2019 NEW PRODUCTS

Indoor / Outdoor
Architectural and Retail Lighting
TARGETTI GROUP is one of the most respected and recognized manufacturers of sophisticated architectural lighting solutions for the international lighting community. Targetti USA offers a wide range of products are suitable for many different applications and are characterized by a high level of quality, design, functionality, performance and compliance with North American standards including UL/ETL, ADA, Title 24, NEC. Every Targetti product expresses the values the company holds dear. On one hand perfect light control and excellent performance, and on the other extreme attention to aesthetic detail. We cater to designers to provide flexible solutions that can meet even the most complex aesthetic and functional needs.
...One of Targetti’s most complete collections to address your OUTDOOR WALL RECESSED applications.

Designed in collaboration with Gensler, the ZEDGE Family originated with the award-winning ZEDGE and ZEDGE PRO Step Lights and now includes the addition of ZEDGE Line, a compact linear luminaire, and MR. and MRS. SMITH, complimentary square appliques. The ZEDGE family delivers a full offering of versatile sizes and light effects with a cohesive and coordinated aesthetic.

ZEDGE FAMILY
The ZEDGE PRO BOLLARD was designed to provide the ultimate in design flexibility and ease of installation. Available in three popular sizes, the ZEDGE PRO Bollard delivers three solutions in one product. The innovative design consists of a single frame that when adjusted, delivers a Deep, Wide, and an Adjustable Optic. Designed to coordinate with the ZEDGE Family of products.

DIMENSIONS 7.87"W. Available in Three Heights: 16" / 32" / 40"
LED 2700K / 3000K / 4000K
DIMMING 0-10V
VOLTAGE 120-277V UNV
FINISH IP67

The ZEDGE LINE is a compact linear LED luminaire with the versatility to be installed in both indoor and outdoor applications. Available in three color temperatures and a choice of power supplies.

The ZEDGE LINE
DIMENSIONS 2.5" X 12"
LED 2700K / 3000K / 4000K
VOLTAGE 24V
FINISH

Designed to coordinate with the ZEDGE Family of products such as the ZEDGE LED step marker which has a minimal design and compact size (2.5"x 2.5") and is available with three faceplate styles and 13 standard finishes.

DEEP Optic
WIDE Optic
ADJUSTABLE Optic

DIMENSIONS 2.5" X 12"
LED 2700K / 3000K / 4000K
VOLTAGE 24V
FINISH IP66

ZEDGE LINE

ZEDGE PRO BOLLARD

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MR. SMITH is a new outdoor applique designed to provide designers with a wall sconce luminaire to be used on its own to create a dramatic visual setting or in coordination with the ZEDGE family.

**LED**
2700K / 3000K / 4000K

**COLORS**
- IP66
- UL

MRS. SMITH offers designers with a linear outdoor applique that is similar in design and feel as the ZEDGE Family of products to provide designers with multiple options with a consistent look and feel.

**LED**
2700K / 3000K / 4000K

**COLORS**
- IP66
MR. BO BOLLARD

A new BOLLARD family specifically designed for technical applications.
With a technically advanced design that delivers four different beam options in one modern design.

Contemporary and discreet for any application, its design is clean and modern.
This direct radial emission bollard is available in three heights and three color temperatures.

JUPITER MINI PROJECTOR

Miniature projector light.
An ultra-compact adjustable LED luminaire designed to deliver an aesthetically pleasing, yet durable solution for landscape and accent lighting. Its special design and construction details make it suitable for indoor or outdoor applications.

Coordinates with the JUPITER Series of miniaturized inground fixtures for decorative and accent lighting.
TARGETTI, with a wealth of successful experience in developing optical systems and meeting the different needs of the market in terms of design flexibility, is presenting a comprehensive offering of the first series of light fixtures fitted with innovative Dynamic Beam Shaper (DBS) technology. These are projectors with variable optics that can vary the beam opening using digital input without using any mechanical system.

DBS enabled fixtures are fitted with an optical system that can dynamically vary the beam opening angle passing in a gradual manner from a more concentrated SPOT (around 10°) type emission to a wider WIDE FLOOD (around 50°), flowing fluidly through all the all points in between. This technology based on the use of liquid crystal lenses makes it possible to vary the beam without using any mechanical or mobile parts but by using an IoT control system.

<table>
<thead>
<tr>
<th>SP</th>
<th>-----&gt;</th>
<th>WFL</th>
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<tbody>
<tr>
<td>Source flux (lm)</td>
<td>2393</td>
<td>3331</td>
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<td>Current (mA)</td>
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<td>700</td>
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<td>Led power (W)</td>
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<td>Led efficiency (lm/W)</td>
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<td>Fixture power(W)</td>
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<td>Fixture efficacy (lm/W)</td>
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<td>LOR</td>
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<td>Output flux (lm)</td>
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<td>Beam aperture (°)</td>
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<td>49,0</td>
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<tr>
<td>Imax (cd)</td>
<td>16143</td>
<td>1462</td>
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</table>

* The 4000K COB LED source has values 3.2% higher than those relative to the 3000K, shown in the table.
DYNAMIC BEAM SHAPING (DBS)

ZENO

CCTLED
ARCHITECTURAL

CLOUD

CORO

LENSVECTOR®

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CCTLED DBS

As one of our most comprehensive and versatile solutions for architectural lighting, the family of CCTLed has added another gem to its family - CCTLED DBS. Particularly suitable for professional architectural illumination, providing high performance, precision and versatility, the CCTLED DBS delivers one powerful with beam shaping technology to enhance this expansive downlight family.

**DIMENSIONS**
6” Dia. Aperture

**LED**
2700K / 3000K / 3500K / 4000K

**OPTICS**
DBS (Dynamic Beam Shaping – SP thru WFL)

**WATTAGE**
29W

**TRIM FINISHES**
IP43
IP20
T24
CALIFORNIA COMPLIANT

CCTLED Family
This broad family provides a full offering of versatile distributions, interchangeable reflectors and trims to answer individual “architectural” project requirements and light engineering.
Available as both fixed and adjustable, in two different aperture sizes: mini 4” and large 6”.

**DIMENSIONS**
6” Dia. Aperture

**OPTICS**
DBS (Dynamic Beam Shaping – SP thru WFL)

**LED**
3000K / 4000K

**WATTAGE**
39W

**TRIM FINISHES**

CLOUD DBS

CLOUD range offers different solutions in terms of size, lumen packages, color temperature and beam spreads to cover a wide range of installations. The versatile CLOUD Series is now available with DBS technology to provide the ultimate in optic selections.

**DIMENSIONS**
CLOUD 6” Dia.
CLOUD MINI 4” Dia.

**WATTAGE**
9W to 38W

**LED**
3000K / 4000K

**OPTICS**
DBS (Dynamic Beam Shaping – SP thru WFL)

CLOUD Family

CLOUD Mini DBS
CLOUD MINI 4” Dia.

CCTLED Mini DBS
coming soon

CCTLED DBS
coming soon

CCTLED Family

CLOUD Family

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ZENO / ZENO DBS / ZENO APPLIQUE

ZENO is versatile fixture with a modern design that works seamlessly in both track lighting and wall mounted applications. Choose different optics for different lighting effects from our standard ZENO to our ZENO DBS. Choose from precise and defined light to a wall washer effect to “splash” wide vertical surfaces. ZENO’s track projector is equipped with an optical system that can offer standard optics or vary the beam opening in a dynamic way passing gradually from a concentrated Spot type emission (around 10°) to Wide Flood (around 50°) moving through all steps in between fluidly with our DBS technology.

ZENO

DIMENSIONS
5.28" DIA. Aperture x 8.58" H

WATTAGE
29W

OPTICS
DBS (Dynamic Beam Shaping – SP thru WFL)

FINISHES
NSP / SP / FL / MWF / WF

ZENO DBS

DIMENSIONS
5.28" DIA. Aperture x 8.58" H

WATTAGE
29W

OPTICS
DBS (Dynamic Beam Shaping – SP thru WFL)

FINISHES
NSP / SP / FL / MWF / WF

ZENO APPLIQUE

Adjustable wall mounted fixture with asymmetric optic, particularly suitable for lighting vaulted ceilings

DIMENSIONS
5.28" W x 8.58” H

WATTAGE
26W

OPTIC
Assymmetric

FINISHES
NSP / SP / FL / MWF / WF

CORO DBS

A compact projector designed specifically for high intensity LED projection that is now available with DBS technology. CORO’s optical body can adjust +/-165° horizontally and +/-180° vertically with aim locking with a single knob for the two free degrees. It features an articulated arm that is adjustable +/-180° vertically and is available in two lengths. The powerful optics and versatile mounting accessories make CORO an ideal choice to illuminate objects on display with precise, clean beams.

DIMENSIONS
9.68” H / Short Arm
10.87” H / Long Arm

LED
3000K

OPTICS
DBS (Dynamic Beam Shaping – SP thru WFL)

FINISHES
IP20

CORO

CORO Family

CORO Large:
34W (SP 13°, FL 33°) / 39W (MWFL 43°)

CORO Large DBS:
39W DBS (Dynamic Beam Shaping – SP thru WFL)

DIMENSIONS
9.68" H / Short Arm
10.87" H / Long Arm

LED
3000K

OPTICS
DBS (Dynamic Beam Shaping – SP thru WFL)

FINISHES
NSP / SP / FL / MWF / WF

CORO Large DBS

CORO Large DBS:
39W DBS (Dynamic Beam Shaping – SP thru WFL)

DIMENSIONS
9.68" H / Short Arm
10.87" H / Long Arm

LED
3000K / 4000K

OPTICS
DBS (Dynamic Beam Shaping – SP thru WFL)

FINISHES
NSP / SP / FL / MWF / WF

CORO Large DBS

CORO Large DBS:
39W DBS (Dynamic Beam Shaping – SP thru WFL)

DIMENSIONS
9.68" H / Short Arm
10.87" H / Long Arm

LED
3000K / 4000K

OPTICS
DBS (Dynamic Beam Shaping – SP thru WFL)

FINISHES
NSP / SP / FL / MWF / WF

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INDOOR

RAY MICRO

TARGETTIT’s RAY MICRO features a powerful LED track projector that is adjustable from 0° - 90° on the vertical plane and 359° on the horizontal plane. These fixtures, with an essential, simple design, produce different effects with a choice in optics that enable precise light beams with a Spot or Medium Wide Flood that highlight objects or architecture in a skillful contrast of light and shade. Featuring die-cast aluminum construction, the versatile track projector features a mechanical friction lock and aiming system that ensures the center of gravity always remains in axis with the track regardless where it is aimed. Available in 3000K and 4000K with dimming and track options.

DIMENSIONS
3.0" W x 4.33" H x 3.50" D

WATTAGE
14W

OPTICS
SP / MW

LED
3000K / 4000K

DIMMING
Phase

TRIM FINISHES

www.targetti.us
OZ

OZ is TARGETTI’s new, user-friendly, 48V modular system that provides designers with a versatile, modern, and compact track lighting system. The complete OZ range offers a customizable system that will provide a choice of five installation options from recessed to suspended with “power track only” or with profile and track combinations. The compact system features a power track that is less than 1” W x 0.16”H with full modules measuring only 2.17” in height. The easy to use system features mechanical and electrical connections that are installed with magnets. One system - Multiple options.

OZ System Components

**SMALL MODULE**

- **MODULE:** Fixed / Adjustable
- **DIMENSIONS:** 0.98” x 0.98”
- **LED:** 2700K / 3000K / 3500K / 4000K
- **OPTICS:** SP / FL / WF
- **MOUNTING:** Combine in groups of up to 5 Adjustable Orientable Profile

**LARGE MODULE**

- **MODULE:** Fixed
- **DIMENSIONS:** 1.97” x 1.97”
- **LED:** 2700K / 3000K / 3500K / 4000K
- **OPTICS:** SP / FL / WF
- **MOUNTING:** Combine in groups of up to 3

**48V Power Track**

- **DIMENSIONS:** 2ft / 4ft / 8ft
- **CONNECTIONS:** L / T / X
- **MOUNTING:** Surface / Recessed
- **VOLTAGE:** 48V DC
- **CERTIFICATIONS:** IP20, T24, CALIFORNIA COMPLIANT

Secondary Reflector available in COLOURS
Energy efficient flexible LED light for continuous consistent color in applications. Extremely flexible linear LED with a flat lens profile that is available in adjustable lengths for varied architectural applications. Available in top-flex profile for arcing applications or side-flex profile. Ideal for IP66 location applications.

**LED**
2700K / 3000K / 3500K / 4000K

**STATIC COLORS**
Red / Green / Blue / Yellow / Orange

**CONSTRUCTION**
Extruded Silicone with Milky White diffusion lens

**MOUNTING**
Mounting Clips / Aluminum Channel Options

DURAFLEX ARCHITECTURAL

Lido House Hotel – Newport Beach, CA.
Lighting Design: First Circle Design
Architectural Design: WATG
Developer: R.D. Olsen Development
Photos: SAC Design
DURATAPE BIDIRECTIONAL

This multi-directional series provides designers with the unique ability to illuminate both up and down distributions from the same linear compact tape.

**DIMENSIONS**
0.33” LED O.C. Spacing
Max continuous length: up to 16’ per run

**WATTAGE**
4.4W/ft

**LED**
2700K / 3000K / 3500K / 4000K

**CRI**
95

**VOLTAGE**
24V DC

**DIMMING**
Remote 0-10V or magnetic driver options

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Private Residence, Huntington Beach, CA
Photos: ©SAC Design

Private Residence, Huntington Beach, CA
Photos: ©Henri Khodaverdi

Banc of California Stadium, Los Angeles, CA
Lighting Design: First Circle Design
Architect: Gensler
Photos: ©Cheng Khiu-Tin

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The expansion of our most sought after Tape Light now features an expanded selection of additional wattages and color temperatures. Providing you with more options designed to meet requirements for specific applications, this Title 24 compliant tape works with our full set of profiles and channels for the ultimate in design flexibility and features advanced LED binning with +/- 2-step MacAdam ellipses.

**HIGH DENSITY**

Tight spacing tape for shadowless light distribution.

**DIMENSIONS**

0.313” LED O.C Spacing
Max continuous length: up to 16’ per run

**WATTAGE**

5.8W/ft / 4.0W/ft

**LED**

2700K / 3000K
3500K / 4000K

**CRI**

95

**DIMMING**

Remote 0-10V or magnetic driver options

**VOLTAGE**

24V DC

**EXTRA LONG**

Achieve long distances with this tape designed to double your run length.

**DIMENSIONS**

0.47” LED O.C Spacing
Max continuous length: up to 164’ per run

**WATTAGE**

1.7W/ft

**LED**

2700K / 3000K / 3500K / 4000K

**CRI**

95

**DIMMING**

Remote 0-10V or magnetic driver options

**VOLTAGE**

48V DC

**EXTRA NARROW**

Ultra slim profile and small width for tight and small spaces.

**DIMENSIONS**

0.22” LED O.C Spacing
Max continuous length: up to 16’ per run

**WATTAGE**

2.2W/ft

**LED**

2700K / 3000K
3500K / 4000K

**CRI**

95

**DIMMING**

Remote 0-10V or magnetic driver options

**VOLTAGE**

24V DC

**1.5W**

A new standard added to our current offering of ES selections. Features same spacing and color temperatures and now fully family is available in 1.5W / 3.0W / 3.9W / 4.4W / 8.8W.

**DIMENSIONS**

0.33” LED O.C Spacing
Max continuous length: up to 30’ per run

**WATTAGE**

1.5W/ft

**LED**

2200K / 2700K
3000K / 3500K / 4000K

**CRI**

95

**DIMMING**

Remote 0-10V or magnetic driver options

**VOLTAGE**

24V DC
DURATAPE RGB SLIM

When a touch of color is needed in tight spaces, Duratape RGB Slim provides a versatile solution. Providing you with more options ideal for high brightness and high density applications.

**DIMENSIONS**
0.24”W
Max continuous length: up to 9.8’ per single run

**WATTS**
4.4W/ft

**COLOR**
RGB Tri-Chip

**VOLTAGE**
24V DC

Float Fitness, Clabasas, CA
Interior Designer: Caisson Studios

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DURATAPE NEW CHANNELS

Our enhanced line of channels provides an even broader and versatile selection to choose from. Enjoy a versatile selection from compact, slim, surface, adjustable, recessed, walk over, plaster in, decorative suspension profiles and a wall profile with double emission. A full selection for a variety of needs.
MICROLINI features a small profile linear LED flexible strand that provides multiple uses and applications such as coves, undercabinet task and directional tasklighting. The flexible segmented strand system, comprised of compact round modules, can be bent horizontally up to 180° and 45° vertically from the next module for complex cove and niches applications. It comes in 12” increments of 4 modules with an extruded aluminum round body with an opal lens cover and aluminum end caps.

- **DIMENSIONS**: 2.25” Segmented Modules
- **WATTAGE**: 4W/ft
- **LED**: 2700K / 3000K / 4000K
- **DIMMING**: Remote 0-10V or magnetic driver options
- **VOLTAGE**: 24V DC
- **MOUNTING**: Fixed stainless steel mounting clips available in 0°, 15°, 30°, 45° angles

MINILINI offers designers with a new compact linear line voltage projector that is ideal for cove and indirect cove applications. Available in a 4W or 16W version with internal Flood optics of 90° X 120° in two popular lengths. Built with PCB integral DOB (driver on board) technology with surge protection. Cabled with SJOW 18-3 cable and input/output watertight IP67 Quick Disconnect connectors.

- **DIMENSIONS**: 1.57”H x 1.59”W
- **Two Lengths**: 12” / 24”
- **WATTAGE**: 4W/ft / 16W/ft
- **LED**: 2700K / 3000K / 4000K
- **DIMMING**: ELV Reverse Phase Dimmable / optional 0-10V to ELV dimming converter available
- **OPTIC**: FL with Clear or Opal Lens
- **VOLTAGE**: 120V AC / 50/60Hz
- **MOUNTING**: Multiple adjustable short and long rotational brackets / fixed stainless steel mounting clips available in 0°, 15°, 30°, 45° angles

MICROLINI

MINILINI
Duralamp is proud to offer a new Retro style lamp to its popular DecoLED retro filament style LED lamp family.

This vintage lamp series delivers today's LED technology in an energy efficient lamp with a classic look but modern output and efficiencies. The series is fully dimmable and available in a variety of lamps from 4W to 8W. The addition of the Mirror Bottom G95 with a soft filament provides up to 800 lumens with high efficacy of up to 60Lm/W. The full DecoLED Techno Vintage Series is now available in six distinct styles.

**WATTAGE**
8W (60W replacement)

**BASE**
E26

**LED**
2700K

**BEAM ANGLE**
280°

NOW Available in 6 Styles:
- G95 Model (3.74”D x 5.51”H)
- G25 Model (3.25”D x 4.6”H)
- S21 Model (2.28”D x 5.12”H)
- T10 Model (2.52”D x 5.51”H)
- A60 Model (110”D x 7.38”H)
- CANDLE (1.3”D X 3.9” H)

Use with DuraCable for indoor or outdoor use

www.targetti.us
Lugano Diamonds, Aspen, CO
Lighting Designer: First Circle Design
Photos: ©Michael Hefferon
INDOOR OUTDOOR

BALLSTRAND

DECOLED AURORA

DECOLED PRISMA

DECOLED TECHNO VINTAGE

DURAFLEX NEON

DURALED CABLE

DURALUM

DURATAPE

DURATAPE NEW CHANNELS

DURATAPE 120V

INTELLISTRAND

DURATAPE

DURILOMINI

DECOLED AURORA

DURALED STARGAZER

DECOLED PRISMA

DURALUM

DURATAPE

DURATAPE NEW CHANNELS

DURATAPE 120V

INTELLISTRAND

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DURALED STARGAZER

DECOLED PRISMA

DURALUM

DURATAPE

DURATAPE NEW CHANNELS

DURATAPE 120V

INTELLISTRAND
3F Filippi and Targetti, two companies that have shaped the
history of lighting in Italy, are now embarking on a new venture
with an ambitious common goal: to be the sole partner for lighting
professionals and designers looking for quality solutions for all their
project requirements. By combining their respective expertise in
technical and architectural lighting the two brands together provide
a complete portfolio of products that proudly take Made in Italy
technology to more than 50 countries worldwide.

Today the 3F Filippi-Targetti Group can meet and satisfy any kind
of design and project requirements. Our partners can choose from
a huge selection of products and solutions; from high-tech and
functional products from the 3F Filippi catalogue to indoor and
outdoor architectural lighting fixtures designed by Targetti, right up to
a wide range of LED lamps and fixtures form the Duralamp brand.