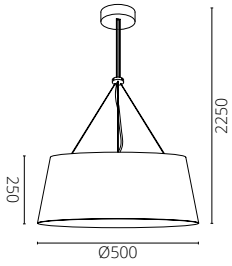
KOMODO250

Technical: 32W LED | 4160Lm (Light source) 3200 (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Rattan

Color: White | Black | Orange | Yellow

Approvals: CE | CB



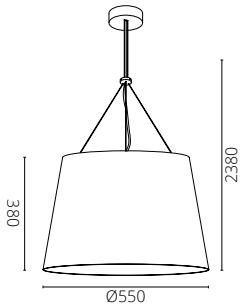
KOMODO400

Technical: 32W LED | 4160Lm (Light source) 3200 (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Rattan

Color: White | Black | Orange | Yellow

Approvals: CE | CB



SOLAS

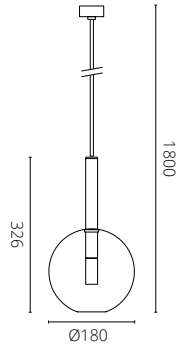
SOLAS 1

Technical: 40W Pin G9 | 220-240V | IP20

Material: Aluminium + Glass

Color: Brushed Gold

Approvals: CE



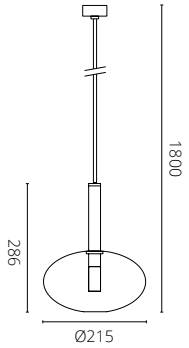
SOLAS 2

Technical: 40W Pin G9 | 220-240V | IP20

Material: Aluminium + Glass

Color: Brushed Gold

Approvals: CE



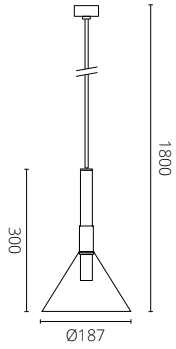
SOLAS 3

Technical: 40W Pin G9 | 220-240V | IP20

Material: Aluminium + Glass

Color: Brushed Gold

Approvals: CE



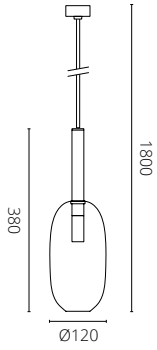
SOLAS 4

Technical: 40W Pin G9 | 220-240V | IP20

Material: Aluminium + Glass

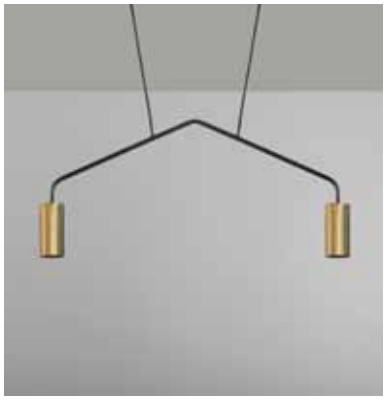
Color: Brushed Gold

Approvals: CE



ALPHA

ALPHA 1

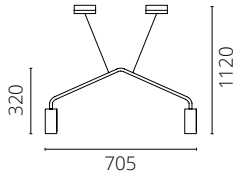


Technical: 2x50W PAR16 GU10 | 220-240V | IP20

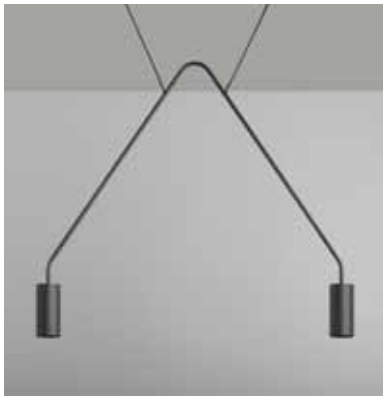
Material: Aluminium

Color: White | Black | Black+Brushed Gold

Approvals: CE



ALPHA 2

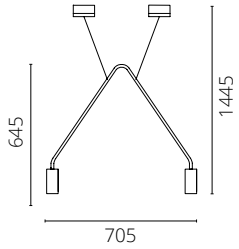


Technical: 2x50W PAR16 GU10 | 220-240V | IP20

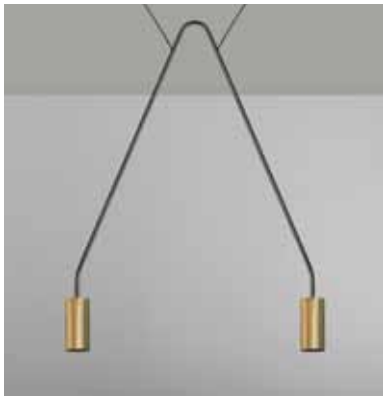
Material: Aluminium

Color: White | Black | Black+Brushed Gold

Approvals: CE



ALPHA 3

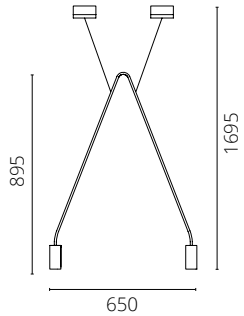


Technical: 2x50W PAR16 GU10 | 220-240V | IP20

Material: Aluminium

Color: White | Black | Black+Brushed Gold

Approvals: CE



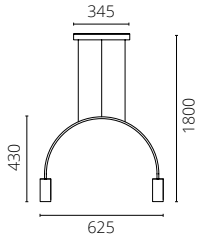
BOW 2

Technical: 2x50W PAR16 GU10 | 220-240V | IP20

Material: Aluminium

Color: White | Black | Black+Brushed Gold

Approvals: CE



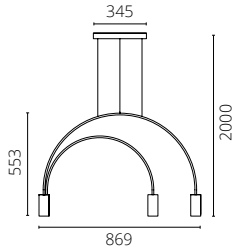
BOW 3

Technical: 3x50W PAR16 GU10 | 220-240V | IP20

Material: Aluminium

Color: White | Black | Black+Brushed Gold

Approvals: CE



TROPEZ

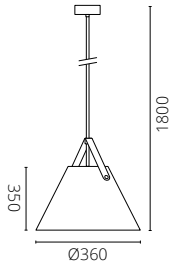
TROPEZ S

Technical: 23W LED | 1800Lm | CRI 80 | 3000K | Included Control Gear | 220-240V | IP20

Material: Aluminum

Color: White | Black

Approvals: CE



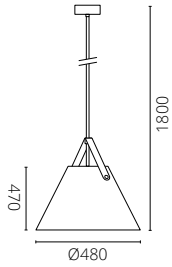
TROPEZ L

Technical: 23W LED | 1800Lm | CRI 80 | 3000K | Included Control Gear | 220-240V | IP20

Material: Aluminum

Color: White | Black

Approvals: CE



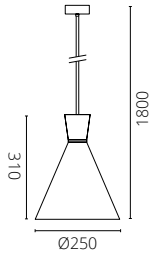
COOLIE S

Technical: 60W ECO/EL E27 | 220-240V | IP20

Material: Aluminum

Color: White | Black

Approvals: CE



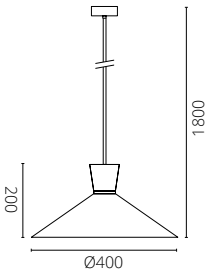
COOLIE L

Technical: 23W LED | 1800Lm | CRI80 | 3000K | Included Control Gear | 220-240V | IP20

Material: Aluminum

Color: White | Black | Copper

Approvals: CE



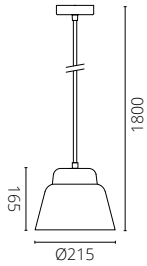
BELL

Technical: 60W ECO/EL E27 | 220-240V | IP20

Material: Aluminum+Glass

Color: Black | Copper

Approvals: CE



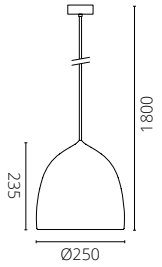
LOFT S

Technical: 23W LED | 1800Lm | CRI80 | 3000K | Included Control Gear | 220-240V | IP20

Material: Aluminum

Color: Black | Copper

Approvals: CE



TORO

The Toro range is not only beautiful and eye catching, it is also designed to give good light to a space. We found that designer fixtures are often designed to looked pretty, but usually don't give off very good light. With Toro, we wanted to do both.
Toro uses the latest LED technology to give a glare free bright light filtered through an acrylic lens.

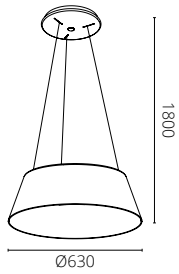
TOROP54

Technical: 54W LED | 3200Lm | CRI 80 | 3000K | Meanwell Control Gear | 100-240V | IP20

Material: Aluminium+Acrylic

Color: White | Black

Approvals: CE | RoHS



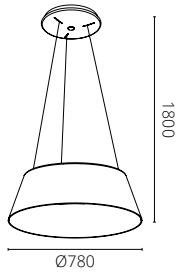
TOROP72

Technical: 72W LED | 4320Lm | CRI 80 | 3000K | Meanwell Control Gear | 100-240V | IP20

Material: Aluminium+Acrylic

Color: White | Black

Approvals: CE | RoHS



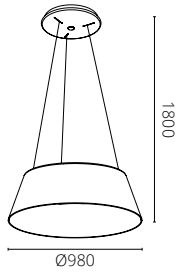
TOROP90

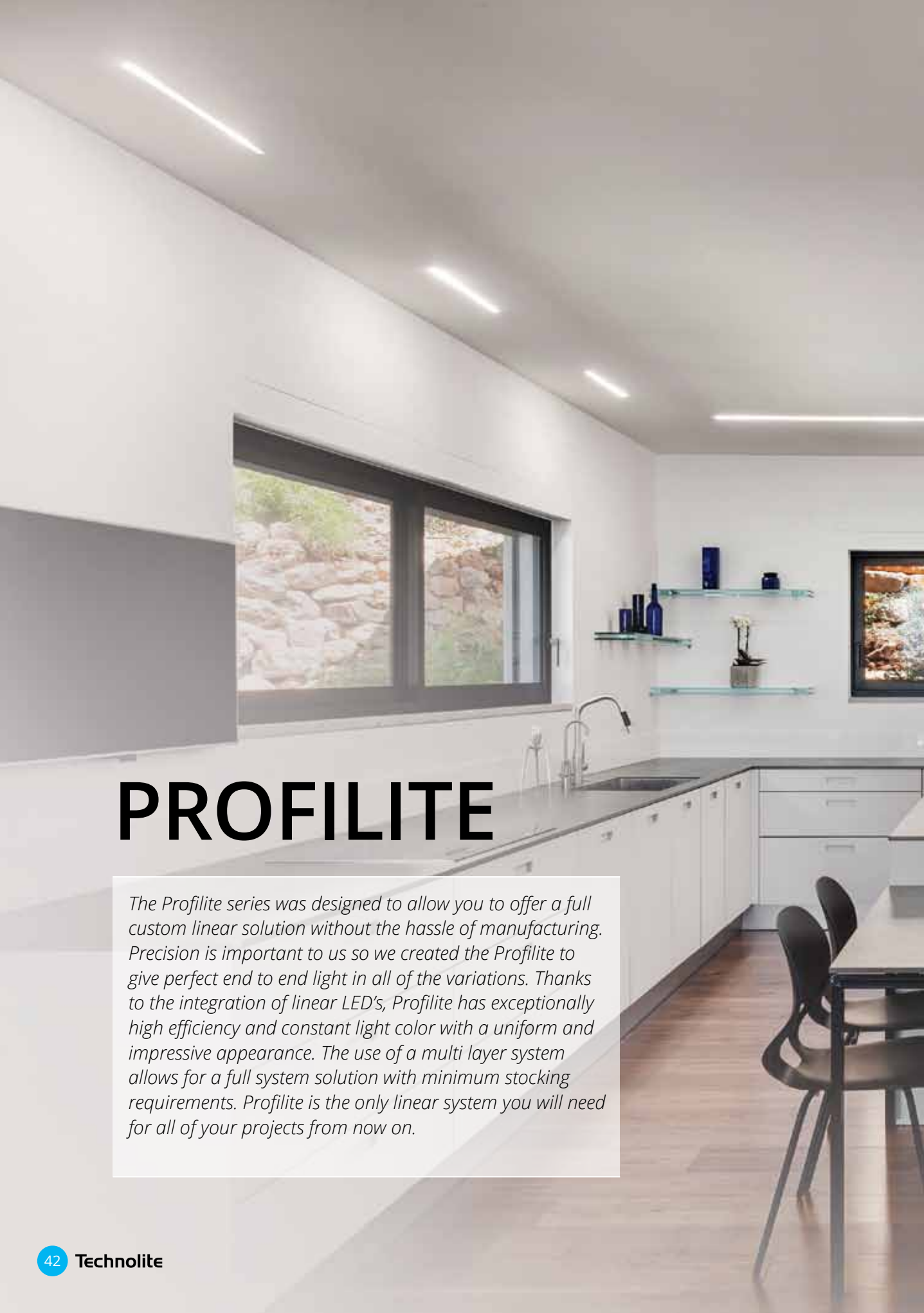
Technical: 90W LED | 5400Lm | CRI 80 | 3000K | Meanwell Control Gear | 100-240V | IP20

Material: Aluminium+Acrylic

Color: White | Black

Approvals: CE | RoHS

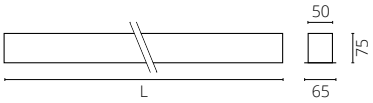




PROFILITE

The Profilite series was designed to allow you to offer a full custom linear solution without the hassle of manufacturing. Precision is important to us so we created the Profilite to give perfect end to end light in all of the variations. Thanks to the integration of linear LED's, Profilite has exceptionally high efficiency and constant light color with a uniform and impressive appearance. The use of a multi layer system allows for a full system solution with minimum stocking requirements. Profilite is the only linear system you will need for all of your projects from now on.

PROFILITER50 Recessed



Technical: 40W OSRAM LED | 4000Lm CRI 80 | 3000K, 4000K |Included Control Gear | 110-240V | IP20

Material: Aluminium + PC

Color: White | Black | RAL

Approvals: CB | ETL | RoHS

*Based on 1m calculation

Technical: 21/29W TRIDONIC LED | 4000/5000Lm | CRI 80 | 3000K, 4000K, 6000K |Tridonic Control Gear | 220-240V | IP20

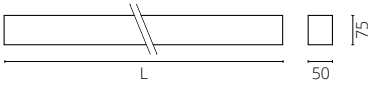
Material: Aluminium + PC

Color: White | Black | RAL

Approvals: CB | ETL | RoHS

*Based on 1m calculation

PROFILITES50 Surface



Technical: 40W OSRAM LED | 4000Lm CRI 80 | 3000K, 4000K |Included Control Gear | 110-240V | IP20

Material: Aluminium + PC

Color: White | Black | RAL

Approvals: CB | ETL | RoHS

*Based on 1m calculation

Technical: 21/29W TRIDONIC LED | 4000/5000Lm | CRI 80 | 3000K, 4000K, 6000K |Tridonic Control Gear | 220-240V | IP20

Options: DALI | Push-Dim | Emergency

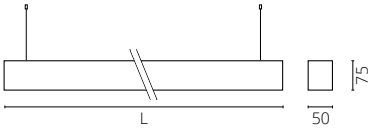
Material: Aluminium + PC

Color: White | Black | RAL

Approvals: CB | ETL | RoHS

*Based on 1m calculation

PROFILITEP50 Pendant



Technical: 40W OSRAM LED | 4000Lm CRI 80 | 3000K, 4000K |Included Control Gear | 110-240V | IP20

Material: Aluminium + PC

Color: White | Black | RAL

Approvals: CB | ETL | RoHS

*Based on 1m calculation

Technical: 21/29W TRIDONIC LED | 4000/5000Lm | CRI 80 | 3000K, 4000K, 6000K |Tridonic Control Gear | 220-240V | IP20

Options: DALI | Push-Dim | Emergency

Material: Aluminium + PC

Color: White | Black | RAL

Approvals: CB | ETL | RoHS

*Based on 1m calculation

PROFILITER75 Recessed

Technical: 21/36W TRIDONIC LED | 4000/6500Lm | CRI 80 | 3000K, 4000K, 6000K |Tridonic Control Gear | 220-240V | IP20

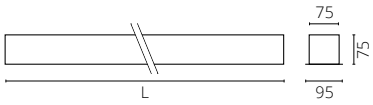
Options: DALI | Push-Dim | Emergency

Material: Aluminium + PC

Color: White | Black | RAL

Approvals: CB | ETL | RoHS

*Based on 1m calculation



PROFILITES75 Surface

Technical: 21/36W TRIDONIC LED | 4000/6500Lm | CRI 80 | 3000K, 4000K, 6000K |Tridonic Control Gear | 220-240V | IP20

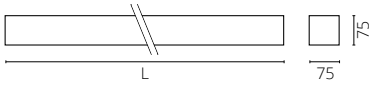
Options: DALI | Push-Dim | Emergency

Material: Aluminium + PC

Color: White | Black | RAL

Approvals: CB | ETL | RoHS

*Based on 1m calculation



PROFILITEP75 Pendant

Technical: 21/36W TRIDONIC LED | 4000/6500Lm | CRI 80 | 3000K, 4000K, 6000K |Tridonic Control Gear | 220-240V | IP20

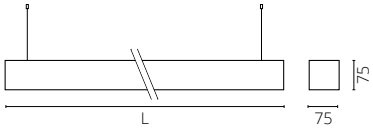
Options: DALI | Push-Dim | Emergency

Material: Aluminium + PC

Color: White | Black | RAL

Approvals: CB | ETL | RoHS

*Based on 1m calculation



PROFILITER50 Deep Recessed

Technical: 21/29W TRIDONIC LED | 4000/5000Lm | CRI 80 | 3000K, 4000K, 6000K |Tridonic Control Gear | 220-240V | IP20

Options: DALI | Push-Dim | Emergency

Material: Aluminium + PC

Color: White | Black | RAL

Approvals: CB | ETL | RoHS

*Based on 1m calculation

PROFILITER50 Flat Recessed

Technical: 21/29W TRIDONIC LED | 4000/5000Lm | CRI 80 | 3000K, 4000K, 6000K |Tridonic Control Gear | 220-240V | IP20

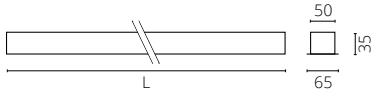
Options: DALI | Push-Dim | Emergency

Material: Aluminium + PC

Color: White | Black | RAL

Approvals: CB | ETL | RoHS

*Based on 1m calculation



PIPER

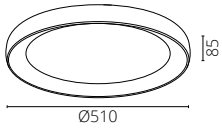
PIPER 50

Technical: 40W EPISTAR LED | 2800Lm | CRI 85 | 3000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black

Approvals: CE



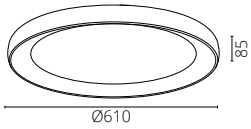
PIPER 60

Technical: 50W EPISTAR LED | 3500Lm | CRI 85 | 3000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black

Approvals: CE



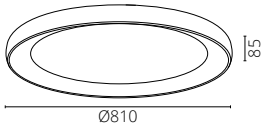
PIPER 80

Technical: 80W EPISTAR LED | 5600Lm | CRI 85 | 3000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black

Approvals: CE



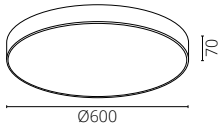
MILOS 60

Technical: 72W LED | 7200Lm | CRI 90 | 3000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black

Approvals: CE



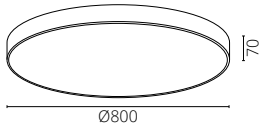
MILOS 80

Technical: 92W LED | 9600Lm | CRI 90 | 3000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black

Approvals: CE



CORONA

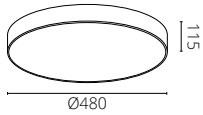
CORONA 48 LED

Technical: 19W / 31W TRIDONIC LED | 2940Lm / 4900Lm | CRI 80 | 3000K, 4000K, 6000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black

Approvals: CE



CORONA 58 LED

Technical: 38W / 51W TRIDONIC LED | 5880Lm / 7900Lm | CRI 80 | 3000K, 4000K, 6000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black

Approvals: CE

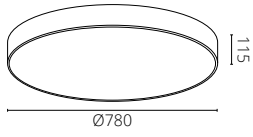
CORONA 78 LED

Technical: 60W / 68W TRIDONIC LED | 8680Lm / 10520Lm | CRI 80 | 3000K, 4000K, 6000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black

Approvals: CE



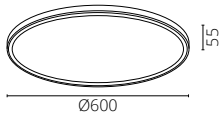
SLIM LINE 60

Technical: 56W EPISTAR LED | 6000Lm | CRI 90 | 3000K | Included Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black | Brushed Gold | Brushed Metal

Approvals: CE



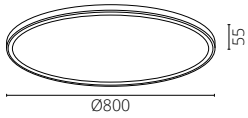
SLIM LINE 80

Technical: 75W EPISTAR LED | 8000Lm | CRI 90 | 3000K | Included Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black | Brushed Gold | Brushed Metal

Approvals: CE



LOOP

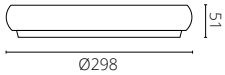
LOOP 30

Technical: 25W LED |1990Lm | CRI 80 | 3000K | Included Control Gear | 220-240V | IP20

Material: PC

Color: White | Black

Approvals: CE



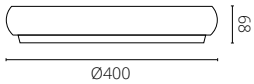
LOOP 40

Technical: 35W LED |3220Lm | CRI 80 | 3000K | Included Control Gear | 220-240V | IP20

Material: PC

Color: White | Black

Approvals: CE



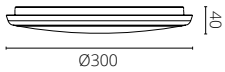
DISC 30

Technical: 25W LED | 2250Lm | CRI 80 | 3000K, 4000K | Included Control Gear | 220-240V | IP44

Material: PC

Color: White | Black

Approvals: CE



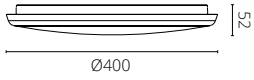
DISC 40

Technical: 30W LED | 2460Lm | CRI 80 | 3000K, 4000K | Included Control Gear | 220-240V | IP44

Material: PC

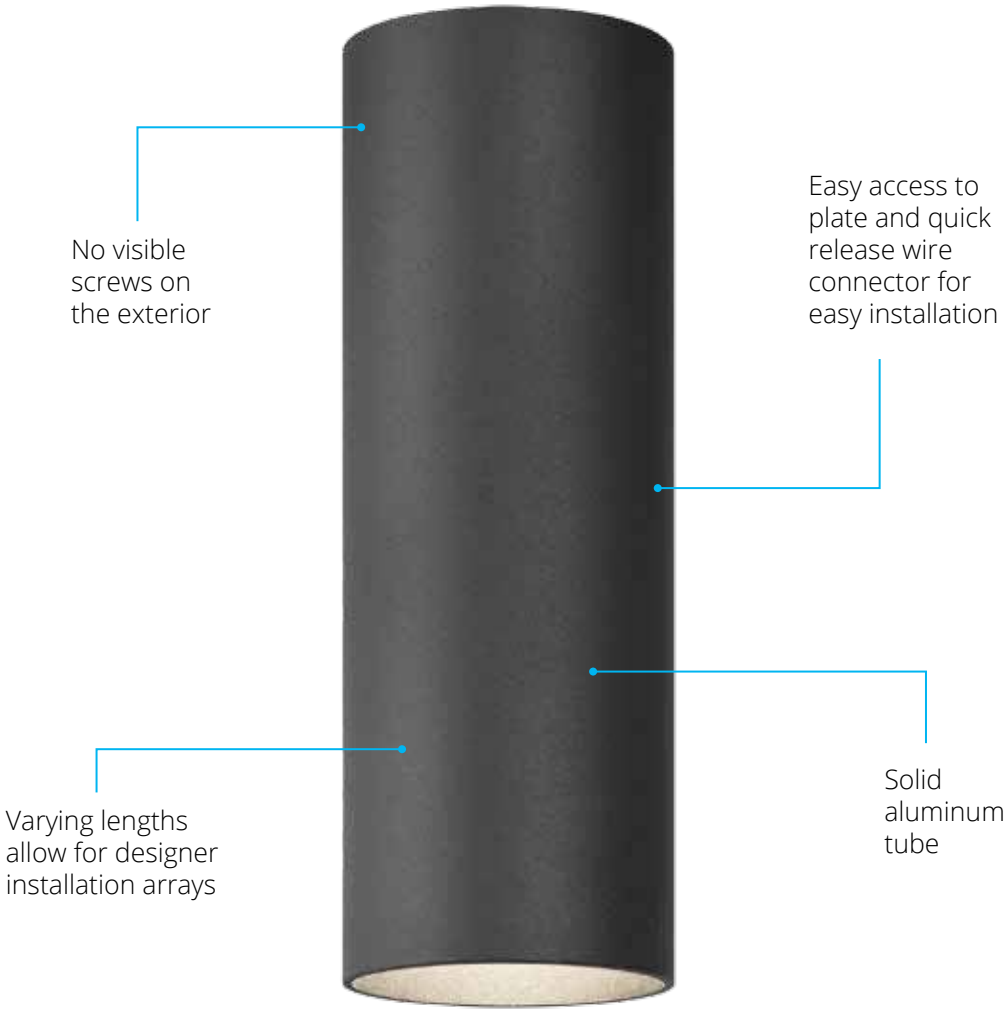
Color: White | Black

Approvals: CE



TANGO

Tango is our indoor surface mount and pendant can series. We started with the simplest of installation methods and stuck to the basics: Simple wiring, sleek design, no visible screws. Tango comes in multiple heights. We completed the series by also adding in a pendant version. We love seeing this lamp installed in projects, you will too.

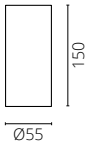

No visible screws on the exterior
Easy access to plate and quick release wire connector for easy installation
Varying lengths allow for designer installation arrays
Solid aluminum tube

TANGO15

Technical: 50W PAR16 GU10 | 110-240V | IP20

Material: Aluminium

Color: White | Black | Brass

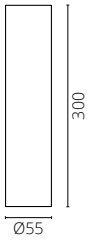


TANGO30

Technical: 50W PAR16 GU10 | 110-240V | IP20

Material: Aluminium

Color: White | Black | Brass

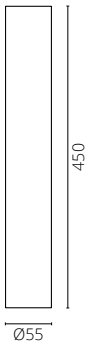


TANGO45

Technical: 50W PAR16 GU10 | 110-240V | IP20

Material: Aluminium

Color: White | Black | Brass



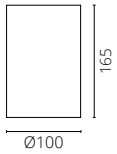
Tango 316

Technical: 50W PAR30 E27 | 110-240V | IP20

Material: Aluminum

Color: White | Black | Brass

Approvals: CE



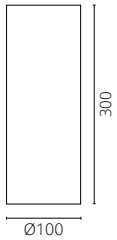
Tango 330

Technical: 50W PAR30 E27 | 110-240V | IP20

Material: Aluminum

Color: White | Black | Brass

Approvals: CE

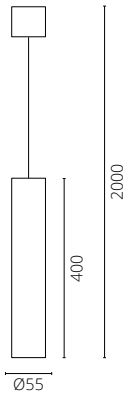


TANGOP140

Technical: 50W PAR16 GU10 | 110-240V | IP20

Material: Aluminium

Color: White | Black | Brass



SLIK

The Slik series of ceiling mount downlights and pendants work in perfect harmony for nearly every application. This versatile series offers a fixed downlight and an adjustable option that can serve as a wall washer. The Bridgelux COB with an aluminum reflector creates a dazzling downlight. The halo surrounding the center LED softens the light and finishes off this beautiful fixture.

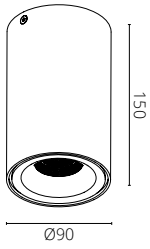
SLIKR

Technical: 9W LED Bridgelux | 920Lm (light source) 800Lm (luminaire) | CRI 80 | 24°, 36° | 3000K | HEP Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



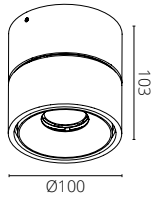
SLIKADJ

Technical: 14W LED Bridgelux | 1354Lm (light source) 992Lm (luminaire) | CRI 80 | 24°, 36° | 3000K | HEP Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



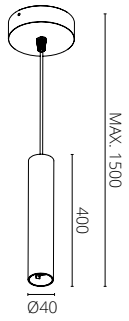
SLIKP5

Technical: 5W LED Bridgelux | 440Lm (light source) 315Lm (luminaire) | CRI 80 | 24°, 36° | 3000K | HEP Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



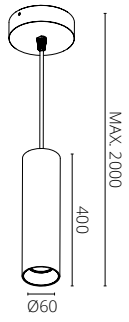
SLIKP9

Technical: 9W LED Bridgelux | 870Lm (light source) 770Lm (luminaire) | CRI 80 | 24°, 36° | 3000K | HEP Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

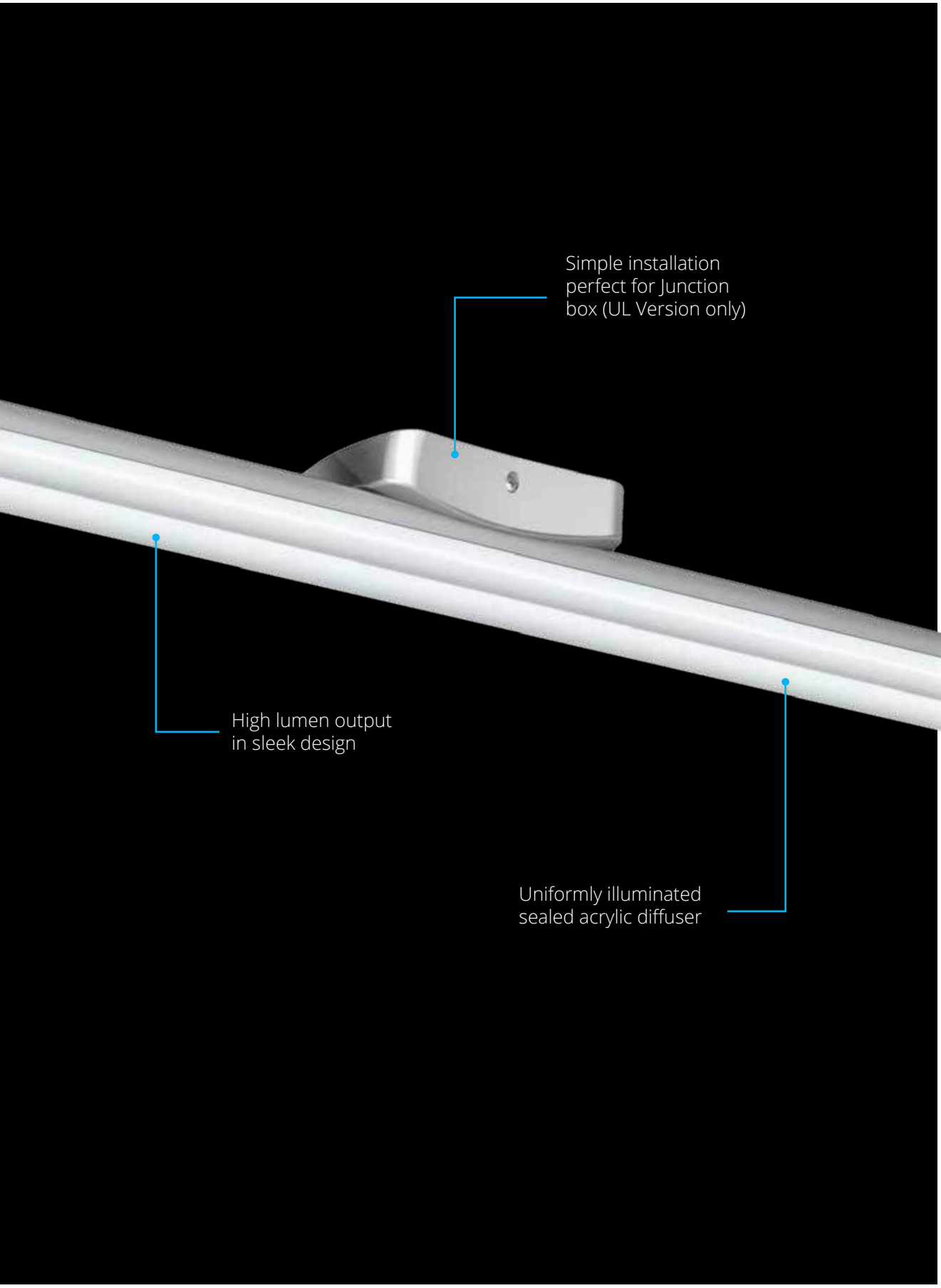
Approvals: CE | RoHS



KITRON LED

Kitron enables near perfect use of the emitted lumens from the LED tube through it sleek and simple design. The two tubes house both the led modules as well as the onboard LED driver unit. The Kitron is available in both 36W 3400lm and 48W 4400lm versions. The single tube is IP44 rated and available in 3 sizes making it an ideal solution for bathrooms. Kitron is the perfect economical luminaire solution.

IP44 rating for single versions in all lengths
Base and end caps available in paint and plated color finishes


Simple installation
perfect for Junction
box (UL Version only)
High lumen output
in sleek design
Uniformly illuminated
sealed acrylic diffuser

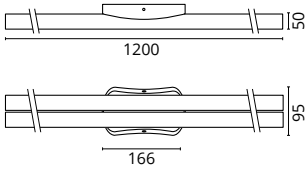
KITRON2/36

Technical: 36W LED | 3400Lm | CRI 80 | 2700K, 3000K, 4000K, 6000K | Included Control Gear | 220-240V | IP20

Material: Aluminium+PC

Color: White | Black | Nickle matt

Approvals: CE | RoHS



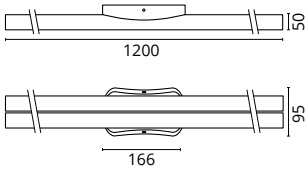
KITRON2/48

Technical: 48W LED | 4400Lm | CRI 80 | 2700K, 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Aluminium+PC

Color: White | Black | Nickle matt

Approvals: CE | ETL | RoHS



KITRON3/72

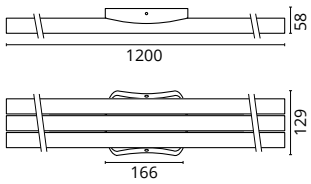
Technical: 72W LED | 6600Lm | CRI 80 | 2700K, 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP20

Material: Aluminium+PC

Color: White | Black | Nickle matt

Measurement: 1200x129x58 mm

Approvals: CE | ETL | RoHS



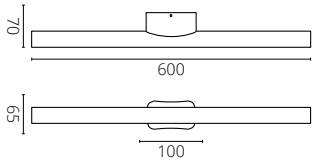
KITRON1/12

Technical: 12W LED | 1200Lm | CRI 80 | 2700K, 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP44

Material: Aluminium+PC

Color: White | Black | Nickle matt

Approvals: CE | RoHS



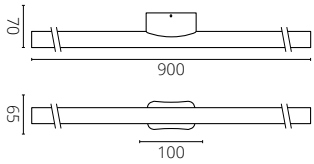
KITRON1/20

Technical: 20W LED | 1900Lm | CRI 80 | 2700K, 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP44

Material: Aluminium+PC

Color: White | Black | Nickle matt

Approvals: CE | RoHS



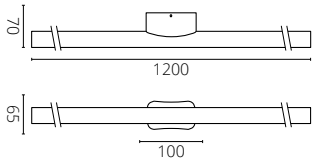
KITRON1/24

Technical: 24W LED | 2100Lm | CRI 80 | 2700K, 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP44

Material: Aluminium+PC

Color: White | Black | Nickle matt

Approvals: CE | RoHS



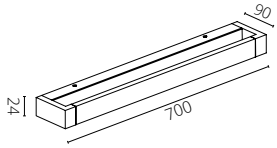
CRAFT 70

Technical: 20W EDISON LED | 1800Lm | CRI 80 | Lifud Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black

Approvals: CE



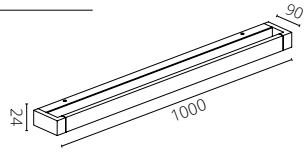
CRAFT 100

Technical: 27W EDISON LED | 2500Lm | CRI 80 | Lifud Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black

Approvals: CE



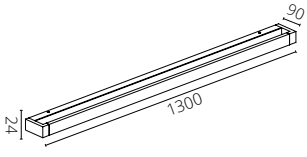
CRAFT 130

Technical: 35W EDISON LED | 3000Lm | CRI 80 | Lifud Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black

Approvals: CE



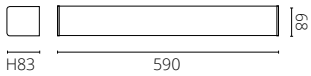
NEMO 60

Technical: 22W TRIDONIC LED | 2600Lm | CRI 80 | 3000K, 4000K | Tridonic Control Gear | 220-240V | IP44

Material: Aluminum+Acrylic

Color: White | Black | Nickle Matt

Approvals: CE



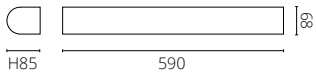
DORI 60

Technical: 22W TRIDONIC LED | 2600Lm | CRI 80 | 3000K, 4000K | Tridonic Control Gear | 220-240V | IP44

Material: Aluminum+Acrylic

Color: White | Black | Nickle Matt

Approvals: CE



ARCOS

ARCOS A1

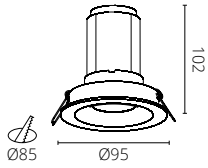
Technical: 10/12W TRIDONIC LED | 810/1200Lm | CRI 90 | 24°, 36° | 2700K, 3000K, 4000K | Tridonic Control Gear | 220-240V | IP44

Material: Aluminium

Color: White | Black

Approvals: CE

Dimmable: TRIAC, Dali



ARCOS A2

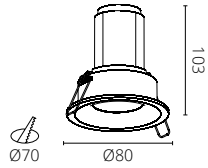
Technical: 10/12W TRIDONIC LED | 810/1200Lm | CRI 90 | 24°, 36° | 2700K, 3000K, 4000K | Tridonic Control Gear | 220-240V | IP44

Material: Aluminium

Color: White | Black

Approvals: CE

Dimmable: TRIAC, Dali



ARCOS A3

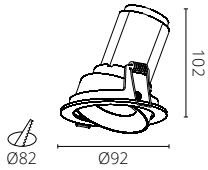
Technical: 10/12W TRIDONIC LED | 810/1200Lm | CRI 90 | 24°, 36° | 2700K, 3000K, 4000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE

Dimmable: TRIAC, Dali



ARCOS B1

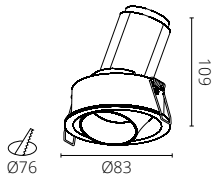
Technical: 10/12W TRIDONIC LED | 810/1200Lm | CRI 90 | 24°, 36° | 2700K, 3000K, 4000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE

Dimmable: TRIAC, Dali



ARCOS C1

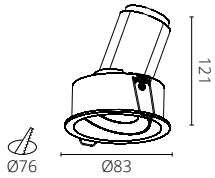
Technical: 10/12W TRIDONIC LED | 810/1200Lm | CRI 90 | 24°, 36° | 2700K, 3000K, 4000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE

Dimmable: TRIAC, Dali



ARCOS C2

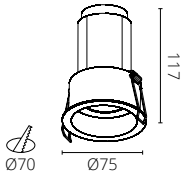
Technical: 10/12W TRIDONIC LED | 810/1200Lm | CRI 90 | 24°, 36° | 2700K, 3000K, 4000K | Tridonic Control Gear | 220-240V | IP44

Material: Aluminium

Color: White | Black

Approvals: CE

Dimmable: TRIAC, Dali



ARCOS D1

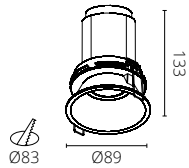
Technical: 10/12W TRIDONIC LED | 810/1200Lm | CRI 90 | 24°, 36° | 2700K, 3000K, 4000K | Tridonic Control Gear | 220-240V | IP44

Material: Aluminium

Color: White | Black

Approvals: CE

Dimmable: TRIAC, Dali



ARCOS D2

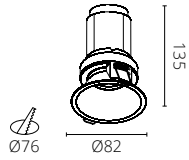
Technical: 10/12W TRIDONIC LED | 810/1200Lm | CRI 90 | 24°, 36° | 2700K, 3000K, 4000K | Tridonic Control Gear | 220-240V | IP44

Material: Aluminium

Color: White | Black

Approvals: CE

Dimmable: TRIAC, Dali



ARCOS D3

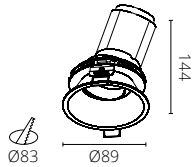
Technical: 10/12W TRIDONIC LED | 810/1200Lm | CRI 90 | 24°, 36° | 2700K, 3000K, 4000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE

Dimmable: TRIAC, Dali



TRIO

The Trio downlight series is exactly the downlight series you are looking for. We started with a cost efficient LED TRIDONIC module with an integrated diffuser paired with a tailor-made TRIDONIC driver. We made sure to get the lumen output, CRI, performance and lifetime perfectly balanced and then we outfitted it with a range of reflectors, rings and diffusers. With this winning combination, you are sure to find your next downlight right here.

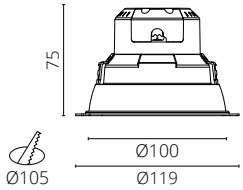
TRIO 4

Technical: 11W TRIDONIC LED | 1000Lm | CRI 80 | 3000K, 4000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminium

Color: White

Approvals: CE



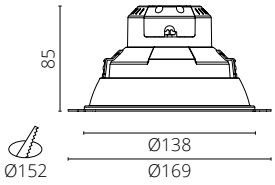
TRIO 6

Technical: 22W TRIDONIC LED | 2000Lm | CRI 80 | 3000K, 4000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminium

Color: White

Approvals: CE



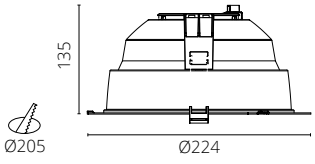
TRIO 8

Technical: 30W TRIDONIC LED | 3000Lm | CRI 80 | 3000K, 4000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminium

Color: White

Approvals: CE



Dark light perfect for residential and hotel applications

Diffusers with integrated gasket make Trio IP rated

Integrated driver and LED simplifies wiring and installation

4", 6" and 8" standard sizes

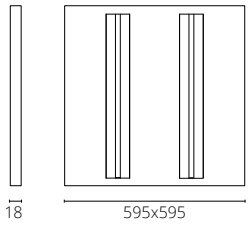
LIGNE 2

Technical: 36W OSRAM LED | 3600Lm | CRI 90 | 90° | 3000K, 4000K | Included Control Gear | 220-240V | IP20

Material: Steel

Color: White

Approvals: CE



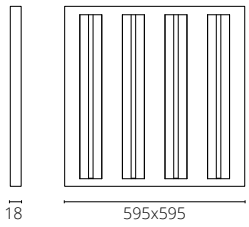
LIGNE 4

Technical: 45W OSRAM LED | 4500Lm | CRI 90 | 90° | 3000K, 4000K | Included Control Gear | 220-240V | IP20

Material: Steel

Color: White

Approvals: CE



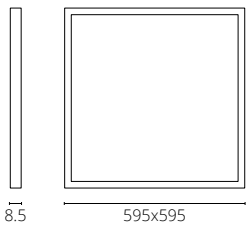
TRIDONIC PANEL

Technical: 24/36W TRIDONIC LED | 2800/3800Lm | CRI 80 | 90° | 3000K, 4000K, 6000K | Tridonic Control Gear | 220-240V | IP20

Material: Steel

Color: White

Approvals: CE



EM LED

Technical: 3W LED | 125Lm | CRI 80 | 120° | 4000K | Included Control Gear | 220-240V | IP20

Material: PC

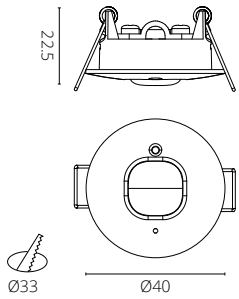
Color: White

Approvals: CE | CB

Emergency Duration: 3 hours

Type: Non-maintained

Battery: HT NI-CD



EM LED Surface

Technical: 3W LED | 300Lm | CRI 80 | 120° | 4000K | Included Control Gear | 220-240V | IP20

Material: PC

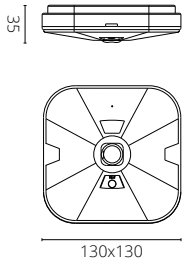
Color: White

Approvals: CE | CB

Emergency Duration: 3 hours

Type: Non-maintained

Battery: LiFePO4



PIKO

This streamlined innovative track head combines aesthetics with elite functionality for the best lighting. Piko works perfectly in track applications paired with Philips LEDs and drivers integrated into the body all filtered through a brilliant lens. This system provides superior light quality at tremendous efficiency levels.

79

Slim Driver
box design
3~ Global adapter
Available with DALI
Optional accessories
such as honeycomb
Lens creates perfect
beam angle with no
color distortion at edges

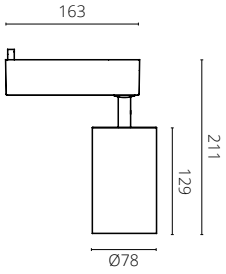
PIKO25

Technical: 24W LED Lumileds | 3000Lm (light source) 2510Lm (luminaire) | CRI 90 | 25°, 35°, 45° | 2700K, 3000K, 4000K | Osram Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



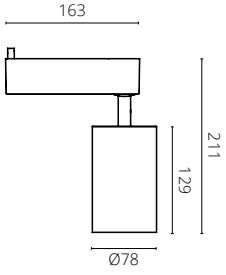
PIKO30

Technical: 31W LED Lumileds | 4000Lm (light source) 3350Lm (luminaire) | CRI 90 | 25°, 35°, 45° | 2700K, 3000K, 4000K | Osram Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



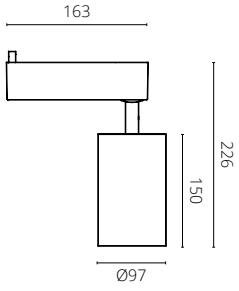
PIKO40

Technical: 37W LED Lumileds | 4625Lm (light source) 3890Lm (luminaire) | CRI 90 | 25°, 35°, 45° | 2700K, 3000K, 4000K | Osram Control Gear| 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



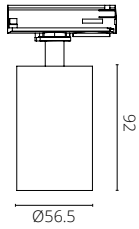
PIKO T10

Technical: 50W PAR16 GU10 | 110-240V | IP20

Material: Aluminium

Color: White | Black | Brass

Approvals: CE



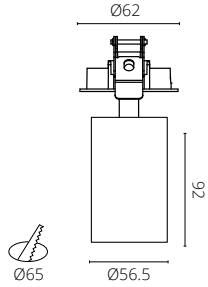
PIKO R10

Technical: 50W PAR16 GU10 | 110-240V | IP20

Material: Aluminium

Color: White | Black | Brass

Approvals: CE



FOCUS

Focus has been designed to add just that tad of pizzas in an elegant and sleek track head. Available in built-in or removeable light source options. The range of options within the Focus family will transition beautifully from home use to retail to museum applications.

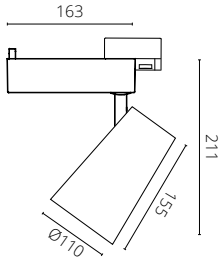
FOCUS25

Technical: 24W LED Lumileds | 3000Lm (light source) 2250Lm (luminaire) | CRI 90 | 17°, 25°, 35°, 50° | 2700K, 3000K, 4000K | Osram Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



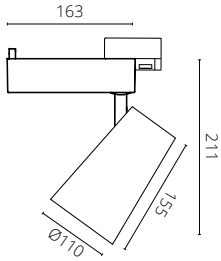
FOCUS30

Technical: 31W LED Lumileds | 4000Lm (light source) 2950Lm (luminaire) | CRI 90 | 17°, 25°, 35°, 50° | 2700K, 3000K, 4000K | Osram Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



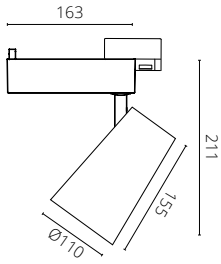
FOCUS40

Technical: 37W LED Lumileds | 4625Lm (light source) 3490Lm (luminaire) | CRI 90 | 17°, 25°, 35°, 50° | 2700K, 3000K, 4000K | Osram Control Gear| 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



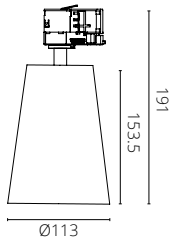
Focus E27

Technical: 50W PAR30 E27 | 110-240V | IP20

Material: Aluminum

Color: White | Black

Approvals: CE



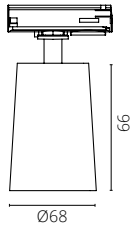
FOCUS T10

Technical: 50W PAR16 GU10 | 110-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE



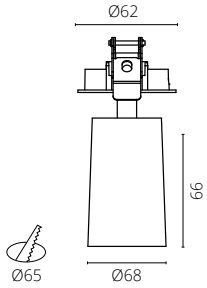
FOCUS R10

Technical: 50W PAR16 GU10 | 110-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE



TUBE

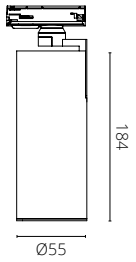
TUBE 10

Technical: 10W PHILIPS LED | 1100Lm | CRI 80 | 24° |3000K | Philips Control Gear | 220-240V | IP20

Material: Aluminum

Color: White | Black

Approvals: CE



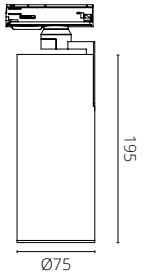
TUBE 20

Technical: 20W PHILIPS LED | 2000Lm | CRI 80 | 24° |3000K | Philips Control Gear | 220-240V | IP20

Material: Aluminum

Color: White | Black

Approvals: CE



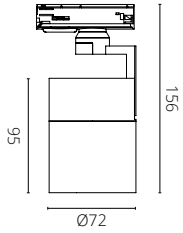
RAMZY 10

Technical: 50W PAR16 GU10 | 220-240V | IP20

Material: Aluminum

Color: White | Black

Approvals: CE



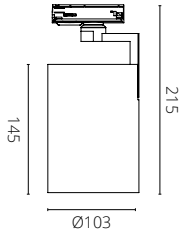
RAMZY 30

Technical: 50W PAR30 E27 | 220-240V | IP20

Material: Aluminum

Color: White | Black

Approvals: CE



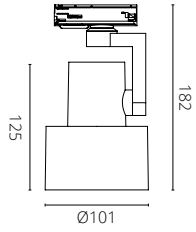
ARYA 30

Technical: 50W PAR30 E27 | 220-240V | IP20

Material: Aluminum

Color: White | Black

Approvals: CE



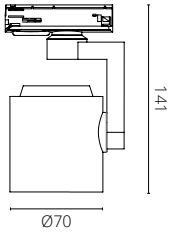
TYRE 10

Technical: 50W PAR16 GU10 | 220-240V | IP20

Material: Aluminum

Color: White | Black

Approvals: CE



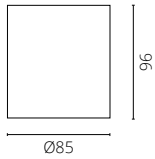
MODO

Technical: 12W LUMINUS LED | 900Lm | CRI 90 | 36° |3000K | Included Control Gear | 220-240V | IP20

Material: Aluminum

Color: White | Black

Approvals: CE



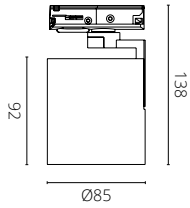
LOOK

Technical: 12W LUMINUS LED | 900Lm | CRI 90 | 36° |3000K | Included Control Gear | 220-240V | IP20

Material: Aluminum

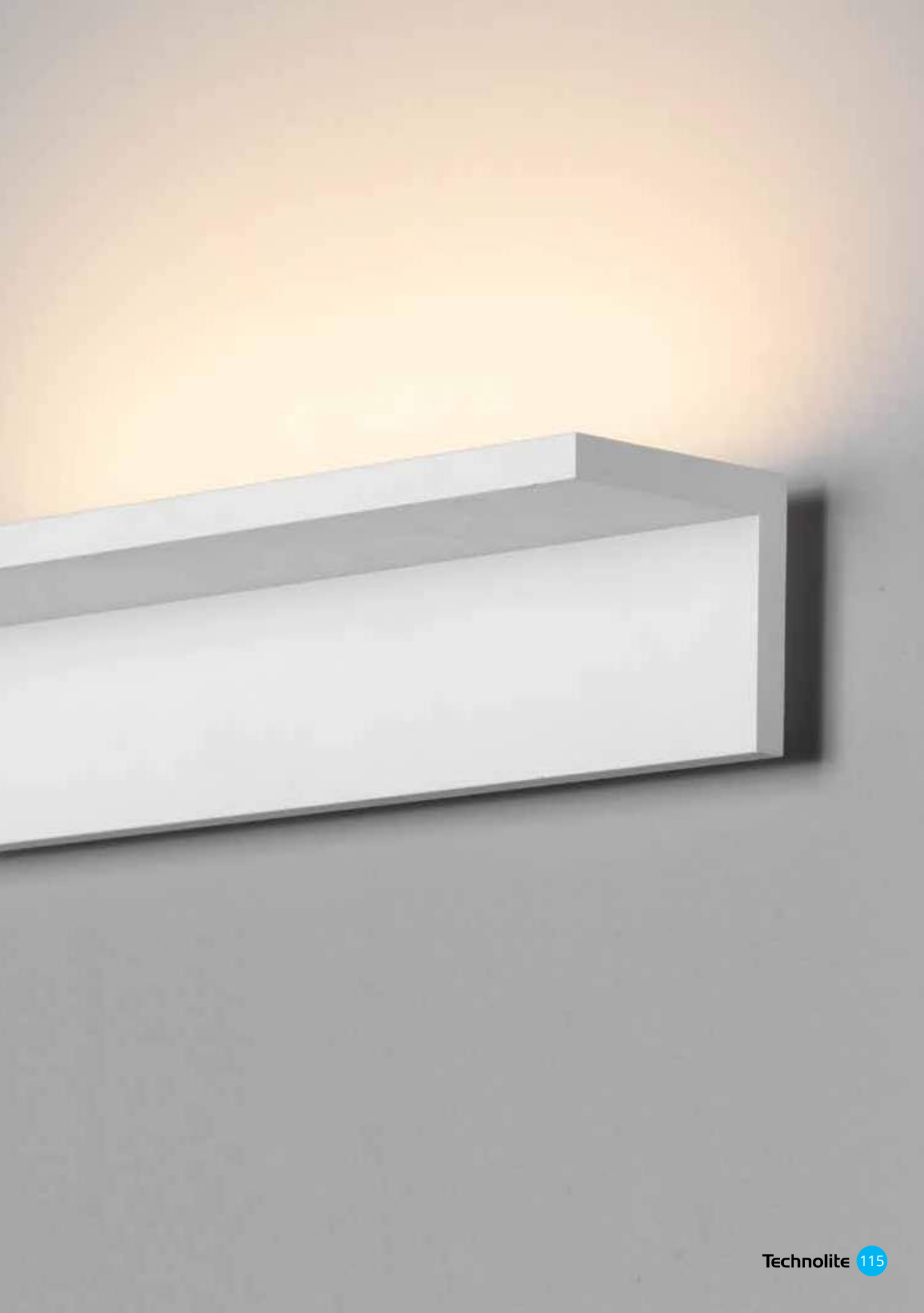
Color: White | Black

Approvals: CE



VEEP

This uplight wall lamp offers high lumen outputs from a beautiful luminaire. By integrating linear LED modules into an aluminium body, the Veep offers as much as 2800 lumens of light output.The 90 degree angle coupled with laser cut corners, makes this lamp seamless with an absolutely flawless paint finish.
Available in two sizes and in four different lumen packages, the Veep series will offer just the right amount of light for your space. We understand the importance of simple lighting control in a home environment, so we made the Veep series available in Triac dimming versions. Once again, fulfilling our vision of creating functional designer products



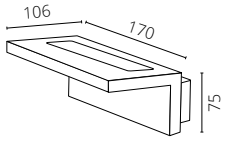
VEEPS1

Technical: 7W LED OSRAM | 1000Lm (light source) 750Lm (luminaire) | CRI 80 | 3000K, 4000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



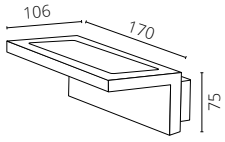
VEEPS2

Technical: 13W LED OSRAM | 1755Lm (light source) 1350Lm (luminaire) | CRI 80 | 3000K, 4000K | Tridonic Triac Dimmable Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



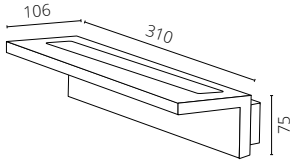
VEEPL1

Technical: 11W LED OSRAM | 1485Lm (light source) 1100Lm (luminaire) | CRI 80 | 3000K, 4000K | Tridonic Triac Dimmable Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



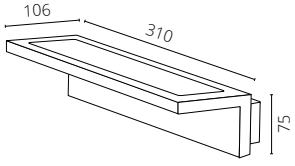
VEEPL2

Technical: 22W LED OSRAM | 2970Lm (light source) 2200Lm (luminaire) | CRI 80 | 3000K, 4000K | Tridonic Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



SHELPHY

Our Shelphy series uplight offers high lumen in a sleek design. With the use of twin COB LED chips this brilliant lamp offers perfect uplight for home and hotel applications. Shelphy Slot has been a standout product in our range for years. Now, with the launch of our slotless version, we know this lamp will continue to be a star in many projects.

SHELPHYSLOT

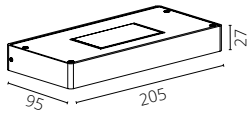
Technical: 12W LED Bridgelux | 1400Lm (light source) 850Lm (luminaire) | CRI 80 | 3000K | HEP Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS

Dimmable: Trailing Edge | DALI



SHELPHYSLOT XL

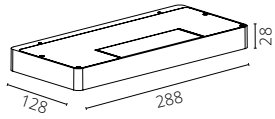
Technical: 29W LED Bridgelux | 2950Lm (light source) 2350Lm (luminaire) | CRI 80 | 3000K | Included Control Gear | 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS

Dimmable: Trailing Edge | DALI



SHELPHYXL

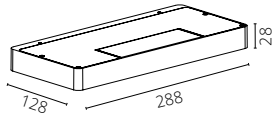
Technical: 29W LED Bridgelux | 2950Lm (light source) 2350Lm (luminaire) | CRI 80 | 3000K | Included Control Gear| 220-240V | IP20

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS

Dimmable: Trailing Edge | DALI



NOLA

The Nola light was created as the perfect light for bedside applications. We realized that people want personal light that doesn't disturb their partner. We also realized that goosenecks are chunky, clumsy, and frankly, ugly. We used a rocker switch and put it right where you think it will be, making it easy to find and operate in the dark. We set the LED deep inside the tube and added a black ring to reduce the glare. Finally, we found the perfect paint and brushed finishes. All this makes Nola our favourite bedside light yet.

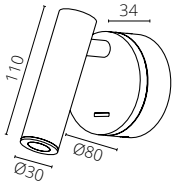
NOLA

Technical: 3W LED Philips | 157Lm | CRI 80 | 3000K | Included Control Gear| 220-240V | IP20

Material: Aluminium

Color: White | Black | Brass

Approvals: CE



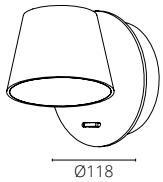
DEKA

Technical: 6W EDISON LED | 520Lm | CRI 80 | Eaglerise Control Gear | 220-240V | IP20

Material: Aluminum+Acrylic

Color: White | Black

Approvals: CE



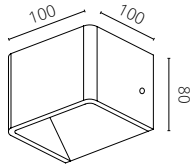
MOX

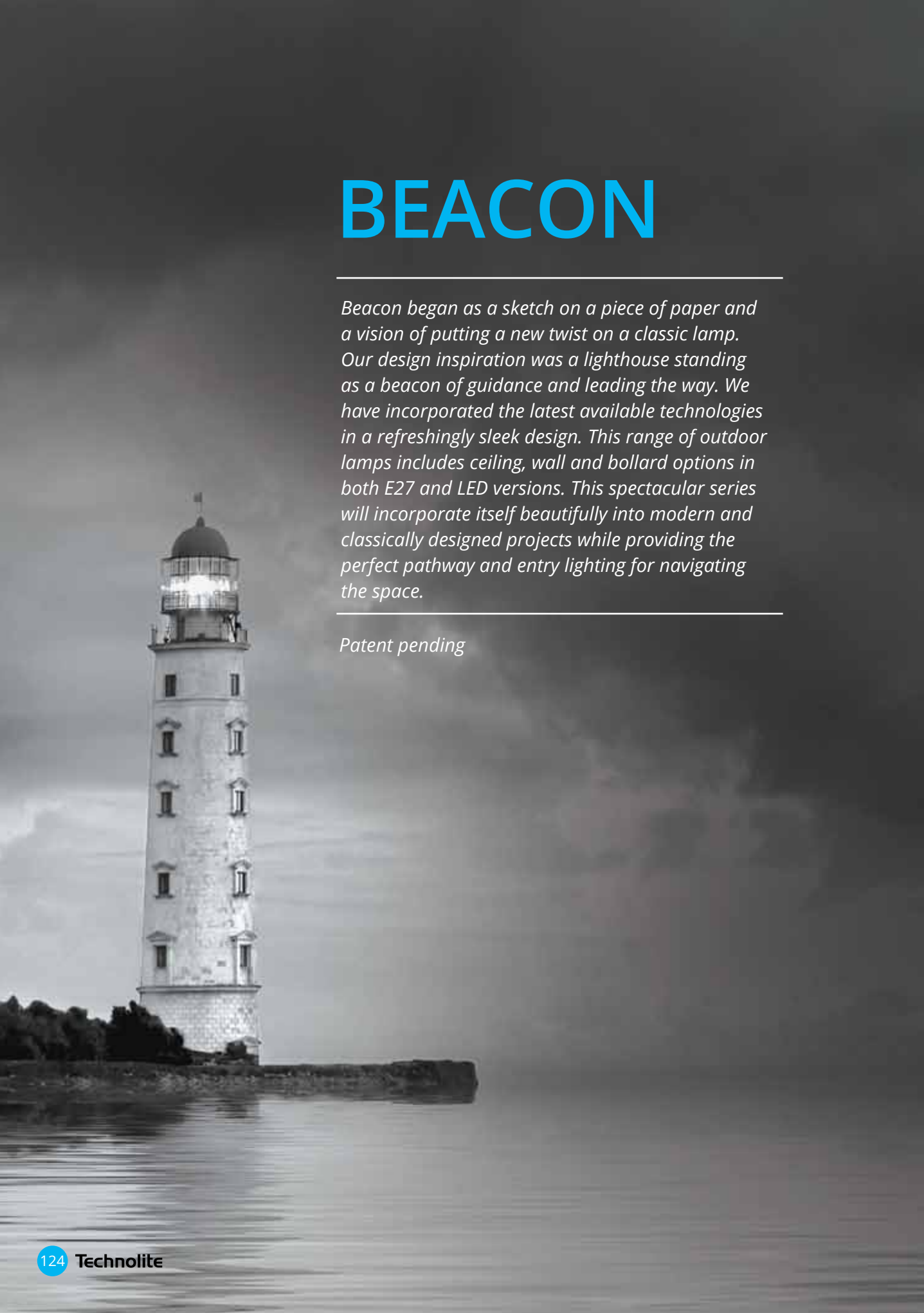
Technical: 6W EDISON LED | 410Lm | CRI 80 | Eaglerise Control Gear | 220-240V | IP20

Material: Aluminum

Color: White | Black

Approvals: CE





BEACON

Beacon began as a sketch on a piece of paper and a vision of putting a new twist on a classic lamp. Our design inspiration was a lighthouse standing as a beacon of guidance and leading the way. We have incorporated the latest available technologies in a refreshingly sleek design. This range of outdoor lamps includes ceiling, wall and bollard options in both E27 and LED versions. This spectacular series will incorporate itself beautifully into modern and classically designed projects while providing the perfect pathway and entry lighting for navigating the space.

Patent pending

Ultra clear glass
allows for perfect
light distribution
Designed for
LED or E27
light source
Slim backplate and
bracket design
Decorative ring
available in mutiple
colors for personalized
design

BEACONW LED

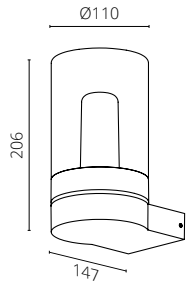
Technical: 12W LED | 1200Lm (Light source) 600Lm (luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP54

Material: Aluminium+Glass

Color: White | Grey | Dark Grey

Approvals: CE | RoHS

***** Lamp is supplied with 2 colored rings allowing you to personalize the final appearance



BEACONW

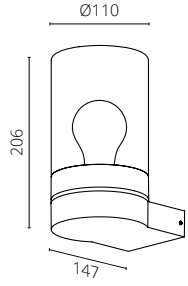
Technical: 60W E27 | 100-240V | IP54

Material: Aluminium+Glass

Color: White | Grey | Dark Grey

Approvals: CE | RoHS

***** Lamp is supplied with2 colored rings allowing you to personalize the final appearance



BEACONSURF LED

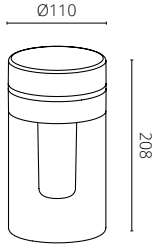
Technical: 12W LED | 1200Lm (Light source) 600Lm (luminaire) | CRI 80 | 3000K | Included Control Gear | 100-240V | IP54

Material: Aluminium+Glass

Color: White | Grey | Dark Grey

Approvals: CE | RoHS

***** Lamp is supplied with 2 colored rings allowing you to personalize the final appearance



BEACONSURF

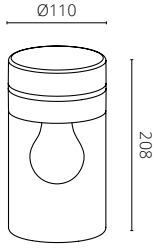
Technical: 60W E27 | 100-240V | IP54

Material: Aluminium+Glass

Color: White | Grey | Dark Grey

Approvals: CE | RoHS

***** Lamp is supplied with2 colored rings allowing you to personalize the final appearance



BEACONB LED

Technical: 12W LED | 1200Lm (Light source) 600Lm (luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 100-240V | IP54

Material: Aluminium+Glass

Color: White | Grey | Dark Grey

Approvals: CE | RoHS

***** Lamp is supplied with 2 colored rings allowing you to personalize the final appearance

BEACONB

Technical: 60W E27 | 100-240V | IP54

Material: Aluminium+Glass

Color: White | Grey | Dark Grey

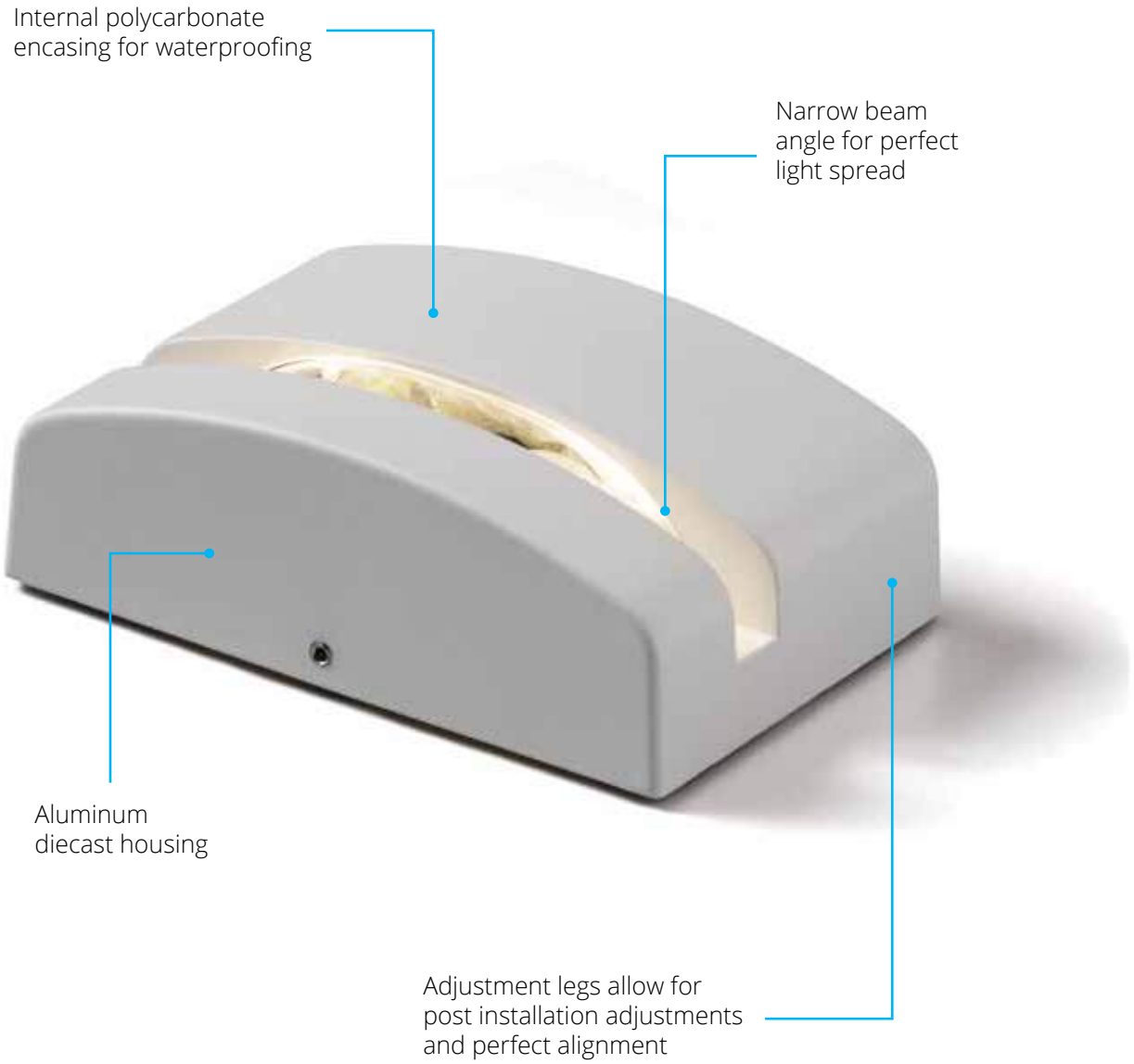
Approvals: CE | RoHS

***** Lamp is supplied with2 colored rings allowing you to personalize the final appearance

RIFT

Architecture deserves to have a stunning nightlife. RIFT gives you the ability to perfectly outline window frames and spaces to create striking light patterns. To ensure perfect end to end light distribution, two LEDs have been paired with two polycarbonate lenses. A unique lift and adjust system has also been included so that you will have a perfect installation angle every time.

Patent pending


Internal polycarbonate encasing for waterproofing
Narrow beam angle for perfect light spread
Aluminum diecast housing
Adjustment legs allow for post installation adjustments and perfect alignment

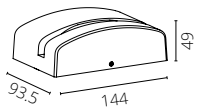
RIFT

Technical: 5W LED Philips | 450Lm (light source) 200Lm (Luminiare) | CRI 80 | 3000K | Included Control Gear| 220-240V | IP65

Material: Aluminium+PC

Color: White | Grey | Dark Grey

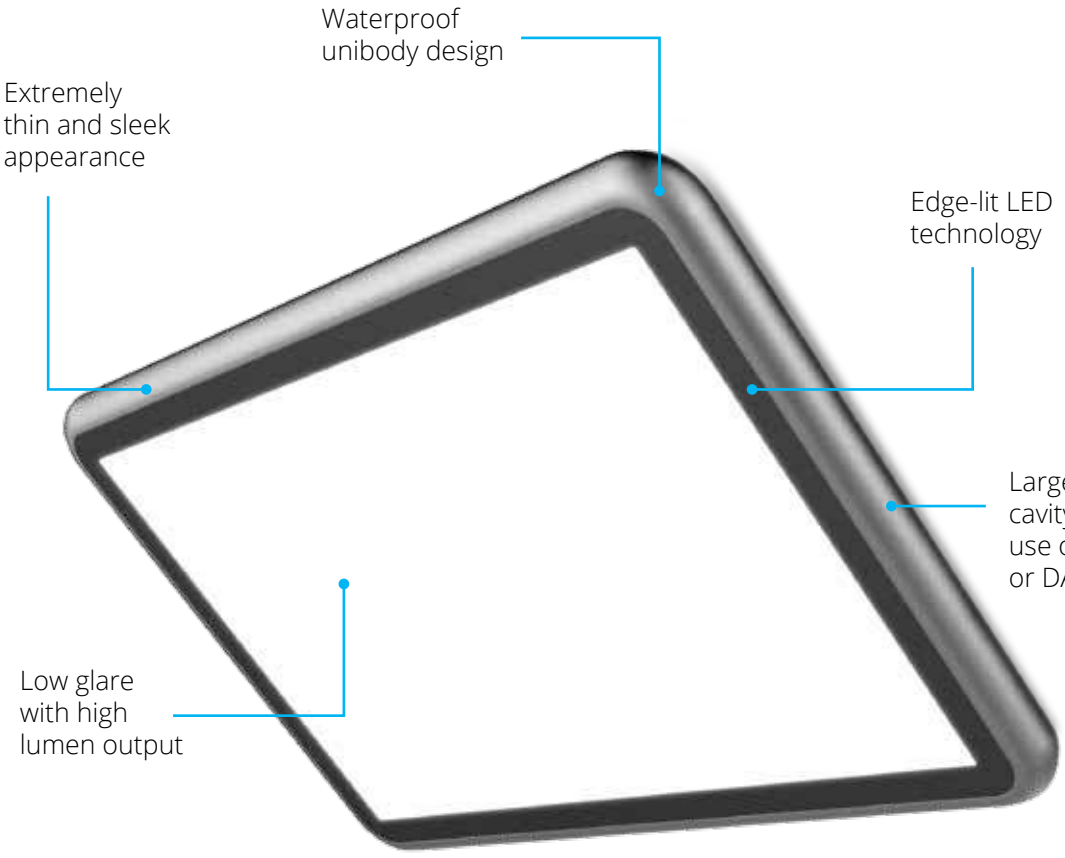
Approvals: CE | RoHS



RAZR

This waterproof unibody luminaire was created to utilize edge-lit LED technology in a sleek yet stunning design. The removable bracket design allows RAZR to be installed at a 45 degree angle, wall and ceiling applications. The perfectly uniform illuminated face delivers high lumen output with reduced glare. With two versions, at 1800 and 1000 lumens, RAZR will perfectly meet the needs of many outdoor applications.

Registered patent



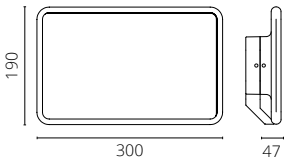
RAZR

Technical: 30W LED | 1800Lm | CRI 80 | 3000K, 4000K, 6000K | Tridonic Control Gear | 220-240V | IP54

Material: Aluminium+Glass

Color: White | Grey | Dark Grey

Approvals: CE | RoHS



TRIGO

The Trigo flood light series was launched as the completely reengineered LED version of our globally popular wall light. Leaving behind the die cast molds, we have moved to extrusion production methods for the Trigo series ensuring higher and more accurate heat dissipation. Due to the progress in LED technology, this lamp is now offered in higher lumen packages than ever before. Brand new for 2019 we have added in our Tri-K technology, enabling our clients to have three color temperatures built in to each of our Trigo luminaires.

Patent pending

Removeable inner plate with with quick connector for ease of assembly and service
Magnetic cover creates a completely screwless face
Polycarbonate diffuser creates even light distribution
Large surface area leads to high lumen output at low glare levels

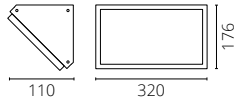
TRIGO30

Technical: 35W LED OSRAM | 3900Lm (Light source) 2100Lm (Luminaire) | CRI 80 | 3000K, 4000K, 6000K, TRI-K | Tridonic Control Gear | 220-240V | IP54

Material: Aluminium + PC

Color: White | Grey | Dark Grey

Approvals: CE | RoHS



TRIGO60

Technical: 65W LED OSRAM | 7200Lm (Light source) 4100Lm (Luminaire) | CRI 80 | 3000K, 4000K, 6000KK, TRI-K | Tridonic Control Gear | 220-240V | IP54

Material: Aluminium + PC

Color: White | Grey | Dark Grey

Approvals: CE | RoHS

CONE

We find that the best way to design the perfect light is by accident. While working on a completely different range, we found that our Cone series kept emerging right in front of us. Eventually, Cone convinced us that we should complete its form and launch it into our range. The single and bidirectional light emitted through the customized lens creates a stunning pattern and perfect light cut off. The choice of the lens over a more traditional reflector allowed us to achieve a beautiful controlled light cone without adding height to the luminaire.

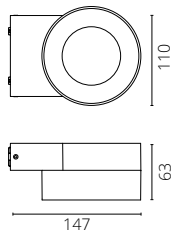
CONE

Technical: 10W LED CREE | 1050Lm (light source) 900Lm (Luminaire) | CRI 80 | 12°, 24°, 36° | 3000K, 4000K | Included Control Gear | 100- 240V | IP65

Material: Aluminium

Color: White | Black | Dark grey

Approvals: CE



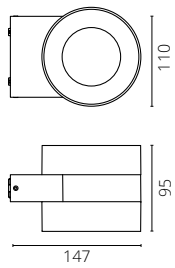
CONE2

Technical: 14W LED CREE | 1470Lm (Light source) 1260Lm (Luminaire) | CRI 80 | 12°, 24°, 36° | 3000K, 4000K | Included Control Gear | 100- 240V | IP65

Material: Aluminium

Color: White | Black | Dark grey

Approvals: CE



STEVE

The Steve series is a slim line of outdoor wall luminaires. The integrated LED sits behind a sealed prismatic glass allowing for high lamp efficiency. The waterproofing mechanism on the installation side is done through overlapping components ensuring a perfect IP65 enclosure.

Minimally visible counter sunk stainless steel screws
Overlapping backplate components create a perfect IP65 enclosure
Sealed prismatic glass for uniform light distribution
Integrated LED with COB technology allows slimmest possible design

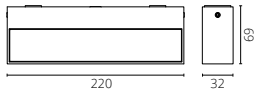
STEVE

Technical: 12W LED | 720Lm (Light source) 600Lm (Luminaire) | CRI 80 | 3000K | 220-240V | IP65

Material: Aluminium

Color: White | Grey | Dark Grey

Approvals: CE | RoHS



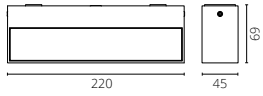
STEVE2

Technical: 16W LED | 960Lm (Light source) 900Lm (Luminaire) | CRI 80 | 3000K | 220-240V | IP65

Material: Aluminium

Color: White | Grey | Dark Grey

Approvals: CE | RoHS



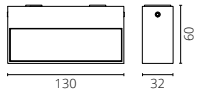
STEVEMINI

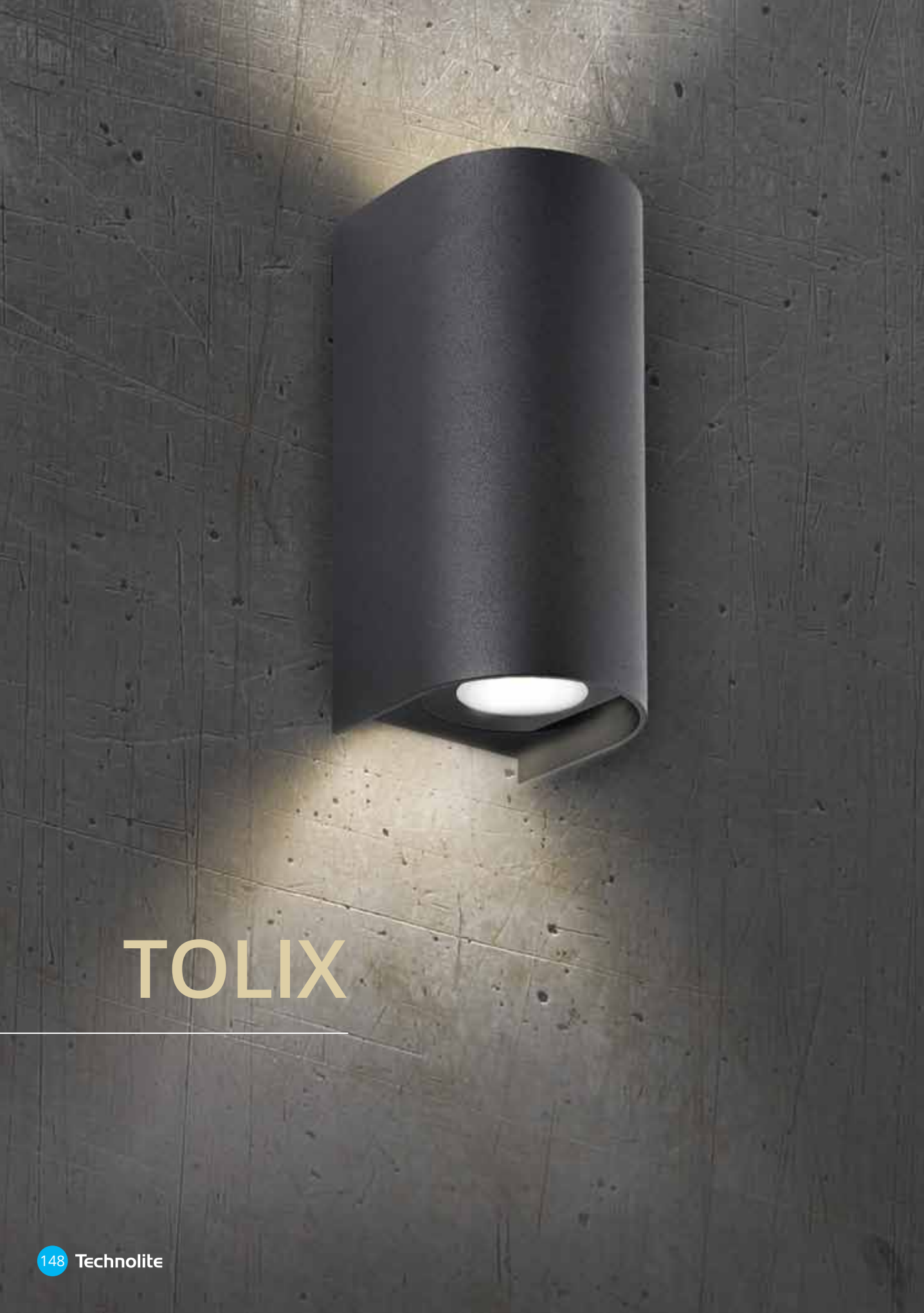
Technical: 6W LED | 400Lm (Light source) 360Lm (Luminaire) | CRI 80 | 3000K | 220-240V | IP65

Material: Aluminium

Color: White | Grey | Dark Grey

Approvals: CE | RoHS





TOLIX

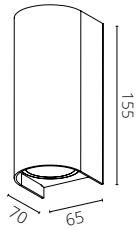
TOLIX R

Technical: 8W LED | 550Lm | CRI 80 | 3000K | Included Control Gear | 220-240V | IP65

Material: Aluminum

Color: White | Dark Grey

Approvals: CE



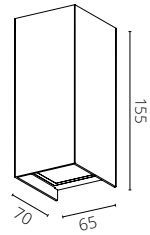
TOLIX S

Technical: 8W LED | 550Lm | CRI 80 | 3000K | Included Control Gear | 220-240V | IP65

Material: Aluminum

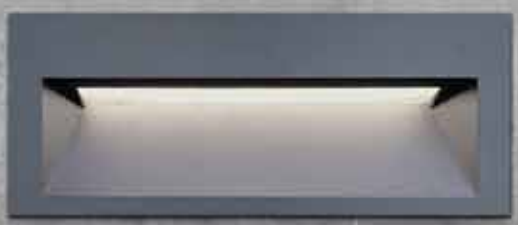
Color: White | Dark Grey

Approvals: CE



STONE

Our new recessed wall light series seamlessly integrates into facades made of a range of materials. The pressured spring installation method enables a screwless face design. Much care was given to the waterproofing and sealing of the luminaire that is maintained after installation. The concealed downward throw of the light creates a striking spread of light while maintaining exceptional visual comfort.



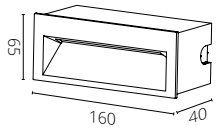
STONE 1

Technical: 4W LED | 240Lm (Light source) 120Lm (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 220-240V | IP65

Material: Aluminium

Color: White | Black | Dark grey

Approvals: CE



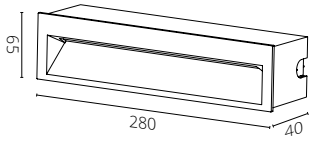
STONE 2

Technical: 10W LED | 600Lm (Light source) 400Lm (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 220-240V | IP65

Material: Aluminium

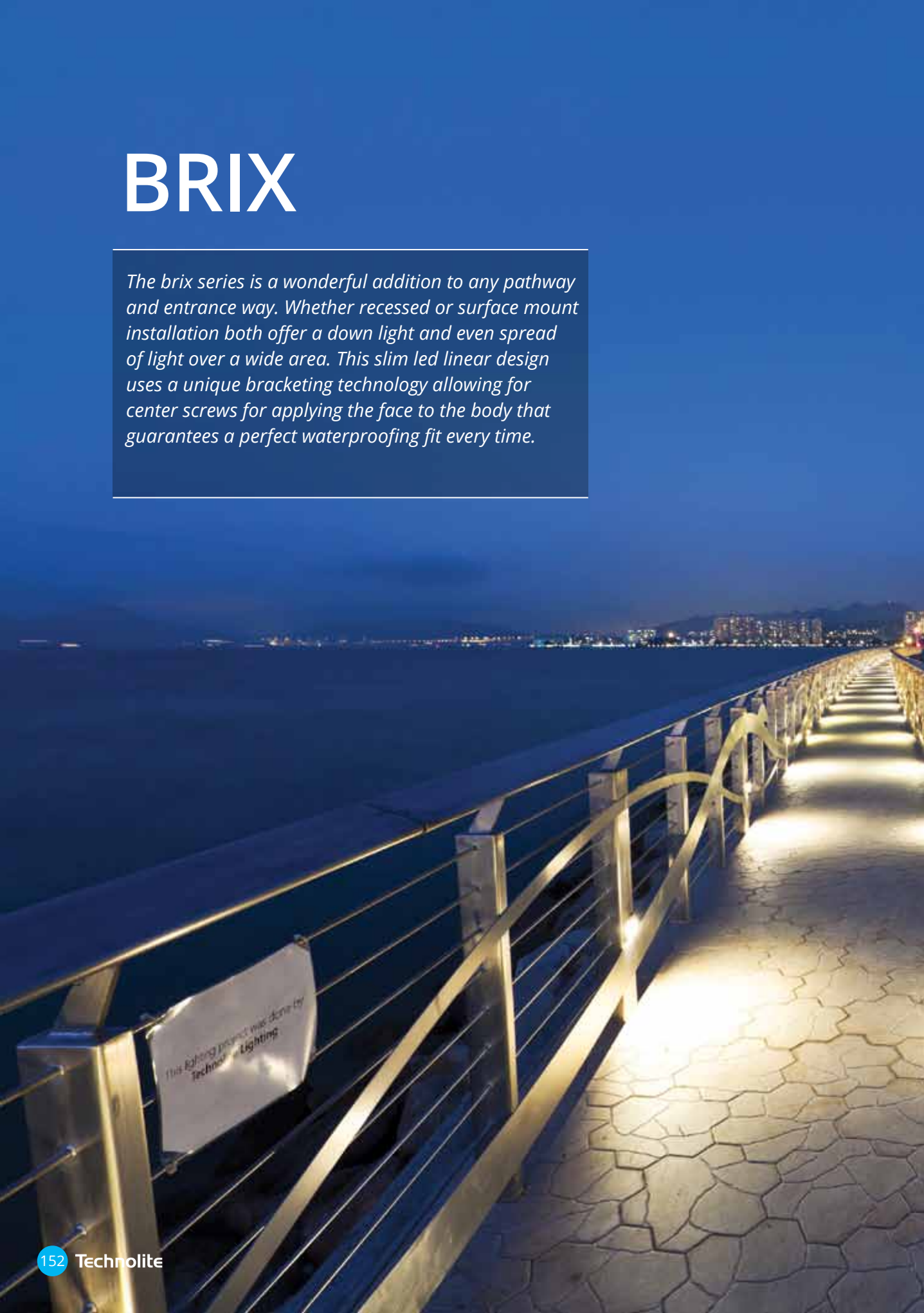
Color: White | Black | Dark grey

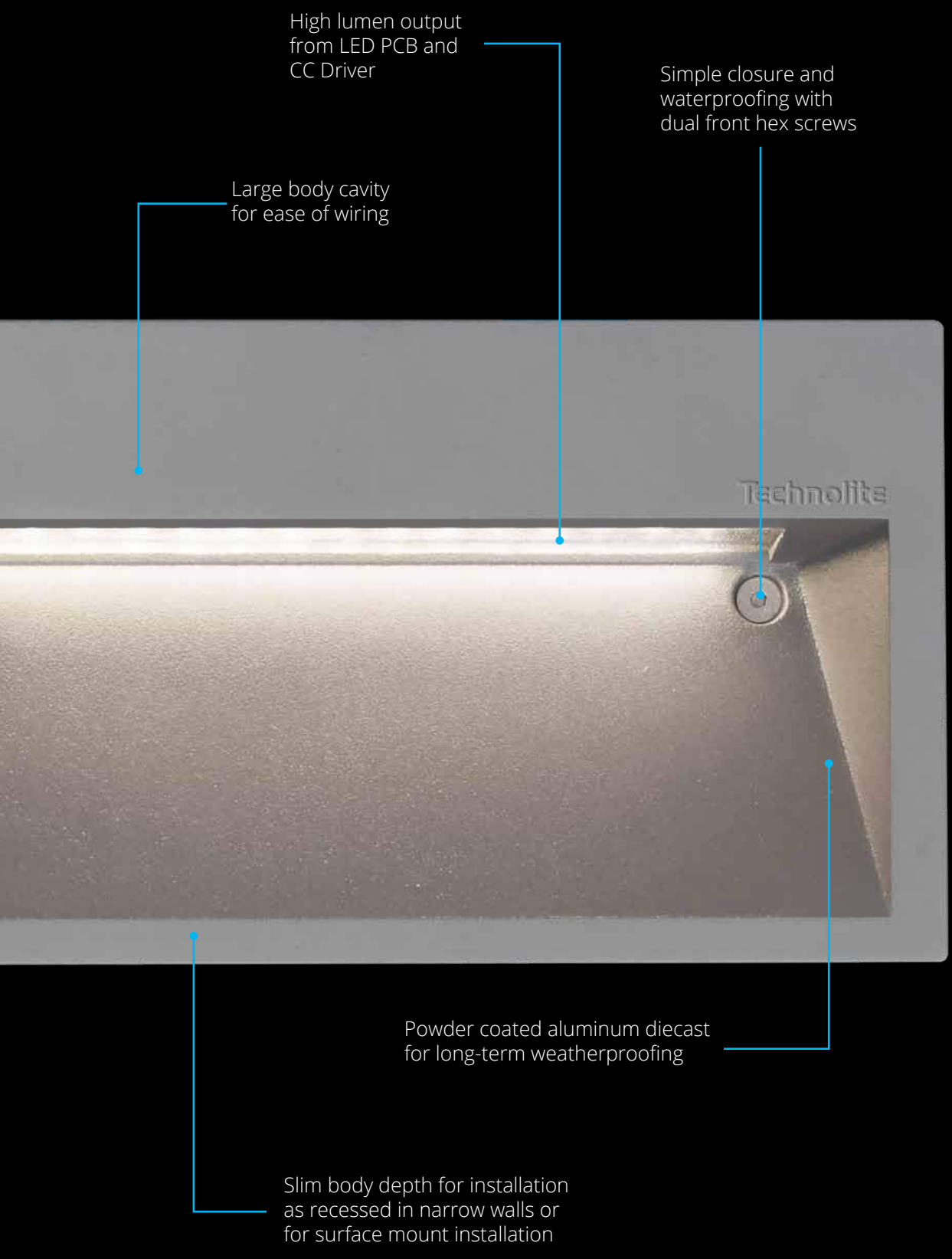
Approvals: CE



BRIX

The brix series is a wonderful addition to any pathway and entrance way. Whether recessed or surface mount installation both offer a down light and even spread of light over a wide area. This slim led linear design uses a unique bracketing technology allowing for center screws for applying the face to the body that guarantees a perfect waterproofing fit every time.




High lumen output from LED PCB and CC Driver
Simple closure and waterproofing with dual front hex screws
Large body cavity for ease of wiring
Technolite
Powder coated aluminum diecast for long-term weatherproofing
Slim body depth for installation as recessed in narrow walls or for surface mount installation

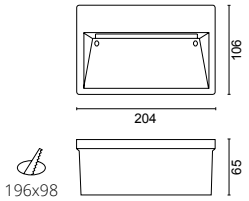
BRIXR

Technical: 10W LED | 600Lm (Light source) 400Lm (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Tridonic Control Gear | 220-240V | IP54

Material: Aluminium

Color: White | Grey | Dark Grey

Approvals: CE | RoHS



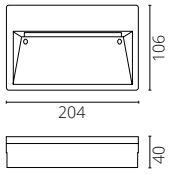
BRIXS

Technical: 10W LED | 600Lm (Light source) 400Lm (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Tridonic Control Gear | 220-240V | IP54

Material: Aluminium

Color: White | Grey | Dark Grey

Approvals: CE | RoHS



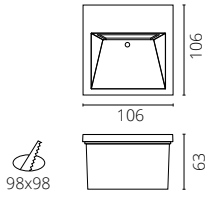
BRIXmini

Technical: 4W LED | 240Lm (Light source) 120Lm (Luminaire) | CRI 80 | 3000K, 4000K, 6000K | Included Control Gear | 220-240V | IP54

Material: Aluminium

Color: White | Grey | Dark Grey

Approvals: CE | RoHS



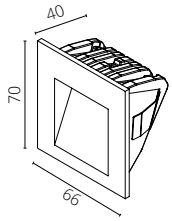
TRACE

Technical: 2W LED Osram | 95Lm | CRI 85 | 3000K, 4000K, 6000K | 24V | IP65

Material: Aluminium

Color: White | Black

Approvals: CE | RoHS



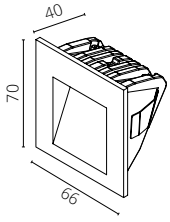
TRACE316

Technical: 2W LED Osram | 95Lm | CRI 85 | 3000K, 4000K, 6000K | 24V | IP65

Material: Stainless Steel 316

Color: Stainless

Approvals: CE | RoHS



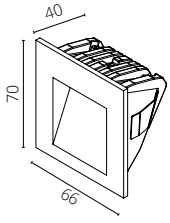
TRACEBRASS

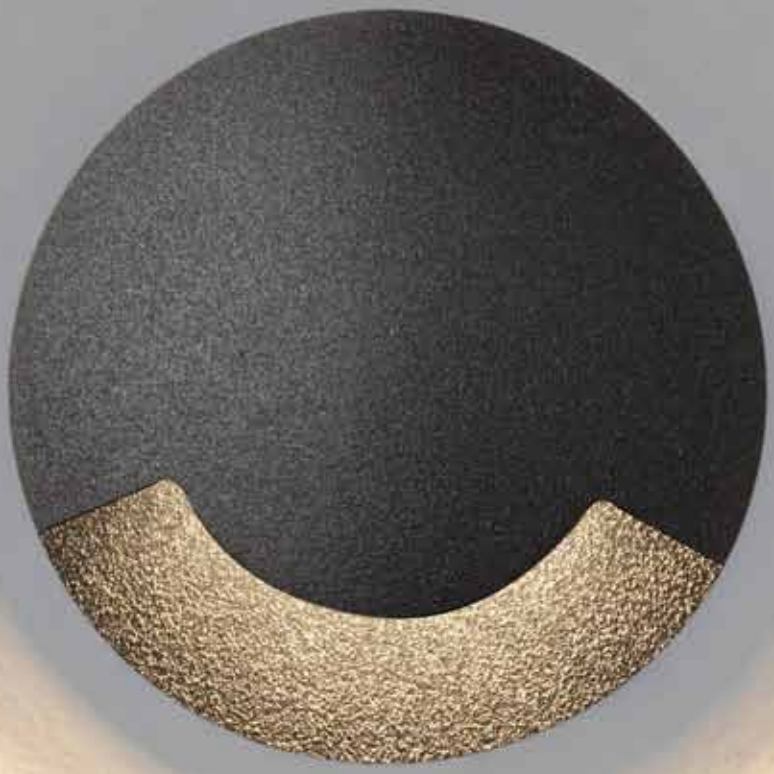
Technical: 2W LED Osram | 95Lm | CRI 85 | 3000K, 4000K, 6000K| 24V | IP65

Material: Brass

Color: Brass

Approvals: CE | RoHS





TIGER

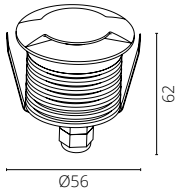
TIGER 1

Technical: 3W LED | 150Lm | CRI 80 | 3000K | 24V DC| IP67

Material: Aluminum

Color: White | Black

Approvals: CE



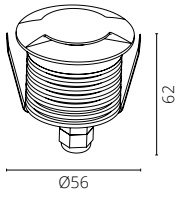
TIGER 2

Technical: 3W LED | 150Lm | CRI 80 | 3000K | 24V DC| IP67

Material: Aluminum

Color: White | Black

Approvals: CE



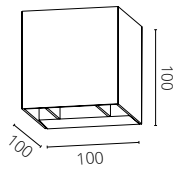
SHAKE

Technical: 10W LED | 800Lm | CRI 80 | 3000K | Included Control Gear | 220-240V | IP65

Material: Aluminum

Color: White | Dark Grey

Approvals: CE



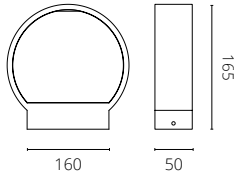
BAXTER 1

Technical: 6W LED | 400Lm | CRI 80 | 3000K | Included Control Gear | 220-240V | IP54

Material: Aluminum

Color: White | Dark Grey

Approvals: CE



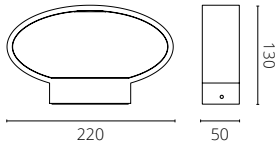
BAXTER 2

Technical: 6W LED | 400Lm | CRI 80 | 3000K | Included Control Gear | 220-240V | IP54

Material: Aluminum

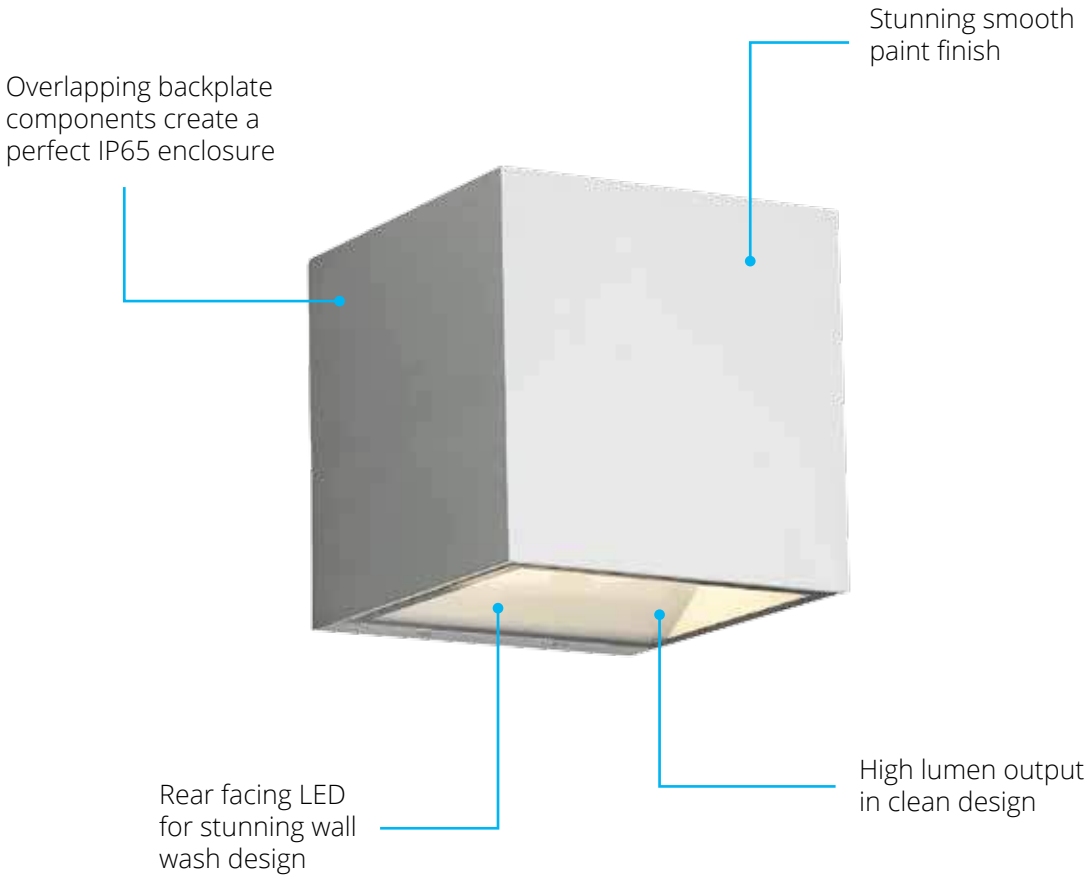
Color: White | Dark Grey

Approvals: CE



BLAST

Blast will highlight the architectural contours of your house in a stunning fashion. The effect of the light spread created by using the Bridgelux LED is striking in its precision and beautiful in its design. This clean lined wall lamp is the perfect addition to any outdoor space that needs illumination.



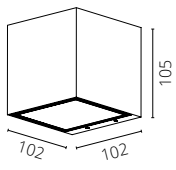
BLAST

Technical: 14W LED Bridgelux | 875Lm | CRI 80 | 3000K | HEP Control Gear | 220-240V | IP65

Material: Aluminium

Color: White | Grey | Dark Grey

Approvals: CE | RoHS



XBOX

Xbox will highlight the architectural contours of your house in a stunning fashion. The effect of the light spread created by using the Bridgelux LED is striking in its precision and beautiful in its design. With adjustable louvers on both the top and bottom, you get to design the precise angles to meet your needs and design.

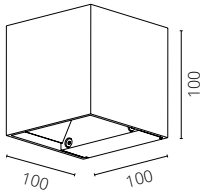
XBOX

Technical: 9W LED Bridgelux | 471Lm | CRI 80 | 3000K | HEP Control Gear | 220-240V | IP54

Material: Aluminium

Color: White | Grey | Dark Grey

Approvals: CE | RoHS



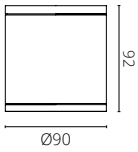
CYLINDO 10

Technical: 50W PAR16 GU10 | 220-240V | IP65

Material: Aluminum

Color: White | Dark Grey

Approvals: CE



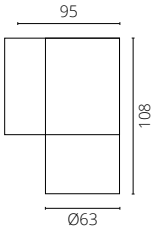
CYLINDO 11

Technical: 50W PAR16 GU10 | 220-240V | IP54

Material: Aluminum

Color: White | Dark Grey

Approvals: CE



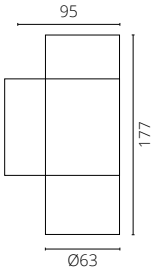
CYLINDO 12

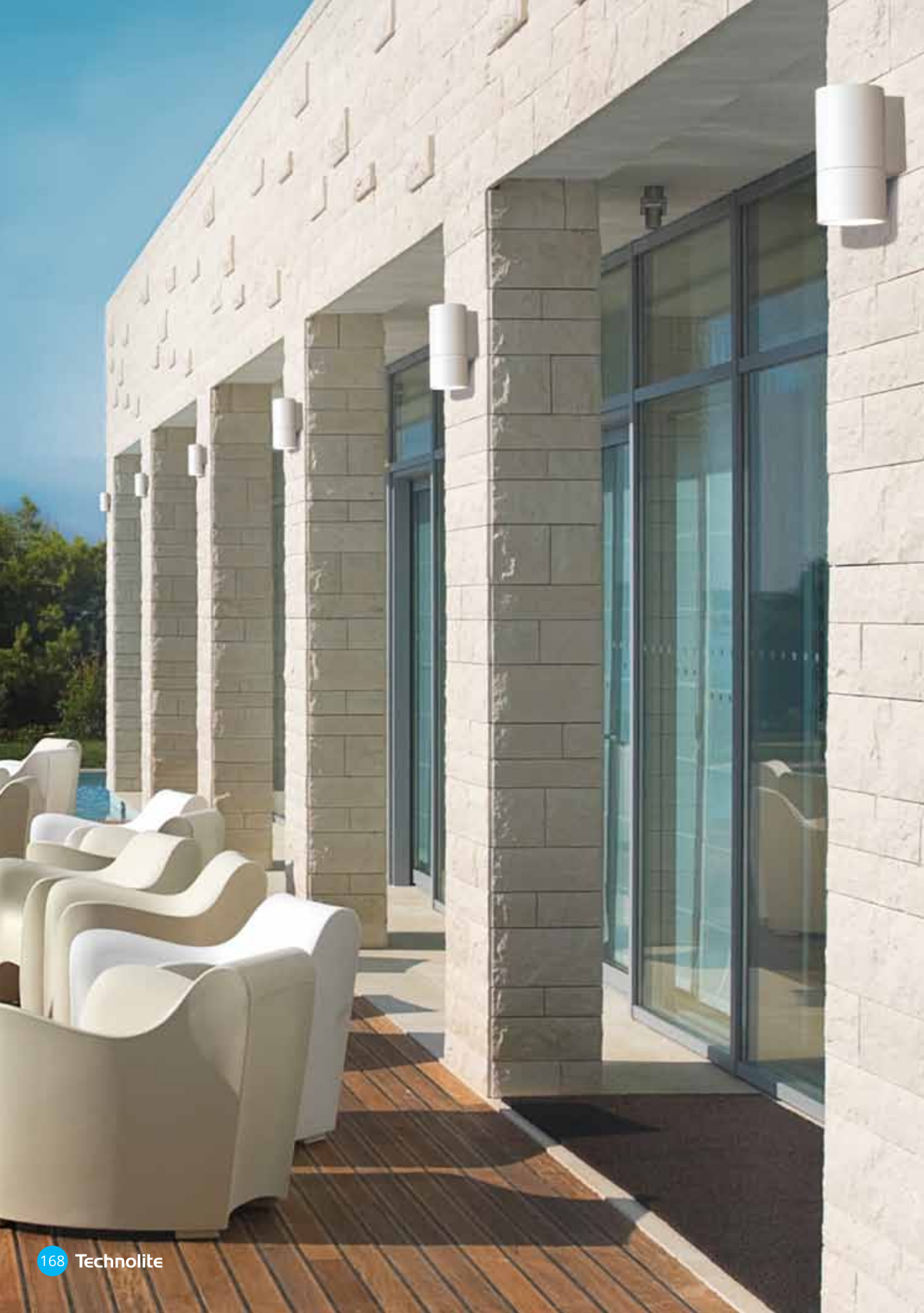
Technical: 2x50W PAR16 GU10 | 220-240V | IP54

Material: Aluminum

Color: White | Dark Grey

Approvals: CE





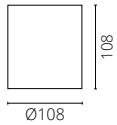
CYLINDO 30

Technical: 50W PAR30 E27 | 220-240V | IP54

Material: Aluminum

Color: White | Dark Grey

Approvals: CE



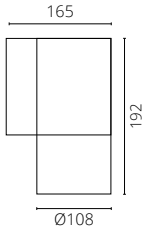
CYLINDO 31

Technical: 50W PAR30 E27 | 220-240V | IP54

Material: Aluminum

Color: White | Dark Grey

Approvals: CE



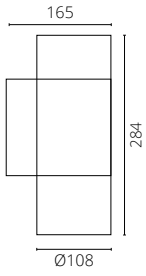
CYLINDO 32

Technical: 2x50W PAR30 E27 | 220-240V | IP54

Material: Aluminum

Color: White | Dark Grey

Approvals: CE



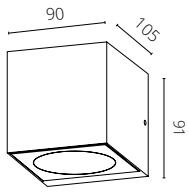
CUBE 1

Technical: 6W LED | 420Lm | CRI 80 | 3000K | Included Control Gear | 220-240V | IP65

Material: Aluminum

Color: White | Dark Grey

Approvals: CE



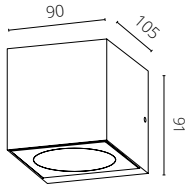
CUBE 2

Technical: 12W LED | 650Lm | CRI 80 | 3000K | Included Control Gear | 220-240V | IP65

Material: Aluminum

Color: White | Dark Grey

Approvals: CE



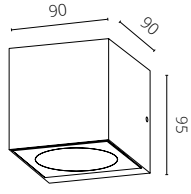
CUBE SURF

Technical: 6W LED | 420Lm | CRI 80 | 3000K | Included Control Gear | 220-240V | IP54

Material: Aluminum

Color: White | Dark Grey

Approvals: CE



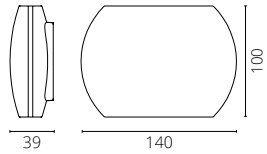
BASE

Technical: 7W EDISON LED | 500Lm | CRI 80 | Eaglerise Control Gear | 220-240V | IP54

Material: Aluminum

Color: White | Black

Approvals: CE



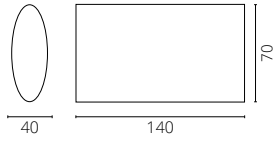
TONE

Technical: 7W EDISON LED | 500Lm | CRI 80 | Eaglerise Control Gear | 220-240V | IP54

Material: Aluminum

Color: White | Black

Approvals: CE



SPIN

Spin is our flush mount outdoor series. The face and sides of the lamp are kept completely clean by use of a unique magnetic enclosure. Perfectly uniform light achieved with the LED PCB. Large driver cavity allows for DALI and other smart system integration. Highly waterproofed IP65 rating makes this lamp perfect for all outdoor applications.

Decorative ring surrounding acrylic for reduced glare
Increased driver space for ease of wiring use of market standard LED drivers
Uniformly illuminated acrylic diffuser
Custom designed magnetic enclosure allows screwless face

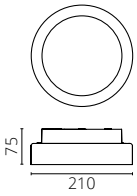
SPIN15

Technical: 15W LED | 1000Lm (light source) 620 (Luminaire) | CRI 80 | 3000K -6000k| Included Control Gear | 220-240V | IP54

Material: Aluminium+PC

Color: White | Grey | Dark Grey

Approvals: CE | RoHS



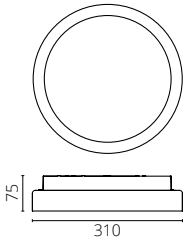
SPIN30

Technical: 30W LED | 2100Lm (light source) 1100 (Luminaire) | CRI 80 | 3000K-6000k | Included Control Gear | 220-240V | IP54

Material: Aluminium+PC

Color: White | Grey | Dark Grey

Approvals: CE | RoHS



METRO

Maybe it's the strength and durability of our acrylic tube, or maybe it is the lock and seal of our end caps. Or maybe its the high performance linear LED and driver combo that is pumping out all those lumens. Either way, you are going to be able to take our Metro anywhere. We put this lamp through its paces and it came out smiling from the IP69K test. What's IP69K? Only the harshest test of our product, making sure it will stand the test of time whether in your food factory getting sanitized daily with high pressure hot water jets, or even just lighting up your garage. Metro is the go anywhere, do everything luminaire.

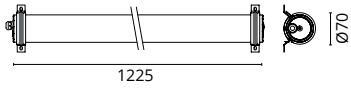
METRO70 L

Technical: 50W LED OSRAM | 3600Lm | CRI 85 | 3000K, 4000K, 6000K | Tridonic Control Gear | 220-240V | IP69K

Material: PC

Color: White

Approvals: CE | RoHS



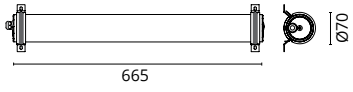
METRO70 S

Technical: 25W LED OSRAM | 1800Lm | CRI 85 | 3000K, 4000K, 6000K | Tridonic Control Gear | 220-240V | IP69K

Material: PC

Color: White

Approvals: CE | RoHS



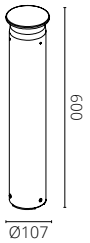
COMARI 9

Technical: 9W LED | 900Lm (light source) 410Lm (Luminiare) | CRI 80 | 3000K | Included Control Gear | 220-240V | IP65

Material: Aluminum

Color: White | Dark Grey

Approvals: CE



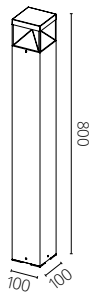
BOCA

Technical: 12W LED | 1200Lm (light source) 500Lm (Luminiare) | CRI 80 | 3000K | Included Control Gear | 220-240V | IP65

Material: Aluminum

Color: White | Dark Grey

Approvals: CE



HALO

Halo is the perfect inground lamp series. Halo uses a CREE COB coupled with a built in HEP driver. The built in driver ensures no more fumbling around with transformers and complicated wiring and failed waterproofing. The primary material that we used is 316 stainless steel which guarantees that the Halo lamps are built to last and stand up to even the harshest of elements. We even offer this lamp in 316L when needed for Marine applications. This lamp is the perfect in-ground lamp for gardens, decks, steps and pathways.

HALO ADJ has all the benefits of our HALO series and adds on the adjustability to get your project looking just right.

Faces available
in 316 and 316L
Stainless Steel

Cree COB LED
coupled with HEP
integrated driver

Available in 24V,
110-240V or
remote CC Driver

Wide range of
available beam angles
and lumen packages

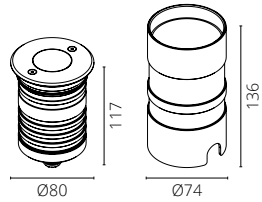
HALO7

Technical: 8W LED CREE | 683Lm (light source) 473Lm (Luminiare) | CRI 85 | 15°, 24°, 36° | 3000K-6000K | HEP Control Gear | 100-240V | IP67

Material: Stainless steel 316

Color: Stainless steel

Approvals: CE | RoHS



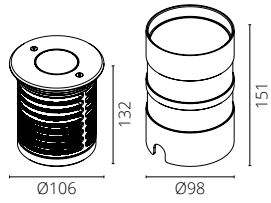
HALO13

Technical: 16W LED CREE | 1276Lm (light source) 815Lm (Luminiare) | CRI 85 | 15°, 24°, 36° | 3000K-6000K | HEP Control Gear | 100-240V | IP67

Material: Stainless steel 316

Color: Stainless steel

Approvals: CE | RoHS



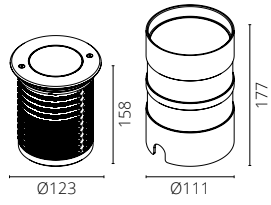
HALO18

Technical: 22W LED CREE | 1665Lm (light source) 1451Lm (Luminiare) | CRI 85 | 15°, 24°, 36° | 3000K-6000K | HEP Control Gear | 100-277V | IP67

Material: Stainless steel 316

Color: Stainless steel

Approvals: CE | RoHS



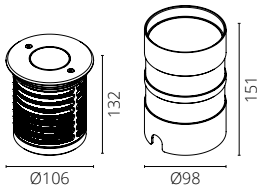
HALO7ADJ

Technical: 8W LED CREE | 687Lm (light source) 533Lm (Luminiare) | CRI 85 | 15°, 24°, 36° | 3000K-6000K | HEP Control Gear | 100-240V | IP67

Material: Stainless steel 316

Color: Stainless steel

Approvals: CE | RoHS



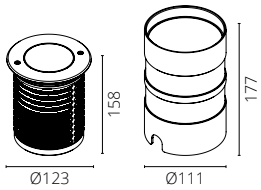
HALO13ADJ

Technical: 16W LED CREE | 1083Lm (light source) 975Lm (Luminiare) | CRI 85 | 15°, 24°, 36° | 3000K-6000K | HEP Control Gear | 100-240V | IP67

Material: Stainless steel 316

Color: Stainless steel

Approvals: CE | RoHS



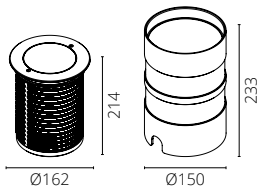
HALO18ADJ

Technical: 22W LED CREE | 1555Lm (light source) 1010Lm (Luminiare) | CRI 85 | 15°, 24°, 36° | 3000K-6000K | HEP Control Gear | 100-277V | IP67

Material: Stainless steel 316

Color: Stainless steel

Approvals: CE | RoHS



POP

POP brings a trimless face and finish to our inground family of luminaires. POP uses a CREE COB coupled with a built in HEP driver. The built in driver ensures no more fumbling around with transformers and complicated wiring and failed waterproofing. With a full glass face and an aluminium backing the POP lamps are built to last and stand up to even the harshest of elements. This lamp is the perfect in-ground lamp for gardens, decks, steps and pathways with a super clean and sleek look to go with it. Get rid of the trim, make your project pop.

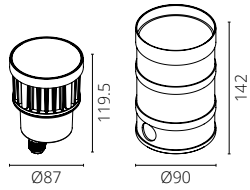
POP7

Technical: 8W LED CREE | 657Lm (light source) 577Lm (Luminiare) | CRI 85 | 15°, 24°, 36° | 3000K-6000K | HEP Control Gear | 100-240V | IP67

Material: Aluminum+Glass

Color: White

Approvals: CE | RoHS



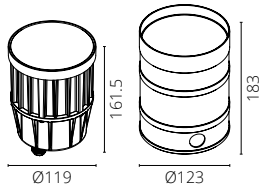
POP13

Technical: 16W LED CREE | 1083Lm (light source) 802Lm (Luminiare) | CRI 85 | 15°, 24°, 36° | 3000K-6000K | HEP Control Gear | 100-240V | IP67

Material: Aluminum+Glass

Color: White

Approvals: CE | RoHS



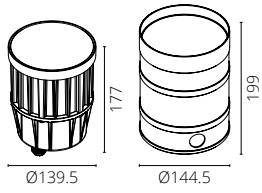
POP18

Technical: 22W LED CREE | 1822Lm (light source) 1487Lm (Luminiare) | CRI 85 | 15°, 24°, 36° | 3000K-6000K | HEP Control Gear | 100-277V | IP67

Material: Aluminum+Glass

Color: White

Approvals: CE | RoHS



WE DESIGN, **CREATE** AND **IMPROVE** LIGHTING PRODUCTS TO INSPIRE BETTER LIT SPACES AND NEW POSSIBILITIES

Technolite
Inspired by light

טכנולייט

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