

ARCHITECTURAL 2018-19

# Artemide America

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#### THE HUMAN LIGHT

Artemide was founded by Ernesto Gismondi and Sergio Mazza in 1959. Known for its philosophy THE HUMAN LIGHT that places men and the pursuit of their well being at the core of research and development, Artemide has always been synonymous for Design, Innovation and Made in Italy.

In almost half a century of business and entrepreneurial experiences, a surprising common characteristic is revealed. Artemide products do not conform to traditions, trends, fads, nor a fashion statement of the moment. This approach defines the Artemide experience which is the exhausting desire to find solutions to the human demand for lighting, even if still unexpressed and unconscious. The individual is constantly placed at the center of the project. Formal and aesthetic needs, technological innovations, individual and collective talents have been, are, and always will be dedicated to this purpose.

The Human Light: everywhere in the world, the light of Artemide for the wellness of man.



#### ARCHITECTURAL CATALOG

This pocket-sized catalog is a condensed version of our full offering intended to provide an introduction to Artemide Architectural and may not contain full specifications on each model.

We thrive to provide always the latest technologies, and most particularly the latest LED technologies. For all updated technical specifications and product details available, please visit **www.artemide.net** or contact your Artemide Sales Representative or the showroom nearest you.

OFFER BOTH ACOUSTIC
AND VISUAL COMFORT,
WITH SOUND ABSORBING
PROPERTIES THAT CAN HELP
REDUCE NOISE POLLUTION
IN A BUSY ENVIRONMENT
WHILE PROVIDING A HIGH
PERFORMANCE LED LIGHT.

#### ACOUSTIC LIGHTING







10 Eggboard Baffle

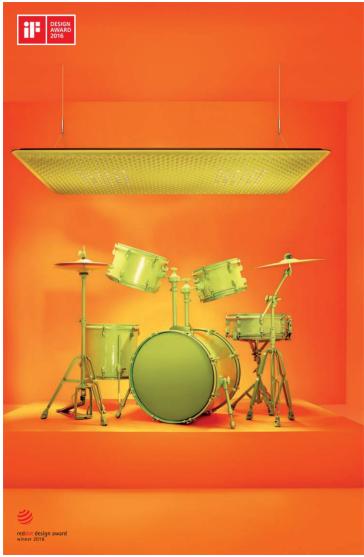


20 Eggboard Wall/Ceiling



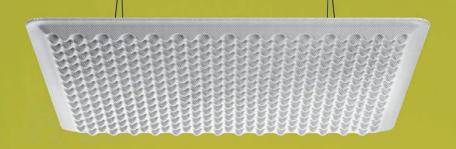






### EGGBOARD HORIZONTAL

Progetto CMR 2014



models: with or without light sizes: 800x800, 1600x800









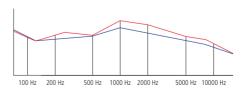


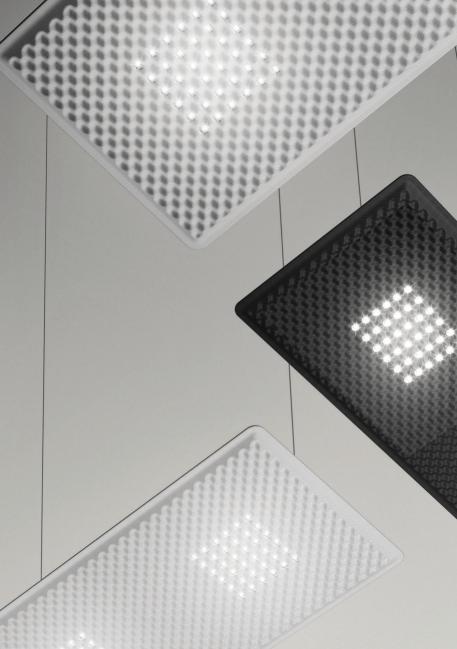


#### INNOVATION

EGGBOARD IS A RESOUNDING
INNOVATION, OFFERING AN
EFFICIENT LIGHTING SOLUTION
WITH SOUND-ABSORBING
PROPERTIES. THE INTELLIGENT
FABRIC MINIMIZES SOUND
REFLECTION AND ECHO IN A
SPACE, A FEATURE THAT MAKES
A DIFFERENCE IN OPEN SPACES,
ESPECIALLY IN THE WORKPLACE

No sound-absorbing material
 Noise reduction with Eggboard installed 60 cm off the ceiling







#### ACCENT

CRAFTED OF PET, A HIGH
QUALITY MATERIAL MOLDED
INTO A SHAPE INSPIRED FROM
CARDBOARD EGG PACKAGING,
EGGBOARD IS AVAILABLE IN
VARIOUS COLORS, BRINGING A
DESIGN ACCENT TO ANY OFFICE
OR COMMERCIAL SPACE









### COMFORT

THE CURVED SINUSOID LAYER ENCLOSES

MULTIPLE LOW-VOLTAGE LEDS ASSEMBLED ON

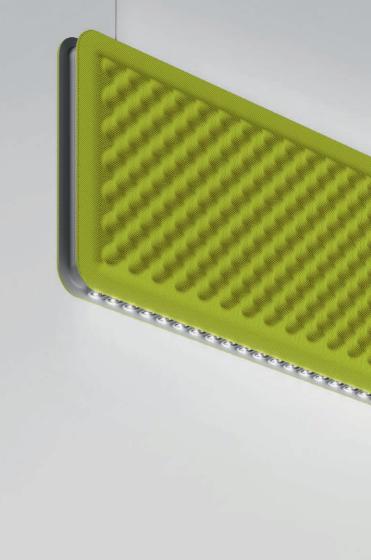
BOARD WHOSE LIGHT EMISSION IS ADJUSTED

AND CONTROLLED WITH ROTO-SYMMETRICAL

REFLECTORS. A SOFT DOWN LIGHT AND

CONTROLLED DARK LIGHT ARE SUITABLE FOR

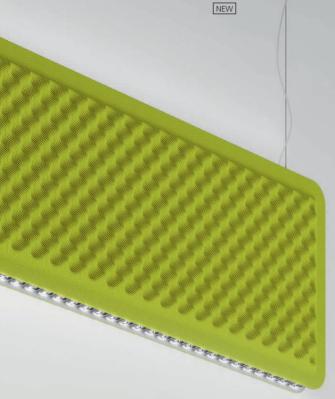
OFFICES EQUIPPED WITH DIGITAL MONITORS.



#### EGGBOARD BAFFLE

Progetto CMR 2018











model: stand alone size: 1600x400



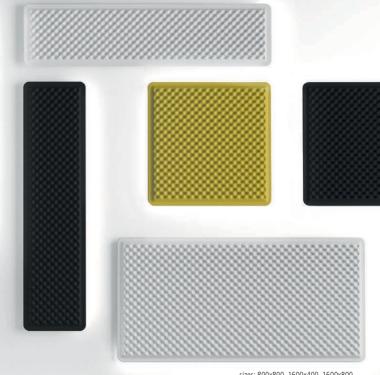




### EGGBOARD WALL/CEILING

Progetto CMR 2018

NEW





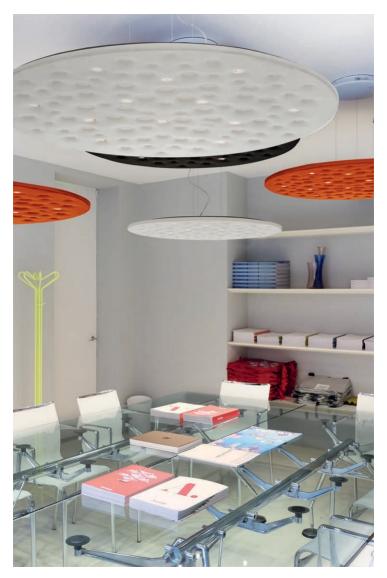












#### SILENT FIELD 2.0

Carlotta de Bevilacqua & Laura Pessoni 2018

NEW





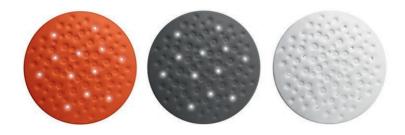








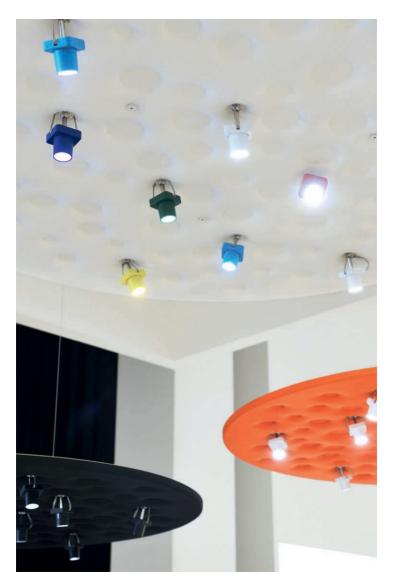




# SOUND ABSORPTION

SILENT FIELD IS MADE UP OF A SOUND ABSORBING SURFACE, CHARACTERIZED BY SEVERAL HOLLOW, CRATER-LIKE SHAPES THAT CAPTURE SOUND.

THE VARYING THICKNESS OF THE SURFACE ALLOWS FOR VARIOUS FREQUENCIES OF SOUND TO BE ABSORBED WITHIN A SPACE. THEIR GEOMETRY AND VARYING DENSITIES ENSURE BROAD-SPECTRUM SOUND ABSORPTION OF THE REVERBERATING FREQUENCIES TYPICAL OF HUMAN VOICE.



#### SILENT FIELD

Carlotta de Bevilacqua & Laura Pessoni 2016





















## **VERSATILE**

THIS MULTI-PURPOSE PRODUCT WORKS ON THREE LEVELS: LIGHT, PERCEPTION AND ACOUSTICS.

"SILENT FIELD IS INTENDED TO RESTORE HIGH ENVIRONMENTAL QUALITY WITHOUT INVADING SPACE BY ESTABLISHING MULTIPLE RELATIONS AMONG LOCALIZED SOUND AND LIGHT AREAS."

CARLOTTA DE BEVILACQUA





# FLEXIBLE LIGHT

SILENT FIELD IS A MULTI-PURPOSE
PRODUCT SUITED FOR ALL LIVING AND
WORKING SPACES. IT FEATURES 12
ADJUSTABLE LED UNITS THAT ENSURE
MAXIMUM LIGHT MANAGEMENT
FLEXIBILITY VIA SMALL SPOTLIGHTS.

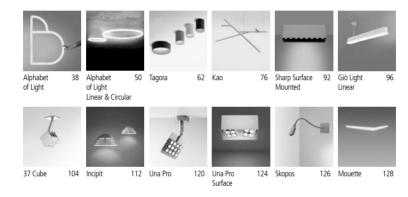


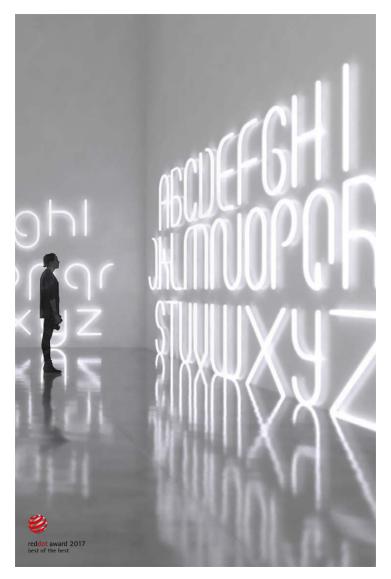
# COLOR PERCEPTION

THE COLORS USED, A COMBINATION
OF PRIMARY AND SECONDARY SHADES,
REFLECT SIMULTANEOUS CONTRAST
THEORIES AND VISUAL PERCEPTION
PRINCIPALS. THE WHITE, BLACK OR
ORANGE COLORED SURFACE IS INJECTED
WITH NEUTRAL, MONOCHROME, OR
MULTI-COLORED ELEMENTS TO CREATE
A HARMONIOUS USE OF COLOR.

PRODUCTS THAT BRING
TOGETHER DESIGN AND
TECHNOLOGY, PROVIDING
EFFICIENT AND INNOVATIVE
LIGHTING SOLUTIONS THAT
WORK FOR A WIDE RANGE
OF COMMERCIAL AND
RESIDENTIAL PROJECTS.

#### DECORATIVE ARCHITECTURAL





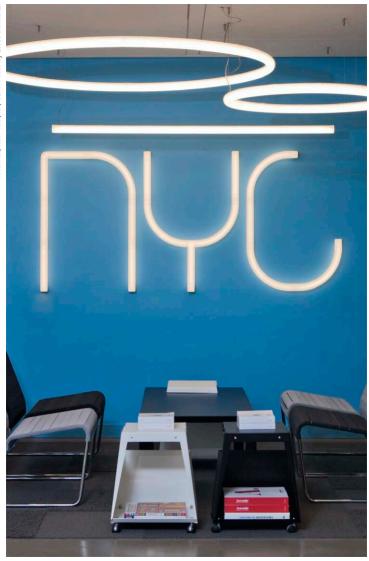
## ALPHABET OF LIGHT

Bjarke Ingels Group 2016 Photo by Pierpaolo Ferrar











## MEANINGFUL

BIG DESIGNED A NEW FONT,
AN ALPHABET THAT CAN BE
USED TO WRITE AND EXPRESS
ONE'S THOUGHTS, ESTABLISH
AN IDENTITY AND GUIDE
VISITORS THROUGH A SPACE
USING LIGHT. IT CAN HELP
GIVE SHAPE TO A WIDE RANGE
OF LOCATIONS AND PUBLIC
SPACES, FROM HOTELS, OFFICES,
UNIVERSITIES TO HOSPITALS.

D E **UPPERCASE** 5 ل G C LOWERCASE 5 2

#### **ENTIRE FONT COLLECTION**

0 Â XYÆ 1 1 1 1 xy co





ear at Design Museum , London, UK.

## SIGNAGE

ALPHABET OF LIGHT WAS BORN OUT OF THE NEED TO CREATE A SYSTEM OF SIGNS FOR NEW BUILDINGS DESIGNED BY BIG.

"WITH ALPHABET OF LIGHT, WE HAVE
DESIGNED A MODULAR SYSTEM OF STRAIGHT
AND CURVED COMPONENTS OF LIGHT THAT
ENABLE YOU TO WRITE WITH LETTERS,
BE A STRAIGHT LINE, OR A CURVE."

BIG







L joint

T joint

Linear joint



## ALPHABET OF LIGHT LINEAR AND CIRCULAR

BIG 2016

NEW

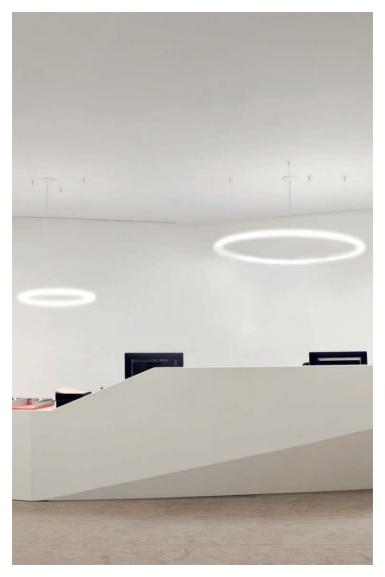
Circular Sizes: 90, 155 Linear Sizes: 120, 180, 240

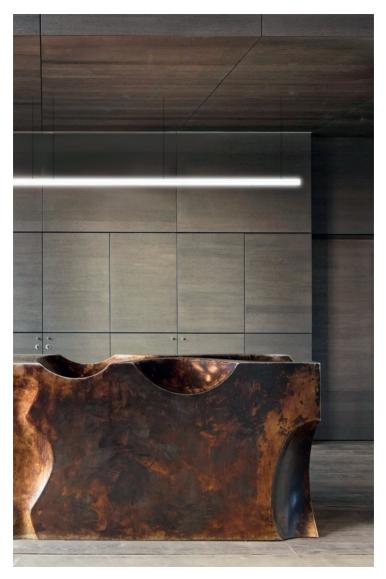




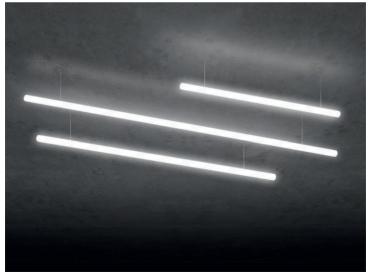
















## STATEMENT

THE LINEAR AND CIRCULAR
SUSPENSION MODELS ARE
AVAILABLE IN A VARIETY
OF SIZES. THEIR SIMPLE
GEOMETRIC SHAPES CAN BE
ARRANGED TO HELP GIVE
SHAPE TO AND ENHANCE THE
ARCHITECTURE OF A SPACE.
THEIR MINIMAL PRESENCE
ENCOURAGES CREATIVE
ARRANGEMENT AND GIVES
ENDLESS DESIGN POSSIBILITIES.







## SEAMLESS

ALPHABET OF LIGHT CREATES A
SEAMLESS TRANSITION BETWEEN
ALL MODULES. THE DESIGN
PRODUCES A HIGH-EFFICIENCY
LIGHT WITHOUT SHADOWS AS











grey / white























models: 270, 570, 970





## SIZES



Ø 10 5/8" - 27 cm



Ø 22 7/16" - 57cm



Ø 38 3/16" - 97cm

Photo by Leslie Schwartz.





"THE TAGORA
COLLECTION OF CEILING
AND SUSPENSION MODELS
COMPLEMENTS ANY SPACE
WITH MINIMAL DESIGN
AND EXCELLENT LIGHTING
PERFORMANCE."

S./R. CORNELISSEN



## SAVOIR-FAIRE

TAGORA'S STUNNING AESTHETIC LIES
IN THE DETAILS OF ITS DESIGN AND
HIGH-QUALITY CONSTRUCTION. ITS
DIFFUSER IS CRAFTED OUT OF SPUN
ALUMINUM AND THE REFLECTOR
INTEGRATES PERFECTLY INTO
THE DESIGN, COMBINING VISUAL
COMFORT WITH ALLURE.



#### MODERN

THE MINIMAL AND TIMELESS DESIGN
OF TAGORA EFFORTLESSLY BLENDS
INTO EITHER COMMERCIAL OR PUBLIC
SPACES. BUILT IN NORTH AMERICA,
THE TAGORA COLLECTION COMES IN A
VARIETY OF STANDARD AND CUSTOM
COLORS, AVAILABLE IN 3 DIFFERENT
SIZES. THIS MAKES IT EASY TO MAKE
A STATEMENT OR TO SEAMLESSLY
INTEGRATE IN ANY SPACE.





#### VERSATILITY

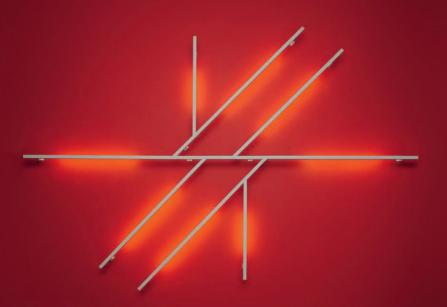
THE OPTION OF PLAYFUL CONFIGURATION
MAKES TAGORA AN OBJECT OF DESIRE.
THE TAGORA COLLECTION OF CEILING
AND SUSPENSION MODELS COMES
IN 3 DIFFERENT SIZES, INCLUDING AN
EXTRA LARGE VERSION, AND IN MANY
STANDARD AND CUSTOM COLORS. IN
SINGLE USE OR WHEN THESE MODELS
ARE COMBINED, TAGORA COMPLEMENTS
ANY SPACE WITH SIMPLE DESIGN AND
EXCELLENT LIGHTING PERFORMANCE.







# KAO Bruno Houssin 2007





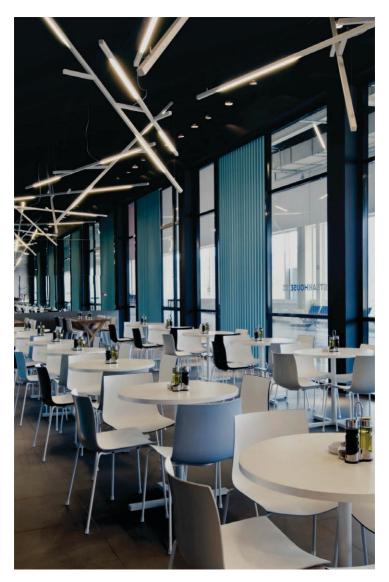


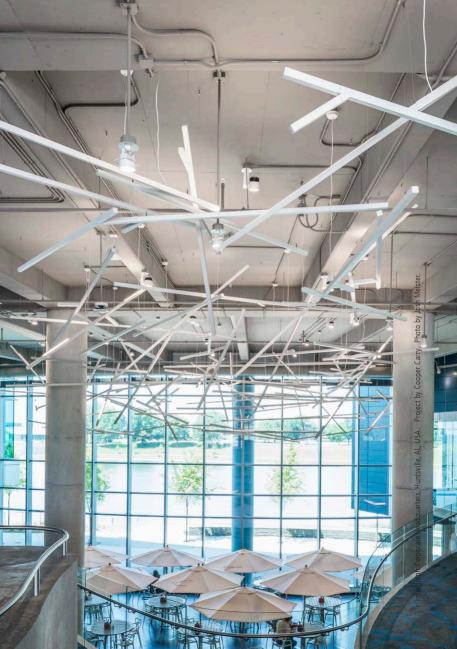


models: A, B, C, D, E, F, G











### **PRECISE**

ELEGANT, SQUARE ALUMINUM
PROFILES, ARE ASSEMBLED
TOGETHER TO CREATE A
STRUCTURE REMINISCENT
OF TREE BRANCHES, GIVING
A WARM AND EXPRESSIVE
FEELING TO THE INTERIOR.





#### STATEMENT

KAO KITS ARE INTENDED FOR
THE ILLUMINATION OF A WIDE
VARIETY OF SPACES SUCH AS
ENTRANCE HALLS, CORRIDORS,
LOBBIES, ATRIUMS, LIVING
ROOMS AND MORE. ITS LIGHT
EMISSION CREATES A SOFT AND
COMFORTABLE ILLUMINATION
THAT WILL PLEASE EVERYONE









#### MODULAR

KAO IS A SERIES OF SUSPENSION, WALL AND CEILING LIGHTING STRUCTURES COMPOSED OF PRE-ASSEMBLED SUB-UNITS, ALLOWING DESIGNERS AND ARCHITECTS TO CREATE PERSONNALIZED CONFIGURATIONS, RESULTING IN UNIQUE INSTALLATIONS.



### ACCENT

KAO KITS FOR WALL AND
CEILING APPLICATIONS ARE BOTH
FUNCTIONAL AND DECORATIVE
ELEMENTS, ENSURING A DISTINCTIVE
LOOK TO COMPLEMENT ANY SPACE
FROM HALLWAY TO RECEPTION
AREAS OR MEETING ROOMS.







#### SHARP SURFACE MOUNTED

Carlotta de Bevilacqua 2017

NEW







sizes: 1, 2, 4, 8, 12 or 16











# GIÒ LIGHT LINEAR

Patrick Norguet 2018

NEW

















# PURE

WITH ITS PURE AND SIMPLE DESIGN,
GIÒ LIGHT LINEAR CAN BE EASILY
INTEGRATED INTO ANY COMMERCIAL
SETTING. IT IS AVAILABLE IN BLACK
OR WHITE TO MATCH ANY INTERIOR.







# COMFORT

LINE DELIVERS A COMFORTABLE
LIGHT THAT IS PERFECTLY SUITED
FOR AN OFFICE OR PUBLIC SPACE.
IT DIFFUSES A SMOOTH AND
EFFICIENT LIGHT THROUGH ITS
ROUND PROFILE.



#### 37 CUBE

#### Carlotta de Bevilacqua & Paola di Arianello 2011













# **VERSATILITY**

THE CHROME HEATSINK, COMBINED WITH THE ADJUSTABLE ARM AND SATIN FINISHED LENS, ENABLE THIS LUMINAIRE TO BE VERSATILE WHILE PROVIDING A POWERFUL AND DIFFUSED LIGHTING ELEMENT.





# **EFFICIENT**

DON'T BE SURPRISED BY ITS

SMALL SCALE, THIS COMPACT

SPOT DELIVERS A POWERFUL

LIGHT BEAM. PERFECT FOR A

BROAD RANGE OF APPLICATIONS

AND PROJECTS





## **ADJUSTABLE**

WITH ITS HEAD ROTATING 358°
HORIZONTALLY AND TILTING
90° VERTICALLY AND ITS UPPER
ARM TILTING UP TO 90° ALONG
THE VERTICAL AXIS, 37 CUBE
ALLOWS THE USER TO DIRECT
LIGHT WITH GREAT PRECISION



## INCIPIT

Carlotta De Bevilacqua 2014









models: 220, 350







## MINIMALISM

INCIPIT FEATURES A MINIMAL

NO-FRILLS DESIGN. THE VERTICAL

SPOKES HAVE A MECHANICAL

FUNCTION AND ALSO PLAY A

CRUCIAL ROLE IN DISSIPATING THE

HEAT GENERATED BY THE LIGHTING

SOURCE. IN OTHER WORDS, LESS

MATERIALS FOR BETTER RESULTS.

# 1. MECHANICAL More with less

**2.** OPTIC

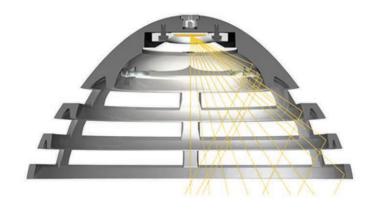
Two optic performances:

High contrast

Downlight

3.
THERMAL

Structure, optic and heat sink in one light engine



## **PRECISION**

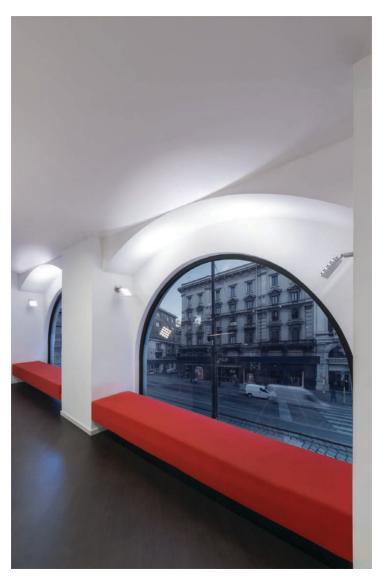
IN INCIPIT, A SINGLE MANUFACTURING
DEED RESULTS INTO A WELL-CALIBRATED
COMBINATION OF OPTICAL, MECHANICAL,
AND THERMAL PRINCIPLES - THE MAINSTAYS
OF THE BROAD LITERATURE ON LIGHT.





# **EFFICIENT**

THE ALUMINIUM-FINISHED VERSION, IN BOTH SIZES, ENSURES COMPLIANCE WITH THE UGR (UNIFIED GLARE RATING) FACTOR < UGR19.



#### UNA PRO

Carlotta de Bevilacqua 2010







models: single, double







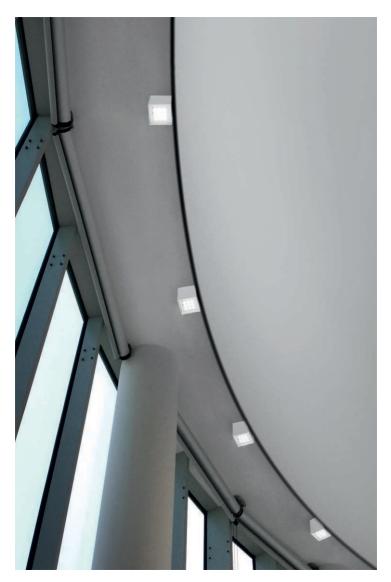
see track p.290





## INNOVATION

INTERPRETING THE NEW CHANCES
OFFERED BY LED BASED SOURCES,
UNA PRO OFFERS A SYNTHESIS OF
TECHNOLOGICAL INNOVATION AND
A NEW WAY OF RENDERING LIGHT
TO MEET CONTEMPORARY NEEDS.



#### UNA PRO SURFACE

Carlotta de Bevilacqua 2010















## SKOPOS

Ernesto Gismondi 2013













# MOUETTE

Jean-Michel Wilmotte 2004









#### CONTEMPORARY

DESIGNED BY FRENCH ARCHITECT
JEAN-MICHEL WILMOTTE, MOUETTE'S
SCULPTURAL AND GEOMETRICAL SHAPE
CRAFTED OF ROTATIONALLY MOLDED
POLYPROPYLENE COMPLEMENTS
ANY INTERIOR WITH A STRONG
CONTEMPORARY PRESENCE, WHETHER
RESIDENTIAL OR COMMERCIAL.



#### MODULAR

AVAILABLE IN FOUR SIZES,
EITHER WITH ASYMMETRICAL
OR SYMMETRICAL DIFFUSER
WINGS, THE MOUETTE
PENDANT LIGHT IS IDEAL FOR
COMMERCIAL APPLICATION,
WELCOMING ENDLESS CREATIVE
CONFIGURATIONS THAT FORM
VISUALLY STORYTELLING CLUSTERS







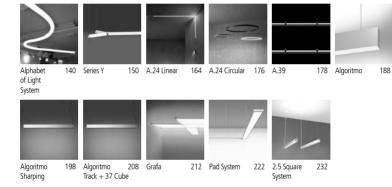


#### AERIAL

AN ARTFUL FORM AND SHAPE
THAT DIFFUSES BRILLIANT LIGHT,
MOUETTE INSPIRES A PLEASANT
FEEL WITH ITS AERIAL, SEEMINGLY
FLOATING COMPOSURE THAT
ADORNS ANY INTERIOR WITH
A WELCOMING DYNAMIC.

ARCHITECTURAL LIGHTING SYSTEMS MAKE USE OF MODULES AND COMPONENTS OF VARYING SIZES THAT CAN BE JOINED TOGETHER TO CREATE THE IDEAL LAYOUT PRODUCTS RANGE FROM SIMPLE LINEAR SYSTEMS TO THOSE THAT GIVE YOU THE FREEDOM TO DESIGN LIGHT IN A SPACE ACCORDING TO YOUR IMAGINATION. SYSTEMS CAN BE CONNECTED IN COUNTIESS WAYS DELIVERING BOTH HIGH PERFORMANCE LIGHT AND DESIGN FLEXIBILITY.

#### SYSTEMS





# ALPHABET OF LIGHT SYSTEM

BIG 2017

NEW

white

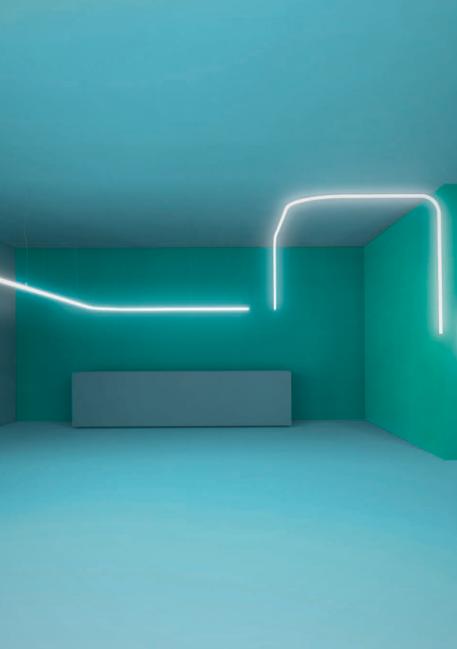


see deco p.38



## ENDLESS POSSIBILITIES

LINEAR AND CURVED ELEMENTS OF
VARYING LENGTHS AND ANGLES CAN
BE JOINED TO CREATE FREE OR CLOSED
COMPOSITIONS WITHIN A SPACE, GIVING
ENDLESS POSSIBILITIES FOR CREATING
BASIC OR MORE COMPLEX STRUCTURES
OF LIGHT. THE INDOOR SIGNAGE
LIGHTING IS PERFECT FOR A WIDE
RANGE OF COMMERCIAL PROJECTS



## INNOVATIVE

ALPHABET OF LIGHT HAS A

MINIMAL PRESENCE YET HOUSES

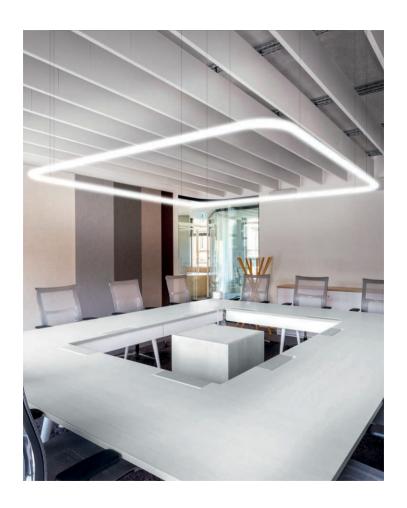
GROUNDBREAKING PATENTED

OPTOELECTRONIC AND MECHANICAL

INNOVATION, PROVIDING A

CONTINUOUS AND EVEN LIGHT

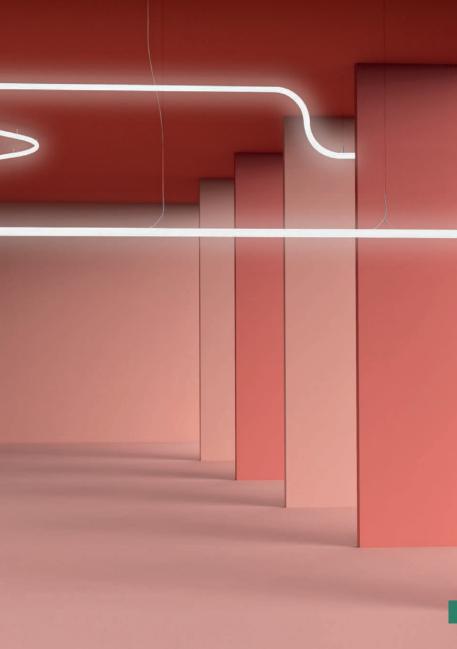
WITHOUT SHADOWS.

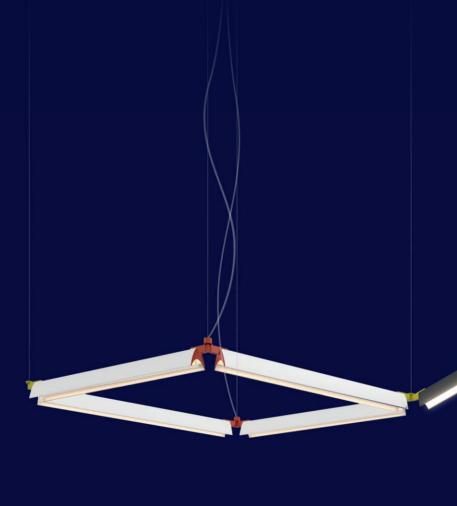


## SLEEK

ALPHABET OF LIGHT IS
COMPOSED OF A SERIES
OF SEAMLESS JOINTS
AND LINEAR OR CURVED
MODELS THAT FIT
TOGETHER TO CREATE
ONE PIECE WITH A
SEAMLESS, EVEN LIGHT.







# SERIES Y In collaboration with Gensler as design consultant 2018





















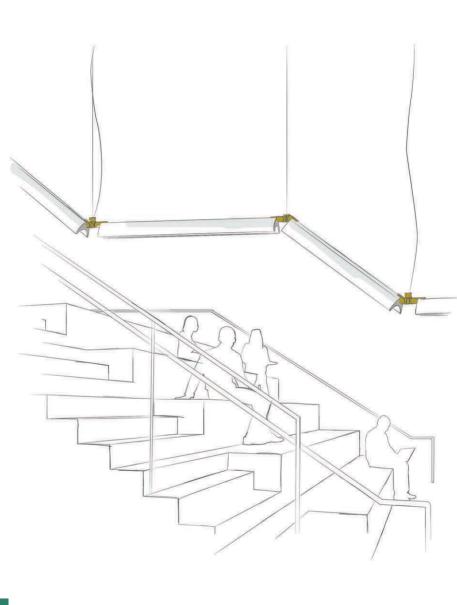




models: stand alone, system sizes: 4FT, 8FT





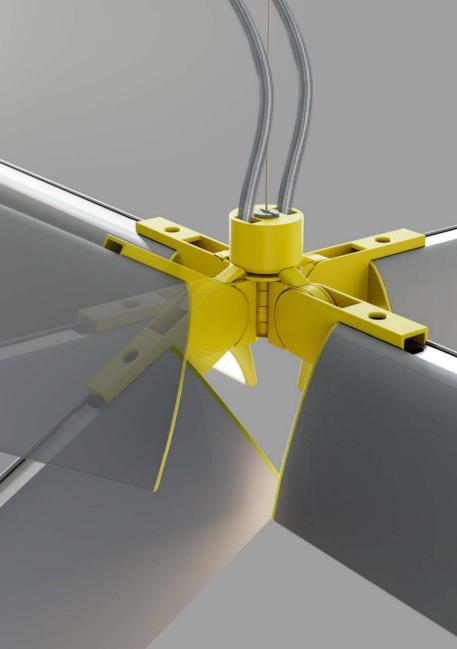


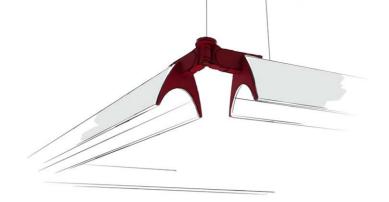
# MEANINGFUL CONNECTION

LIGHTING CAN COMPLETE A SPACE,
CREATING A CONNECTION BETWEEN
PEOPLE AND SPACE AND ADDING
CHARACTER AND PERSONALITY AND
AN EMOTIONAL RESPONSE. PROPER
LIGHTING IS ESPECIALLY IMPORTANT
IN THE MODERN WORKSPACE AND
TO ARTEMIDE'S CORE PHILOSOPHY
OF THE HUMAN LIGHT









#### FREEDOM

THE GEOMETRY OF SERIES Y GIVES
CLIENTS THE FLEXIBILITY TO BE CREATIVE
AND DESIGN UNIQUE COMPOSITIONS
STARTING WITH SIMPLE BASE MODULES.
LIGHT CAN FOLLOW THE LAYOUT OF
A STAIRCASE OR ROOM, OR SUSPEND
IN OPEN OR LINEAR CONFIGURATIONS.
THE FIXTURE GIVES THE USER BOTH
HORIZONTAL AND VERTICAL FREEDOM,
AS DURING INSTALLATION IT IS POSSIBLE
TO FREELY CHOOSE THE POSITION OF
EACH INDIVIDUAL MODULE.



## WORKSPACE

THE GENSLER TEAM
CONDUCTED RESEARCH
ON THE IDEAL WORKSPACE,
WHERE THEY DISCOVERED
THAT HIGHER CEILINGS
INSPIRE MORE CREATIVITY.
THESE OPEN SPACES ENABLE
LIGHTING TO BECOME THE
FOCUS OF THE ROOM, AND
TO CREATE A SIGNATURE
WITHIN THE SPACE.

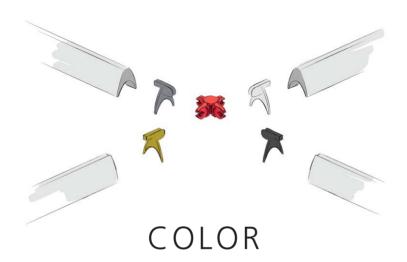


## ONE SINGLE PROFILE, THREE LIGHTING DISTRIBUTIONS

LIGHT CAN BE DISTRIBUTED AS A DIFFUSED DIRECT EMISSION, AN INDIRECT EMISSION, OR A CONTROLLED DIRECT EMISSION GIVING OPTIONS TO DIRECT LIGHT AS NEEDED WITH A SINGLE UNIT.







SERIES Y IS AVAILABLE WITH 5
DIFFERENT COLORED ENDCAPS AND
JOINERS THAT CAN BE MIXED AND
MATCHED TO CREATE YOUR OWN
UNIQUE COLOR SCHEME. WHETHER
A TRADITIONAL ALUMINUM OR A
VIVID YELLOW, YOU CAN CHOSE IF
YOU WANT THE FIXTURE TO BLEND
IN OR MAKE A STATEMENT.



### A.24 LINEAR

Carlotta de Bevilacqua 2017

NEW







ALL TYPOLOGIES EXCEPT RECESSED









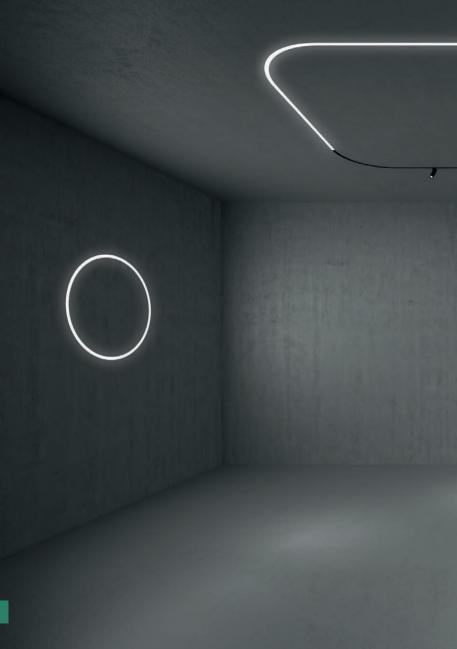
models: stand alone, system emissions: diffused, sharping, vector magnetic track sizes: linear - 4FT, 8FT 45, 60, 90-degree curve











## OPEN PLATFORM

A SINGLE INTELLIGENT PROFILE
GENERATES THREE LIGHT

PERFORMANCES WHILE FOLLOWING

ARCHITECTURE WITH CONTINUITY,
FREEDOM, AND FLEXIBILITY. IT IS
A FLUID SYSTEM THAT HARBORS
A PATENTED OPTOELECTRONIC
TECHNOLOGY AND CAN BE USED
TO DESIGN LIGHT IN SPACE. THE
SYSTEM CAN FIT IN ANY SPACE AS
RECESSED, SURFACE MOUNTED,
SUSPENSION, OR SUSPENSION WITH
INDIRECT DISTRIBUTION.



## HYBRID SYSTEM

THE SYSTEM CAN HOST A VARIETY OF PERFORMANCE OPTIONS: DIFFUSED LIGHT, SHARP OPTICAL UNITS WITH MULTIPLE BEAM ANGLES, OR A SMART MAGNETIC TRACK. THIS MAKES A.24 AN OPEN PLATFORM THAT CAN ACCOMMODATE OTHER PRODUCTS FROM THE ARCHITECTURAL COLLECTION, INCLUDING VECTOR SPOT AND SHARP. A.24 ALLOWS THE VARIOUS LIGHTING SYSTEMS TO BE JOINED WITH SEAMLESS ELECTRICAL AND MECHANICAL CONTINUITY.





## MODULAR

PRECONFIGURED MODULES CAN BE
COMBINED TO CREATE THE DESIRED
LIGHTING EFFECTS. INDIVIDUAL MODULES
CAN EASILY BE REMOVED AND CHANGED
AS NEEDED, WITHOUT HAVING TO REMOVE
THE NEIGHBORING MODULES.





## ANGULAR

A SINGLE PROFILE, ONLY 24 MM THICK, CAN BE INSTALLED IN RECESSED, CEILING OR SUSPENSION MODE TO CONTINUOUSLY FOLLOW THE ANGLES ON A FLAT OR THREE-DIMENSIONAL SURFACE. THE SYSTEM CAN BE INSTALLED AT A 90° ANGLE USING A SPECIAL JOINT THAT FEEDS THE ELECTRICAL CONNECTION IN BOTH DIRECTIONS. IT IS POSSIBLE TO CREATE OPEN OR CLOSED CONFIGURATIONS OR TO CREATE AN ANGULAR, GEOMETRIC LAYOUT TO MATCH THE ARCHITECTURE OF A SPACE.





## A.24 CIRCULAR

Carlotta de Bevilacqua 2017

NEW



model: stand alone emissions: diffused, sharping sizes: Ø4FT, Ø5FT



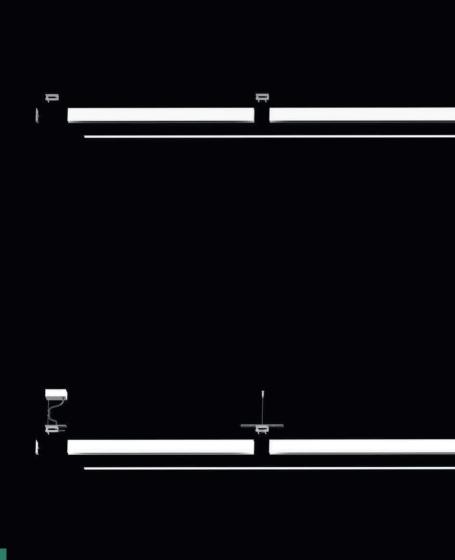






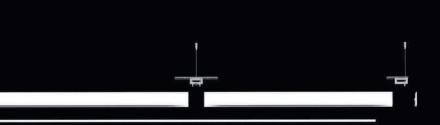






#### A.39 Carlotta de Bevilacqua 2018













models: stand alone, system emissions: diffused, sharping







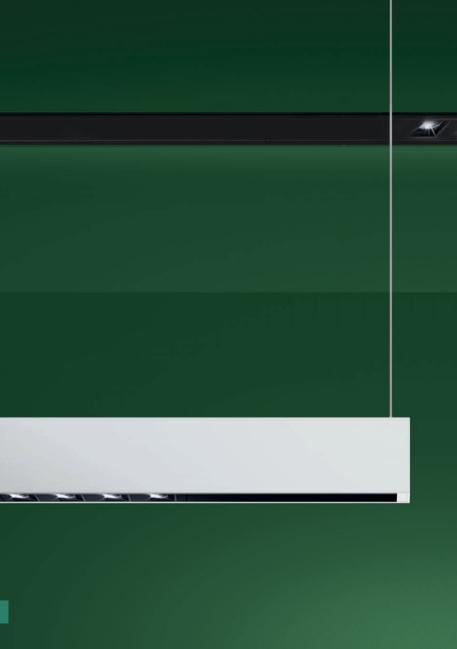
## PURE

A.39 IS A PURE LINE OF LIGHT RUNNING WITH HIGH EFFICIENCY THROUGH A SPACE WITHOUT ANY INTERRUPTION.



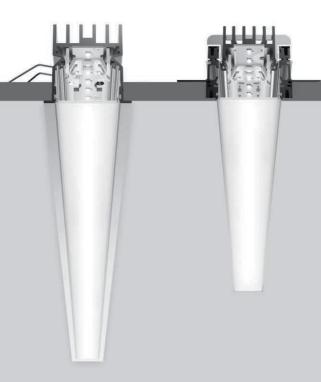
# SMART CONSTRUCTION

A.39 FEATURES A SMART, "ALL-IN-ONE"
CONSTRUCTION METHOD. IT FEATURES
A SEAMLESS, UNIFORM BRIGHTNESS
WITH NO VISIBLE JUNCTION THANKS TO
A CONTINUOUS ROLL DIFFUSER. THIS
ALLOWS THE SYSTEM TO DISTRIBUTE A
COMFORTABLE LIGHT EMISSION.



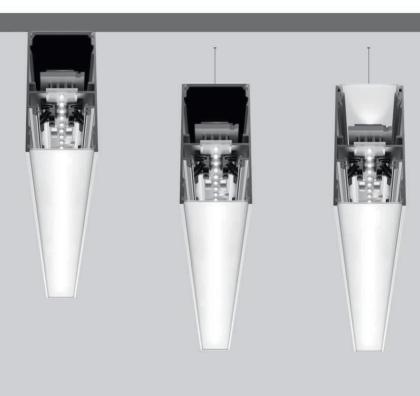


WITH MANY OPTIONS FOR
INSTALLATION, A.39 CAN BE
ADAPTED TO FIT IN ANY SPACE.
AVAILABLE IN RECESSED, TRIM OR
TRIMLESS, SURFACE MOUNTED,
SUSPENSION, OR SUSPENSION WITH
INDIRECT DISTRIBUTION MODELS,
IT IS SUITED FOR A WIDE RANGE
OF COMMERCIAL PROJECTS.



### MODULAR

EACH MODULE IS EQUIPPED WITH ITS OWN DRIVER, AND COMES IN VARYING LENGTHS THAT CAN BE JOINED TOGETHER TO FOLLOW THE ARCHITECTURE OF A SPACE. THE MODULES CAN BE JOINED AT A 90 DEGREE ANGLE, GIVING THE USER ULTIMATE FLEXIBILITY AND THE CAPABILITY TO DESIGN LIGHT WITHIN A SPACE.





### ALGORITMO

Carlotta de Bevilacqua 2010







models: stand alone, system sizes: 4FT, 8FT







## INTEGRATED

ALGORITMO ALLOWS LIGHT
TO BE INTEGRATED IN A

DYNAMIC DIALOGUE WITH THE
ARCHITECTURE OF A SPACE.
IT CAN BE INSTALLED WITH
NO DISCONTINUITIES BETWEEN
THE FLOOR, WALL OR CEILING
IN AN INDOOR SPACE. LIGHT
CAN THEREFORE ACT AS BOTH
A CONSTRUCTION ELEMENT
AND AN OPEN SYSTEM



#### MODULAR

THE SYSTEM'S MODULARITY
ALLOWS FOR MULTIPLE LIGHTING
CONFIGURATIONS TO BE CONNECTED
USING THE SAME SHARED ELECTRICAL
SYSTEM. A VERY SMALL EXTRUDED
ALUMINUM BODY ENSURES 5
DIFFERENT LIGHTING PERFORMANCES:
AMBIENT, OFFICE, SURFACE,
ORIENTATION, OR ACCENT LIGHTING
CAN ALL BE ACHIEVED. ALGORITMO
IS AVAILABLE IN SURFACE RECESSED,
SURFACE MOUNTED OR SUSPENDED
MODULES THAT CAN BE INSTALLED IN
LINE OR AT A 90-DEGREE ANGLE.







### **GEOMETRY**

ALGORITMO CAN BE INSTALLED AT AN ANGLE OR IN A CORNER IT IS POSSIBLE TO CREATE LINES AND CORNERS OF CONTINUOUS LIGHTING ON THE SAME PLANE OR AT A 90-DEGREE ANGLE WITH DIFFERENT INSTALLATION OPTIONS. FOR EXAMPLE, THE SUSPENSION MODULE CAN CONNECT WITH A SURFACE RECESSED MODULE, CREATING A SEAMLESS LOOK AND CONTINUITY BETWEEN THE FLOOR, CEILING OR WALL.



#### ALGORITMO SHARPING

Carlotta de Bevilacqua 2016





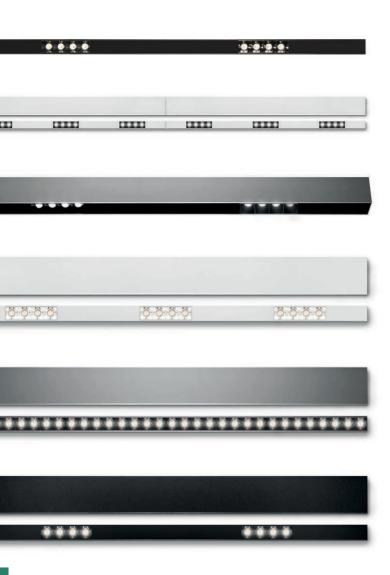




models: stand alone, system sizes: 4FT, 8FT







#### MODULAR

ALGORITMO SHARPING
ENABLES THE CONTINUOUS
COMBINATION OF SHARP LIGHT
MODULES, WITH DIRECT OR
DIRECT + INDIRECT EMISSION
LED LIGHTING. DIFFERENT
LIGHTING SOLUTIONS CAN BE
JOINED THROUGH THE SAME
SHARED ELECTRICAL SYSTEM
BY CONNECTING A SERIES OF
MODULES, ON THE SAME PLANE
OR AT A 90° ANGLE.



### **FLEXIBILITY**

ALGORITMO SIMPLY GIVES YOU MORE
OPTIONS AND GREATER CONTROL
WHEN DESIGNING LIGHT WITHIN A
SPACE. ALGORITMO SHARPING'S
CLEAN LINES AND MINIMAL DESIGN
HOUSE POWERFUL OPTICS THAT FIT
INTO AND ENHANCE ANY SPACE.







## OPTICAL UNITS

HIGH POWER LIGHT SOURCES ARE DISCRETELY PLACED WITHIN THE EXTRUDED ALUMINUM BODY. THE OPTICAL UNITS CAN BE CONFIGURED IN UNIQUE PATTERNS DEPENDING ON THE LENGTH AND INSTALLATION OPTION. MULTIPLE BEAM ANGLES (17°, 34°, 54°) ARE AVAILABLE, ALLOWING THE HIGH-POWERED LED LIGHT TO BE DIRECTED AS DESIRED.





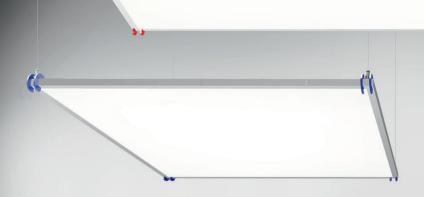






### GRAFA

Wilmotte & Industries 2014









clear anodized grey







clear anodized anthracite



models: stand alone, system sizes: rectangle - 1200x300 square - 600x600

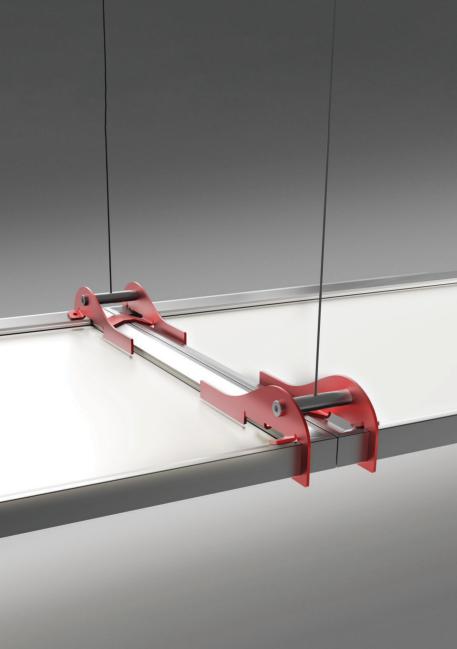






#### **TECHNOLOGY**

GRAFA'S OPTICAL SYSTEM HAS
BEEN ENGINEERED TO OBTAIN
A HIGH UNIFORMITY LED EDGE
LIGHTING EFFECT, IN ORDER TO
HARMONIOUSLY FILL THE ROOM.
BY PROVIDING A LIGHTING
SOLUTION WITH NO BLACK SPOT,
GRAFA ANSWERS THE NEEDS OF
OFFICE OR COMMERCIAL SPACES
FOR MAXIMUM VISUAL COMFORT.

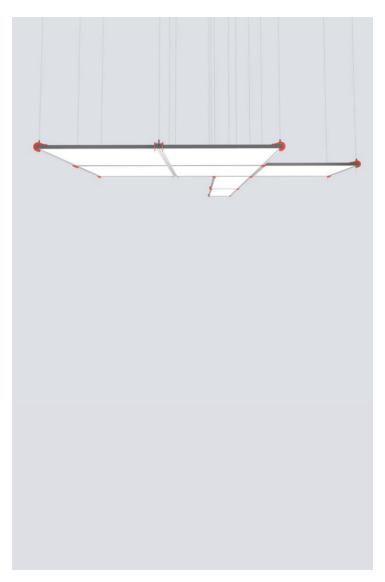




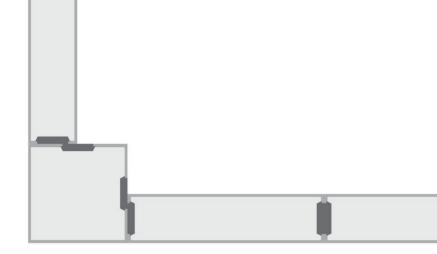
# **SIMPLICITY**

THE MINIMAL DESIGN OF GRAFA
EFFORTLESSLY BLENDS INTO ANY
OFFICE OR COMMERCIAL SPACE.
THE CHOICE OF COLOR FOR THE
MECHANICAL CLIPS ADDS A TOUCH
OF STYLE TO THE DESIGN.









#### MODULAR

SQUARE AND RECTANGLE SUSPENDED

MODULES CAN BE EASILY COMBINED

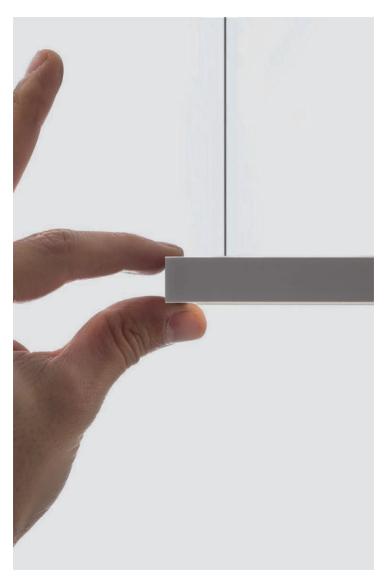
IN A VARIETY OF WAYS THANKS

TO EASY-TO-INSTALL MECHANICAL

CLIPS, ALLOWING FOR ANY OFFICE

OR COMMERCIAL SPACE TO FIND THE

PERFECT LIGHTING SOLUTION



# PAD SYSTEM Carlotta de Bevilacqua 2014





models: stand alone, system









# COMFORT

PAD SYSTEM WAS DEVELOPED

FOLLOWING A STUDY ON THE THEME OF

OFFICE LIGHTING. THIS MODULAR SYSTEM

IS FOCUSED ON FUNCTIONAL QUALITY

AND COMFORT, USING A COMBINATION

OF DIRECT AND INDIRECT LIGHT.



#### **TECHNOLOGY**

PAD SYSTEM FEATURES THE
INNOVATIVE ADVANCED LIGHTING
EMITTING FILM (ALEF) FROM
LG, DERIVED FROM TV-SCREEN
BACKLIGHTING SYSTEMS. IT ALLOWS
FOR THE LIGHT TO BE EVENLY
DIFFUSED ON THE SURFACE OF
THE DIFFUSER, PROVIDING A HIGHQUALITY LIGHTING SOLUTION
WITHOUT ANY BLACK SPOT



# **PRECISION**

A SURPRISINGLY THIN MODULE MADE OF EXTRUDED ALUMINUM WITH CLEAN LINES AND SHARP EDGES, PAD SYSTEM BLENDS EASILY IN ANY SPACE WHILE PROVIDING HIGH-EFFICICENCY LIGHTING SOLUTIONS.







# 2.5 SQUARE SYSTEM

Ron Rezek 2005







models: stand alone, system sizes: 4FT, 5FT (fluo only), 8FT







# SLEEK

COMPOSED OF A FROSTED ACRYLIC
DIFFUSER AND EXTRUDED ALUMINUM
BODIES AND CONNECTORS, 2.5 SQUARE
SYSTEM IS SIMPLE IN DESIGN WITH
AN INDUSTRIAL FEEL, DEFINED BY ITS
EFFICIENT FUNCTIONALITY FEATURES.

ERBAR





#### AMBIANCE

AVAILABLE IN DIRECT, INDIRECT OR
DIRECT-INDIRECT EMISSION, 2.5

SQUARE ALLOWS FOR A WIDE RANGE
OF ILLUMINATION EFFECTS TO BE
OBTAINED, ENSURING THE PERFECT
AMBIANCE FOR ANY SPACE





#### MODULAR

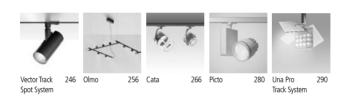
THANKS TO A PRACTICAL CHOICE
OF MODULES AND CONNECTORS,
2.5 SQUARE SYSTEM ALLOWS FOR
MULTIPLE CONFIGURATIONS TO BE
OBTAINED, PROVIDING SIMPLE BUT
RELEVANT LIGHTING SOLUTIONS TO
ANY COMMERCIAL SPACE.





A WIDE RANGE OF INNOVATIVE TRACK SYSTEMS THAT CAN BE ADJUSTED AND CUSTOMIZED TO SUIT THE NEEDS OF ANY PROJECT. TRACK SYSTEMS ARE AVAILABLE WITH ADJUSTABLE SPOTLIGHTS THAT CAN BE ARRANGED WITHIN THE TRACK AND ROTATED ON THE AXIS TO DIRECT LIGHT IN THE DESIRED DIRECTION. IDEAL FOR MUSEUMS AND RETAIL PROJECTS.

#### TRACK LIGHTING





# VECTOR TRACK SPOT SYSTEM

Carlotta de Bevilacqua 2017

NEW





























# SPOT SYSTEM

VECTOR IS A SPOT SYSTEM THAT COMES IN
TWO SIZES WITH DIFFERENT BEAM ANGLES
(SPOT, FLOOD, WIDE FLOOD) OBTAINED BY
MEANS OF REFRACTIVE OR HYBRID OPTICAL
UNITS. THE HEAD CAN BE ROTATED TO
DIRECT LIGHT AS NEEDED, AS THE JUNCTION
ALLOWS 360° ROTATION AND 90° TILTING FOR
MAXIMUM EMISSION ADJUSTMENT ERFEDOM







# VERSATILE APPLICATIONS

VECTOR'S SIMPLE GEOMETRY IS

DESIGNED TO ENABLE SMART AND

VERSATILE APPLICATIONS. IT CAN

BE FITTED INTO THE INNOVATIVE

MAGNETIC TRACK OF A.24 AND OLMO

OR IT CAN BE INSTALLED AS RECESSED.



### PERFORMANCE

THE LATEST LED TECHNOLOGY IS
INTEGRATED WITHIN VECTOR, DIFFUSING
A HIGH QUALITY AND POWERFUL LIGHT
THAT IS RELIABLE OVER TIME. IT IS
AVAILABLE IN THREE VERSIONS: TRACK,
MAGNETIC TRACK, AND RECESSED,
AND SUITED TO A WIDE RANGE OF
COMMERCIAL PROJECTS.



# OLMO Giulio Iacchetti 2015 NEW

models: stand alone, system elements: spot, magnetic track, linear module





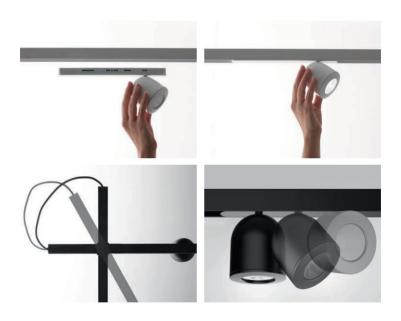






# PERFORMANCE

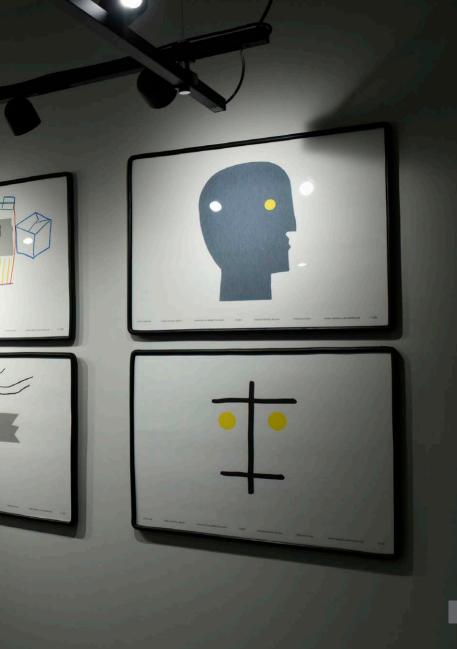
OLMO IS A SYSTEM BASED ON A
COMBINATION OF PLAIN OPTICAL AND
MECHANICAL ELEMENTS: A LINEAR
TRACK MODULE, A JUNCTION THAT
IS ALSO A POWER CONNECTION, AND
THREE LUMINOUS HEADS THAT OFFER
DIFFERENT PERFORMANCES.



# **FLEXIBILITY**

OLMO ENSURES MAXIMUM FLEXIBILITY, IN THAT IT ALLOWS THE USER TO CREATE CONFIGURATIONS WITH DIFFERENT NUMBERS OF LIGHTING ELEMENTS ON THE SUSPENDED FRAMES. UPON INSTALLING, EACH INDIVIDUAL ELEMENT CAN BE FITTED WITH A DIMMER, AND THE SELECTED SETTING CAN BE STORED FOR SUBSEQUENT USE.







#### FREEDOM

TO ENSURE UTMOST MOUNTING
FLEXIBILITY, THE TRACKS CAN
EITHER BE CONNECTED WITH ONE
ANOTHER OR OTHERWISE INSTALLED
VERTICALLY OR HORIZONTALLY.
OLMO IS A SYSTEM THAT GROWS
SPONTANEOUSLY TO ADJUST ITS
GEOMETRY, LOOK, AND LIGHTING
PERFORMANCE TO SUIT THE NEEDS
OF ANY SPACE, PUBLIC OR PRIVATE.



# CATA

#### Carlotta de Bevilacqua & Paola di Arianello 2012







models: catadioptric, TIR













Wide Optic

TIR Optic



# **ACCENT**

CATA IS DISTINGUISHED BY
AN UNOBSTRUSIVE DESIGN,
USING TRANSPARENT
MATERIALS AND REFLECTIVE
SURFACES TO GIVE A UNIQUE
EMPHASIS ON LIGHT









# PERFORMANCE

A SMALL SCALE LUMINAIRE WITH DEFINED, CONCENTRATED, LIGHT BEAMS THANKS TO AN INNOVATIVE CATADIOPTRIC BASED AROUND THE PRINCIPLES OF A LIGHTHOUSE. THE OPTICAL SYSTEM HAS HIGH AXIAL INTENSITIES AND AN ACCURATE LIGHT BEAM COLLIMATION, RESULTING IN AN EXCELLENT QUALITY OF LIGHT.









# **FLEXIBILITY**

CATA IS A FLEXIBLE SYSTEM THAT
MAKES USE OF TRANSPARENCY TO
ACHIEVE SUPERIOR PERFORMANCE
AND PRECISION. OPTICAL ASSEMBLIES
ARE INTERCHANGEABLE VIA A
'TWIST AND LOCK' MECHANISM.



# PICTO

Artemide 2013

















# **FLEXIBILITY**

WITH ITS PRECISE INCLINATION, DESIGNED WITH A LOCKING MECHANISM, PICTO IS A VERSATILE PRODUCT. A PRODUCT SUITED FOR RETAIL SPACES, SHOWROOMS, MUSEUMS, ART GALLERIES AND MORE.



# MODERN

SIMPLE IN DESIGN, A DIE-CAST
ROUND BODY IS COMPLEMENTED BY
A CLEAN RECTANGLE PLATE AND A
SLIM DECORATIVE RIM. THIS CLASSIC
GEOMETRY IS PERFECTLY FITTED FOR
MODERN INTERIORS.









## PERFORMANCE

THIS RANGE OF PROFESSIONAL PROJECTORS
OFFERS GREAT PERFORMANCE. RE-IMAGINED
TO ADAPT TO TODAY'S STANDARDS OF
INTELLIGENT, ECO-FRIENDLY, AND ENERGY
EFFICIENT LED LIGHTING, PICTO SHOWS THAT
NO DETAILS WERE LEFT BEHIND, PROVIDING
HIGH-PERFORMANCE LIGHTING TO RETAIL OR
COMMERCIAL SPACES



#### UNA PRO TRACK SYSTEM

Carlotta de Bevilacqua \_\_\_\_\_ 2010







models: single, double





see deco p.120



#### FLEXIBILITY

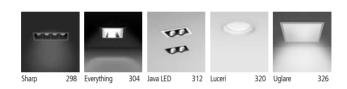
INTERCHANGEABLE OPTICS GIVE
THE USER A WHOLE NEW LEVEL
OF FLEXIBILITY, ALLOWING FOR
THE MODIFICATION OF THE
LIGHT EMISSION, EVEN AFTER
INSTALLATION. ITS ABILITY TO
ROTATE ON THREE DIFFERENT
AXIS ADDS ANOTHER LEVEL OF
FLEXIBILITY, ALLOWING FOR THE
RIGHT LIGHTING PERFORMANCE
TO BE ACHIEVED FOR ANY
SPACE, WHETHER RESIDENTIAL
OR COMMERCIAL.

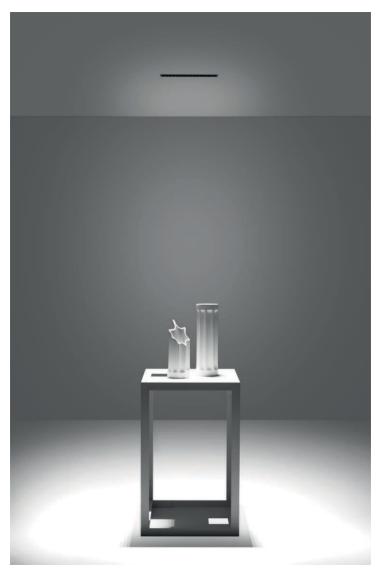




LIGHTING OPTIONS THAT INTEGRATE INTO THE ARCHITECTURE, DELIVERING HIGH QUALITY LIGHT THAT FILLS THE ROOM AND HELPS SHOWCASE THE DESIGN.

### RECESSED





#### SHARP

#### Carlotta de Bevilacqua 2016



models: recessed (w/trim, trimless) sizes: 1, 2, 4, 8, 12 or 16











# **OPTICS**

A PATENTED, HIGH-EFFICIENCY OPTICAL SYSTEM COMBINES A POLYNOMIAL OPTIC TO AN ELEMENT THAT GEOMETRICALLY DEFLECTS THE BEAM VIEWING ANGLE.



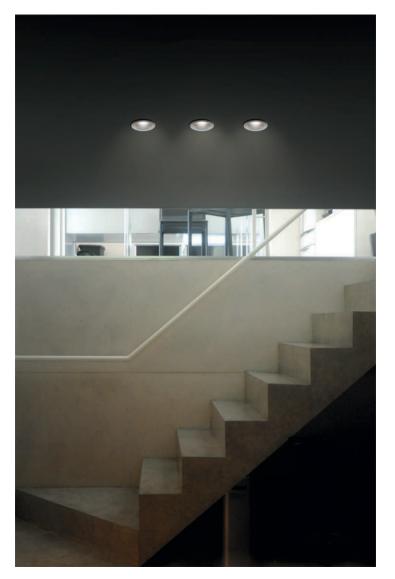
## UNIFORMITY

SHARP IS COMPOSED OF AN OPTICAL UNIT AND AN ANTIGLARE SYSTEM THAT PRODUCES A HIGHLY UNIFORM LIGHT WITHOUT ANY SPOTS, SHADOWS OR COLOR VARIATION.



## **SIMPLICITY**

SHARP'S SIMPLE, MODULAR
DESIGN FITS SEAMLESSLY
INTO A VARIETY OF SPACES,
WITH A FOCUS ON THE
HIGH-PERFORMANCE LED.



### **EVERYTHING**

#### Ernesto Gismondi 2013

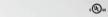












Round 80



Ø 3 1/8" Ø 80 mm

Round 105



Ø 4 1/8" Ø 105 mm

Round 150



Ø 6" Ø 152 mm

Square 80



SQ 3 1/8" SQ 80 mm

Square 105



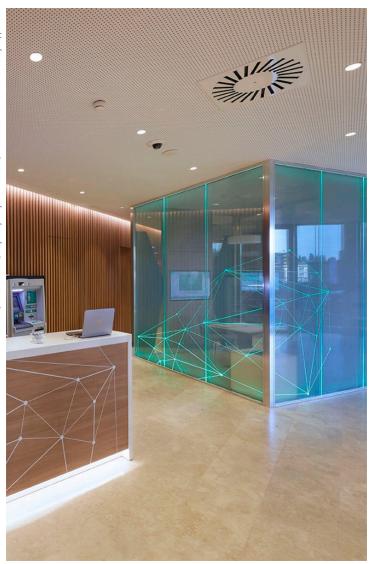
SQ 4 1/8" SQ 105 mm



SQ 6" SO 152 mm

#### VARIETY

EVERYTHING COMES IN A WIDE RANGE OF
OPTIONS, TO SUIT ANY PROJECT. IT IS AVAILABLE
IN ROUND OR SQUARE SHAPE, WITH OUR WITHOUT
WHITE OR SILVER TRIM, AND IN 3 DIFFERENT
SIZES: 80, 105, AND 150. IT IS ALSO AVAILABLE
IN 3 BEAM ANGLE OPTIONS: 23°, 28°, 46°,
GIVING YOU THE ULTIMATE FREEDOM TO CHOOSE
EVERYTHING THAT WORKS FOR YOUR PROJECT.





#### HIGH-PERFORMANCE

TRUE TO ITS NAME, EVERYTHING IS A COMPLETE
AND FLEXIBLE PRODUCT RANGE THAT IS VERSATILE
FOR MANY APPLICATIONS AND IS ABLE TO MEET
CHALLENGING LIGHTING PERFORMANCE CRITERIA.
IT IS AN INNOVATIVE RANGE OF HIGH-PERFORMANCE,
PROFESSIONAL RECESSED LIGHTING THAT DELIVERS
ENERGY SAVING AND EXCELLENT VISUAL COMFORT.







#### JAVA LED

Ernesto Gismondi 2015









models: trim, trimless sizes: single, double, triple







## VERSATILITY

IDEAL FOR BOTH RESIDENTIAL

AND COMMERCIAL APPLICATIONS,

JAVA RECESSED IS AN ADJUSTABLE

DOWNLIGHT, AVAILABLE IN VARIOUS

SINGLE AND MULTI- LAMP VERSIONS

ALLOWING YOU TO CHOOSE THE

DESIRED FOCUS OF LIGHTING.









#### SIMPLICITY

WITH A PURE, ARCHITECTURAL

DESIGN, JAVA RECESSED CREATES AN
IMPRESSION OF EXTREME SIMPLICITY.

IT WAS CREATED WITH THE OBJECTIVE
OF MAKING THE LIGHTING FIXTURE
DISAPPEAR INTO THE CEILING
FOR PROJECTS WHERE THE LIGHTING
EFFECTS ARE MORE IMPORTANT
THAN THE APPEARENCE OF THE



## LUCERI

Artemide 2012













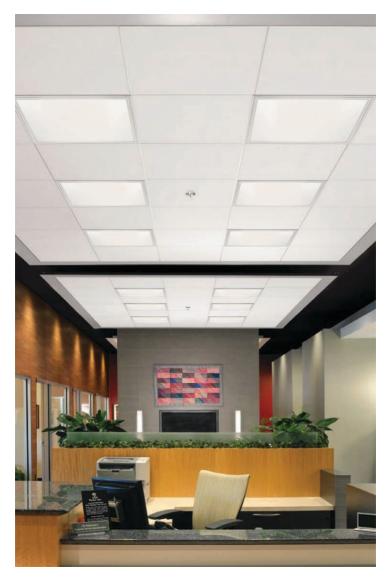
# QUALITY

THANKS TO TRUEWHITE TECHNOLOGY,
THE COLOR TEMPERATURE AND CRI ARE
MAINTAINED CONSTANT THROUGHOUT THE
LIFESPAN OF THE PRODUCT, GUARANTEEING
A CONSISTENT LIGHT QUALITY. LUCERI
IS A MODULAR RANGE OF PROFESSIONAL
DOWNLIGHTS, THAT ARE HIGHLY FLEXIBLE
AND PROVIDE CUSTOMIZED LIGHTING
SOLUTIONS FOR ANY NEED.







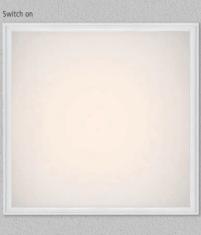


# UGLARE 2015











# GLARE CONTROL

UGLARE USES GLARE CONTROL
TECHNOLOGY WHICH MINIMIZE
REFLECTIONS. LIGHT IS
DISTRIBUTED WITH BALANCED
CONTROL ALONG WITH EDGE
LIGHTING TECHNOLOGY. IN
ORDER TO OPTIMIZE OPTICAL
EFFICIENCY AND OBTAIN A
PLEASING AMBIANCE





# **TECHNOLOGY**

UGLARE ULTRA-SLIM PANEL
LIGHT HAS BEEN DESIGNED
TO FIT SEAMLESSLY INTO ANY
WORKPLACE, MAKING THE
INSTALLATION PROCESS EASY
AND PROVIDING THE PERFECT
LIGHT FOR A WORKING AREA
FULL OF COMPUTER SCREENS

AN INTUITIVE SOFTWARE GIVES
THE USER COMPLETE CONTROL

OVER A WIDE RANGE OF LIGHTING

EFFECTS AND ALLOW LIGHT TO BE
RE-IMAGINED AND MODULATED

LIKE NEVER BEFORE. COUNTLESS

LIGHTING SCENARIOS CAN BE

PROGRAMMED USING THE SAME

SYSTEM, AND WITHOUT ANY

MOVING PARTS.

# THEATRICAL





# LoT LIGHT OVER TIME

Tapio Rosenius 2014







models: stand alone, track







### NATURAL LIGHT

LOT IS A SERIES OF LIGHTING TOOLS THAT GIVES DESIGNERS A SIMPLE TOOLSET TO MANIPULATE LIGHT OVER TIME AND CREATE VERY COMPLEX LIGHT CHANGES USING A SIMPLE, USER-FRIENDLY SOFTWARE THAT CONTROLS THE LUMINAIRES LIGHT IS ABLE TO SHIFT. CHANGE AND FLOW. RESULTING IN AN ORGANIC AND NATURAL FEELING MOVEMENT OF LIGHT. THE UNIOUE NUANCES OF NATURAL LIGHT ARE REPRODUCED IN REAL TIME BY MEANS OF ALGORITHMS FOR INSTANT CALCULATION OF SCHEMES, PATTERNS, AND LIGHTING EFFECTS. ALLOWING DESIGN PROFESSIONALS TO REIMAGINE AND MODULATE SPACELIKE NEVER BEFORE



# **MULTI-PURPOSE**

WITH LOT, THE LIGHTING IN A
CONFERENCE ROOM CAN BE EASILY
ADAPTED FOR A VARIETY OF USES.
FROM A BRIGHT WHITE LIGHT USED
FOR MEETINGS TO A SYSTEM ADAPTED
TO VIDEO CONFERENCING TO AN
ENVIRONMENT MORE SUITED FOR
DINING, LOT CAN BE PROGRAMMED
FOR COUNTLESS LIGHTING SCENARIOS
USING THE SAME SYSTEM



# **OPTICS**

LOT'S DYNAMIC LUMINOUS BEAM DOES
NOT IMPLY ANY MECHANICAL MOVEMENTS,
BUT IS RATHER THE RESULT OF INNOVATIVE
OPTOELECTRONIC DESIGN. LOT UTILIZES A
GROUP OF REFLECTORS WITH DIFFERENT
BEAM ANGLES. PRECISION OPTICS ARE
USED TO ACHIEVE WHITE LIGHT DYNAMIC
BEAM DISTRIBUTION FROM 8 DEGREES TO
55 DEGREES IN A SINGLE LUMINAIRE WITH
SIMPLE DATA COMMANDS AND WITHOUT
ANY MOVING PARTS.







# **MODULES**

# THE LOT SOFTWARE WORKS ON THE BASIS OF 5 MODULES:

# 1. PATCHING THE LIGHTS

The basic algorithm of the program detects the light fixtures present in a room.

### 2. LIGHT GEOMETRY

This module uses complex algorithms to design dynamic geometries that combine the beams of light on surfaces.

### 3. LIGHT SYNTHESIZER

It modulates the rays of light by adjusting their individual parameters (intensity, beam width, saturation).

### 4. LIGHT BIOMIMICRY

This module reproduces a set of visual effects inspired by the rhythm of lighting in nature.

# **5.** SCHEDULING

The scheduler defines a temporal sequence associated with each appliance to manage the effects produced by the previous modules.

### TECHNICAL AND COMPANY INFORMATION

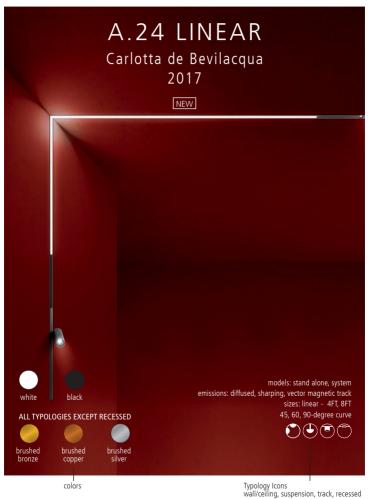
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### HOW TO READ THE CATALOG



— index color

### **TERMINOLOGY**

### CLASSIFICATIONS

c c.UL.us listed = Underwriters Laboratories, US and Canadian certified.

### LAMPING

INC = Incandescent

**FLU** = Fluorescent

HAL = 120V halogen

CFL = Compact fluorescent

**LED** = Light emitting diode

### PRODUCT FAMILY INDEX

= wall

( eiling

= wall/ceiling

= suspension

( = track

 $\bigcirc$  = recessed

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