



BRAGG

SPECIAL LIGHTING

EXPERIENCE
IN LIGHTING
EST.1989



ABOUT US

BRIGHT SPECIAL LIGHTING S.A. is a leading manufacturer of architectural lighting systems in Europe. Company's headquarters are located in Greece and were founded in 1989. The company's success lies in the most excellent knowledge of the lighting technology. BRIGHT has established its brand name in the market due to its avant-garde approach by implying research and by being consistent in designing, manufacturing, distributing and implementing efficient lighting systems for more than 50 years. BRIGHT SPECIAL LIGHTING S.A. strategy is based on detailed planning and designing, aiming at the most satisfying operational and aesthetical result. The company's technological approach as well as the quality and endurance of its products fully comply with the highest European specifications.

THE LIGHTING LEADING COMPANY

1989

SINCE

5140

PROJECTS
WORLDWIDE

32

COUNTRIES
EXPORTING

2800

LIGHTING
PRODUCTS

28

AWARDS

160

EMPLOYEES

6

SHOWROOMS

3

FACTORIES
IN GREECE

Tailor made lighting • Engineering department • Research & development

Laboratory environmental management system • Innovative design solutions

New technology and trends • Recycling and waste european standards • ISO 9001/14001



TAILOR MADE LIGHTING

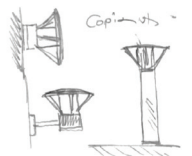
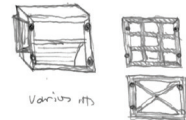
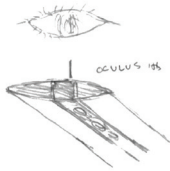
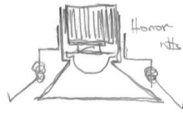
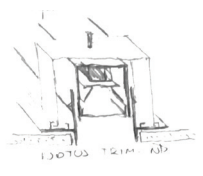
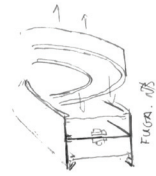
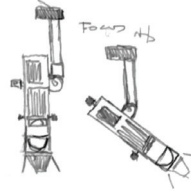
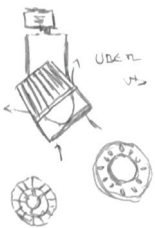
“Tailor made lighting” service is provided by **BRIGHT SPECIAL LIGHTING** to engineers and designers whose projects require a special design of lighting systems and luminaires. The main advantages of this service are the flexibility in the design, the wide range of selection among a variety of new materials, and the customized cost which meets the specifications of each project. The design department of BRIGHT, with industrial design engineers produce new types of lighting bodies, high aesthetic and better lighting output. The new systems of lighting are developed in step with architecture and market needs. Basic tools of planning are the ergonomics, the aesthetic and originality. One of the main priorities of BRIGHT SPECIAL LIGHTING S.A. is the protection of the environment by using the appropriate materials and accessories (e.g. led, COB drivers...) for the luminaires production. The lighting designers are devoted to create and plan the lighting projects according to the energy saving principles. The production of our lighting fixtures is not only based in the principles of the latest lighting technology, but also to the uniqueness of hand made products. Our plaster and ceramic range of luminaires is produced in our laboratories, following traditional techniques, in order to create products of high quality and design. Made “by hand” are also the special created pendant luminaires of the interior category, using materials such as textiles and suede (leather).



Part of our product range
is made by "hand"

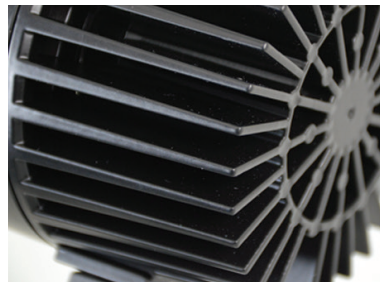
DEVELOPING AN INNOVATIVE LIGHTING PRODUCT

DESIGN & PRODUCTION BY BRIGHT'S SPECIALISTS



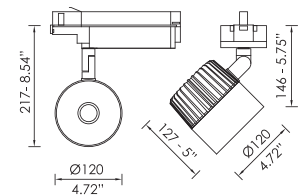
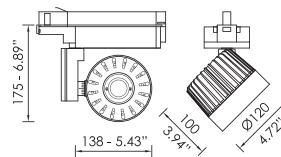
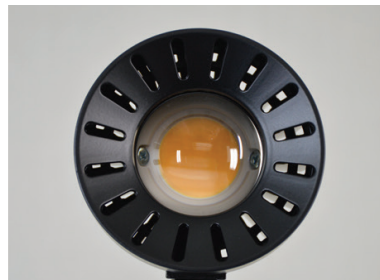
SPOTLIGHTS

BRIGHT'S spotlights apply the latest trends in retail design. Different light distributions such as narrow, medium and flood beam have always to tell a story. Spotlights bring flexible light to architecture: The most important characteristic is mobility, both when positioning on track and when aligning. BRIGHT's spotlight series feature different power ranges and detailed solutions for each particular area of application. Spotlights can be placed in stores, museums, offices, common areas, residences etc. Each area has its own needs and can be covered by the appropriate lighting fixtures of BRIGHT. In shops, a track system with spotlights is designing to be mounted without tools. The systems allow spotlights to be positioned variably on ceilings and walls. Special reflectors adapt your lighting concepts as you like and offer changeable light distributions.



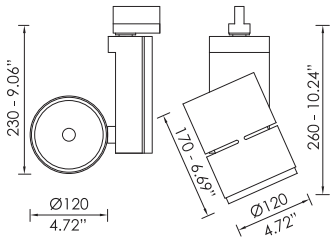
UBER 1 ADTR S.S.LED

UBER 2 Q ADTR S.S.LED

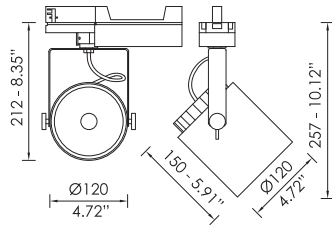




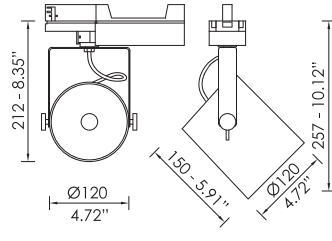
PENDO 1R TR S.S.LED



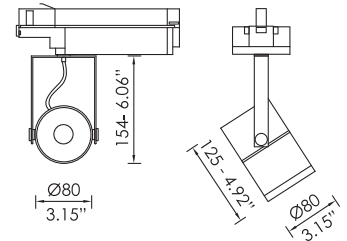
PENDO 15 B ADTR S.S.LED



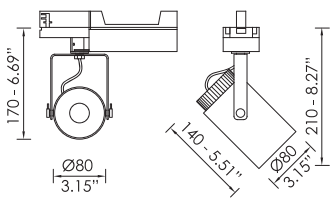
PENDO 15 S.S.LED



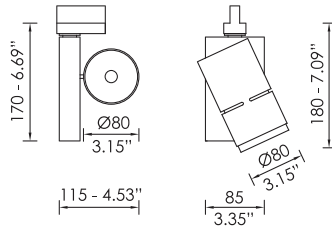
PENDO M 1R ADTR S.S.LED



PENDO M 15 B ADTR S.S.LED

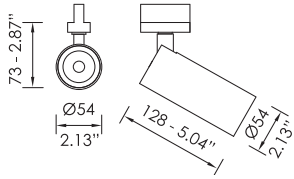


PENDO M 1R TR3 B S.S.LED

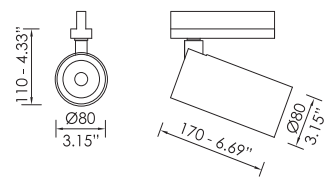




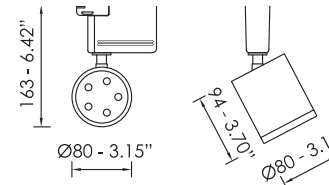
POTIS S



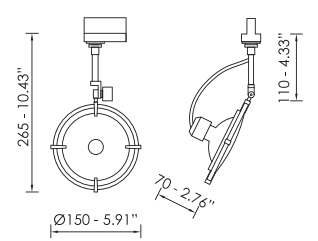
POTIS M



POTIS M H.P LED



MILES 3



COLORS

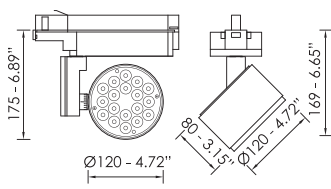
- 
 -10
 WHITE
- 
 -20
 BLACK
- 
 -30
 GREY
- 
 -40
 GOLD

ACCESSORIES

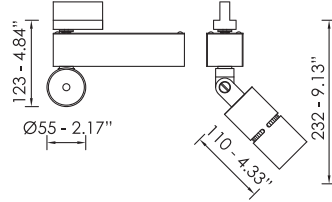
- 
 SHADE
 R11
- 
 WALL
 WASHER
- 
 HONEY
 COMB
- 
 FRESNEL
 FILTER
- 
 RGB
 CONTROLLER



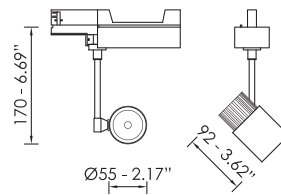
SALUS 7H ADTR H.P.LED



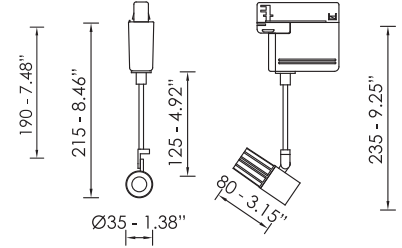
TORRIS 3R Q TR4 S.S.LED



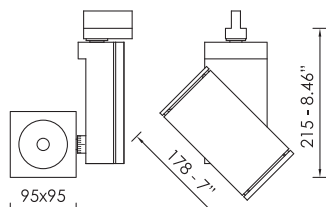
TORRIS VINCO S.S.LED



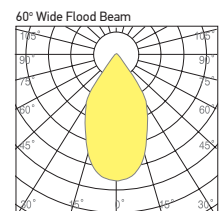
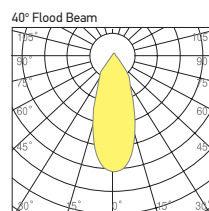
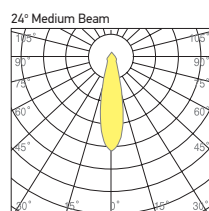
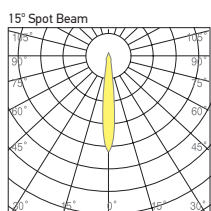
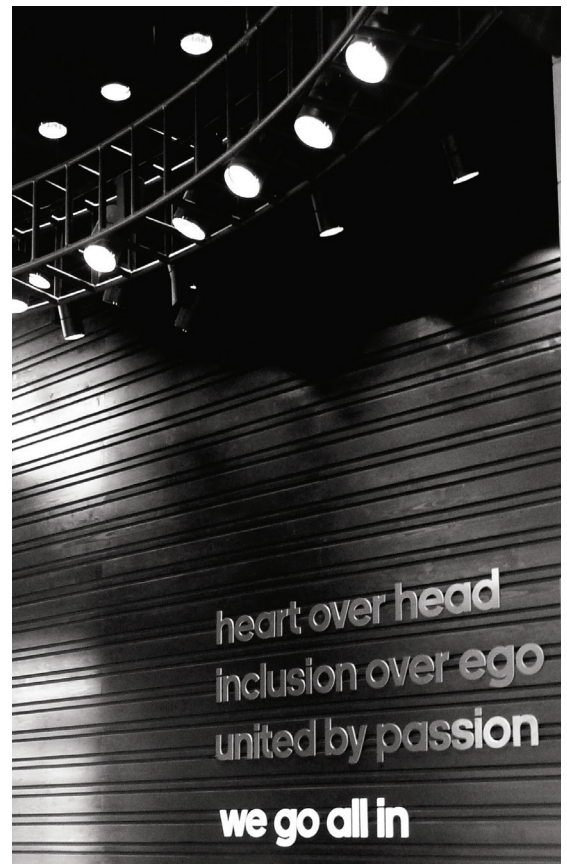
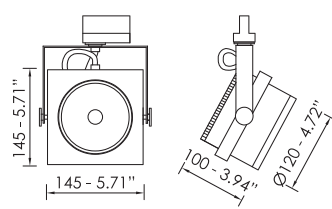
FUSUS SPOT



PENDO M SQUARE TR S.S.LED



VENTUS 2P

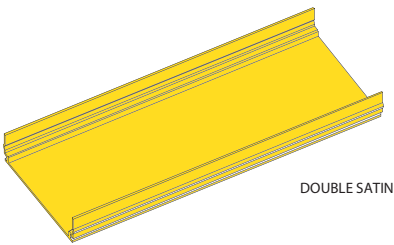
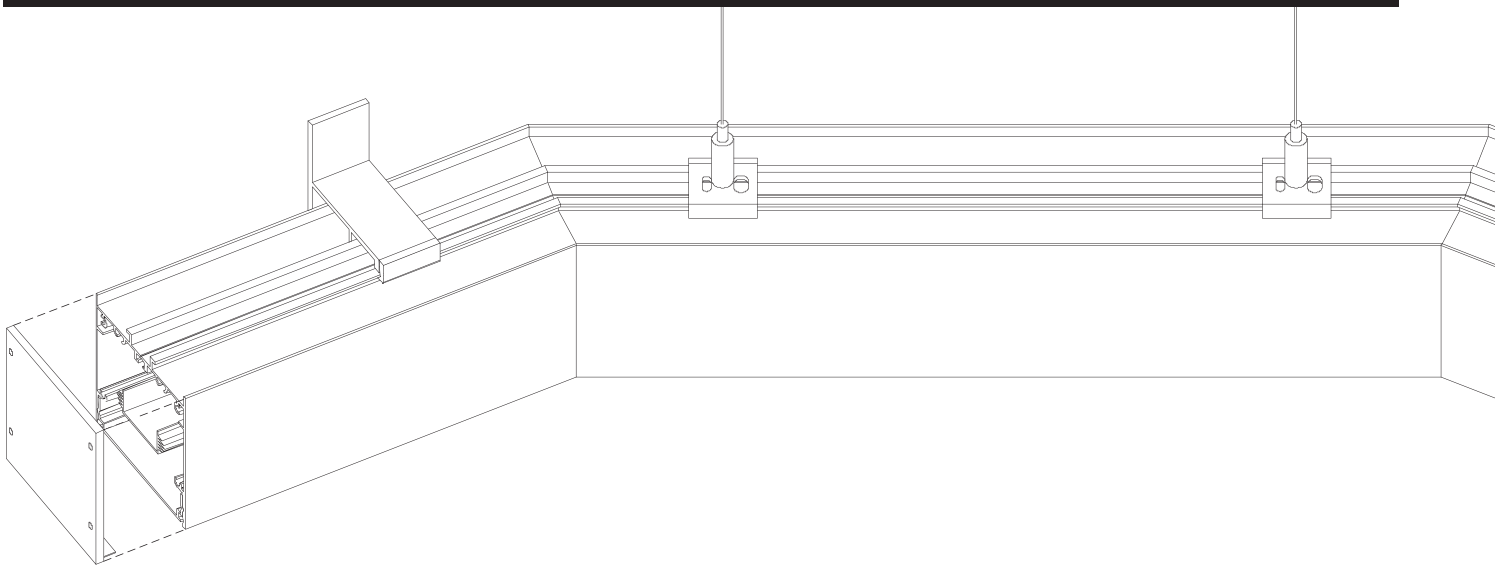


LED replacement with tools
 Reflector replacement without tools
 In case of safety glass IP rating turns to 02

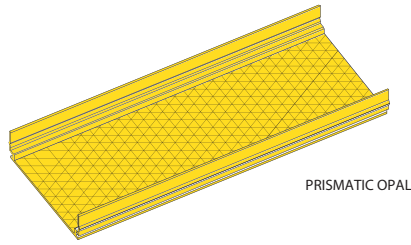


PROFILES

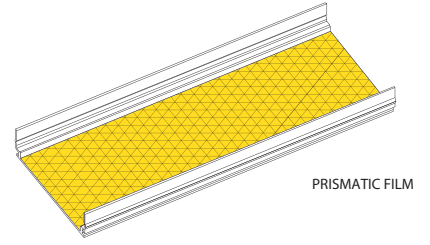
Lighting is one of the most important elements of design. It serves many functions, such as providing safety, assisting in performing tasks creating an atmosphere for entertaining, and pulling together the overall design trying to achieve. Above all else, lighting is beautiful, and great lighting will bring your space to life. Extruded aluminium profile luminaires can be combined with lighting products such as spotlights and downlight recessed spots, forming a special construction. Tailor made constructions can be adjusted in the needs of specific spaces, like museums, workspaces and shopping centers. The shape of the profile luminaire can be linear which is the most usual or more complex using the proper connectors.



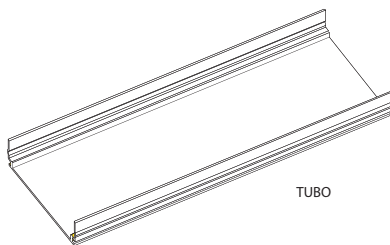
DOUBLE SATIN



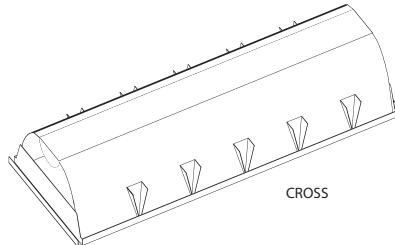
PRISMATIC OPAL



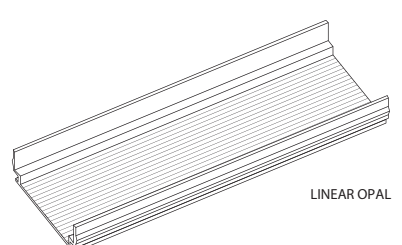
PRISMATIC FILM



TUBO

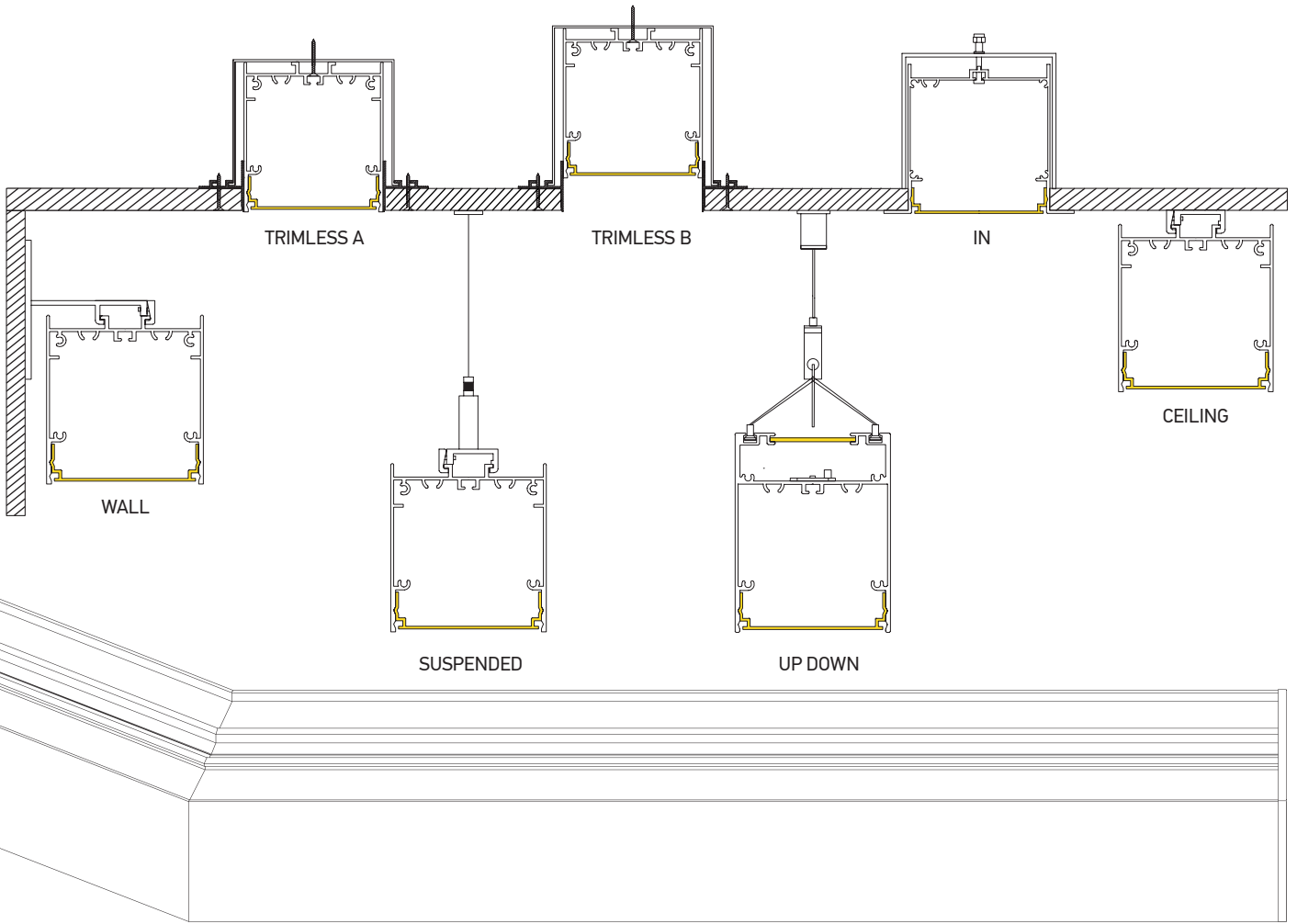


CROSS



LINEAR OPAL

MOUNTING TYPE



NOTUS 16 LINEAR LED



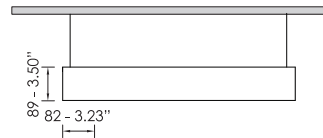
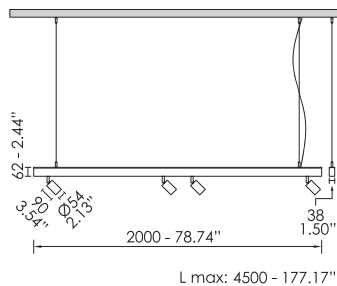
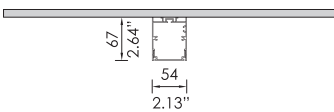
NOTUS 19 SPOT



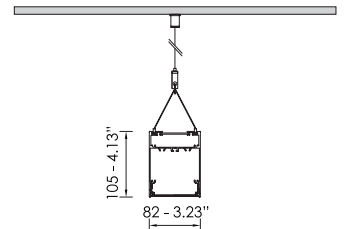
NOTUS 1 SQUARE



NOTUS 14 LINEAR LED



L max: 4500 - 177.17"





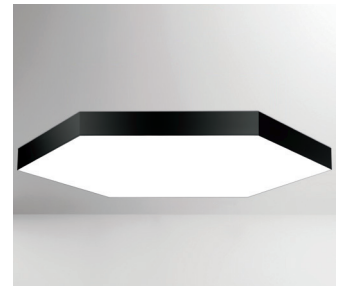
NOVITAS 3



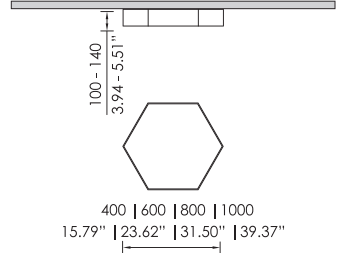
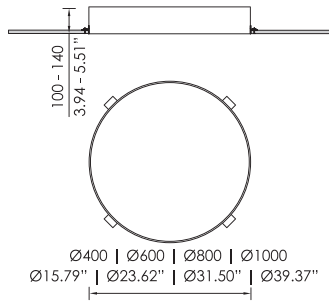
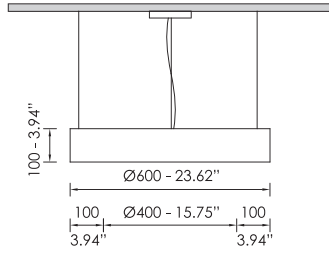
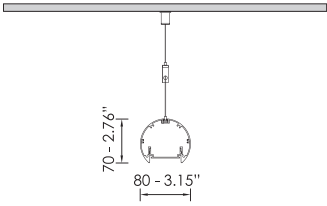
FUGA 2 RING SP UP DOWN



FUGA 2 ROUND TRIMLESS A



FUGA 2 HEXAGON



COLORS



-10
WHITE



-20
BLACK



-90
ANOXAL MATT

ACCESSORIES



CONVERSION KIT + BATTERY



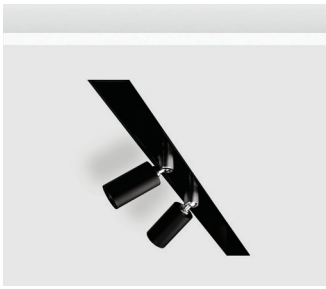
AUTO WIRE SUPPORT BLOCK



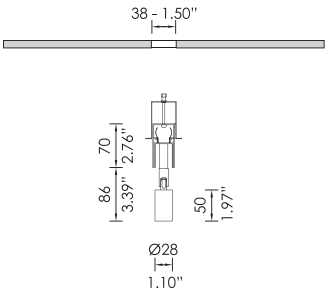
SKB 12



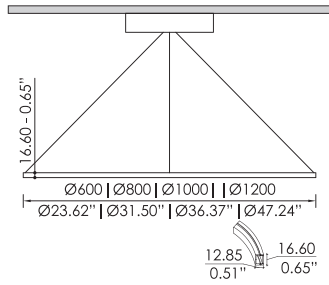
SKB 21



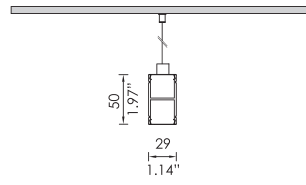
NOVUS CHANNEL IN SPOT H.P.LED



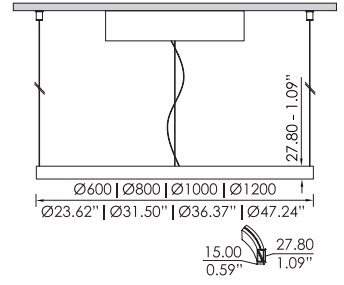
COMIS RING



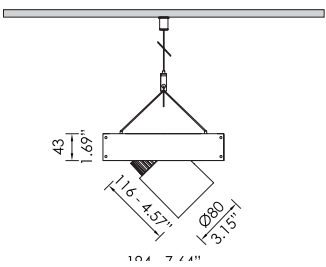
COMIS 12



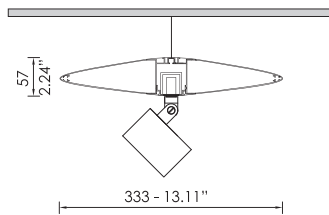
COMIS 10 RING



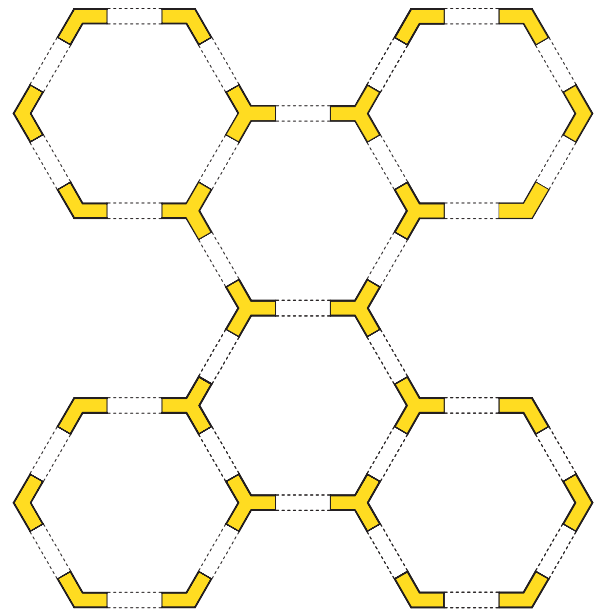
NOTUS 18



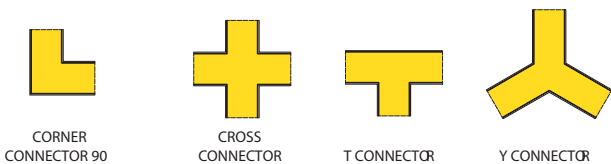
OCLUS TRACK LINEAR LED



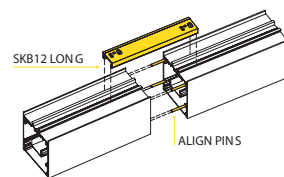
EXAMPLE OF POSSIBLE FORMS



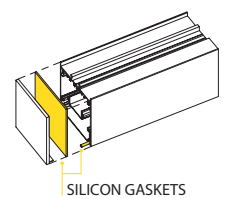
CONNECTORS



CONTINUOUS LINE



OPTION IP54

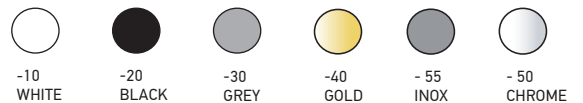


DOWNLIGHTS

BRIGHT downlights are the ideal solution for a wide variety of projects. Maximum efficiency, low maintenance operation, excellent color rendering and efficient glare control consist some of the main characteristics of our lighting fixtures. **BRIGHT** has developed luminaires with a shallow recess depth to provide excellent light quality in areas with limited installation space. **BRIGHT** Products offer new dimension in lighting design in offices, stores, Buildings and Educational facilities. All products are updated with latest LED technology. Compact LED downlights offer an aesthetic and cost effective alternative having in mind illuminance levels and the harmonious effect of vertical illuminance. Digital Lighting is the fourth dimension of Architecture and Design. Our experience in the building process reflects in the system design and offers an extra support to the clients.



COLORS

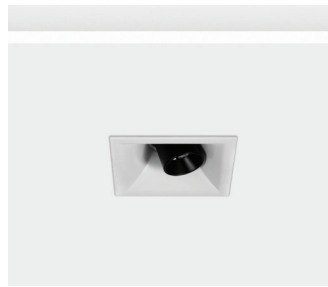
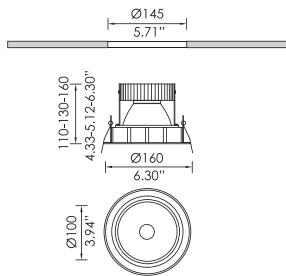


ACCESSORIES

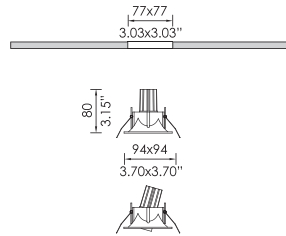




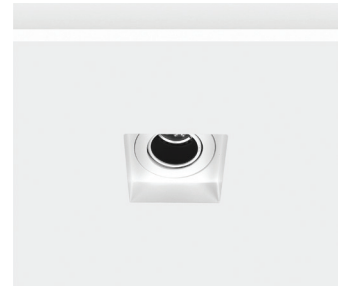
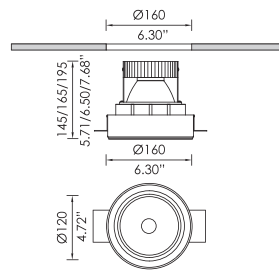
MAX MOBILIS



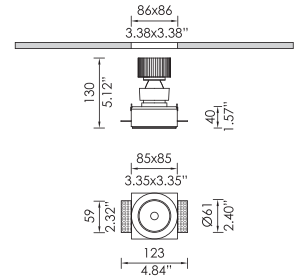
STELLA 5 FUSUS



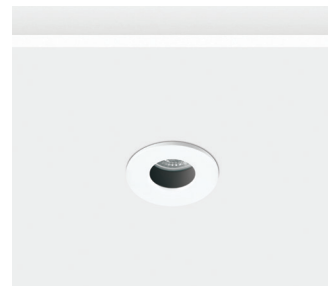
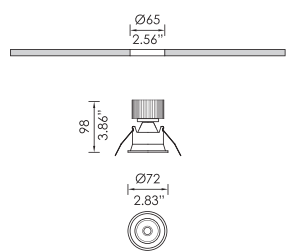
MAX ARTUS



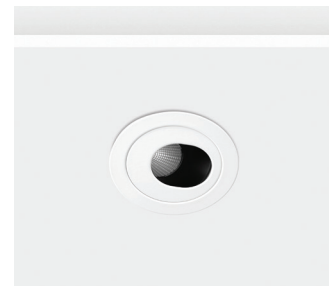
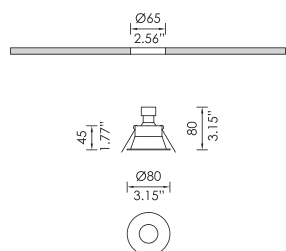
ARTUS 1 SQUARE



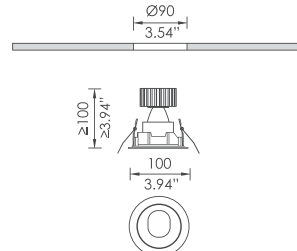
STELLA 6



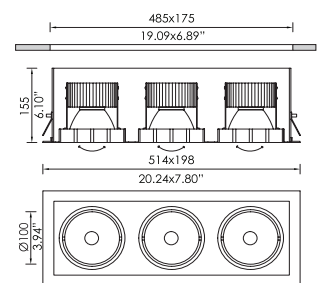
STELLA 7



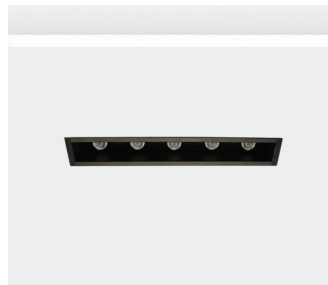
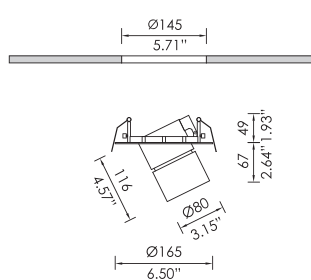
MITTO 5 S.S.LED



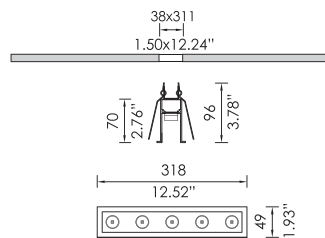
MINOR 3F



PENDO M 8R S.S.LED



NOVUS IN BOX 5X H.P LED



PLASTER, CERAMIC & CONCRETE

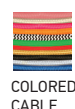
Working alongside designers, architects and project managers we produce innovative and sustainable lighting solutions that enhance the user's experience. Operating in the hearts and minds of interior designers, we're here to support you with a pledge to illuminate your project and your vision. Creating breathtaking interiors requires intelligent design, and at the heart of any interior experience is exceptional lighting. Lighting is the one constant that has the power to transform any space at the push of a button.



COLORS

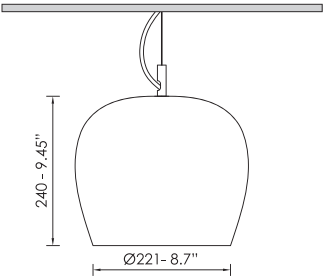


ACCESSORIES

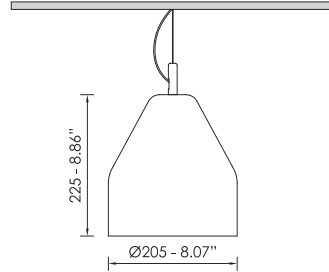




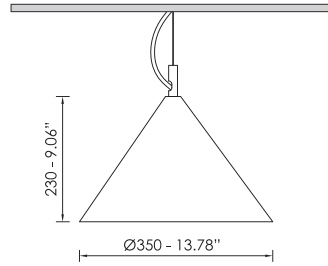
BIVIUS 2



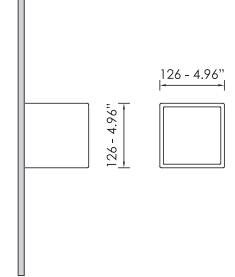
BONUS 2



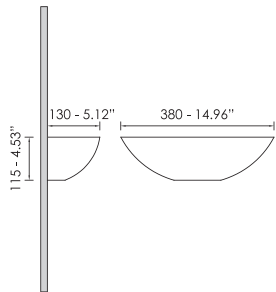
LENIS 2



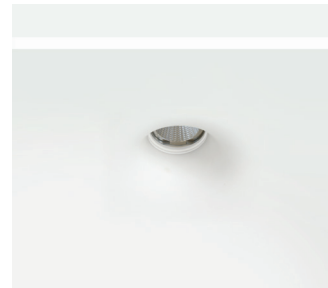
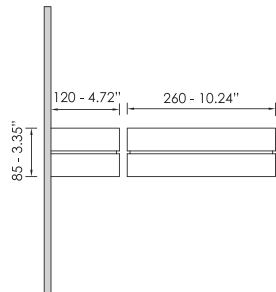
MINI DEUS B2



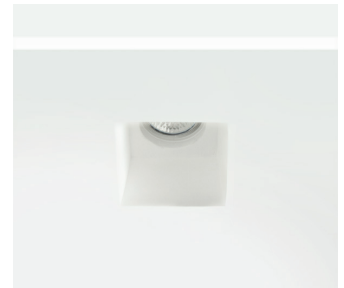
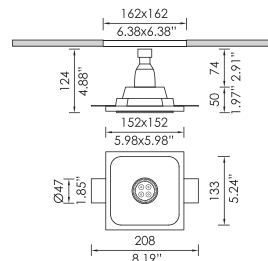
DEUS F2



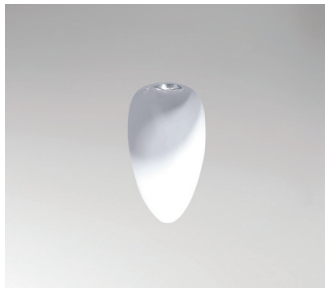
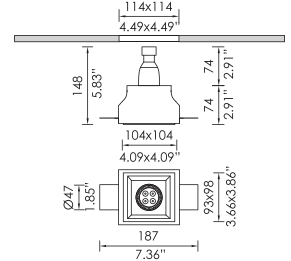
DEUS B2



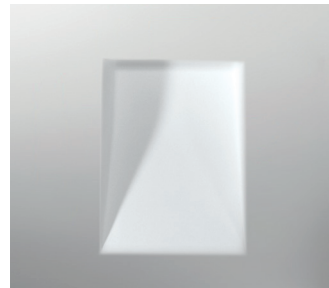
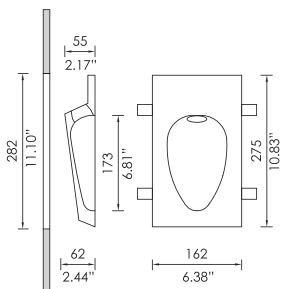
PLANUS 12



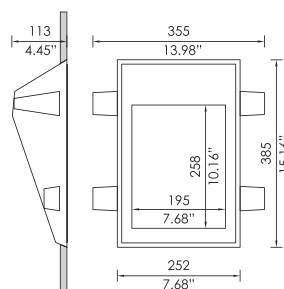
PLANUS 5



CODEX 13



CODEX 10



HIGH BAY & MOUNTED ON CEILING

BRIGHT provides a great variety of industrial luminaires. The appropriate selection depends upon the area of placement, the operational environment and the design requirements. This type of luminaires are appropriate for industrial places, storages, shopping centers and generally in places with combination of high ceiling heights and high illumination levels. High-bay luminaires are durable and illuminate rooms properly while consuming little energy and needing little maintenance. Control the Light light to provide the right light at any time of the day, increasing your energy efficiency and well-being.

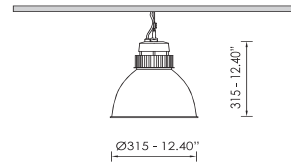
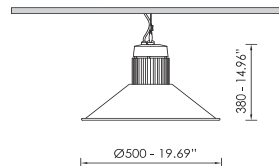
The majority of this category's luminaires have circular or conic shape and can be placed on any ceiling providing direct lighting in an area. The Mounted on Ceiling lighting fixtures are used in houses, commercial / public areas, exhibitions and offices as well. Efficiency in organization and extraordinary in-house vertical integration in manufacturing we are able to create customized solutions and individual products that meet the particular needs of lighting designers. As results in functional, efficient luminaires, that are completed only by our high design orientation.



GIGA 90 LED

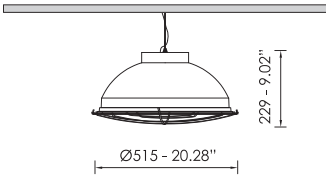


GIGA 50 PLEXY

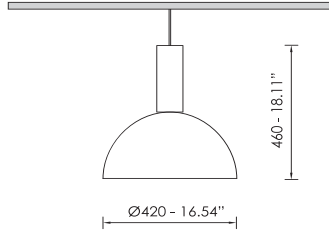




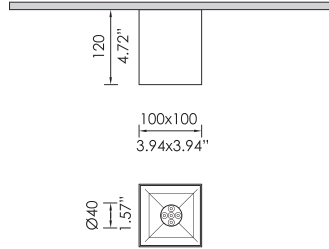
GIGA 5 GYM



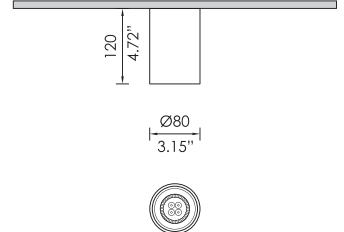
SILVA 12 P.S.S.LED



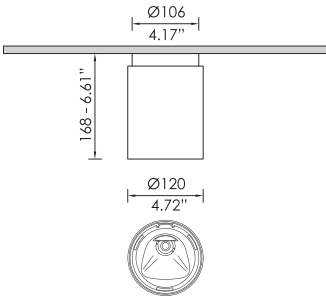
PENDO SQ 2 CEILING



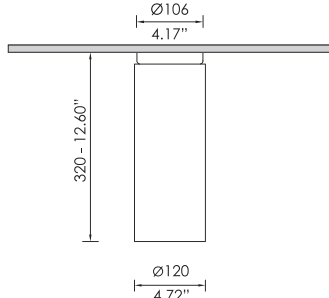
PENDO MS CEILING



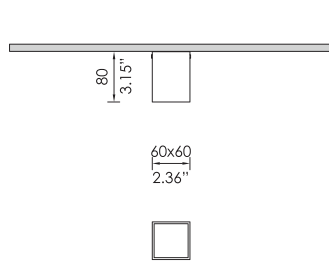
PENDO 1 CEILING ASYMMETRIC



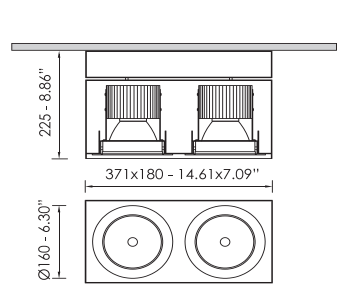
PENDO 2 CEILING



ROLLY 3 SQ



ULNA 2F

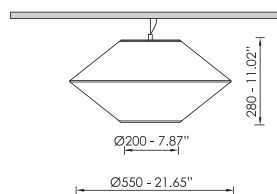


INTERIOR

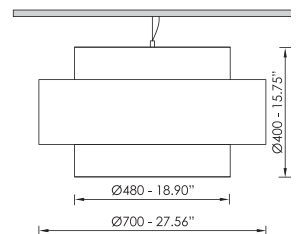
BRIGHT collection are an exclusive and quality product intended for Architects, Interior Designers and people who are looking for a lighting solution for their home and environment, that combines functionality to design, without compromises. Ceilings are the ideal place for installing lighting fixtures. BRIGHT's interior luminaires can be pendant mounted to ensure the ideal solution. Whether you are decorating a new space from the beginning or updating an older room, adding just a few accents can tie together your overall design for a finished space to be proud of. Light your living area with our interior lighting range. In this range we pick up latest trends and technology. Depending on your preferences and with right fittings, you can design the right atmosphere in every room.



VERNO 32 LR

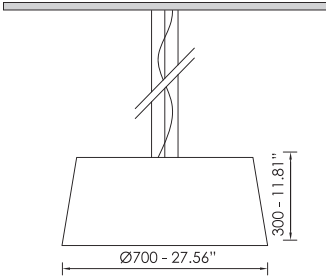


VERNO 40 LR

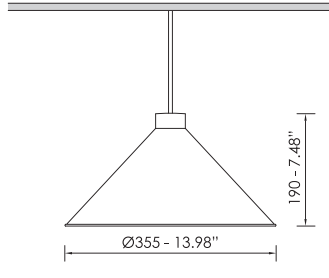




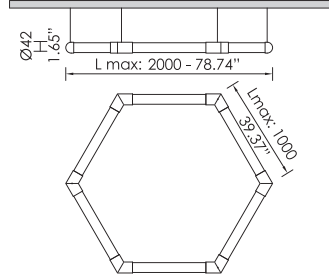
PENNA 40 SP



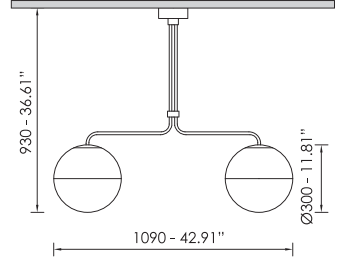
SERRA



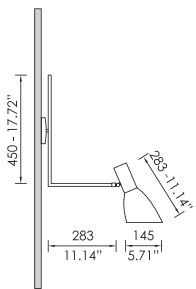
DORES PL



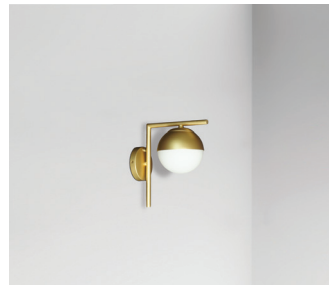
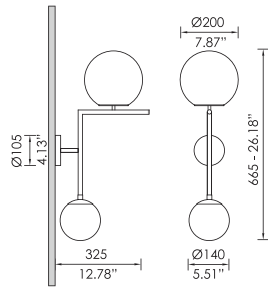
AVOLO SP 2F



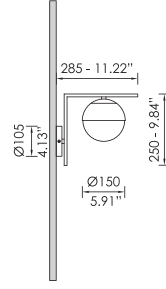
DONE 4 WALL 3



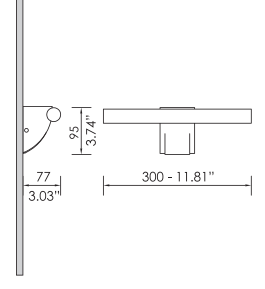
AVOLO M A 4 WALL 2F



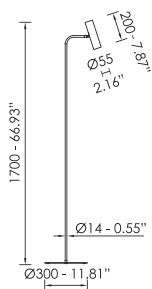
MINI AVOLO WALL 3



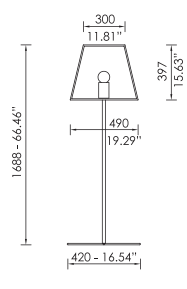
RATUS



TORRIS 2 FLOOR



DICTO 1 FLOOR

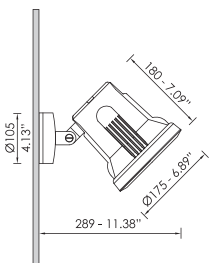


OUTDOOR

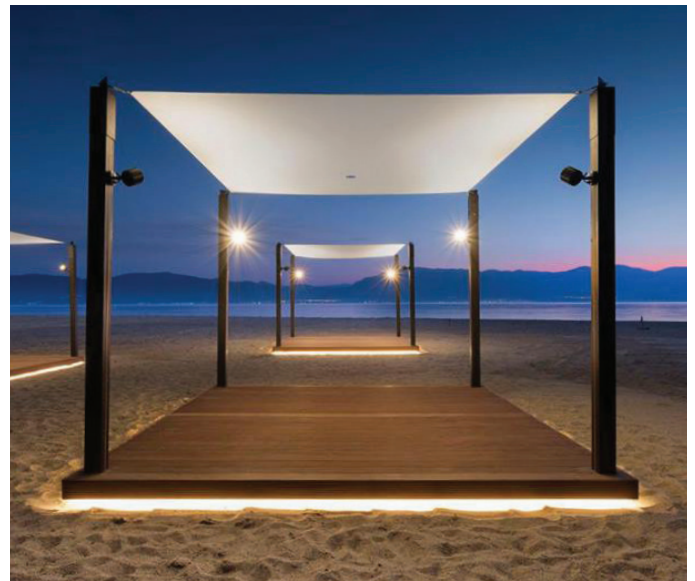
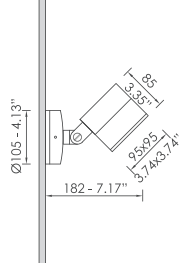
BRIGHT range of outdoor luminaires provides efficient visual comfort – not only by way of futureproof light sources and control gear but also through optimum and effective lighting technology for a wide variety of applications. Exterior structure lighting is accomplished through floodlighting, spotlighting, outlining, and silhouetting. The strategic use of these structure lighting techniques develops an improved nighttime atmosphere. Structural lighting design and implementation is guided by several key principles. Some scenarios call for uniform illumination, while others need a more striking approach to accentuate focal points. In general, uniform illumination leads to more lighting pollution and should be used in appropriate applications only.



NEPA MAX OUTDOOR Q H.P. LED

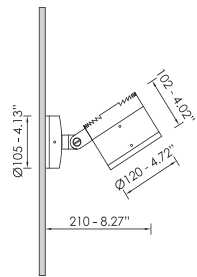


FORTIS Q SQUARE

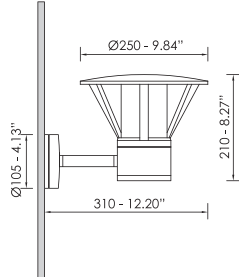




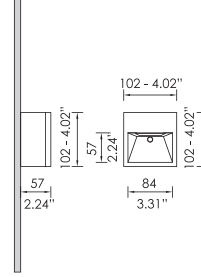
FORTIS Q PAG LED



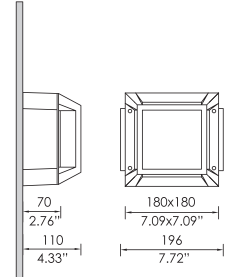
COPIA WALL DZ



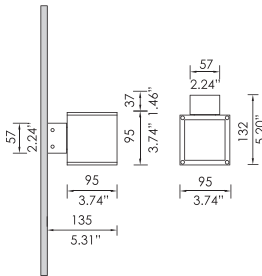
NOXA OUT



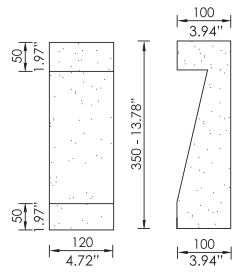
VARIUS 7



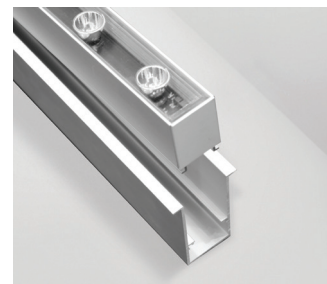
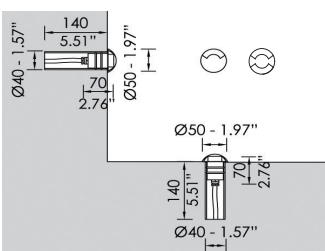
TERES M1 SQUARE SMALL



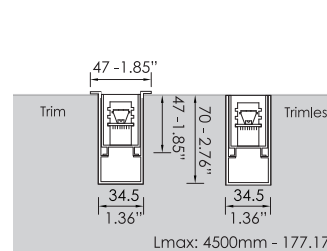
CONTO 5



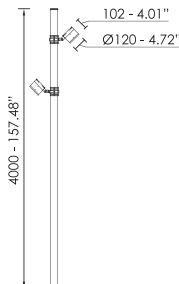
FAMA S STEPS 1-2



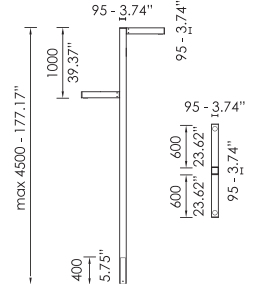
NOVUS IN H.P. LED REF



TERES M FORTIS



TERES M7 SQUARE SH 2F





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