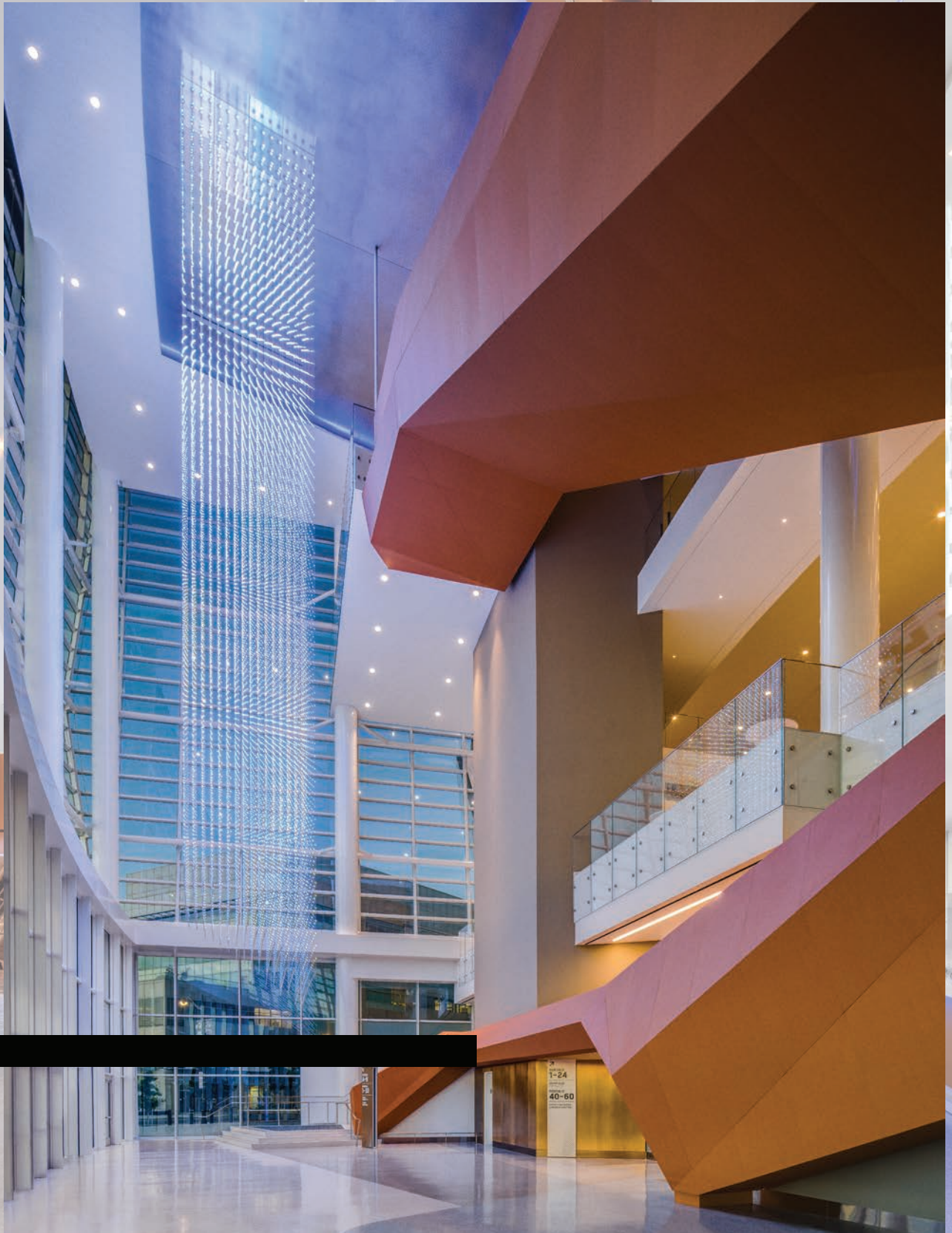


THE COLLECTION

TARGETTI

USA



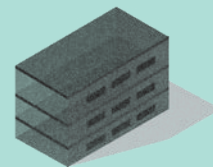


1928

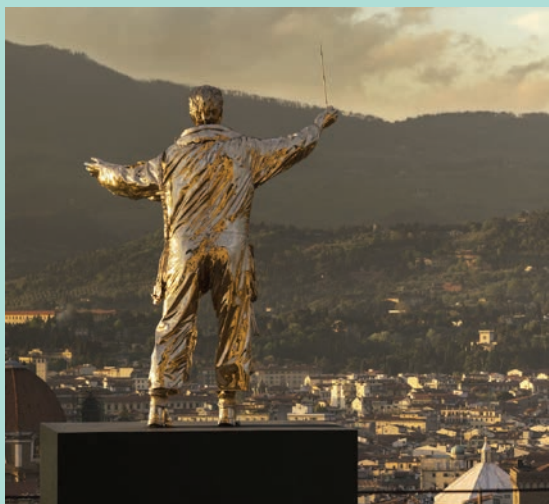
Sankey Targetti started out with a small shop selling lamps and electrical items.



1937



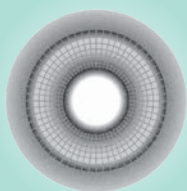
1959



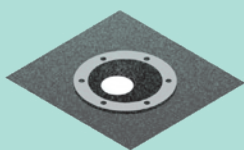
Starting in 1928, Targetti has never stopped designing and creating indoor and outdoor architectural light fixtures. For almost a century our products, which are synonymous with innovation, research and attention to detail have been lighting the most prestigious architectural and artistic works, creating extraordinary atmospheres and evoking real emotions.

TARGETTI USA

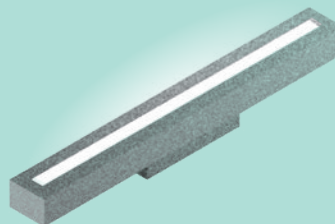
Targetti USA offers a wide range of products suitable for many different applications and are characterized by a high level of quality, design, functionality, performance and compliance with North American standards. We offer a complete range of products for indoor and outdoor lighting fixtures, providing ideal solutions and tools that are capable of enhancing every architectural context. Targetti brand specializes in floodlight projectors, in-ground, steplight, bollard, and modular system track and rail. Duralamp delivers a versatile line of high quality linear strip lighting and decorative strand and lamp solutions. Our extensive international presence and US headquarters location in Costa Mesa, CA. makes it possible for us to provide fast and accurate solutions.



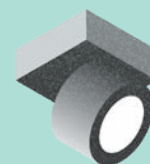
2012



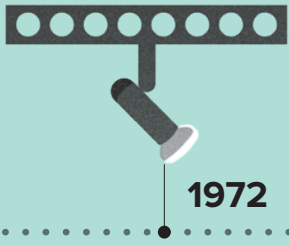
2014



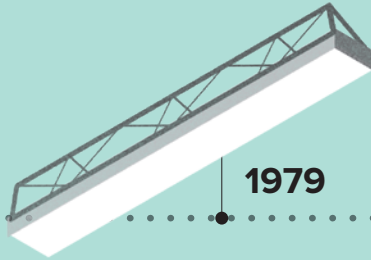
2015



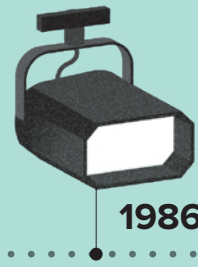
2017



1972



1979



1986

3F Filippi

TARGETTI

DURA
LAMP

3F Filippi-Targetti Group is one of the most respected and recognized manufacturers of sophisticated architectural lighting solutions for the international lighting community. 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 strips and lamps form the Duralamp brand.



1997



1996

90+ YEARS of ideas



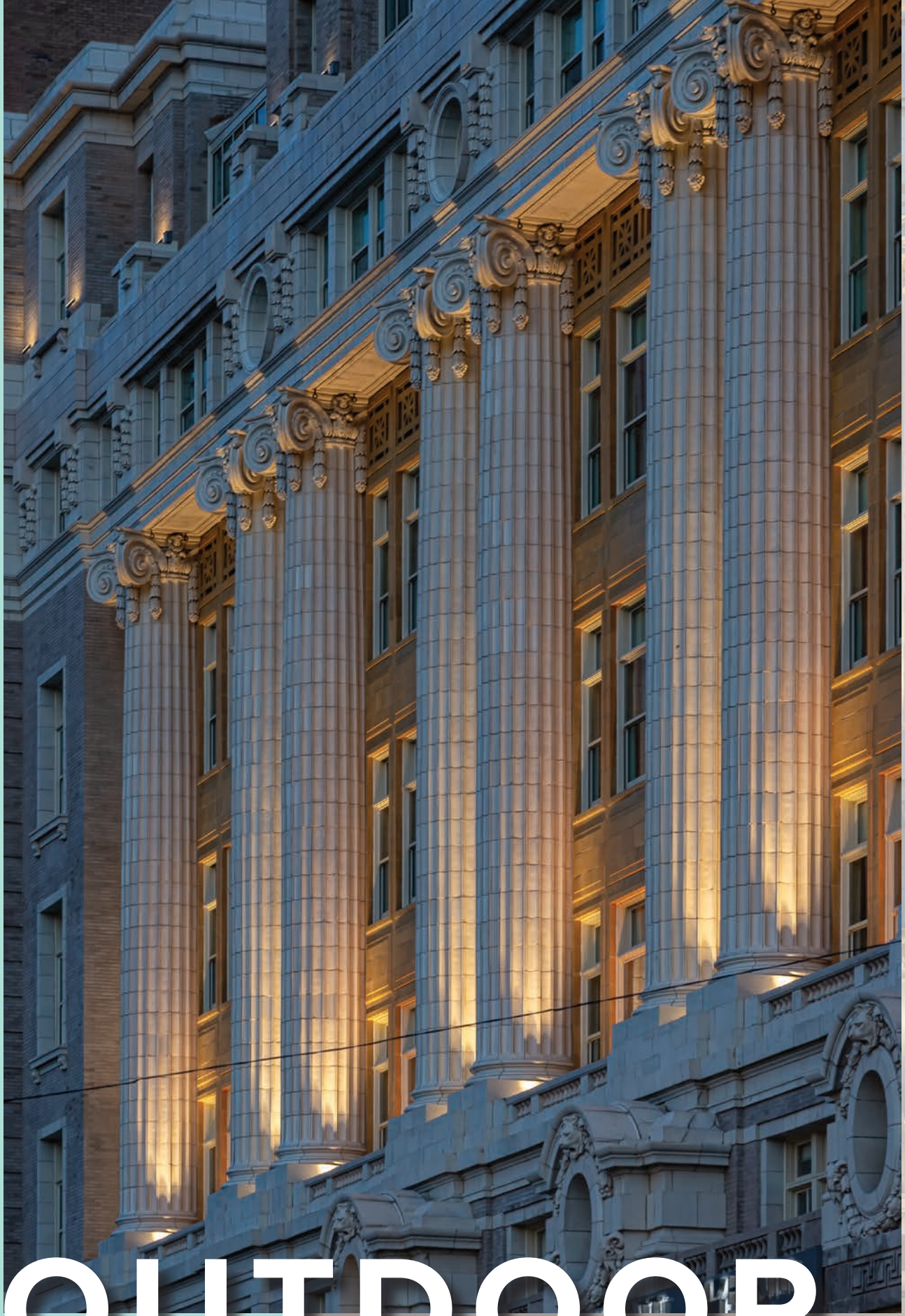
2018



2019



2020



OUTDOOR

Hyatt House, Chicago, IL / Lighting Designer: Hugh Lighting Design / Photographer: ©Crews Photography

HYATT
LACE

BOLLARD



ZEDGE SERIES



MR. BO



STILO BOLLARD
SERIES



FEBO EVO

FLOODLIGHT PROJECTOR



JUPITER MINI
PROJECTOR



BULLETTO SERIES



DART SERIES



PYROS SERIES

LINEAR FLOODLIGHT PROJECTOR



JEDI COMPACT
SERIES



JEDI SERIES

LINEAR INGRADE



JEDI COMPACT
RECESSED SERIES



JEDI SERIES



MINI MERCURE
SERIES

ROUND INGRADE



SATURN SERIES



JUPITER SERIES



KEPLERO SERIES



TITANO SERIES

STEPLIGHT



ZEDGE SERIES

WALL MOUNT



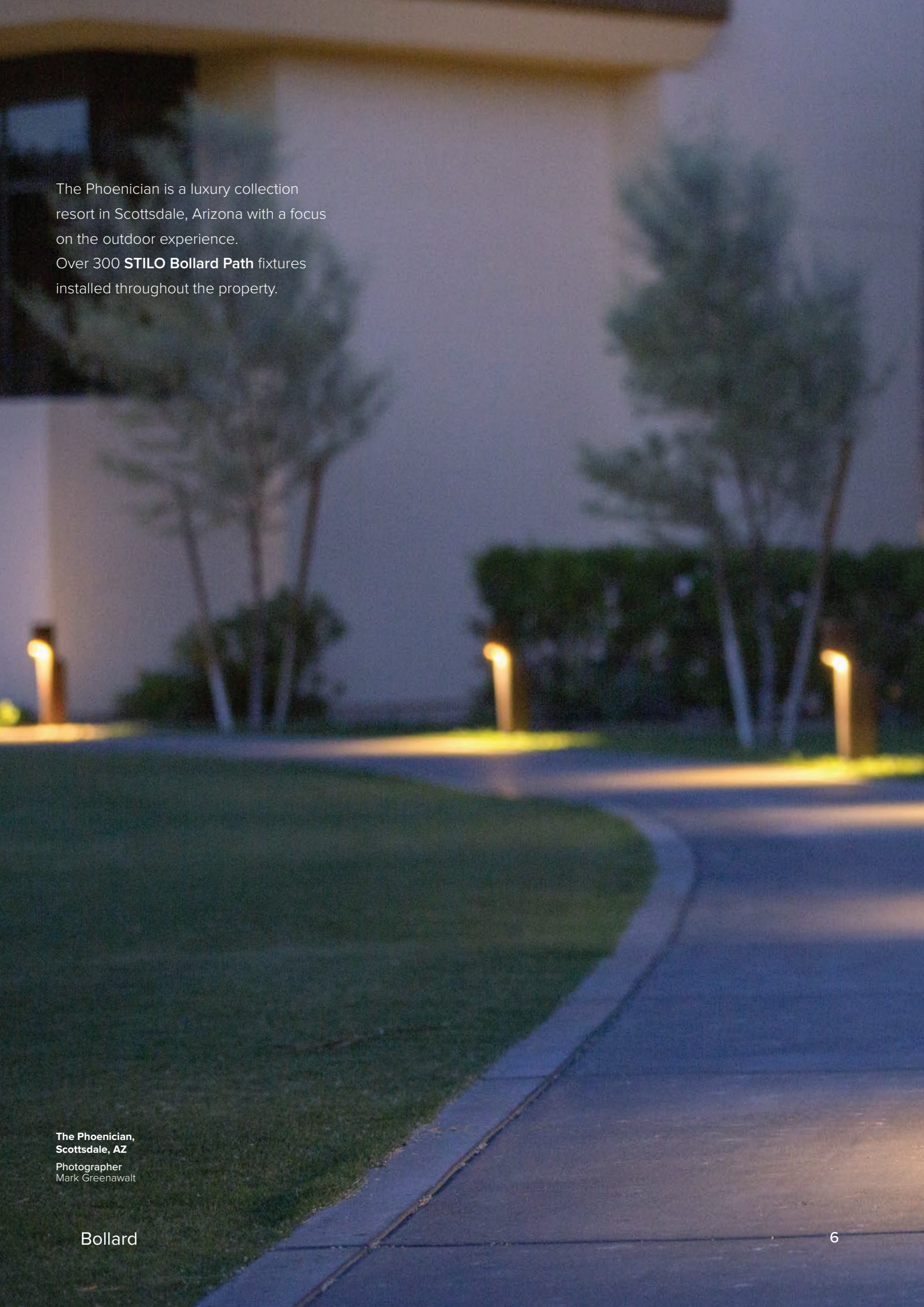
FEBO EVO



STILO WALL SERIES



MR / MRS SMITH



The Phoenician is a luxury collection resort in Scottsdale, Arizona with a focus on the outdoor experience.

Over 300 **STILO Bollard Path** fixtures installed throughout the property.

The Phoenician,
Scottsdale, AZ
Photographer
Mark Greenawalt



ZEDGE | Mini Bollard



Wattage
6W



Lumen Output
2700K - 38lm
3000K - 40lm
3500K - 41lm
4000K - 42lm



Optics
Floor Washer



Dimensions
2.52" x 2.52" x 16"



- Finish**
- Heritage Brown
 - Bronze RAL8019
 - White
 - Black
 - Sandstone Grey
 - Ferrite Grey



- Color Temperature**
- 2700°K
 - 3000°K
 - 3500°K
 - 4000°K



Voltage
Universal 120-277V AC



Driver
0-10V Phase Dimmable

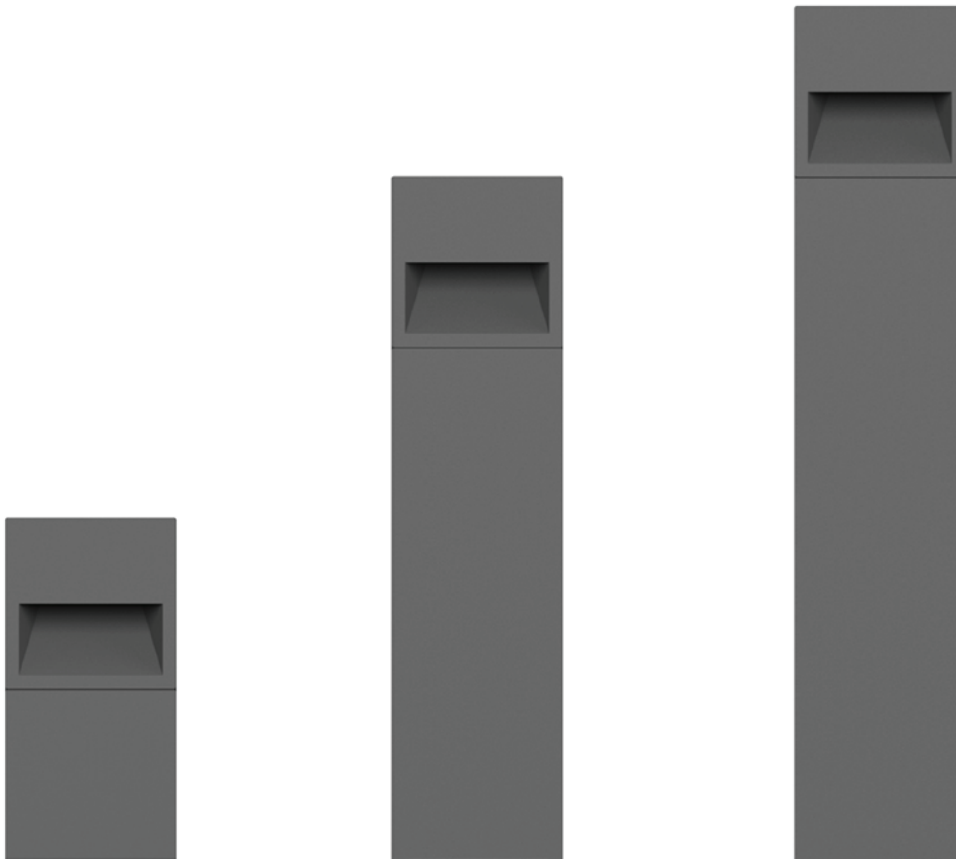


ZEDGE Mini Bollard is a small scale bollard luminaire with a minimalist design and compact size with a hidden LED source for visual comfort. Crafted with a specially designed linear LED module, **ZEDGE** delivers uniform lighting illumination. The design has been reduced its core with its minimal proportion and nuanced scale for the landscaping environment with the versatility to be installed in both indoor and outdoor applications. The relationship between the vertical face and angled illuminated surface defines a discrete product that creates a strong architectural statement. Designed in collaboration with Gensler.



available upon request


ZEDGE PRO | Bollard




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 faceplate trim with adjustable optics that when adjusted, delivers a Deep, Wide, and an Adjustable Optic. Designed to coordinate with the **ZEDGE Family of products**. Designed in collaboration with Gensler.







Wattage
15W



Lumen Output
Deep - 716lm
Wide - 470lm






Optics
Deep
Wide
Adjustable


Dimensions
H = 16" / 32" / 40"



Finishes

- Heritage Brown 
- Bronze RAL8019 
- White 
- Black 
- Sandstone Grey 
- Ferrite Grey 


Color Temperature

- 2700°K 
- 3000°K 
- 3500°K 
- 4000°K 


Voltage
Universal 120-277V AC


Driver
Integrated 4/1 Driver
(Non-dimmable / 0-10V /
Reverse Phase /
Forward Phase)

MR. BO



Wattage

14W - 90°
19W - 180° / 90°
+ 90°
27W - 360°



Lumen Output

90° - 300lm
180° - 611lm
90° + 90° - 613lm
360° - 1197lm



Optics

90°
180°
90° + 90°
360°



Dimensions

H = 18" / 34" / 42"



Finish

- Heritage Brown
- Bronze RAL8019
- White
- Black
- Sandstone Grey
- Ferrite Grey



Color Temperature

- 3000°K
- 4000°K



Voltage

Universal Voltage
120-277V AC



Driver

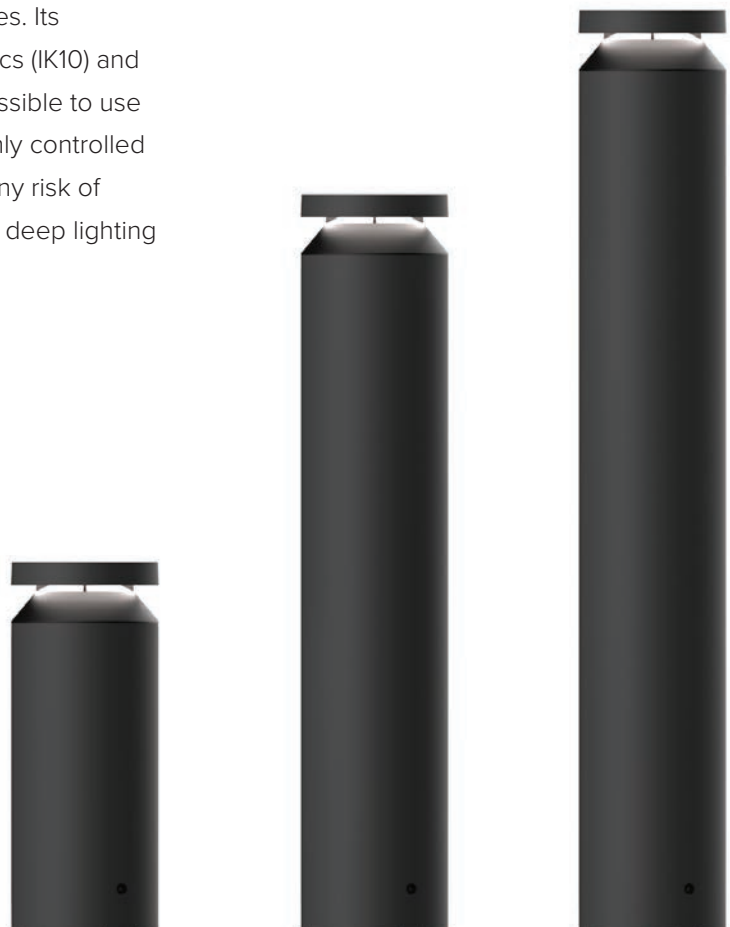
Integral 4/1 Dimming
(Non-Dimming / 0-10V /
Reverse Phase /
Forward Phase)



An LED bollard specifically designed to light large open spaces. Its mechanical characteristics (IK10) and performance make it possible to use in every space. The highly controlled radial emission avoids any risk of glare while still ensuring deep lighting in pedestrian areas.



available upon request



STILO | Bollard



PATH



RAISED

STILO is a series of contemporary shaped outdoor products that cover illuminating building facades to lighting pedestrian pathways. The **STILO Bollard Path** provides direct emission for pathway and garden illumination. The **STILO Bollard Raised** provides a complementary styled alternative for Asymmetric emission in a choice of Floor Washer and Wall Washer emissions, making the bollard suitable for wall illumination, while maintaining the same aesthetic throughout the project.



available upon request



Wattage

Path
14W / 24W
Raised
24 / 37W



Lumen Output

Path
14W - 1015lm
24W - 1049lm
Raised
FW - 1341lm
WW - 2374



Optics

Path
Type II
Raised
FW - 24W only
WW - WW only









Dimensions

Path
H = 32" / 43"
Raised
H = 34"







Finishes

- Heritage Brown 
- Bronze RAL8019 
- White 
- Black 
- Sandstone Grey 
- Ferrite Grey 



Color Temperature

- 2700°K 
- 3000°K 
- 3500°K 
- 4000°K 



Voltage

Universal Voltage 120-277V AC



Driver

Integrated Non-Dimmable /
0-10V Dimmable Electronic /
Electronic Phase Dimmable

FEBO EVO | Bollard



Wattage

17W
32W



Lumen Output

1187lm



Optics

240°
270° / 300°
120°
60° X 60°
90° X 90°



Dimensions

6.3" dia.



Finish

- Heritage Brown
- Bronze RAL8019
- White
- Black
- Sandstone Grey
- Ferrite Grey



Color Temperature

- 2700°K
- 3000°K
- 4000°K



Voltage

Universal Voltage
120-277V AC

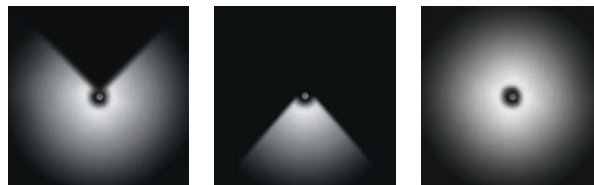


Driver

Integral 4/1 Dimming
(Non-Dimming / 0-10V /
Reverse Phase /
Forward Phase)



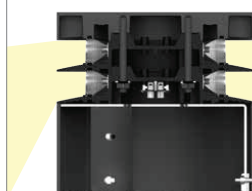
Installed as a bollard, **FEBO EVO** is a reliable tool with minimal visual impact capable of lighting paths in depth and breadth, or separating different areas using light. It is installed on the ground with a simple support base that is supplied. Also available as a wall mount.



With the use of shutter kit accessories, the light from can be shaped according to the project needs. Simple rubber elements, combined, coordinated or cut can be positioned at any point so that they “design” the light that best suits the project needs.



available upon request

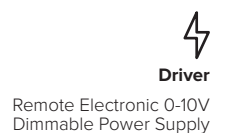
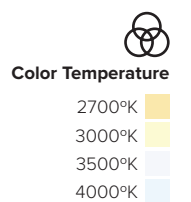
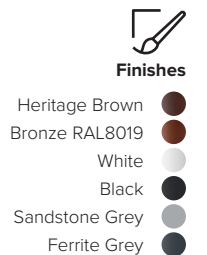
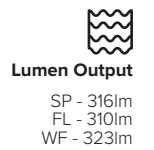


JUPITER MINI | Projector

© Lime Leaf Studios



JUPITER MINI PROJECTOR is the most simple and compact version in the family, with a fixed, lenticular-type optic system for precise and defined beams. It is entirely made of anodized aluminum painted finish complete with a steel bracket that allows it to be adjusted in respect to both the vertical and horizontal plane.



BULLETTO Series

San Jan Capistrano
Mission
San Jan Capistrano, CA
Name of Lighting Designer
First Circle Design, Inc.
Photographer
Lime Leaf Studios



BULLETTO



Wattage

Bulletto:
10W: NSP only
12W: SP / FL / MF / WF

Bulletto Mini:
8W



Lumen Output

Bulletto:
NSP - 473lm
SP - 858lm
FL - 812lm
MF - 819lm
WF - 801lm

Bulletto Mini:
SP - 442lm
FL - 387lm
MF - 349lm



Optics

Bulletto:
NSP / SP
FL / MF / WF

Bulletto Mini:
SP / FL / MF



Dimensions

Bulletto:
6.41" x 1.95
dia.

Bulletto Mini:
6.28" x 1.56"
dia.



Finish

- Heritage Brown
- Bronze RAL8019
- White
- Black
- Sandstone Grey
- Ferrite Grey



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

24V



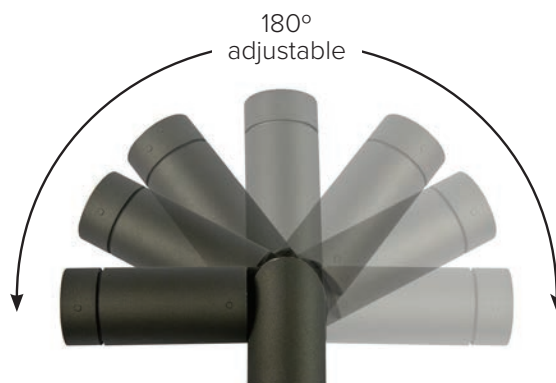
Driver

Remote Electronic 0-10V
Dimmable power supply



BULLETTO

BULLETTO MINI



The **BULLETTO** flood light series is available in two different diameters 1.5" and 2" with a range of optics and aesthetically coordinated accessories. Containing three elements in a single projector: the base; the central body, which is the heart of the system, and physically isolated from the other elements and test independently; the optical compartment allowing for varied beams by replacing different holographic filters and accepting media. Equipped with a bass strain release gland with 6" NPT thread nipple that can be screwed directly to the receiving mounting. It is adjustable up to 180° on the vertical plane with an aim locking set screw.

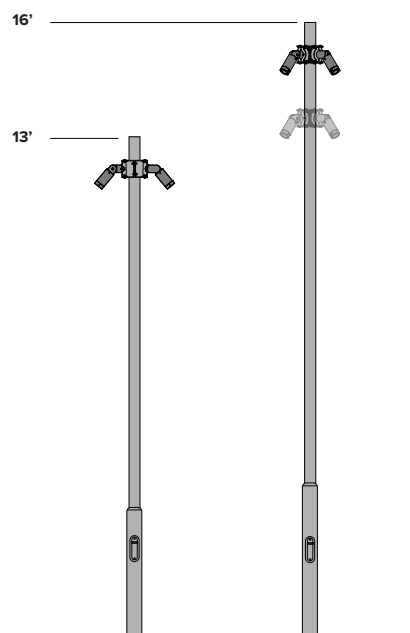


BULLETTO | Line



©Lime Leaf Studios

The **BULLETTO LINE** flood light is the slightly larger line voltage fixture within the range. Its flexible mounting make it suitable with use with optional mounting accessories; ground stake for landscape applications as well as a rotational plate and wall canopy for surface mounting. A newly introduced pole and mounting bracket assembly make an already variable fixture suitable for use as a multi headed area or event pole mounting.



Wattage

9W: NSP only
17W: SP / FL / MF / WF



Lumen Output

Narrow Spot 10° = 553Lm
Spot 15° = 1514Lm
Flood 25° = 1425Lm
Medium Wide Flood 30° = 1430Lm
Wide Flood 43° = 1425Lm



Optics

NSP / SP / FL / MF / WF



Dimensions

7.47" x 2" dia.



Finishes

- Heritage Brown ●
- Bronze RAL8019 ●
- White ●
- Black ●
- Sandstone Grey ●
- Ferrite Grey ●



Color Temperature

- 2700°K ●
- 3000°K ●
- 3500°K ●
- 4000°K ●



Voltage

120-277V



Driver

Integral 0-10V

DART Series

A range of professional floodlight projectors for outdoor architectural lighting, available in three different sizes - Small, Medium and Maxi. It has a compact and essential design that integrates into every architectural context. **DART** is extremely versatile thanks to the possibility to choose from different sizes with different lumens and optics for accent lighting or uniform lighting effects of large surfaces.

Hyatt House
Formerly Cook
County Hospital
Chicago, IL

Lighting Designer
Hugh Lighting Design

Electrical Contractor
Huen Electric

Photographer
©Crews Photography

DART | Small

The **DART SMALL** is the smaller fixture in the range, available with a remote power supply for installation in extremely confined spaces.



available upon request



Wattage
5W - NS
14W - SP / FL / MF



Lumen Output
NS - 160lm
SP - 1558lm
FL - 1410lm
MF - 1645lm



Optics
NS - not available in 2700K or 3500K
SP
FL
MF



Dimensions
W= 3"



Finishes
Heritage Brown
Bronze RAL8019
White
Black
Sandstone Grey
Ferrite Grey



Color Temperature
2700°K
3000°K
3500°K
4000°K

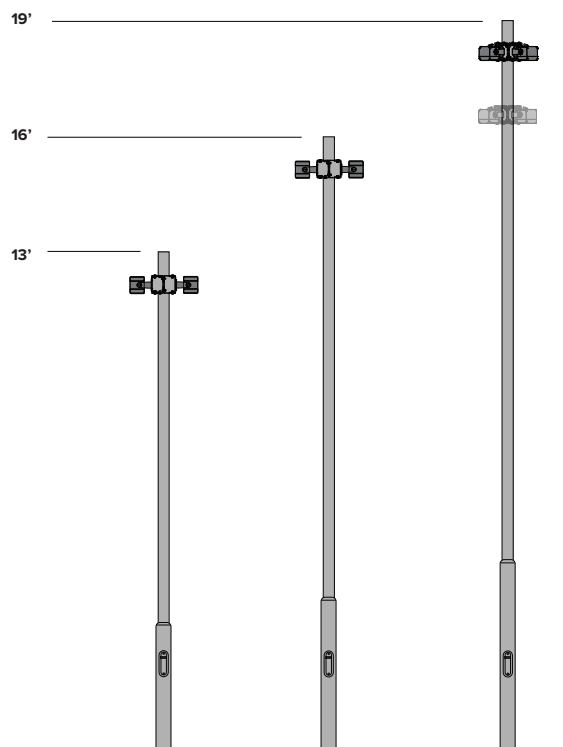


Voltage
24V DC



Driver
Remote Electronic 0-10V Dimmable power supply

A newly introduced pole mounting series make this small architectural flood light ideal for use as a multi headed area or event pole mounting. With two pole form options of either a rectilinear contemporary pole or integration with a classic round timeless design.



DART | Medium



Wattage

Integral: 19W - NS
Remote: 16W - NS
 36W - SP / FL / MF / WF / AS / NA | 33W - SP / FL / MF / WF / AS / NA



Lumen Output

NS - 1068lm
 SP - 2498lm
 FL - 2344lm
 MF - 3470lm
 WF - 4156lm
 AS - 3229lm
 NA - 3586lm



Optics

NS - not available in 2700K or 3500K
 SP / FL / MF / WF / AS / NA



Dimensions

W = 5.3"



Finish

- Heritage Brown
- Bronze RAL8019
- White
- Black
- Sandstone Grey
- Ferrite Grey



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

Integral: Universal 120-277V AC
Remote: 24V DC



Driver

Integral: Non-dimmable 0-10V Dimmable
Remote: Remote Electronic 0-10V Dimmable power supply

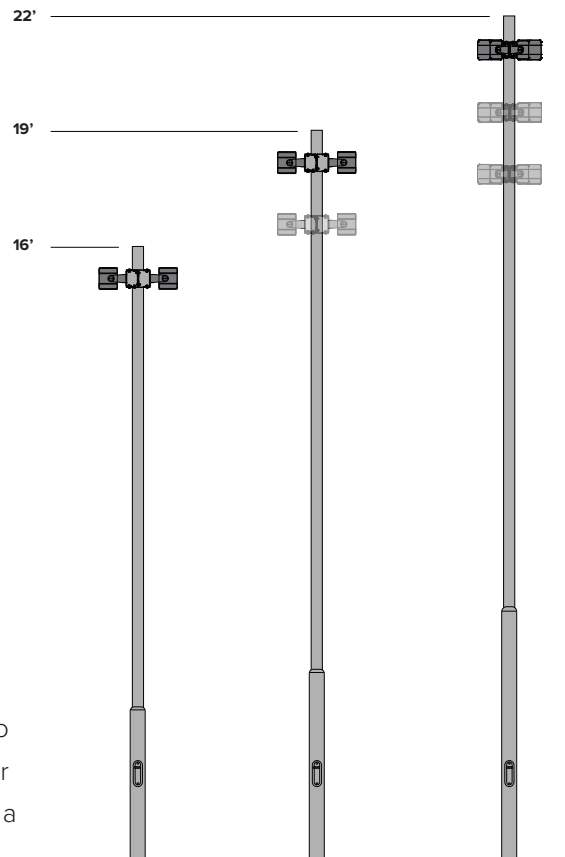


DART MEDIUM is available with two asymmetrical optics. A more open version on the horizontal axis that makes it possible to widen the pitch between fixtures and a new version defined as Narrow Asymmetric that is more comfortable and controlled.



available upon request

A newly introduced pole mounting series make this small architectural flood light ideal for use as a multi headed event pole mounting. With two pole form options of either a rectilinear contemporary pole or integration with a classic round timeless design.



DART | Maxi

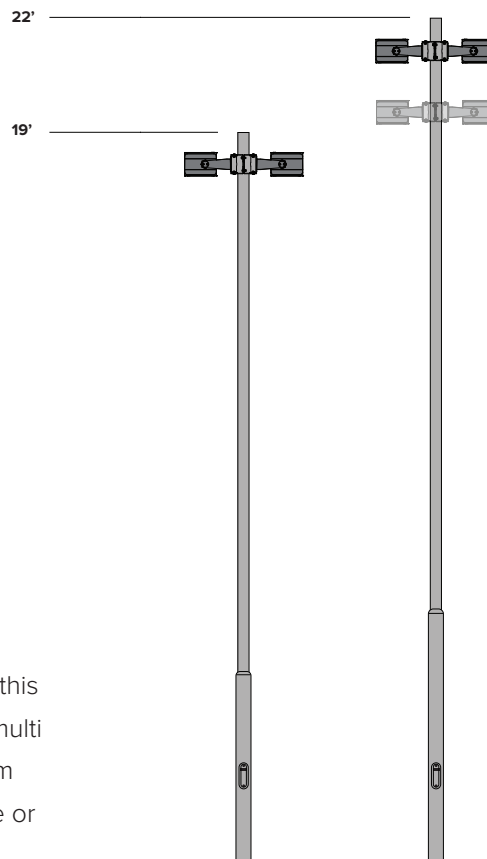
© Crews Photography



The large version in the DART range. **DART MAXI** is designed for architectural lighting of large surfaces and where it is essential to install fixtures at a distance. **DART MAXI** has the NSP optic to have clean, precise 6° beams. It works by reflection which means the lamp is hidden from sight and aimed towards the parabolic reflector which collimates the beam and emits a particularly defined, precise cone of light.



A newly introduced pole mounting series make this small architectural flood light ideal for use as a multi headed event pole mounting. With two pole form options of either a rectilinear contemporary pole or integration with a classic round timeless design.



Wattage

29W/38W - NS
56W/88W - SP/FL/
MF/WF/AS



Lumen Output

NS (29W/38W)
2,247lm / 2,802lm
SP (56W/88W)
3728lm / 4811lm
FL (56W/88W)
4187lm / 5404lm
MW (56W/88W)
5363lm / 6922lm
WF (56W/88W)
5349lm / 6904lm
AS (56W/88W)
5978lm / 7715lm



Optics

NS - not available
in 2700K or 3500K
SP / FL / MW / WF / AS



Dimensions

W= 8.43"



Finishes

- Heritage Brown
- Bronze RAL8019
- White
- Black
- Sandstone Grey
- Ferrite Grey



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

Universal Voltage
120-277V AC



Driver

Non-dimmable
0-10V Dimmable
DALI Dimmable

PYROS Series

A range that was designed for lighting building facades, accentuating trees and green elements and in all those contexts where precision must be combined with excellent performance.

**Tulsa's Riverfront Park,
Tulsa, OK**

Lighting Designer
Domingo Gonzalez
Associates (DGA)

Landscape Architect
Michael Van Valkenburgh
Associates

Photographer
Mel Willis Co.

Floodlight Projector

PICO PYROS



Extremely compact dimensions and design make **PICO PYROS** flood light projector an impressive design tool able to integrate discreetly and with the minimum impact in any architectural context.



available upon request



for integral version only



for remote version only



©SAC Design



Wattage

Integral 10.6W Remote 8W



Lumen Output

SP - 408lm
FL - 361lm



Optics

SP / FL



Dimensions

5" x 3" x 1.5"



Finishes

- Heritage Brown ●
- Bronze RAL8019 ●
- White ●
- Black ●
- Sandstone Grey ●
- Ferrite Grey ●



Color Temperature

- 2700°K ●
- 3000°K ●
- 3500°K ●
- 4000°K ●



Voltage

Integral 120-277V AC Remote Class 2



Driver

Integral Integrated Non-Dimmable Electronic Remote Remote Electronic Power Supply

NANO PYROS



Wattage

25W
Compact
 21W
Integral
 23W



Lumen Output

SP - 1612lm / FL - 1509lm
Compact
 SP - 1612lm / FL - 1509lm
Integral
 SP - 1289lm / FL - 1207lm



Optics

SP / FL



Dimensions

8.46" x 6.46" x 4.21"
Compact
 8.35" x 3.15"
Integral
 8.35" x 3.15"



Finish

- Heritage Brown
- Bronze RAL8019
- White
- Black
- Sandstone Grey
- Ferrite Grey



Color Temperature

- 3000°K
- 4000°K



Voltage

120V-277V AC
Compact
 Class 2
Integral
 120V-277V AC



Driver

Integrated Non-Dimmable
 or 0-10V Dimmable Electronic
Compact
 Remote Electronic
 Power Supply
Integral
 Integral 4/1 Dimming
 (Non-Dimming / 0-10V /
 Reverse Phase /
 Forward Phase)

NANO PYROS



NANO PYROS COMPACT



Characterized by a compact design and high-precision optics, **NANO PYROS** is a versatile and discrete flood light projector. Its compact size makes it the ideal solution for "special" architectural contexts where utmost discretion is required, without sacrificing lighting quality and performance.

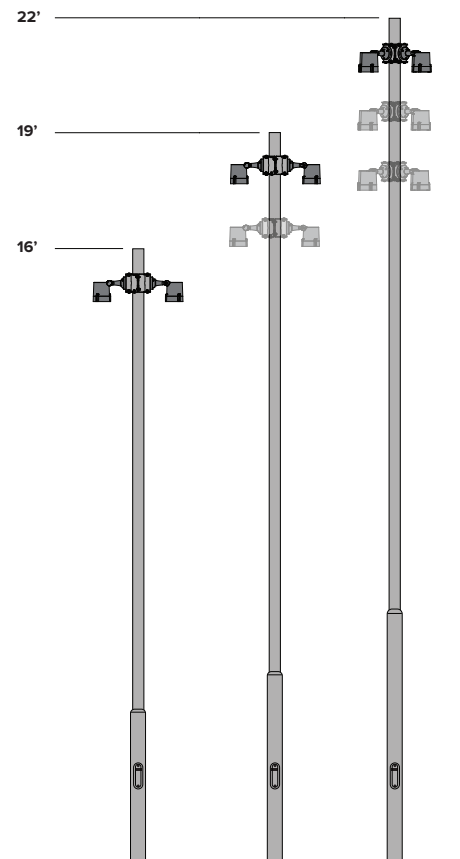


available upon request



©SAC Design

A newly introduced pole and mounting bracket assembly make the NANO PYROS COMPACT fixture suitable for use as a multi headed event pole mounting.



PYROS



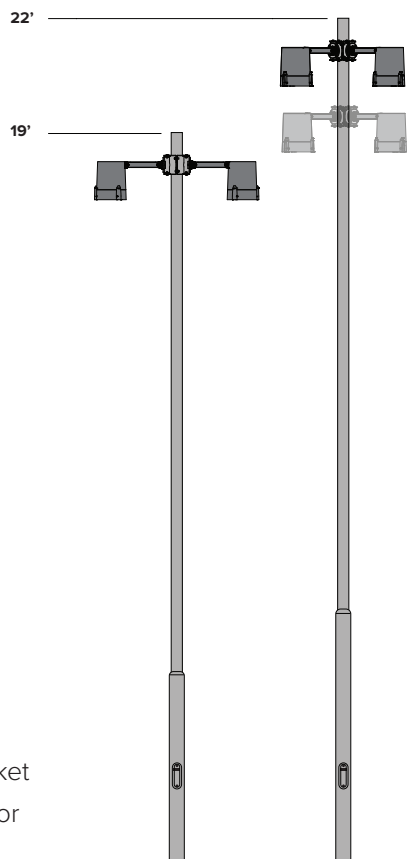
The **PYROS** is high performance making it suitable for lighting from long distances and large architectural structures. **PYROS** shows the extent of its flexibility with its installation system that makes it possible to extend or contract it depending on the mounting requirements.



available upon request



A newly introduced pole and mounting bracket assembly make PYROS an excellent fixture for use as a multi headed event pole mounting.



Wattage

Pyros
43W / 55W
RGBW
43W



Lumen Output

Pyros
SP - 3713lm (43W)
FL (24") - 4259lm (55W)
FL (25") - 3626lm
RGBW
SP - 972lm
FL - 960lm



Optics

SP / FL



Dimensions

9.45" x 7.48"
Short neck - 4"
Long neck - 10"



Finishes

- Heritage Brown ●
- Bronze RAL8019 ●
- White ●
- Black ●
- Sandstone Grey ●
- Ferrite Grey ●



Color Temperature

- | Pyros | RGBW |
|----------|---------|
| 3000°K ● | Red ● |
| 4000°K ● | Green ● |
| | Blue ● |
| | White ● |



Voltage

120-277V AC



Driver

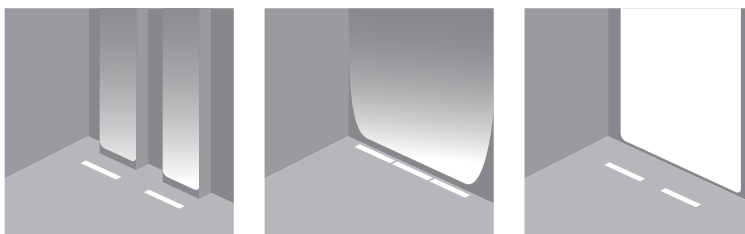
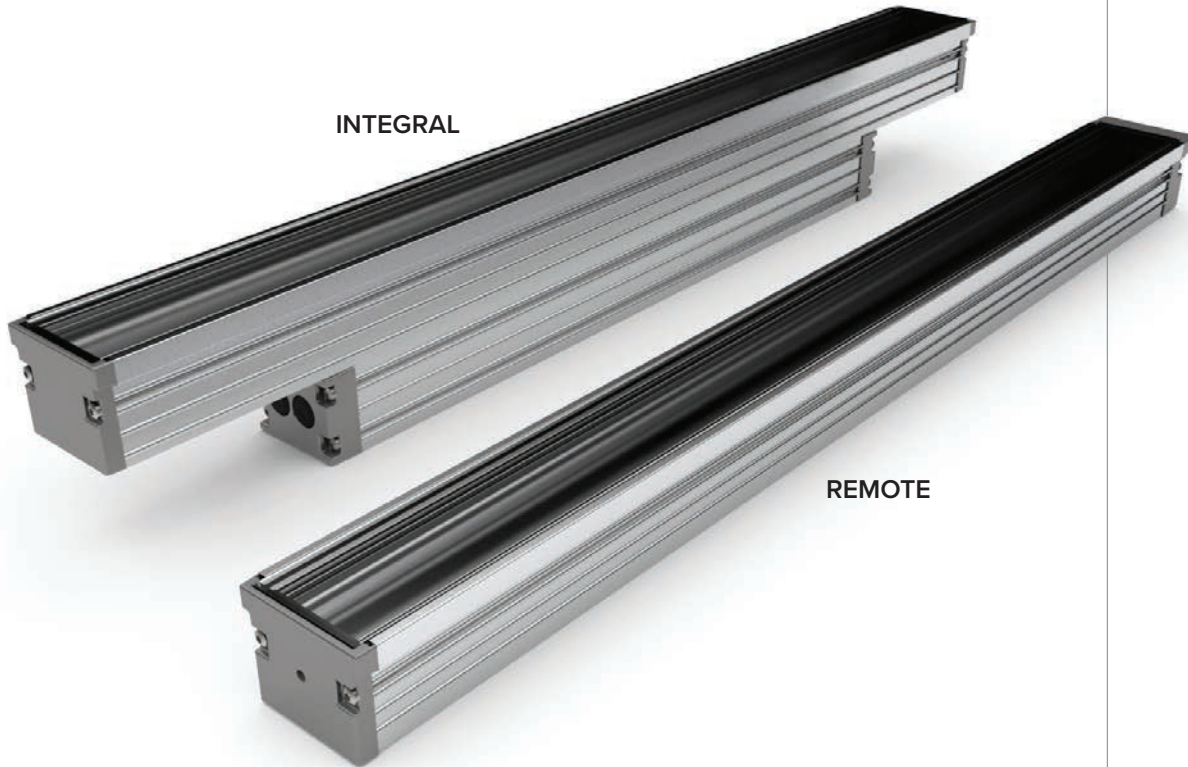
Integrated
Non-Dimmable or
0-10V Dimmable
Electronic



Aligned Energy,
Ashburn, VA
Lighting Design
RS Lighting Design
Photographer
Matthew Borkoski

Linear Floodlight Projector

JEDI COMPACT IP67 | Projector



FLOOD

GRAZING

WALLWASHER

A compact, high performance linear LED fixture suitable for installation in small grooves or on particularly thin frames. Depending on the optic it is suitable for general lighting in pedestrian areas, vaulted ceilings and vertical surfaces. Available also in an integral driver version 2"W x 3.17"H or a remote driver version with an extremely thin profile of just 2"W x 1.67"H. If equipped with special brackets the projector can be adjusted up to +/-90°. The 12"L version is only available with a remote driver. Also available recessed version.



Wattage

Remote	Integral
12W - 12"	28W - 24"
24W - 24"	40W - 36"
36W - 36"	53W - 48"
48W - 48"	



Lumen Output

Remote (12W ONLY)
With Louver:
WW - 916-1021lm
WG - 856-954lm
FL - 706-787lm
Without Louver:
WW - 1214-1353lm
WG - 1342-1495lm
FL - 1207-1345lm
Integral (28W ONLY)
With Louver:
WW - 1831-2041lm
WG - 1712-1908lm
FL - 1412-1537lm
Without Louver:
WW - 2428-2706lm
WG - 2684-2991lm
FL - 2413-2690lm



Optics

WW / WG / FL



Dimensions

Remote
L = 12" / 24" / 36" / 48"

Integral
L = 24" / 36" / 48"



Finishes

Brushed stainless steel ●



Color Temperature

2700°K	3000°K
3500°K	4000°K



Voltage

Remote	Integral
Remote	Universal
120-277V	Voltage
AC Driver	120-277V AC



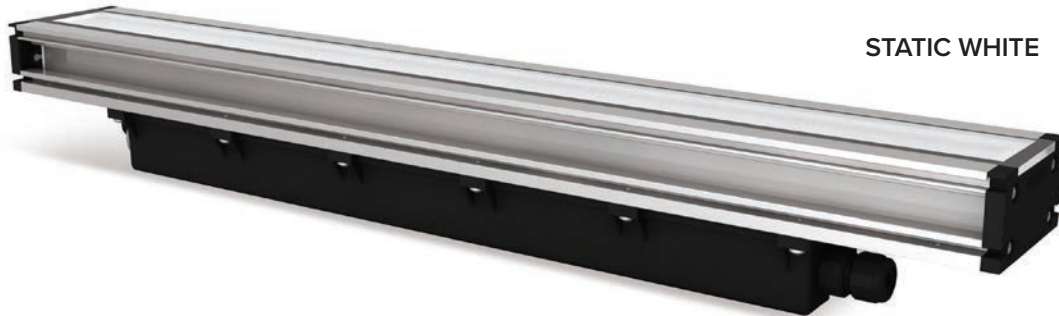
Driver

Remote	Integral
Remote	Integrated
0-10V	electronic driver
Electronic	with non-
Driver	dimming and
	0-10V dimmable

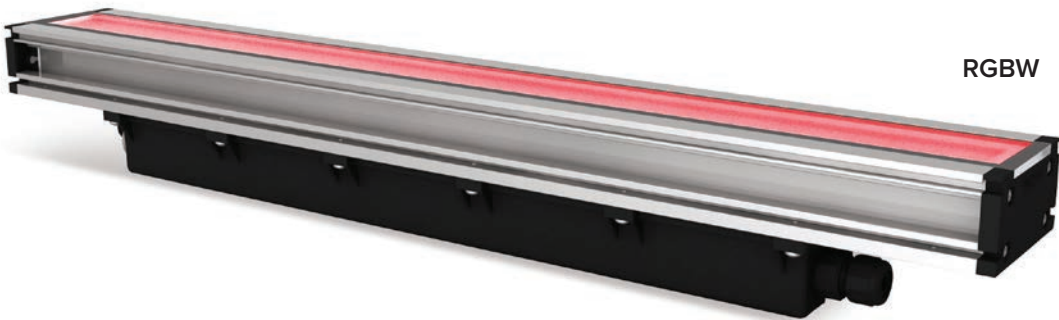


Arma Business Quarter
Moscow, Russia
Architect
Skip Architectural Bureau
Photographer
Ilya Melikhov

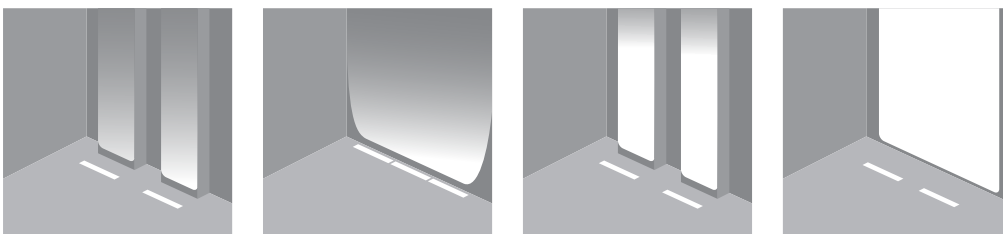
JEDI | Projector



STATIC WHITE



RGBW



FLOOD

GRAZING

SPOT

WALLWASHER

JEDI PROJECTOR combines aesthetics and resistance with ideal performance in a versatile projector that provides a continuous linear look with elegant lines in brushed steel with a flush glass. A coordinated range of linear floodlight projectors for lighting large surfaces. With a range of optics (Spot, Flood, Wall Graze, and Wall Wash) allows for multiplicity of lighting effects. Available three different lengths (24", 36" and 48"), installation is made simple with a choice of surface mount and different wall brackets that allow for adjustability in the field. An optional aluminum side panel creates an invisible façade appearance that can be field painted, camouflage them into the architecture. Also available Inground version.



Wattage

Static White	RGBW
27W - 24"	20W - 24"
38W - 36"	48W - 48"
48W - 48"	



Lumen Output

Static White	RGBW
(27W ONLY)	(20W ONLY)
WW - 2318lm	WW - 676lm
WG - 2565lm	WG - 739lm
FL - 2304lm	FL - 632lm
SP - 1500lm	SP - 846lm



Optics

WW / WG / FL / SP



Dimensions

Static White
L = 24" / 36" / 48"

RGBW
L = 24" / 48"



Finish

Brushed stainless steel ●



Color Temperature

Static White	RGBW
2700°K	Red
3000°K	Green
3500°K	Blue
4000°K	4000°K White



Voltage

Universal Voltage
120-277V AC



Driver

Static White	RGBW
Integrated	Integral
Electronic	Electronic
Driver	DMX

JEDI COMPACT IP67 | Recessed



Wattage

Remote	Integral
14W	28W
28W	40W
40W	53W
53W	



Lumen Output

Remote (for 28W only)

With Louver:

Wall Wash - 2117 - 2360lm
 Wall Grazer - 1712 - 1908lm
 Flood - 1831 - 2041lm

Without Louver:

Wall Wash - 2428 - 2706lm
 Wall Grazer - 2684 - 2991lm
 Flood - 2413 - 2690lm

Integral

With Louver:

Wall Wash - 1831-2041lm
 Wall Grazer - 1712-1908lm
 Flood - 1412-1573lm

Without Louver:

Wall Wash - 2428-2706lm
 Wall Grazer - 2684-2991lm
 Flood - 2413-2690lm



Optics

Flood / Wall Grazer / Wall Wash



Dimensions

Remote

L = 13" / 24" / 35" / 46"

Integral

L = 24" / 35" / 46"



Finish

● Brushed stainless steel



Color Temperature

Static White

2700°K	3000°K
3500°K	4000°K



Voltage

Remote

Remote
 120-277V
 AC Driver

Integral

Universal
 Voltage
 120-277V AC



Driver

Remote

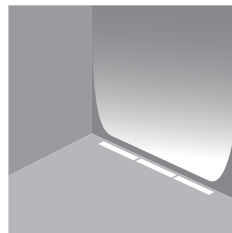
Remote 0-10V
 Electronic

Integral

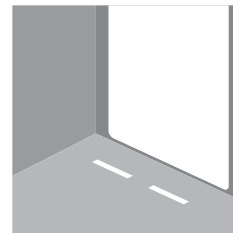
Integral 0-10V
 Dimmable
 Electronic



FLOOD



GRAZING



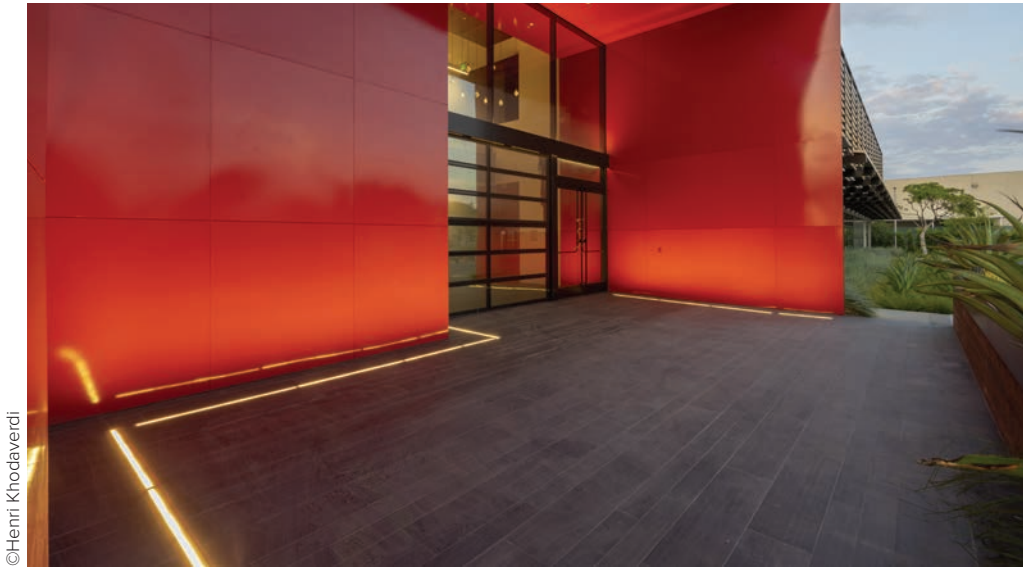
WALLWASHER

An LED linear recessed line with high performance and compact dimensions. Available in as a remote driver at 2.28"D or as an integral driver version at 3.47"D. Three optics: Flood, Grazing, and Wall Washer available also with an integral Louver.

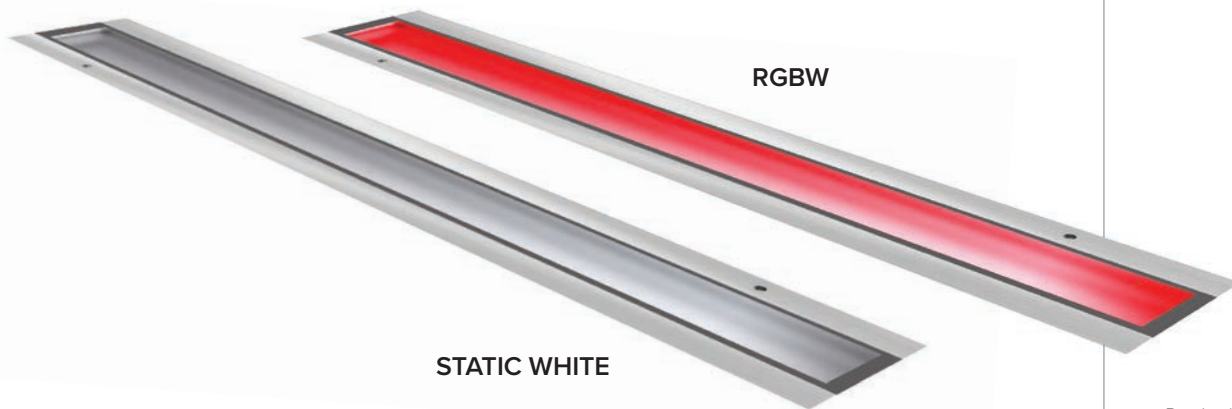
Also available in a surface-mounted projector version for both outdoor and indoor installations.



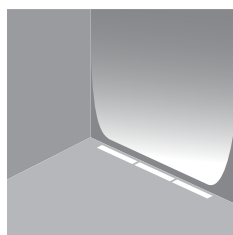
JEDI | Recessed



©Henri Khodaverdi



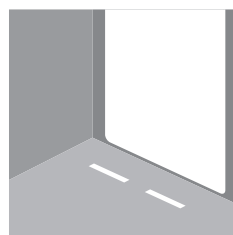
FLOOD



GRAZING



SPOT



WALLWASHER

JEDI RECESSED is a coordinated range of linear recessed luminaires for lighting large surfaces. With a range of optics (Spot, Flood, Wall Graze, and Wall Wash) allows for multiplicity of lighting effects. Available three different recessed lengths (24", 36" and 48") designed for maximum load and vandal resistance make it a flexible tool that can always provide solutions to project needs.



Wattage

Static White	RGBW
27W - 24"	20W - 24"
38W - 36"	41W - 48"
49W - 48"	



Lumen Output

Static White (27W ONLY)	RGBW (20W ONLY)
WW - 2318lm	WW - 676lm
WG - 2565lm	WG - 742lm
FL - 2304lm	FL - 633lm
SP - 1500lm	SP - 872lm



Optics

WW / WG / FL / SP



Dimensions

Static White
L = 24" / 36" / 48"

RGBW
L = 24" / 48"



Finish

Brushed stainless steel ●



Color Temperature

Static White	RGBW
2700°K	Red
3000°K	Green
3500°K	Blue
4000°K	4000°K White



Voltage

Universal Voltage
120-277V AC



Driver

Static White	RGBW
Integrated	Integral
0-10V	Electronic
Electronic	DMX
Driver	

MERCURE MINI



©SAC Design



Wattage

9W



Lumen Output

Static White 291lm RGBW 83lm



Optics

WF



Dimensions

L = 23.62"



Finish

Frosted Glass Face Plate



Color Temperature

Static White	RGBW
3000°K	Red
4000°K	Green
	Blue



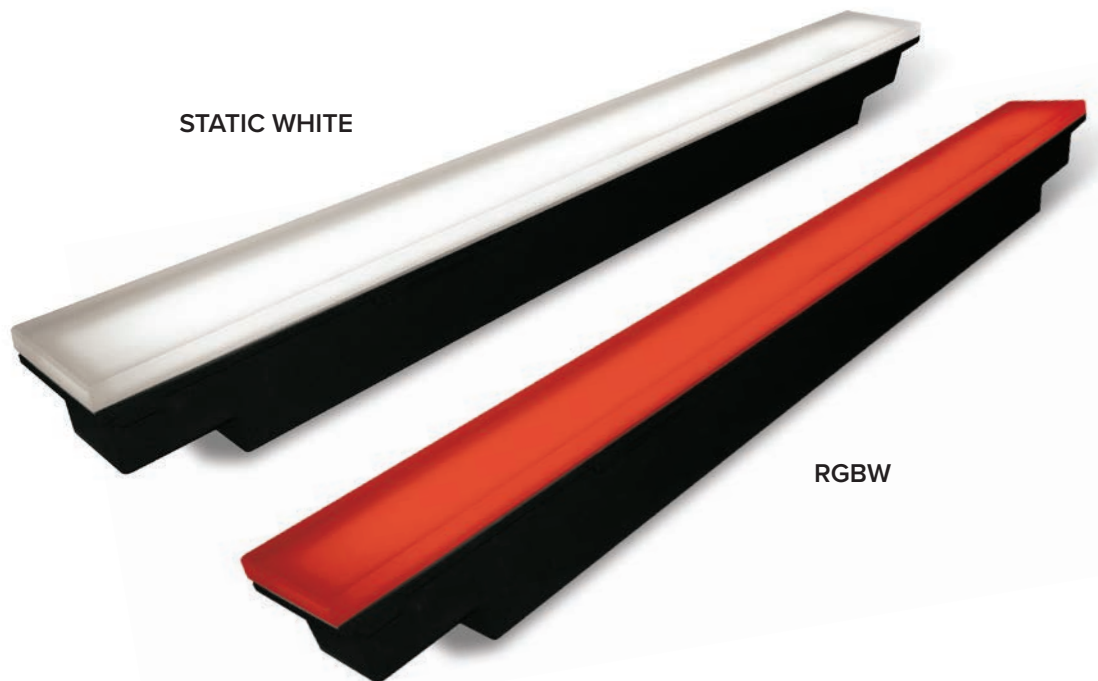
Voltage

24V DC



Driver

Static White Remote Electronic 0-10V Dimmable Power Supply	RGBW Remote Electronic DMX Power Supply
--	---



A compact inground recessed linear light fixtures with a flush “all glass” finish” for particularly striking and elegant installation in continuous rows. **MINI MERCURE** comes in monochromatic or RGB light. The marine grade cataphoresis treatment make it possible for use within salt air marine installations.



cULus
Class 2

MERCURE MINI | Wall



©Robert Benson Photography

The wall mount version of **MINI MERCURE**. A compact recessed linear light fixtures with a flush “all glass” finish” for a particularly striking and elegant installation. The marine grade cataphoresis treatment make it possible for use within salt air marine installations.



Wattage
9W



Lumen Output
291lm



Optics
WF



Dimensions
L = 23.62"



Finishes
Frosted Glass Face Plate



Color Temperature
3000°K
4000°K



Voltage
24V DC



Driver
Remote Electronic 0-10V
Dimmable Power Supply

SATURN



Wattage

Saturn
4W
Saturn Mini
3W



Lumen Output

Saturn
WF - 11lm
Saturn Mini
WF - 48lm



Optics

WF



Dimensions

Saturn
2.36" dia.
Saturn Mini
1.38" dia.



Finishes

Frosted Tempered
Glass Face Plate



Color Temperature

3000°K
4000°K



Voltage

24V DC



Driver

Remote Electronic 0-10V
Dimmable Power Supply



SATURN



SATURN MINI

SATURN combines aesthetics and functionality perfectly. Its small size with flush opal glass that covers the lamp to produce a soft light. The absence of visible screws and the “glass only” effect make it particularly suitable for indoor installations. The glass only finish for **SATURN** goes perfectly with the same aesthetic solution in the **MERCURE Mini** range.




TITANO




The grazing light effect produced by **TITANO** can be projected in a number of different ways. A 106° horizontal aperture allows the light to be projected in one or two directions and a 62° horizontal aperture allows the light to be projected in several directions to produce a glare-free effect. **TITANO** is a drive over rated semi-recessed solution.






Wattage
6W



Lumen Output
Mono-emission 47lm
Bi-emission 93lm
Pluri-emission 158lm


Optics
Mono-emission
Bi-emission
Pluri-emission


Dimensions
6.9" dia.


Finishes
Heritage Brown ●
Bronze RAL8019 ●
White ●
Black ●
Sandstone Grey ●
Ferrite Grey ●


Color Temperature
3000°K ●
4000°K ●


Voltage
120-277V AC


Driver
Integrated Electronic
Non-Dimmable

JUPITER Series

This fixture has a lenticular type optic that makes it possible to obtain defined, precise beams. The beveled trim features no visible screws or hardware, while still retaining a drive over rating. It is easy to install and has a minimal installation depth. Equipped with an optional hex louver or an asymmetrical screen. Also available in a projector version.

Newport North Retail Center
Newport Beach, CA

Lighting Designer
First Circle Design

Photographer
SAC Design

Round Ingrade

JUPITER



JUPITER MINI



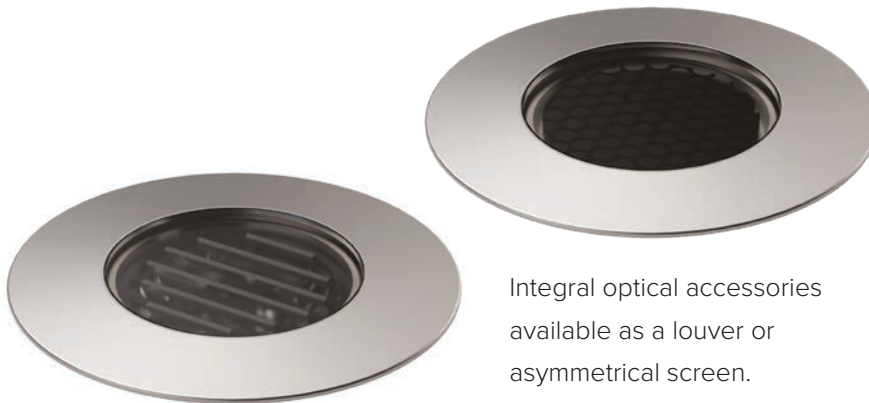
JUPITER



UL US
Class 2



©SAC Design



Integral optical accessories available as a louver or asymmetrical screen.



Wattage

Jupiter Mini
3W

Jupiter
6W



Lumen Output

Jupiter Mini
SP - 134lm
FL - 124lm
WF - 24lm

Jupiter
SP - 597lm
FL - 479lm
WF - 599lm



Optics

SP / FL / WF



Dimensions

Jupiter Mini
2" dia.

Jupiter
3.15" dia.



Finishes

- Brushed Stainless Steel
- Bronze
- Gun Metal Black



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

24V DC



Driver

Remote Electronic 0-10V Dimmable Power Supply

KEPLERO Series

Grand Candela Memorial,
El Paso TX

Lighting Designer
HLB Lighting

Landscape Architect
SWA Group

Photographer
Jonnu Singleton/SWA



KEPLERO is a complete range of recessed LED ingrade fixtures for outdoor lighting. The two different sizes with a wide range of optics with white and RGBW LED sources and different lumens are the expression of versatility and performance.

A Place for Healing and Remembrance

The “Grand Candela” commemorates the victims and survivors of the August 2019 mass shooting tragedy at Walmart’s Cielo Vista store. Twenty-two columns of perforated metal, one for each life lost, are joined together in a luminous circle of unity that rises thirty feet– high enough to be seen by the impacted community residing on both sides of the border.

Programmed lighting at night lends a healing effect, with a votive-inspired glow brightening during the day and dimming to soft vigilance at night. The memorial reads as a luminous beacon, a healing reminder of the community’s oneness.

KEPLERO | Mini Gimbal


©Lime Leaf Studios



For absolute precision lighting the Gimbal version is the ideal solution. Thanks to the high performance and the adjustability of the optical system, this makes **KEPLERO** perfect for lighting facades of high-rise buildings especially where particular details can be highlighted with precision.







Wattage
11W


Lumen Output
SP - 613lm
FL - 572lm



Optics
SP / FL


Dimensions
6" dia.


Finishes
Brushed Stainless Steel 
Bronze 
Gun Metal Black 


Color Temperature
3000°K 
4000°K 


Voltage
Universal Voltage
120-277V AC


Driver
Integral 4/1 Dimming
(Non-Dimming / 0-10V /
Reverse Phase /
Forward Phase)

KEPLERO | Mini RGBW



Wattage

14W



Lumen Output

Spot:
 Red - 125Lm
 Green - 139Lm
 Blue - 39Lm
 White - 103Lm
 RGBW - 183Lm



Optics

SP / FL



Dimensions

6" dia.



Finish

- Brushed Stainless Steel
- Bronze
- Gun Metal Black



Color Temperature

- Red
- Green
- Blue
- White



Voltage

24VDC



Driver

Remote



©Lime Leaf Studios



Compact high performance inground multichip high intensity RGBW LED fixture with 2 different fixed beam options and 3 RGBW multichip LEDs for color changing illumination of landscape features.

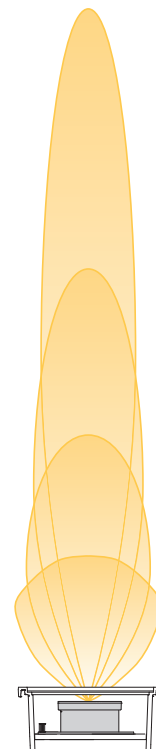


KEPLERO | Mini Zoom


©SAC Design



The perfect strength of an in-ground fixture in contrast with a unique dynamic optical system that can create numerous light beams within one optical system. With **KEPLERO MINI ZOOM** the light can change at any time thanks to its revolutionary optical system with four set optics - SP / FL / MWF / WFL.









Wattage
15W


Lumen Output
SP - 576lm
FL - 750lm
MF - 1001lm
WF - 1042lm


Optics
SP / FL / MF / WF


Dimensions
6" dia.

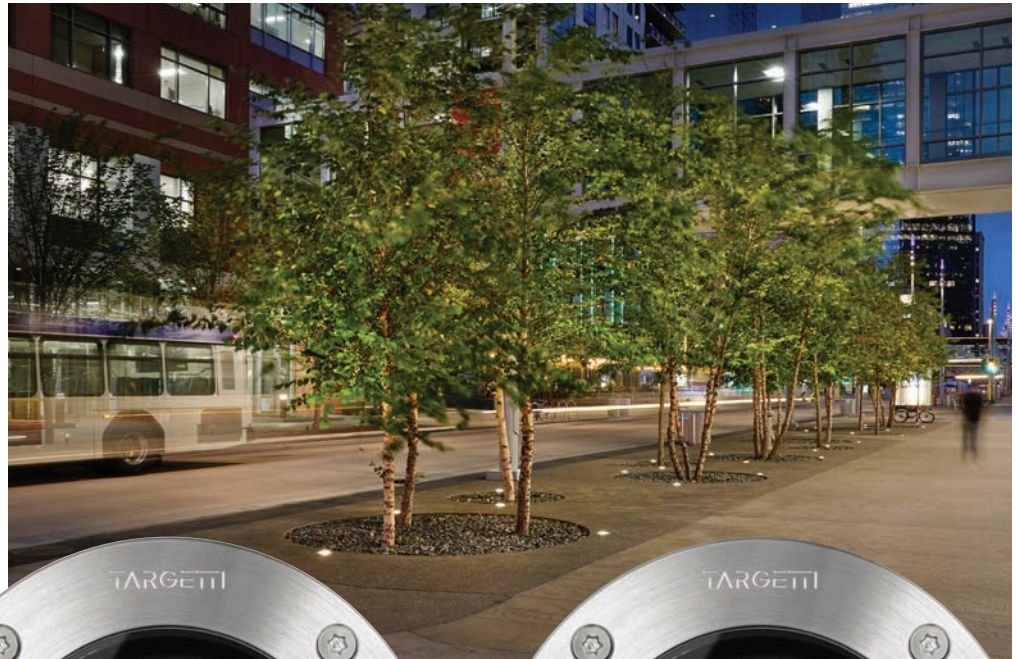

Finishes
Brushed Stainless Steel 
Bronze 
Gun Metal Black 


Color Temperature
2700°K 
3000°K 
3500°K 
4000°K 


Voltage
Universal Voltage
120-277V AC


Driver
Integral 4/1 Dimming
(Non-Dimming / 0-10V /
Reverse Phase /
Forward Phase)

KEPLERO | Mini High Efficiency



© John Muggenborg



Wattage

16W



Lumen Output

SP - 972lm
 FL - 961lm
 MF - 946lm



Optics

SP / FL / MF



Dimensions

6" dia.



Finish

- Brushed Stainless Steel
- Bronze
- Gun Metal Black



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

Universal Voltage
 120-277V AC



Driver

Integral 4/1 Dimming
 (Non-Dimming / 0-10V /
 Reverse Phase /
 Forward Phase)



HIGH EFFICIENCY



KEPLERO MINI HIGH EFFICIENCY



The **KEPLERO MINI HIGH EFFICACY** version has very low power with extremely high performance. Using a high-specular polycarbonate reflector that focus the emission of an single COB LED creating a soft, high performance beam within a smaller aperature. This fixture is also available as Factory Sealed version.



KEPLERO | Mini Wall Wash

©Skidmore, Owings & Merrill LLP | Fotoworks/Benny Chan



1:7 RATIO

KEPLERO MINI WALL WASHER

is equipped with an optical system that, in addition to allowing for excellent uniformity of the lighting beam, guarantees installation flexibility. The optical system can be rotated by +/-15° in order to precisely adjust the beam with the lit surface.



Wattage
15W



Lumen Output
WW - 933lm



Optics
Wall Washer



Dimensions
6" dia.



Finishes
 Brushed Stainless Steel ●
 Bronze ●
 Gun Metal Black ●



Color Temperature
 3000°K ●
 4000°K ●



Voltage
 Universal Voltage
 120-277V AC



Driver
 Integral 4/1 Dimming
 (Non-Dimming / 0-10V /
 Reverse Phase /
 Forward Phase)

KEPLERO | Gimbal



Wattage

15W



Lumen Output

NS - 753lm
FL - 639lm



Optics

NS / FL



Dimensions

11" dia.



Finish

- Brushed Stainless Steel
- Bronze
- Gun Metal Black



Color Temperature

- 3000°K
- 4000°K



Voltage

Universal Voltage
120-277V AC

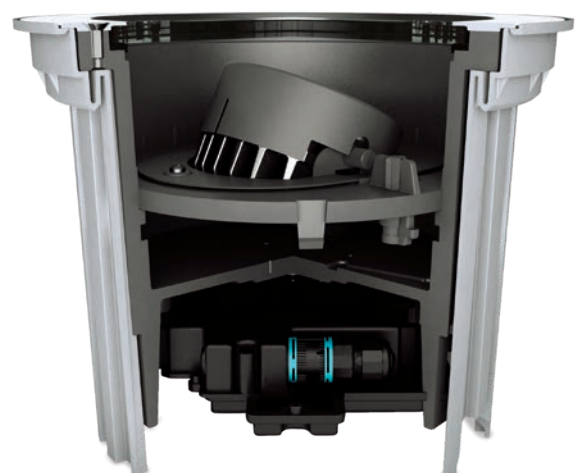


Driver

Integral 4/1 Dimming
(Non-Dimming / 0-10V /
Reverse Phase /
Forward Phase)



©Brad Nelson



For precision lighting.
KEPLERO GIMBAL is a
real projector given its
high performance and the
adjustability of the optical
unit up to 40°



KEPLERO | Gimbal HP



The **KEPLERO GIMBAL HP** version is designed to produce high intensity narrow beams and are the ideal solution for precision lighting from long distances.



Wattage
37W



Lumen Output
NS - 2509lm
SP - 2234lm
FL - 2163lm



Optics
NS / SP / FL



Dimensions
11" dia.



Finishes

- Brushed Stainless Steel
- Bronze
- Gun Metal Black



Color Temperature

- 3000°K
- 4000°K



Voltage
Universal Voltage
120-277V AC



Driver
Integral 4/1 Dimming
(Non-Dimming / 0-10V /
Reverse Phase /
Forward Phase)

KEPLERO | Zoom



Wattage

Zoom 36W RGBW 48W



Lumen Output

Zoom	RGBW
SP - 1261lm	SP - 832lm
FL - 1661lm	FL - 1086lm
MF - 2071lm	MF - 1362lm
WF - 2169lm	WF - 1403lm



Optics

SP / FL / MF / WF



Dimensions

11" dia.



Finish

- Brushed Stainless Steel
- Bronze
- Gun Metal Black



Color Temperature

Zoom	RGBW
 2700°K	 Red
 3000°K	 Green
 3500°K	 Blue
 4000°K	 4000°K White



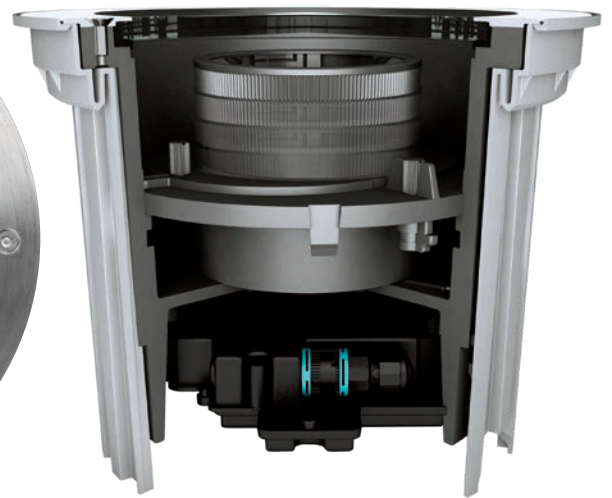
Voltage

Universal Voltage
120-277V AC

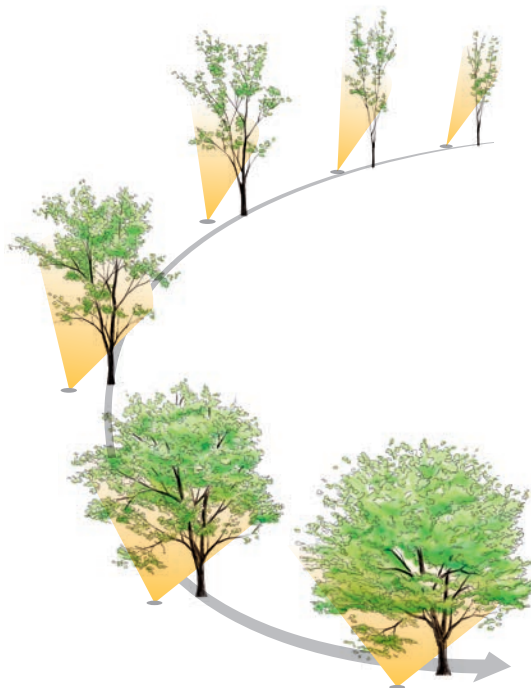


Driver

Zoom	RGBW
Integral 4/1	Integral
Dimming	Electronic
(Non-Dimming /	DMX
0-10V /	
Reverse Phase /	
Forward Phase)	



ZOOM



©SAC Design

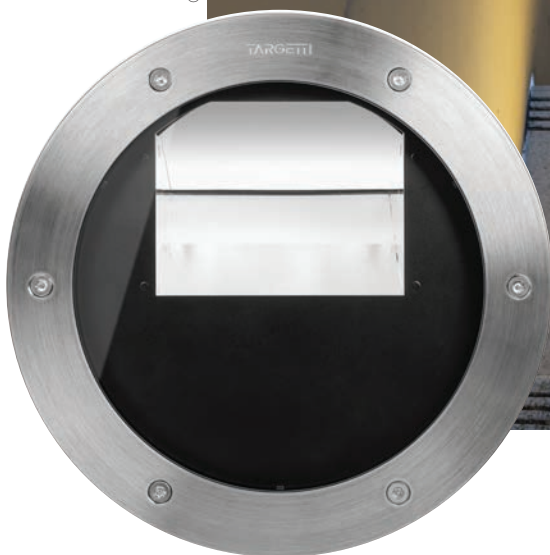
The perfect strength of an in-ground fixture in contrast with the unique dynamic optical system that can create numerous light beams within one optical system. With **KEPLERO ZOOM** and **KEPLERO MINI ZOOM** the light can change at any time thanks to its revolutionary patented optical system with fore set optics - spot, flood, medium wide flood, and wide flood.



KEPLERO | Wall Washer



©SAC Design



WALL WASHER
1:5 RATIO

The **KEPLERO WALL WASHER** version provide uniform lighting on vertical surfaces. The hybrid optical system, composed of a lens, a holographic filter and specially designed reflector, not only ensure complete uniformity on vertical surfaces but also that the light is grazing very close to the floor.



Wattage

Static White	37W	RGBW	58W
--------------	-----	------	-----



Lumen Output

Static White	WW - 1793lm	RGBW	Blue - 113lm Green - 594lm Red - 359lm White - 357lm RGB - 949lm RGBW - 1091lm
--------------	-------------	------	---



Optics

Wall Washer



Dimensions

11" dia.



Finishes

Brushed Stainless Steel	
Bronze	
Gun Metal Black	



Color Temperature

Static White	3000°K		RGBW	Red	
	4000°K			Green	
				Blue	
	4000°K	White			



Voltage

Universal Voltage
120-277V AC



Driver

Static White	Integral 4/1	RGBW	Integral Electronic
	Dimming		DMX
	(Non-Dimming / 0-10V / Reverse Phase / Forward Phase)		


ZEDGE








Wattage
 4.6W



Lumen Output
 Floor Washer
 FW - 41lm
 Louvre
 LV - 33lm
 Bi-Emission
 BE - 47lm






Optics
 Floor Washer
 Louvre
 Bi-Emission


Dimensions
 2.5" x 2.5"



Finish

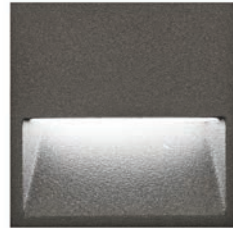
-  Heritage Brown
-  Bronze RAL8019
-  White
-  Black
-  Sandstone Grey
-  Ferrite Grey


Color Temperature

-  2700°K
-  3000°K
-  3500°K
-  4000°K


Voltage
 24V DC


Driver
 Remote Electronic 0-10V
 Dimmable Power Supply



FLOOR WASHER



LOUVRE



BI-EMISSION



©SAC Design

ZEDGE is the Targetti LED step marker with a minimalist design and compact size with a hidden LED source for visual comfort. Crafted with a specially designed linear LED module, **ZEDGE** delivers uniform lighting illumination. The design has been reduced its core with its minimal proportion and nuanced scale. The relationship between the vertical face and angled illuminated surface defines a discrete product that creates a strong architectural statement. Available in three distinct “face plate” versions (Floor Wash, Louver, Bi-Directional) that each deliver distinct light effect. **ZEDGE** is ideal for both indoor and outdoor applications, illumination for stairways, hallways, pathways and landscape environments. Designed in collaboration with Gensler.

 IP66
 available upon request
 **UL** Class 2


ZEDGE PRO



The **ZEDGE PRO** is a high-performance steplight fixture with an innovative optical system and a form based on a perfect play of proportions, inclined planes, defined corners and sharp edges. Designed to provide the ultimate in design flexibility and ease of installation, the optical system is made of two independent beams that can be configured in different ways to produce multiple effects: DEEP, WIDE distributions, plus all the effects in between with the innovative ADJUSTABLE version. Standard versatility for both indoor and outdoor applications. Designed to coordinate with the **ZEDGE** Family of products. Designed in collaboration with Gensler.




Wattage
15W



Lumen Output
Deep - 716lm
Wide - 470lm



Optics
Deep
Wide
Adjustable






Dimensions
7.87" x 7.87"





Finishes

- Heritage Brown 
- Bronze RAL8019 
- White 
- Black 
- Sandstone Grey 
- Ferrite Grey 


Color Temperature

- 2700°K 
- 3000°K 
- 3500°K 
- 4000°K 


Voltage
Universal 120-277V AC
50/60 Hz


Driver
Integrated 4/1 Driver
(Non-dimble / 0-10V /
Reverse Phase /
Forward Phase)

ZEDGE LINE



Wattage

Line
9W
Line Remote
6W



Lumen Output

Line
245lm
Line Remote
171lm



Optics

Floor Washer



Dimensions

2.50" x 12"



Finish

- Heritage Brown
- Bronze RAL8019
- White
- Black
- Sandstone Grey
- Ferrite Grey



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

Line
Universal 120-277V AC
50/60 Hz
Line Remote
24V DC



Driver

Line
4/1 Dimming (Non-dimming /
0-10V / Reverse Phase /
Forward Phase)
Line Remote
Remote Electronic 0-10V
Dimmable Power Supply



The **ZEDGE LINE** is the slim and slender version of the **ZEDGE**. A direct view compact linear recessed wall mounted LED steplight with the versatility to be installed in both indoor and outdoor applications. Designed to coordinate with the **ZEDGE** Family of products. Designed in collaboration with Gensler.



available
upon
request



ZEDGE LINE OPAL



The **ZEDGE LINE** is a direct view compact linear recessed wall mounted LED steplight with the versatility to be installed in both indoor and outdoor applications. **ZEDGE LINE** is the slim and slender version of the **ZEDGE**, available in the new Opal lensed version for softer and more diffused illumination. Designed to coordinate with the **ZEDGE** Family of products. Designed in collaboration with Genzler.



available upon request



Class 2



Wattage

Opal
8W
Opal Remote
7W



Lumen Output

Opal
2700K - 480lm
3000K - 517lm
3500K - 529lm
4000K - 545lm
Opal Remote
2700K - 479lm
3000K - 515lm
3500K - 527lm
4000K - 543lm



Optics

VWFL



Dimensions

12" x 2.5" 2.05"



Finishes

Heritage Brown ●
Bronze RAL8019 ●
White ●
Black ●
Sandstone Grey ●
Ferrite Grey ●



Color Temperature

2700°K ●
3000°K ●
3500°K ●
4000°K ●




Voltage

Opal
24V Universal 120-277V
Opal Remote
24V DC



Driver

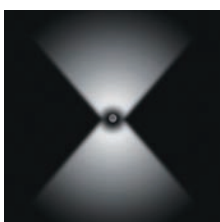
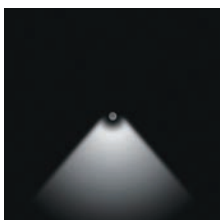
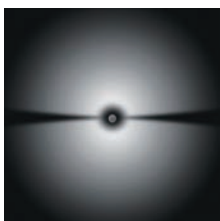
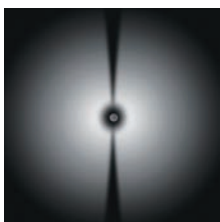
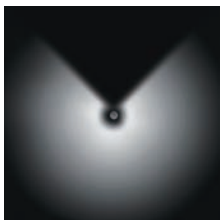
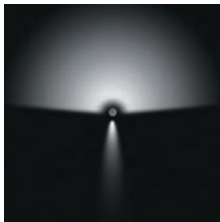
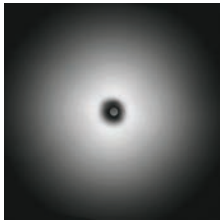
Opal
Remote Integral 0-10V
Opal Remote
Remote Electronic 0-10V
Dimmable power supply



A wall mounted LED fixture with grazing lighting effect with unbroken radial 360° emission that can be controlled using accessories to modulate the light as if it were a second skin. The light emitted is capable of adhering perfectly to architectural surfaces and to emphasize textures and the consistency of different materials. Its compact design integrates harmoniously with the architecture making it a discrete element.



FEBO EVO | Wall



One the advantages of **FEBO EVO** is its versatility in creating different lighting effects with use of shutter kits. Every kit is composed of two 120° shutters, one for each of the **FEBO EVO** luminous rings. Made of black silicone they ensure stability of the material over time and ease of assembly even on installed fixtures.



Wattage
17W
32W



Lumen Output
1187lm



Optics
360° / 240°
270° / 300°
120°
60° X 60°
90° X 90°



Dimensions
6.3" dia.



Finishes

- Heritage Brown ●
- Bronze RAL8019 ●
- White ●
- Black ●
- Sandstone Grey ●
- Ferrite Grey ●



Color Temperature

- 2700°K ●
- 3000°K ●
- 4000°K ●



Voltage
Universal Voltage
120-277V AC



Driver
Integral 4/1 Dimming
(Non-Dimming / 0-10V /
Reverse Phase /
Forward Phase)

STILO | Wall



Wattage

Flat
Monoemission
11W / 15W / 24W / 37W

Biemission
20W / 27W / 48W

Straight
Monoemission
11W / 24W / 37W

Biemission
20W / 48W



Finish

- Heritage Brown
- Bronze RAL8019
- White
- Black
- Sandstone Grey
- Ferrite Grey



Lumen Output

Flat
Monoemission
Asymmetric 24W - 2108lm
Asymmetric 37W - 2892lm
Elliptical 24W - 2315lm
Elliptical 37W - 3175lm
Effect 15W - 291lm
Narrow Spot 11W - 543lm

Biemission
Assmmetric/Asymmetric 48W - 4216lm
Elliptical/Asymmetric 48W - 4923lm
Elliptical/Elliptical 48W - 4629lm
Effect/Effect 27W - 584lm
Narrow spot/Narrow spot 20W - 1087lm

Straight
Monoemission
Elliptical 24W - 2315lm
Elliptical 37W - 3175lm
Narrow Spot 11W - 544lm

Biemission
Elliptical/Elliptical 48W - 4629lm
Narrow spot/Narrow spot 20W - 1087lm



Optics

Flat
Monoemission
Asymmetric 24W
Asymmetric 37W
Elliptical 24W
Elliptical 37W
Effect 15W
Narrow Spot 11W

Biemission
Assmmetric/Asymmetric 48W
Elliptical/Asymmetric 48W
Elliptical/Elliptical 48W
Effect/Effect 27W
Narrow spot/Narrow spot 20W

Straight
Monoemission
Elliptical 24W
Elliptical 37W
Narrow Spot 11W

Biemission
Elliptical/Elliptical 48W
Narrow spot/Narrow spot 20W



Dimensions

Flat
W = 7.24"

Straight
W = 3.15"



Voltage

120-277V AC



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Driver

Integrated Non-Dimmable /
0-10V Dimmable Electronic



FLAT



STRAIGHT

STILO is a contemporary shaped LED sconce that provides direct or direct / indirect illumination to accent building facades, hallways and illuminate pedestrian pathways. Whether mounted individually or in a row, the sleek design provides a beautiful accent in both day and night to highlight walls and façade surfaces. **STILO**'s unique optical system enables designers to achieve multiple effects from thin to wide effects, all in one style of luminaire. Available in two configurations – **STRAIGHT** (perpendicular to the wall) and **FLAT** (parallel to the wall) with the option for uplight or down/uplight versions. **STILO Wall** pairs perfectly with the **STILO Bollard Series** for a complete outdoor family.



available
upon
request



**Cook County
Hospital / Hotel**
Chicago, IL

Lighting Design
Hugh Lighting Design

Electrical Contractor
Huen Electric

Photographer
Mike Crews

MR. SMITH



Wattage

7W - Direct / Direct-Indirect
13W - Direct-Indirect



Lumen Output

Mono down - 522lm
Mono up - 664lm
Biemission - 1,186lm



Optics

Direct
Indirect
Direct / Indirect



Dimensions

5.12" x 5.12" x 2.03"



Finish

- Heritage Brown
- Bronze RAL8019
- White
- Black
- Sandstone Grey
- Ferrite Grey



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

120-277V AC



Driver

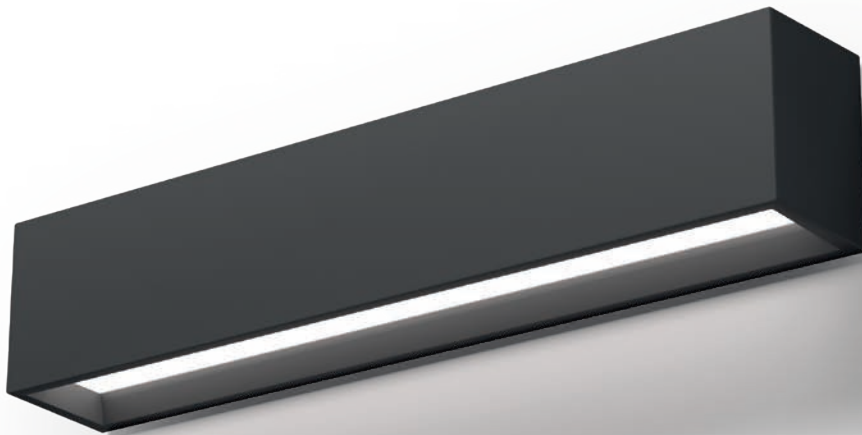
Integral Electronic Driver



The square shaped **MR. SMITH** for outdoor wall mounted installations available with three different emissions: indirect, direct, direct/indirect. To be used with the **ZEDGE** series for a constant family look.



MRS. SMITH



The rectangular shaped **MRS. SMITH** for outdoor wall mounted installations available with three different emissions: indirect, direct, direct/indirect.
To be used with the **ZEDGE** series for a constant family look.



Wattage

7W - Direct / Direct-Indirect
14W - Direct-Indirect



Lumen Output

Mono down - 494lm
Mono up - 554lm
Biemission - 1,050lm



Optics

Direct
Indirect
Direct / Indirect



Dimensions

12.01" x 2.50" x 2.03"



Finishes

- Heritage Brown ●
- Bronze RAL8019 ●
- White ●
- Black ●
- Sandstone Grey ●
- Ferrite Grey ●



Color Temperature

- 2700°K ●
- 3000°K ●
- 3500°K ●
- 4000°K ●



Voltage

120-277V AC



Driver

Integral Electronic



INDOOR

CEILING



THREESIXTY
RECESSED

MODULAR SYSTEM



OZ 48V

RECESSED DOWNLIGHT



CCTLED SERIES

RECESSED DOWNLIGHT PROJECTOR



CLOUD SERIES



STORE SERIES

SPECIALTY



CORO

SURFACE WALL / CEILING



THREESIXTY
SURFACE



OMEGA
SURFACE



ZENO
APPLIQUE

SUSPENSION



ISO
SUSPENDED



OMEGA
SUSPENDED



THREESIXTY
SUSPENSION



PANTHEON



DECANTER

TRACK & CANOPY PROJECTORS



LEDO SERIES



RAY MICRO



STORE PROJECTOR



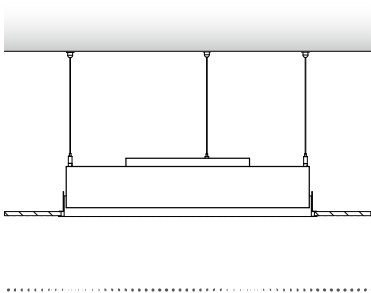
ZENO PROJECTOR



EUROSTANDARD
PLUS TRACK



THRESIXTY | Recessed



A range fixtures with a pure and simple design in four different diameters and five different installation types: recessed, semi-recessed, ceiling mounted, suspension and wall mounted. Any light fixture can be configured in various ways with different installation elements.

THRESIXTY RECESSED is available in a palette of finishes with direct optics with a frosted opal lens. The LED modules configuration make it possible to obtain uniformly lit surfaces



Wattage

24W - 15.12"
57W - 23.23"
127W - 34.25"
204W - 45.28"



Lumen Output

15.12" - 1836lm
23.23" - 4490lm
34.25" - 9829lm
45.28" - 16631lm



Optics

Direct



Dimensions

dia. = 15.12" / 23.23" /
34.25" / 45.28"



Finishes

Plaster White ●
Deep Black ●
Silver ●
Ferrite Grey ●



Color Temperature

2700°K ●
3000°K ●
3500°K ●
4000°K ●



Voltage

120V-277V AC



Driver

0-10V dimming / CASAMBI

OZ 48V

OZ was designed with a desire for freedom, a desire to experiment with new shapes and geometries, it was created to bring light everywhere with extreme simplicity and total lightness. It moves around space like a pencil mark free flowing on a piece of paper, precise and defined that takes shape in thin modular elements that can be configured in infinite ways both on ceilings and walls. Light joins it with the utmost naturalness; minuscule light points can be attached at any point using the force of magnets, allowing for precision and the possibility to change solutions at any time.



OZ 48V | Small Modules



Wattage

Fixed / Adj: 4W Multiple: 9W



Lumen Output

Fixed / Adj: Multiple:
 SP - 184lm SP - 615lm
 FL - 177lm FL - 590lm
 MW - 170lm MW - 569lm



Optics

SP / FL / MW



Dimensions

Fixed / Adj: Multiple:
 1" x 1" 1" x 5"



Finish

- Plaster White
- Deep Black



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



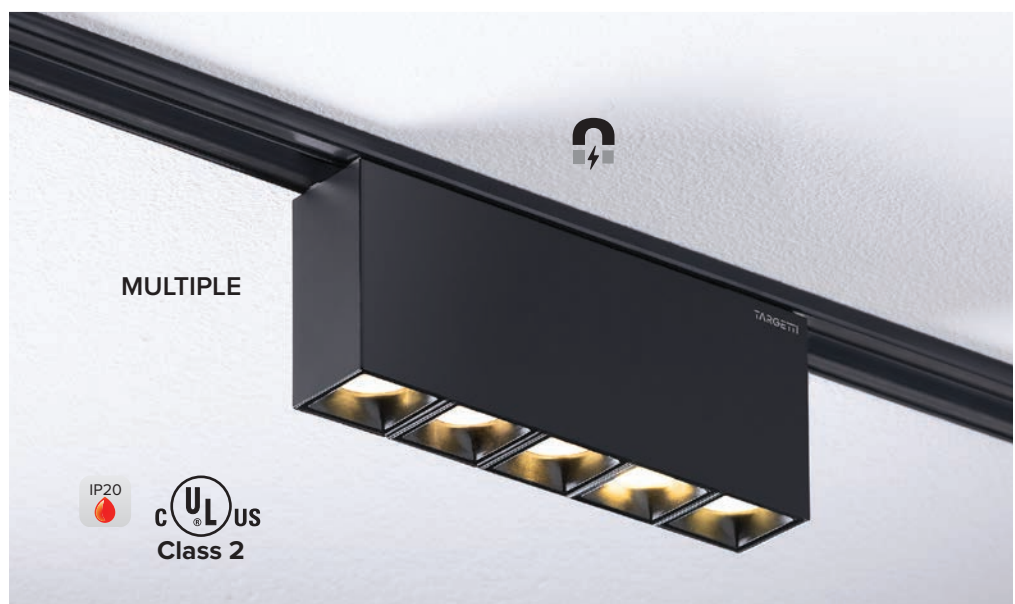
Voltage

48V



Driver

Remote dimmable power supply. Optional Casambi bluetooth control.



OZ 48V | Large Modules



Wattage

Fixed / Adj: 9W - SP
10W - FL/MW

Multiple: 22W - SP
24W - FL/MW



Lumen Output

Fixed / Adj: SP - 840lm
FL - 884lm
MW - 974lm

Multiple: SP - 2074lm
FL - 2161lm
MW - 2381lm



Optics

SP / FL / MW



Dimensions

Fixed / Adj: 2" x 2"

Multiple: 2" x 6"



Finishes

Plaster White

Deep Black



Color Temperature

2700°K

3000°K

3500°K

4000°K



Voltage

48V



Driver

Remote dimmable power supply. Optional Casambi bluetooth control.

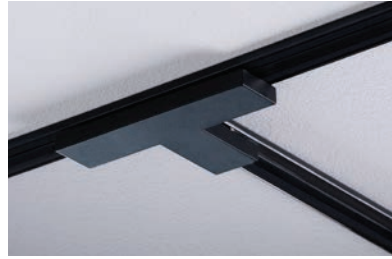
OZ 48V MOUNTING



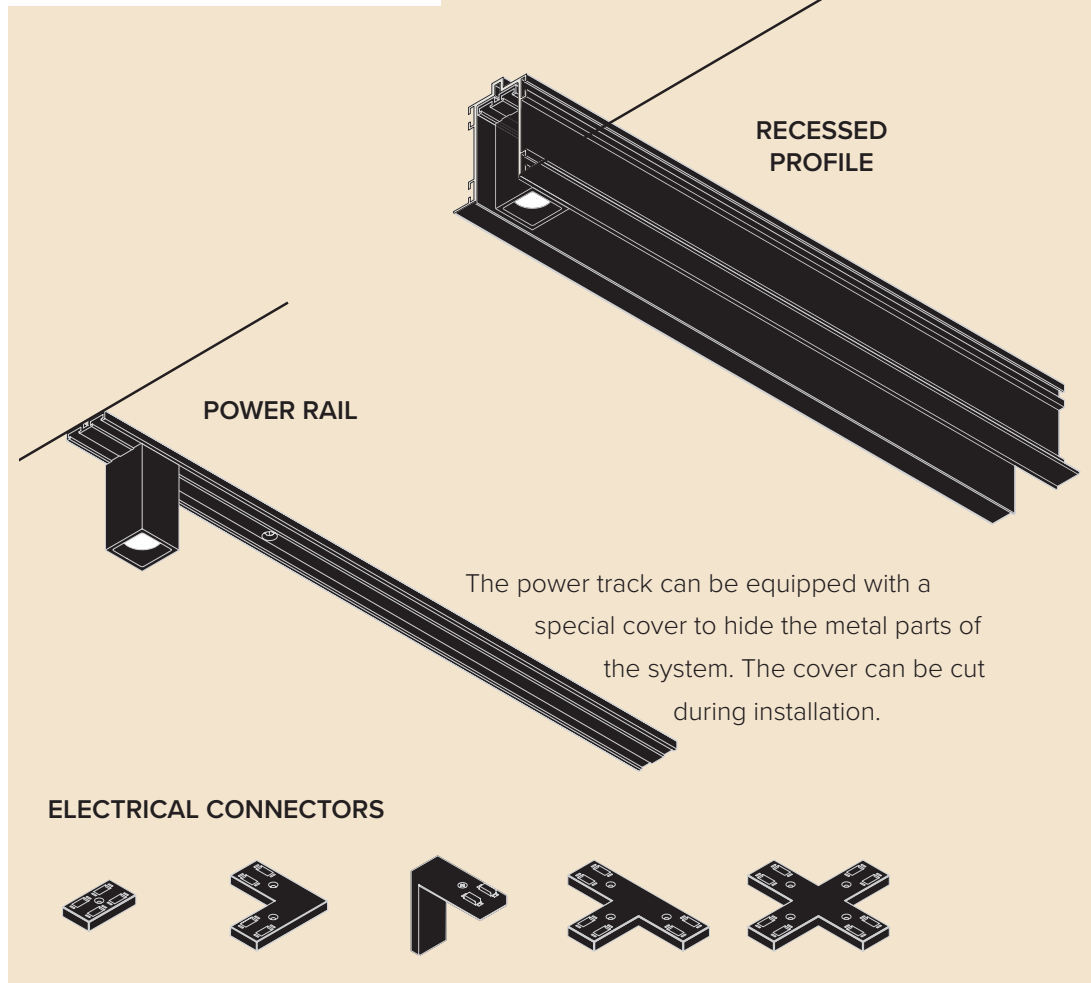
Versatile, intuitive and easy to install it makes it possible to create free geometries for ceiling, wall or suspension installations. Different connectors can be installed on the power track using simple magnets making it possible to combine different modules easily and simply.





OZ 48V | Installation Solutions





OZ can be installed on the wall or ceiling with just one power rail or can be used with any optional profile for surface, suspended or recessed installations.



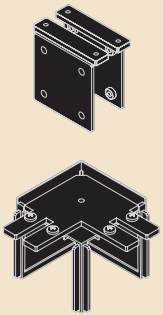

Dimensions
L = 3.28" / 6.56"


Finish
● Plaster White
● Deep Black

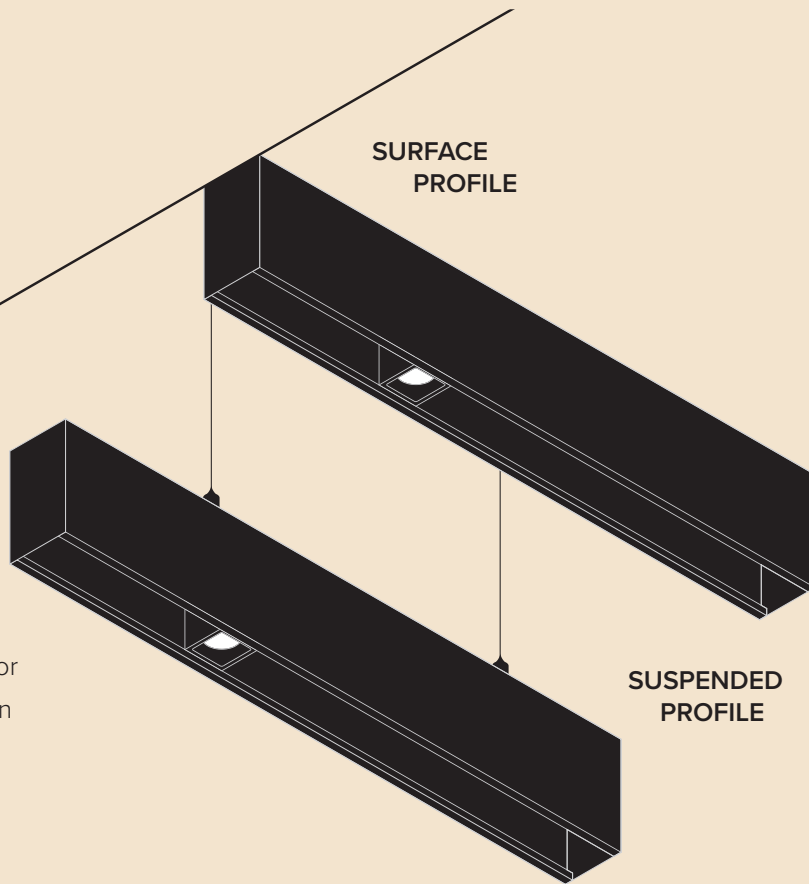

Voltage
48V Single circuit


Driver
Remote dimmable power supply.
Optional Casambi bluetooth control.





**RECESSED
JOINT CONNECTORS**



Same profile can be used for either surface or suspension using different mounting accessories.

**SURFACE / SUSPENDED
JOINT CONNECTORS**



CCTLed MINI ARCHITECTURAL

Fixed and Adjustable



Wattage

Integral
 9W - SP / FL
 15W - SP / MW / WF
 20W - MW / WF
Remote
 9W



Lumen Output

Integral	Remote
SP - 908lm	SP - 616lm
FL - 1017lm	FL - 672lm
MW - 1175lm	MW - 777lm
WF - 1139lm	



Optics

Integral
 SP / FL / MW / WF
Remote
 SP / FL / MW /
 NSP (Adjustable Only)



Dimensions

4" dia.



Finishes

- Plaster White
- Deep Black



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

120-277V AC
 (120 or 277V must be specified
 for correct thermal protector)



Driver

Integral
 Electronic phase dimmable /
 0-10V / EidoLED 0-10V /
 Eco (1%) / Solo (0.1%)

Remote
 Remote driver available as
 EidoLED 0-10V dimmable

FIXED



ADJUSTABLE



©Michael Hefferon

A complete range of downlights to light any environment. From offices where visual comfort is indispensable to common spaces where it is necessary to combine performance with excellent light quality. The small **CCTLED MINI ARCHITECTURAL** version is ideal for solutions that require smaller fixtures with professional performance. Using a complex optic system available in different distributions with interchangeable reflectors and trims allow for freedom of design flexibility.



CCTLed MINI ARCHITECTURAL Wall Wash



The distinctive feature of the **CCTLed MINI ARCHITECTURAL Wall Washer** is a particularly sophisticated dual optic system comprising three different elements. The first captures and reflects the rays emitted by the LED source; the second is the primary element that creates the real wall washer beam; the third is a diffusive plane filter, which serves to soften the final effect. Finally, an external reflector is added to collect and reflect 3% of the light emission recovered through small openings. It is ideal for lighting up large vertical surfaces.



Wattage
14W
20W



Lumen Output
14W - 834lm
20W - 1134lm



Optics
WW



Dimensions
4" dia.



Finishes
Plaster White ●
Deep Black ●



Color Temperature
2700°K ●
3000°K ●
3500°K ●
4000°K ●



Voltage
120-277V AC
(120 or 277V must be specified for correct thermal protector)



Driver
Electronic phase dimmable /
0-10V / EldoLED 0-10V /
Eco (1%) / Solo (0.1%)

CCTLed ARCHITECTURAL

Fixed and Adjustable



Wattage

29W - NS / FL / MW / WF
37W - SP / FL / MW / WF



Lumen Output

NS - 2220lm
SP - 2721lm
FL - 2209lm (29W)
MW - 2268lm (29W)
WF - 2300lm (29W)



Optics

NS / SP / FL / MW / WF



Dimensions

6" dia.



Finishes

- Plaster White
- Deep Black



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

120-277V AC
(120 or 277V must be specified for correct thermal protector)



Driver

Electronic phase dimmable /
0-10V / EidoLED 0-10V /
Eco (1%) / Solo (0.1%)



CCTLed ARCHITECTURAL offers one of the most comprehensive and versatile solutions for architectural lighting. The family of **CCTLed** is particularly suitable for professional architectural illumination, providing high performance, precision and versatility. Using a complex optic system available in different distributions with interchangeable reflectors and trims allow for freedom of design flexibility.



CCTLed ARCHITECTURAL Wall Washer



Wattage
29W
37W



Lumen Output
29W - 1742lm
37W - 2345lm





Optics
WW



Dimensions
6" dia.







Finishes

Plaster White 
Deep Black 



Color Temperature

2700°K 
3000°K 
3500°K 
4000°K 



Voltage

120-277V AC
(120 or 277V must be specified for correct thermal protector)



Driver

Electronic phase dimmable /
0-10V / EldoLED 0-10V /
Eco (1%) / Solo (0.1%)

The distinctive feature of the **CCTLed ARCHITECTURAL** Wall Washer is a particularly sophisticated dual optic system comprising three different elements. The first captures and reflects the rays emitted by the LED source; the second is the primary element that creates the real wall washer beam; the third is a diffusive plane filter, which serves to soften the final effect. Finally, an external reflector is added to collect and reflect 3% of the light emission recovered through small openings. It is ideal for lighting up large vertical surfaces.



CLOUD | Mini



Wattage

9W - SP / FL
15W - SP / MF / WF
20W - MF / WF



Lumen Output

SP - 908lm
FL - 1017lm
MF - 1175lm
WF - 1139lm



Optics

SP / FL / MF / WF



Dimensions

4" dia.



Finishes

- Plaster White
- Deep Black



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

120-277V AC
(120 or 277V must be specified for correct thermal protector)



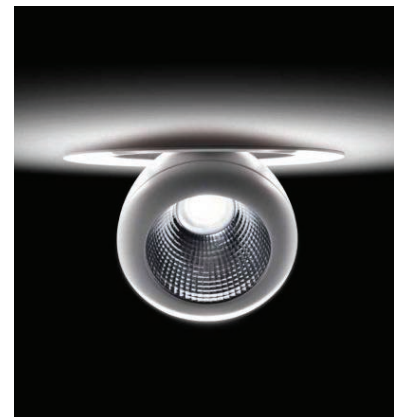
Driver

Electronic phase dimmable /
0-10V / EidoLED 0-10V /
Eco (1%) / Solo (0.1%)



©SAC Design

The smallest fixture offered in the **CLOUD** range, **CLOUD Mini** offers a wide variety of fixture options including lumen packages, color temperatures and beam spreads in an even more compact size than the standard **CLOUD**. **CLOUD MINI** can be completely recessed for a clean, formal look or extracted up to 75° or retracted up to -20° to accommodate all project lighting needs



CLOUD



A compact yet high performance recessed extractable downlight, **CLOUD** is capable of seamlessly fitting into a variety of applications. Available in both faceted and hybrid optics with a wide range of beam spreads, the high power standard sized **CLOUD** provides the flexibility to actualize precise lighting designs. The fixture can be adjusted vertically from 75° to -25° making it possible to retract the optic.



Wattage

28W
38W



Lumen Output

Facetted
SP - 2377lm
FL - 2367lm
MF - 2430lm
WF - 2461lm

Hybrid
SP - 2119lm
FL - 1995lm



Optics

Facetted
SP / FL / MF / WF

Hybrid
SP / FL




Dimensions

6" dia.







Finishes

Plaster White 
Deep Black 



Color Temperature

2700°K 
3000°K 
3500°K 
4000°K 



Voltage

120-277V AC
(120 or 277V must be specified for correct thermal protector)



Driver

Electronic phase dimmable /
0-10V / EldoLED 0-10V /
Eco (1%) / Solo (0.1%)

STORE | Mini



Wattage

Gimbal: 5W-NS
14W-SP/FL/MW/WF
21W-SP/FL/MW/WF

Gimbal Class 2: 5W-NS
14W-SP/FL/MW/WF

Double / Triple: 5W-NS
13W-SP/FL/MW



Lumen Output

NS - 197lm / SP - 912lm
FL - 1031lm / MW - 1192lm
WF - 1155lm



Optics

NS / SP / FL / MW / WF



Dimensions

Gimbal:
5.71" square aperture

Gimbal Class 2:
7.09" x 7.17" x 2.63" H

Double:
7.09" x 12.75" x 3.54" H

Triple:
7.09" x 18.46" x 3.54" H



Finish

- Plaster White
- Deep Black



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

Gimbal:
120-277VAC

Gimbal Class 2 /
Double / Triple:
Remote 120-277V AC Driver



Driver

Gimbal Class 2:
Remote driver available as
EldoLED Eco (1%) dimmable
drivers

Gimbal / Double / Triple:
Electronic phase dimmable /
0-10V / EldoLED 0-10V /
Eco (1%) / Solo (0.1%)



GIMBAL



GIMBAL CLASS 2



DOUBLE CLASS 2



TRIPLE CLASS 2

The smallest fixture in the range, **STORE MINI** recessed downlight projectors are designed to meet the particular needs of the retail market where excellent performance, minimal design and controlled light are required. The light units are available in single Gimbal units or multiples of Double and Triple versions, the same aesthetic solution with three different solutions. The NSP of **STORE MINI** has methacrylate lenses for crisp, clear beams where the wide flood version has mirrored reflectors for soft, wide beams. The optical unit both allows for rotation and tilt for maximum adjustability.



STORE



GIMBAL



GIMBAL CLASS 2



DOUBLE CLASS 2



TRIPLE CLASS 2

A range of recessed downlight projectors designed to meet the particular needs of the retail market where excellent performance, minimal design and controlled light are required. The light units are available single Gimbal units or in multiples of Double and Triple versions, the same aesthetic solution with three different solutions. **STORE** is equipped with two different optical systems that make it possible to obtain the best lighting effect with different beam openings. Lenticular lenses and an aluminum reflector. The optical unit both allows for rotation and tilt for maximum adjustability. Also available in a track projector version.



Wattage

Gimbal: 23W / 37W
Gimbal Class 2 /
Double / Triple: 19W



Lumen Output

Gimbal: SP - 1923lm
FL - 1917lm / MW - 1966lm
WF - 1993lm
Gimbal Class 2 /
Double / Triple:
SP - 1712lm / FL - 1706lm
MW - 1750lm / WF - 1774lm



Optics

SP / FL / MW / WF



Dimensions

Gimbal:
6.30" square aperture
Gimbal Class 2:
6.30" x 6.30" x 4.30" H
Double:
7.56" x 14.02" x 4.49" H
Triple:
7.56" x 20.24" x 4.49" H



Finishes

Plaster White ●
Deep Black ●



Color Temperature

2700°K ● 3000°K ●
3500°K ● 4000°K ●



Voltage

Gimbal:
120-277VAC
Gimbal Class 2 /
Double / Triple:
Remote 120-277V AC Driver



Driver

Gimbal:
Electronic phase dimmable /
0-10V / EldoLED 0-10V /
Eco (1%) / Solo (0.1%)
Gimbal 2 / Double / Triple:
Remote driver available
as EldoLED Eco (1%)
dimmable drivers

CORO | Large



Wattage

34W - SP / FL
39W - MF



Lumen Output

SP - 2007lm
FL - 1889lm
MF - 3261lm



Optics

SP / FL / MF



Dimensions

H = 9.68" / 10.87"



Finishes

- Florentine White
- Plaster White
- Deep Black



Color Temperature

3000°K



Voltage

Class 2 remote driver matrix



Driver

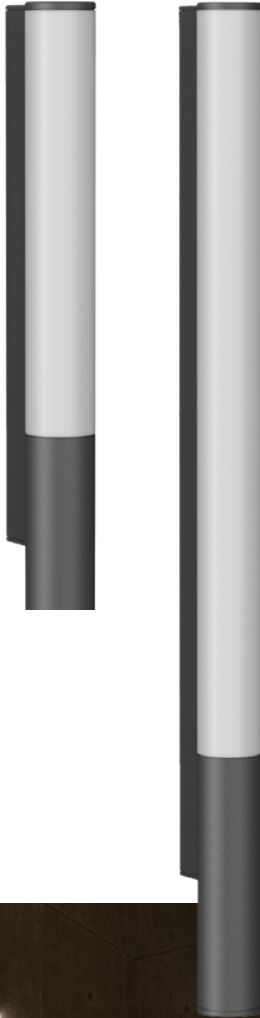
Local remote power supply



CORO is a compact projector designed specifically for high intensity LED projection. The powerful projector comes in both 25W (Spot and Flood) and 39W (Spot, Flood, and Medium Wide Flood) optics in 3000K. The adjustable projector features an optical body that can adjust +/- 165° horizontally and +/-180° vertically with aim locking with a single knob for the two free degrees. It also 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.



OMEGA | Surface



A range of cylindrical luminaires designed in close collaboration with Gensler. The unique union between two pure forms, the round opal cylinder in parallel with the geometric extrusion has led to the creation of a luminaire that is both recognizable yet discrete. The opal lens cylinder softly illuminates the space in all dimensions. The light emitted appears soft and widespread, particularly suitable for common areas, stair wells and vanities. Available in two lengths that can be installed either horizontally or vertically with direct difused 270° optic. To be coordinated with the **OMEGA Suspended** version for wall and vertical surface illumination.



Wattage

9W - 18.58"
18W - 31.18"



Lumen Output

18.58" - 589lm
31.18" - 1178lm



Optics

Opal diffuser



Dimensions

L = 18.58" / 31.18"



Finish

- Plaster White
- Deep Black
- Silver
- Ferrite Grey



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

Universal 120-277V



Driver

Integrated 4/1

THREESIXTY | Surface



Wattage

24W - 15.12"
 57W - 23.23"
 127W - 34.25"
 204W - 45.28"



Lumen Output

15.12" - 1836lm
 23.23" - 4490lm
 34.25" - 9829lm
 45.28" - 16631lm



Optics

Direct



Dimensions

dia. = 15.12" / 23.23" /
 34.25" / 45.28"



Finishes

- Plaster White
- Deep Black
- Silver
- Ferrite Grey



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



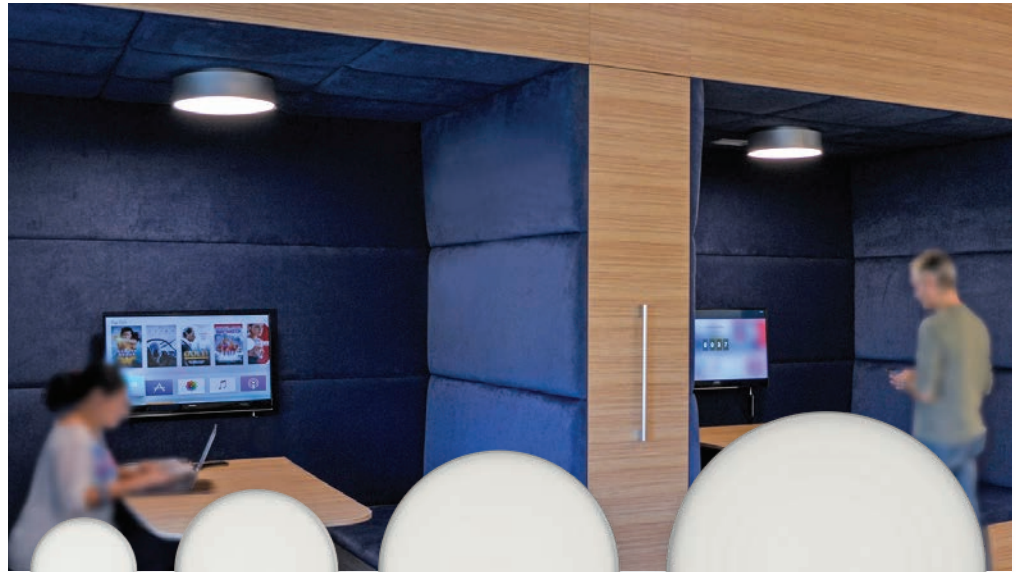
Voltage

120V-277V AC

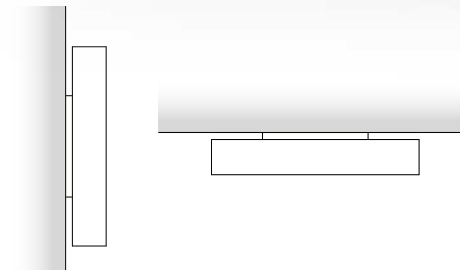


Driver

0-10V dimming / CASAMBI



©Ramy Leon Lorenzo



A range fixtures with a pure and simple design in four different diameters and five different installation types: recessed, semi-recessed, ceiling mounted, suspension and wall mounted. Any light fixture can be configured in various ways with different installation elements.

THREESIXTY SURFACE is available in a palette of finishes with direct optics with a frosted opal lens. The LED modules configuration make it possible to obtain uniformly lit surfaces.



ZENO | Applique



Part of the **ZENO** range, the **ZENO APPLIQUE** is especially designed for museum lighting, given the quality of the LED sources, the cutting edge optics and installation flexibility. The wall washer optics is particularly suitable for lighting vaulted ceilings. The optical unit can be adjusted from 0° to 90° on the vertical plane; and 355° on the horizontal plane with aiming blocking system. Also available in the track projector version.



Wattage
26W



Lumen Output
AS - 1448lm



Optics
Asymmetric 34° x 54°



Dimensions
8.28" dia.



Finishes
Plaster White ●
Deep Black ●



Color Temperature
2700°K ●
3000°K ●
3500°K ●
4000°K ●



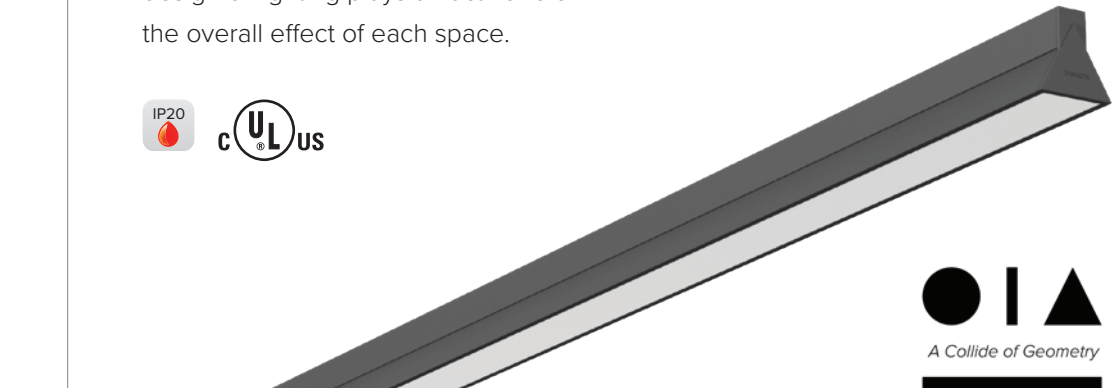
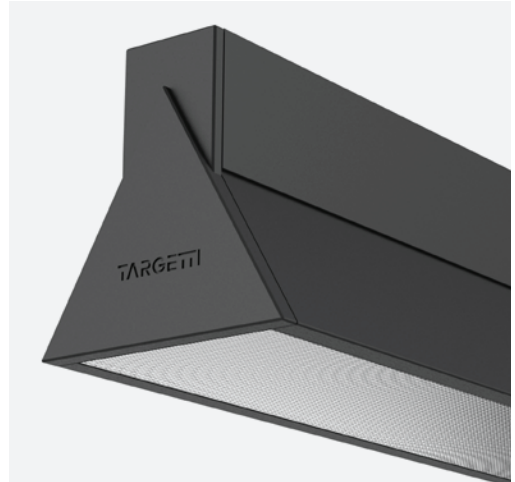
Voltage
Universal 120-277V AC



Driver
Integral 0-10V

ISO | Suspended

A new suspension light for the office and hospitality environments designed in close collaboration with Gensler. The union between two pure forms, the combination of the rectilinear extrusion in parallel with the OPAL or UGR lens offer an architecturally interesting and visually comfortable luminaire that is both recognizable yet discrete. This is particularly suitable in contemporary environments, where the design of lighting plays an active role in the overall effect of each space.



Wattage

Opal:
40W (Direct) /
61W (Direct/Indirect)

UGR:
18W (Direct) /
41W (Direct/Indirect)



Lumen Output

Opal:
Direct - 3129lm
Direct/Indirect - 4724lm

UGR:
Direct - 2153lm
Direct/Indirect - 3283lm



Optics

Direct
Direct/Indirect



Dimensions

L = 84.41"



Finishes

- Plaster White
- Deep Black
- Silver
- Ferrite Grey



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

120V-277V AC



Driver

Integrated 4/1

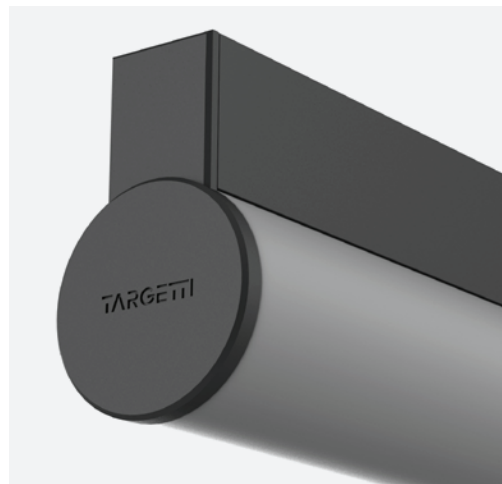


OMEGA | Suspended



A range of cylindrical luminaires designed in close collaboration with Gensler. The unique union between two pure forms, the round opal cylinder in parallel with the geometric extrusion has led to the creation of a luminaire that is both recognizable yet discrete. The opal lens cylinder softly illuminates the space in all dimensions.

The light emitted appears soft and widespread, particularly suitable for direct view hospitality and common areas. To be coordinated with the **OMEGA Surface** mount for horizontal or vertical surface illumination.









Wattage
36W


Lumen Output
Direct - 2371lm



Optics
Direct


Dimensions
L = 83.15"


Finishes
Plaster White 
Deep Black 
Silver 
Ferrite Grey 


Color Temperature
2700°K 
3000°K 
3500°K 
4000°K 


Voltage
Universal 120-277V


Driver
Integrated 4/1

THREESIXTY | Suspension



Wattage

24W - 15.12"
 57W - 23.23"
 127W - 34.25"
 204W - 45.28"



Lumen Output

15.12" - 1836lm
 23.23" - 4490lm
 34.25" - 9829lm
 45.28" - 16631lm



Optics

Direct
 Direct/Indirect



Dimensions

dia. = 15.12" / 23.23" /
 34.25" / 45.28"



Finishes

- Plaster White
- Deep Black
- Silver
- Ferrite Grey



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



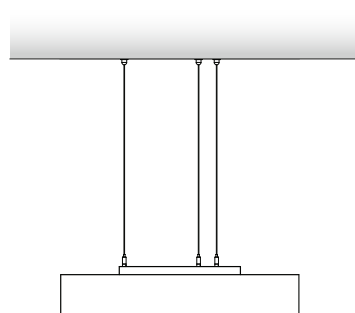
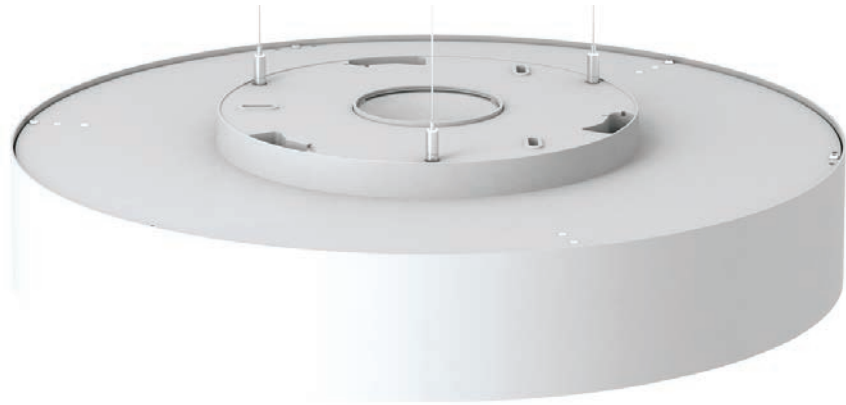
Voltage

120-277V AC



Driver

0-10V dimming / CASAMBI



A range fixtures with a pure and simple design in four different diameters and five different installation types: recessed, semi-recessed, ceiling mounted, suspension and wall mounted. Any light fixture can be configured in various ways with different installation elements.

THREESIXTY SUSPENSION is available in a palette of finishes with direct or direct/indirect optics with a frosted opal lens. The custom the LED modules configuration make it possible to obtain uniformly lit surfaces





PANTHEON 400



Shown in Silver Finish




Shown in Deep Black Finish



Wattage
14W



Lumen Output
750lm



Optics
Direct



Dimensions
15.75" dia.


Finishes

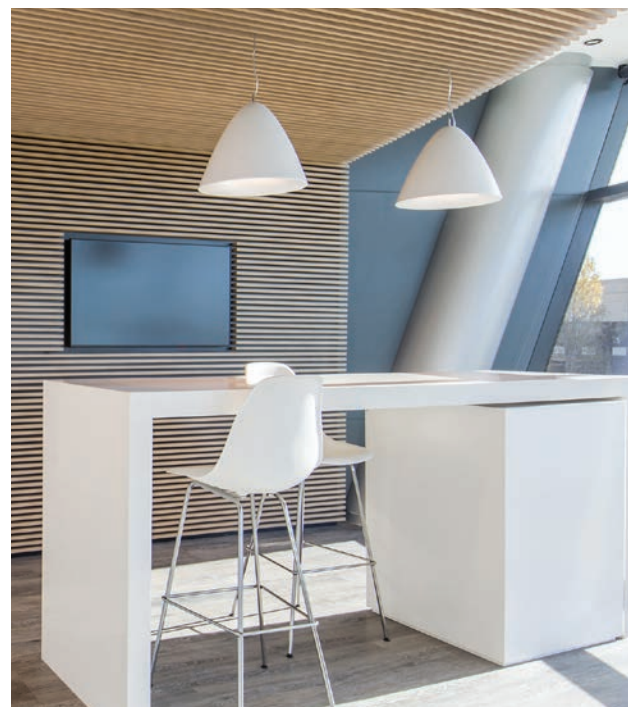
-  Plaster White
-  Deep Black
-  Silver
-  Ferrite Grey


Color Temperature
3000°K


Voltage
120-277V AC


Driver
Integral dual dimming 0-10V /
Phase dimming 120V only

This smooth and seemingly weightless suspension fixture combines high impact pure design with efficiency and a quality lighting effect. It is available as a spun aluminum body with plaster white concave volcano shaped aluminum bottom for a magical light quality.



©Ferrés - Cánepa

DECANTER



The curved, sinuous shape of **DECANTER** is the result of research into innovative materials and moulding techniques that make it possible to obtain its ultra-fine thin dimension; the result is a lightweight suspension fixture with excellent mechanical resistance. The special micro prism screen ensures perfect glare free light diffusion.



Wattage

6W - 6.7"
10W - 12.6"
15W - 18.9"



Lumen Output

6W - 265lm
10W - 528lm
15W - 1553lm



Optics

Direct



Dimensions

dia.= 6.7" / 12.6" / 18.9"



Finishes

Plaster White ●
Deep Black ●
Silver ●
Ferrite Grey ●



Color Temperature

3000°K



Voltage

Universal 120V-277V
AC 50/60 Hz
(12.6" and 18.9" only)
120V only (6.7" only)



Driver

4/1 Dimming (Non-dimming /
0-10V / Reverse Phase /
Forward Phase)

FORTYEIGHT | Label 2, 4, 6



Wattage

Label 2 - 4W
Label 4 - 9W
Label 6 - 15W



Lumen Output

Label 2
SP - 152lm
FL - 136lm
MW - 131lm

Label 4
SP - 621lm
FL - 806lm
MW - 835lm

Label 6
SP - 1317lm
FL - 1387lm
MW - 1374lm



Optics

SP / FL / MW



Dimensions

Label 2
0.79" dia.

Label 4
1.57" dia.

Label 6
2.32" dia.



Finishes

- Plaster White
- Deep Black



Color Temperature

- 2700°K
- 3000°K
- 4000°K



Voltage

48V



Driver

Remote 48V



FORTYEIGHT LABEL

projectors available in three sizes. Specially designed for applications in the retail, interior and hotel sectors with a simple, minimal shape and small dimensions. All versions utilize remote power supplies to minimize visual impact. A new range with a miniaturized **LABEL 2** (Ø0.79"), **LABEL 4** (Ø1.57") and **LABEL 6** (Ø2.32"), all equipped with Ra90 LED sources and professional performance.

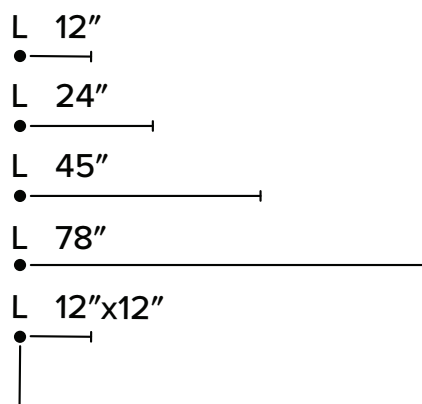


FORTYEIGHT | Logico 30



FORTYEIGHT LOGICO30

Linear modules complete with a frosted opal lens for a soft and diffused lighting effect.



Wattage

6W / 12W / 24W / 42W



Lumen Output

12" - 467lm
24" - 934lm
45" - 1868lm
78" - 1374lm



Optics

WF - 107°





Dimensions

L = 12" / 24" / 45" / 78"
12"x12" L configuration





Finishes

Plaster White 
Deep Black 



Color Temperature

3000°K 
4000°K 



Voltage

48V



Driver

Remote

FORTYEIGHT

Multisystem Evo Track



Dimensions

L = 4' / 8'



Finishes

- Plaster White
- Deep Black



Voltage

48V



Driver

Remote

There are two track versions available:

- Simple shallow depth track for surface/suspension or recessed for a protruding protruding fixtures.
- Deep depth track for surface/suspension configurations or recessed trimless for completely hidden flush linear light elements. For this version the **LABEL** track projectors have a longer bracket to allow for maximum extraction and adjustability.



The system can be configured in various ways. Thanks to the use of linear joints and corner joints that make it possible to create closed and open loops for lines of seamless light.





Wattage

LEDO: 24W
DBS: 28W



Lumen Output

LEDO: SP - 1460lm
FL - 1374lm
MW - 2105lm
WF - 2135lm
DBS: SP - 1206lm
FL - 1166lm
MW - 1133lm
WF - 1075lm



Optics

LEDO: SP / FL / MW / WF
DBS: SP - WF
Dynamic



Dimensions

3.5" dia.



Finish

- Plaster White
- Titanium Grey
- Deep Black



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

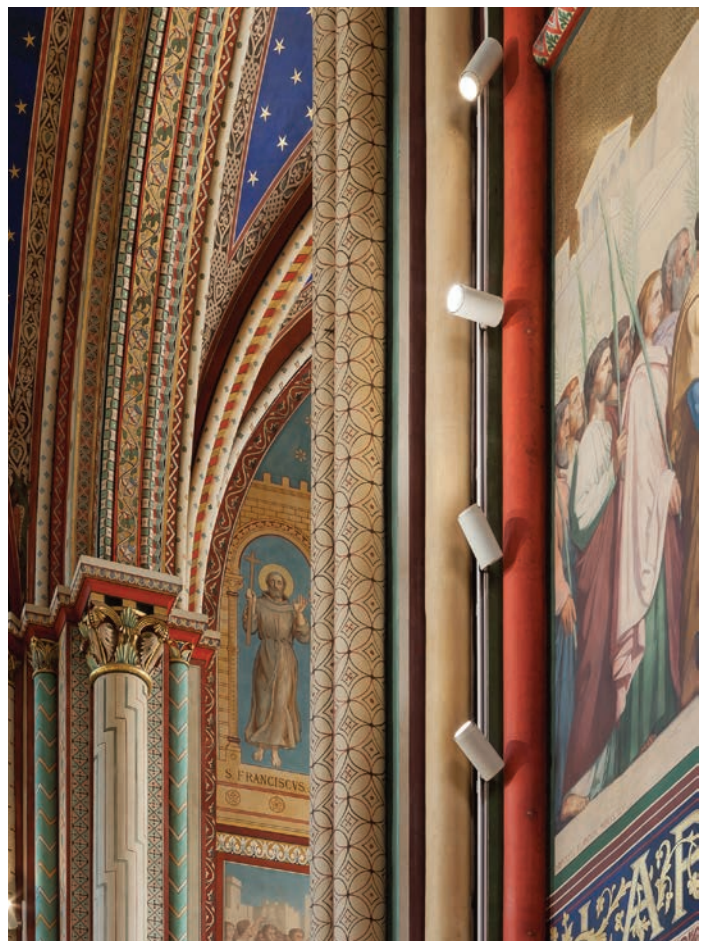
120 AC



Driver

LEDO: Integrated 4/1 driver
(Non-dimmable / 0-10V / Reverse Phase / Forward phase)
DBS: CASAMBI

A track projector designed for museum lighting given the precise beam modeling, the high color quality of the light and excellent color rendering. **LEDO** is available with a fixed optical system or with a **DBS (Dynamic Beam Shaping)** system to modulate the beam on the object from a 16° to 42° optical range.



©Hugohebrard

LEDO | Canopy



LEDO' Canopy projector is especially designed for museum lighting given the precise beam modeling, the high color quality of the light and excellent color rendering. This stylish projector can be easily aimed in the field and features an integrated electronic power supply and interchangeable optics that deliver powerful distributions.



Wattage

24W



Lumen Output

SP - 1460lm
FL - 1374lm
MW - 2105lm
WF - 2135lm



Optics

SP / FL / MW / WF





Dimensions

3.5" dia.
Canopy Stem:
3" / 6" / 9" / 12" / 18"







Finishes

Plaster White 
Deep Black 



Color Temperature

2700°K 
3000°K 
3500°K 
4000°K 



Voltage

Universal Voltage 120V AC



Driver

Integrated 4/1
(Non-dimmable / 0-10V /
Reverse Phase / Forward phase)

RAY MICRO



Wattage

14W



Lumen Output

SP - 1463lm
MW - 1572lm



Optics

SP / MW



Dimensions

3.50" dia.



Finish

- Plaster White
- Deep Black



Color Temperature

- 3000°K
- 4000°K



Voltage

120-277V AC

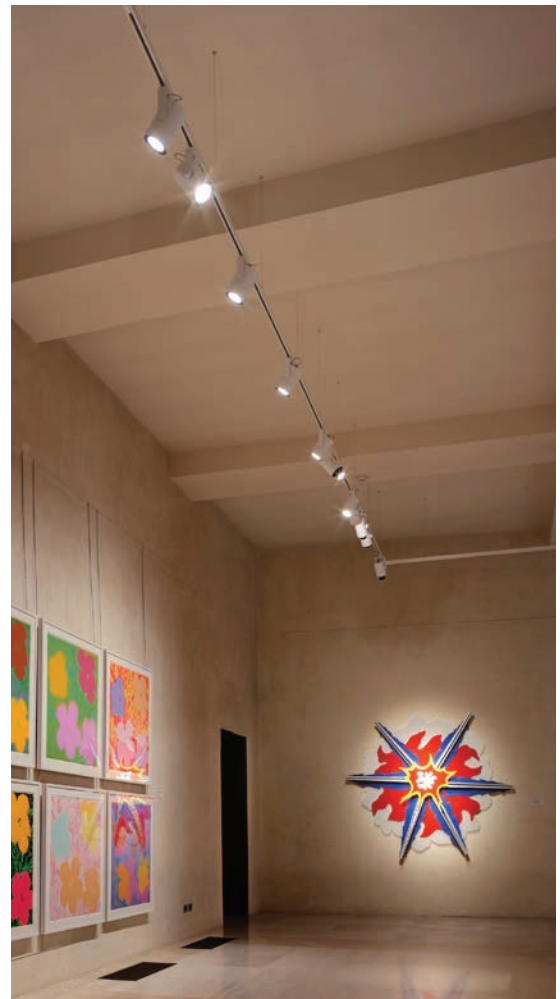


Driver

Integrated TRIAC
(forward-phase or leading-edge)
ELV (reverse-phase or
trailing edge) dimmable 1%



Targetti'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 optical choices 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.



©Ivan Rossi

STORE | Projector



The **STORE Projector** offers an efficient and intelligent solution for lighting projects in the RETAIL market. It is available in a versatile selection of optics with optional dimming and a variety of accessories for the ultimate in design flexibility. The track mounted luminaire features a 3-circuit 0-10V dimmable **EUROSTANDARD PLUS TRACK** in which the luminaire can be vertically adjusted from 0° to 90° and horizontally up to 355° with secure locking for precise aiming. The convex faceted precision optics are housed in a painted die-cast aluminum optical chamber and power box and treated with a “Scratch Proof Formula”.



Wattage
23W
37W



Lumen Output
23W only:
SP - 1923lm
FL - 1917lm
MW - 1966lm
WF - 1993lm



Optics
SP / FL / MW / WF



Dimensions
8.30" L x 3.70" W x 6.18"H



Finishes
Plaster White
Deep Black



Color Temperature
2700°K
3000°K
3500°K
4000°K



Voltage
120-277V AC



Driver
Integrated 4/1 driver
(Non-dimmable / 0-10V /
Reverse Phase / Forward Phase)

ZENO | Medium



Wattage

Medium
21W - NS only
29W



Lumen Output

Medium	Medium DBS
NS - 962lm	SP - 1223lm
SP - 1707lm	FL - 1182lm
FL - 1528lm	MF - 1149lm
MF - 2093lm	WF - 1090lm
WF - 2101lm	
WW - 1448lm	



Optics

Medium	Medium DBS
NS / SP / FL /	SP - WF
MF / WF / WW	Dynamic



Dimensions

5.28" dia.



Finish

- Plaster White
- Deep Black



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

120V AC



Driver

Medium
4/1 Dimming
CASAMBI



ZENO MEDIUM

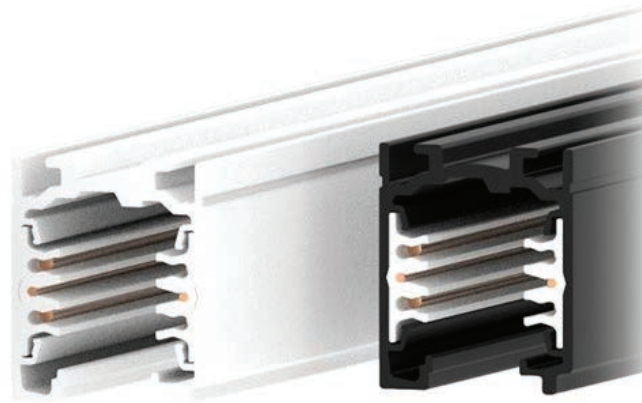
is track projector equipped especially designed for museum lighting, given the quality of the LED sources, the cutting edge optics and installation flexibility.



ZENO MEDIUM DBS combines the most advanced technology in terms of optical systems and digital control in one fixture. The dynamism of the optical system ensures maximum project flexibility without any mechanical parts and on the other. Using wireless CASAMBI LMS controls that are compatible, it is possible to control the intensity and beam opening and soon also the color temperature of the light source as well.



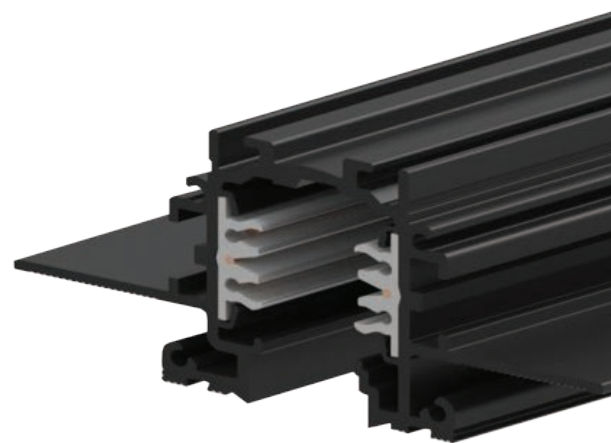
EUROSTANDARD PLUS TRACK



SURFACE / SUSPENSION



RECESSED



RECESSED TRIMLESS

EUROSTANDARD PLUS

TRACK is a 0-10V, 3 circuit, 6 conductor, 120V electrified track system. The **EUROSTANDARD PLUS TRACK** system incorporate all the functions of the various types of tracks on the market today in just one product.

Available as three installation systems: Surface / Suspension, Recessed Flanged, Recessed Trimless. The polarity of the track to guarantees the right connection of multiple pieces track system. The **EUROSTANDARD PLUS TRACK** system incorporate all the functions of the various types of tracks on the market today in just one product.



Dimensions
L = 4' / 8'



Finishes
Plaster White ●
Deep Black ●



Voltage
120V /
3 circuit /
6 conductor



Driver
0-10V dimmable



DURALAMP

Chase Center Arena. Home to the Golden State Warriors. San Francisco, CA / Interior Lighting Designer: First Circle Design / Interior Architect: Gensler / Photographer: ©Jason O'Rear / Chase Center

DURATAPE LIGHT LINES



STATIC WHITE



DIM TO WARM



TUNABLE WHITE



SATURATED COLOR
& DYNAMIC COLOR
CHANGING

DURAFLEX LIGHT LINES



DURAFLEX
ARCHITECTURAL



DURAFLEX NEON



DURAFLEX OPTICS



DURALUM

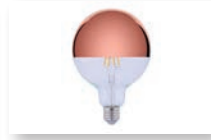
DURALAMPS



DECOLED AURORA
LAMP



DECOLED PRISMA
CANDLE LAMP



DECOLED TECNO
VINTAGE LAMP

DURALINEAR



MINILINI

DURASTRAND



BALL STRAND



DURALED CABLE



INTELLISTRAND



MICROLINI

DURATAPE

Flexible, high efficacy, LED luminous light strips for continuous consistent illumination. Adjustable lengths for varied architectural accent, functional and general lighting applications. Available in color ranges 2200°K–4000°K for static white, monochromatic colors, tunable white, and dynamic color changing solutions. All Duratape features substrate for optimum heat dissipation, minimizing voltage drop while increasing run lengths per power feed, standardizing electrical flow over entire length of the strip for maximum product reliability.

Catedral de Valledupar
Colombia

Architect:
Gustavo Vasquez

Photographer:
Sebastian Franco

Electrical Engineer:
Schaller Tech

- Various Mounting Channel and Lens Options
- Sold per foot and manufactured to specified lengths with factory attached end preps
- Pre-assembled to specific lengths with various connector options for project requirements and efficient power configuration
- Optional duraprofiles, clips, protective lens covers, thermal channels and heat transfer tape for mounting and optimal maintenance.
- Multiple remote dimmable drivers available

DURATAPE ES

Essential White



Wattage

1.5W/ft
3.0W/ft
3.9W/ft
4.4W/ft



Lumen Output

1.5W/ft - 128lm/ft
3.0W/ft - 255lm/ft
3.9W/ft - 345lm/ft
4.4W/ft - 405lm/ft



Optics

120°



Dimensions

0.33" OC LED Spacing

Max Continuous Run Length

Up to 36' per run (1.5W/ft)
Up to 22' per run (3.0W/ft)
Up to 19' per run (3.9W/ft)
Up to 16' per run (4.4W/ft)



Color Temperature

- 2200°K*
- 2700°K
- 3000°K
- 3500°K
- 4000°K

* 2200K indoor only
2400 available upon request



Voltage

24V DC

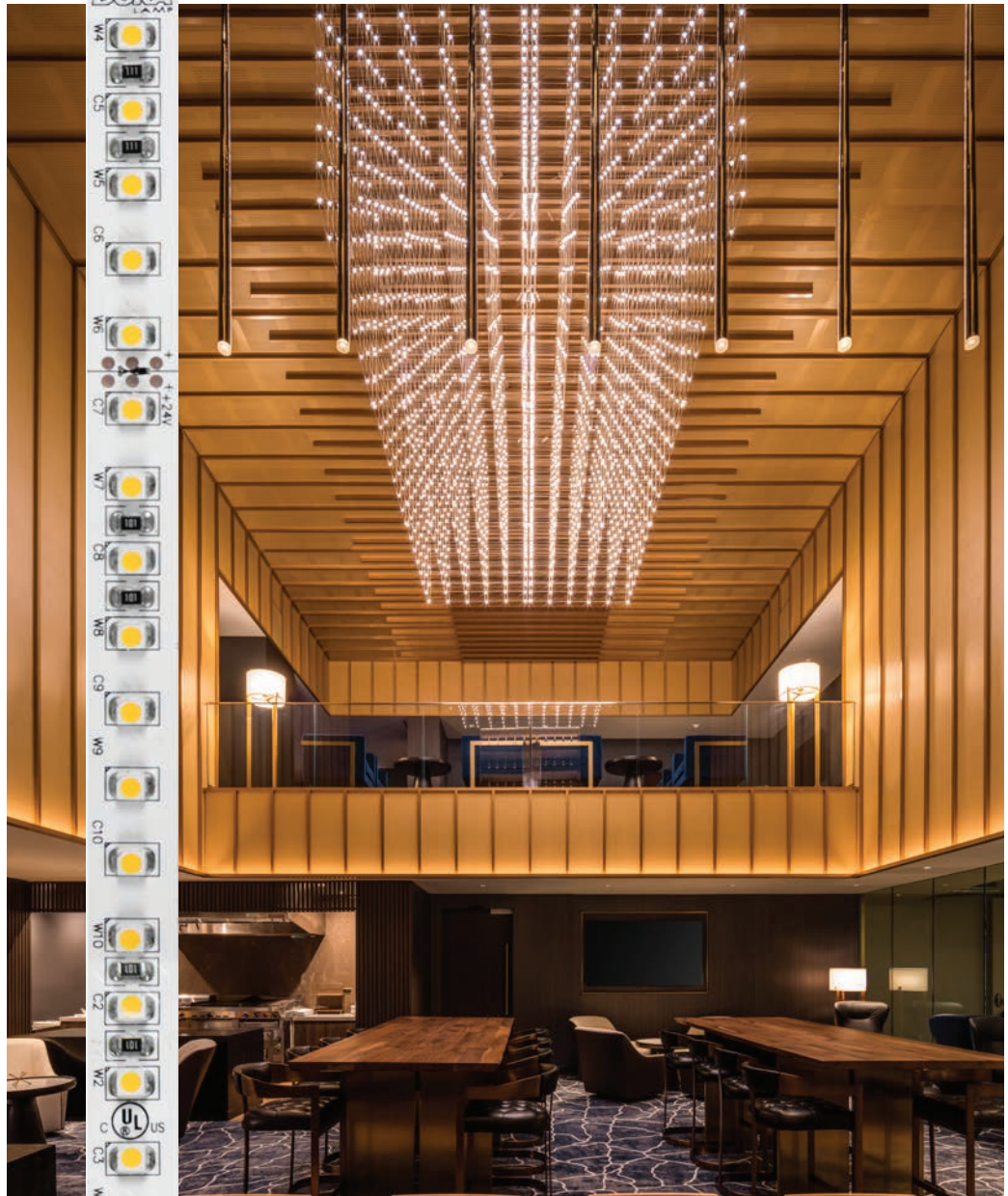


Driver

Remote Electronic 0-10V or
Magnetic Dimmable
Power Supply



DURATAPE ES is an energy efficient high/mid/low output narrow spaced essential white LED flexible linear strip for continuous consistent color in linear applications. Available in both indoor and outdoor options, **DURATAPE ES** is ideal for cove, under-counter/cabinet, and lighting accent applications.

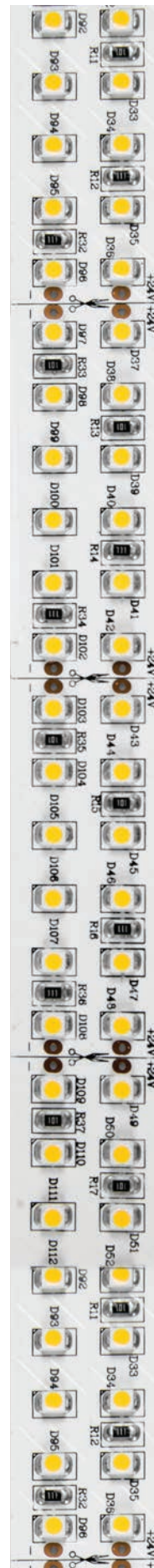


© Jason O'Rear / Chase Center

DURATAPE ES

Essential White 8.8W

DURATAPE ES 8.8W is a flexible linear light strip featuring a double row of high output narrow spaced essential white LEDs, providing continuous consistent color in linear applications. Available in both IP20 and IP66, ideal applications include cove, lighting accents, custom and OEM product designs/chandeliers.





Wattage
8.8W/ft





Lumen Output
714lm/ft


Optics
120°



Dimensions

0.33" OC LED Spacing
Max Continuous Run Length
Up to 8' per run (8.8W/ft)


Color Temperature

- 2700°K 
- 3000°K 
- 3500°K 


Voltage
24V DC


Driver
Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply

DURATAPE FS

Full Spectrum

Wattage
4.3W/ft

Lumen Output
396lm/ft MAX

Optics
120°

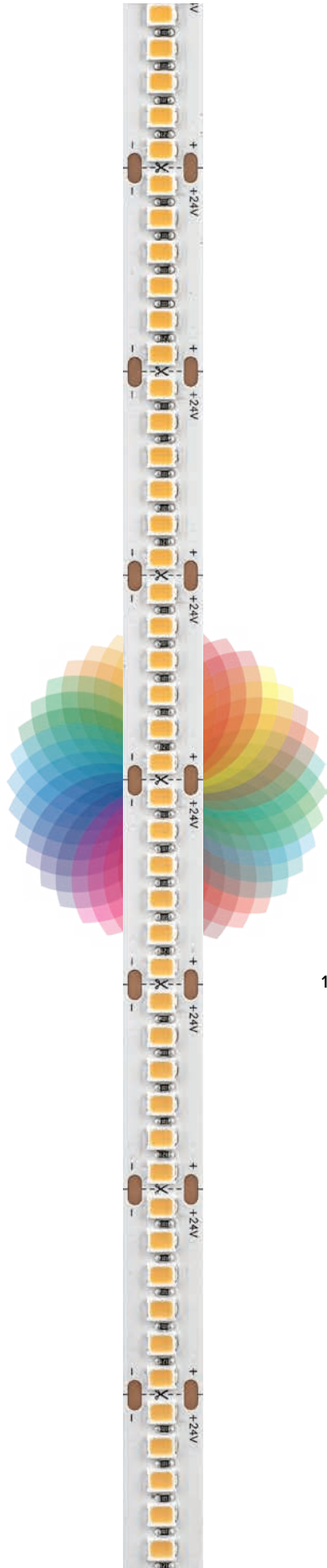
Dimensions
0.16" OC LED Spacing
Max Continuous Run Length
Up to 18' per run (4.3W/ft)

Color Temperature

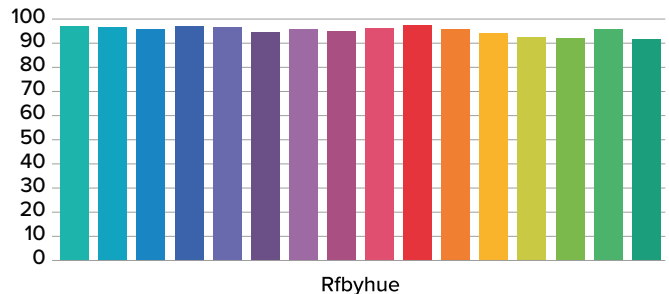
- 2700°K
- 3000°K
- 3500°K
- 4000°K

Voltage
24V DC

Driver
Remote Electronic DMX
Power Supply



DURATAPE FULL SPECTRUM is able to reproduce colors in the environment, returning vividness of the objects in all color temperatures. **DURASTRIP FULL SPECTRUM** is ideal for environments where the point of color is very important, such as art galleries, museums, fabric and finish shops.



DURATAPE HD

High Density

©Lime Leaf Studios



DURATAPE HD HIGH INTENSITY

features energy efficient high output narrow spaced LEDs for uniform, uninterrupted emission with superior performance for continuous consistent color. **DURATAPE HD** is ideal for applications with reflective surfaces / direct view with use of profile and diffusion lens or OEM panel illumination.



Wattage
7.3W/ft



Lumen Output
440lm/ft MAX



Optics
120°



Dimensions

0.13" OC LED Spacing
Max Continuous Run Length
Up to 10' per run (7.3W/ft)



Color Temperature

2700°K
3000°K
3500°K
4000°K



Voltage
24V DC



Driver

Remote Electronic 0-10V or
Magnetic Dimmable
Power Supply

DURATAPE 120V

Line Voltage



Wattage
3.9W/ft



Lumen Output
360lm/ft



Optics
110°



Dimensions
0.55" OC LED Spacing
Max Continuous Run Length
Up to 164' per run



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage
120V AC

DURATAPE 120V LED Strip tape for use in both indoor and outdoor applications. This versatile LED Strip allows you to simply, plug and go, as no transformer or driver is required. The light and color uniformity remain consistent along the entire strip with runs up to 164 feet on a single feed.





Sage Hill High School
Newport Beach, CA

Lighting Designer
First Circle Design

Photographer
©SAC Design

DURATAPE XN

Extra Narrow

DURATAPE XN EXTRA NARROW is an energy efficient mid output narrow spaced LED flexible linear light strip with small substrate for continuous consistent color ideal for tight niche spaces such as cove, under-counter/cabinet, lighting accents, or OEM panel illumination.



Wattage
2.2W/ft



Lumen Output
180lm/wt



Optics
120°



Dimensions
0.22" OC LED Spacing
Max Continuous Run Length
Up to 22' per run (2.2W/ft)



Color Temperature

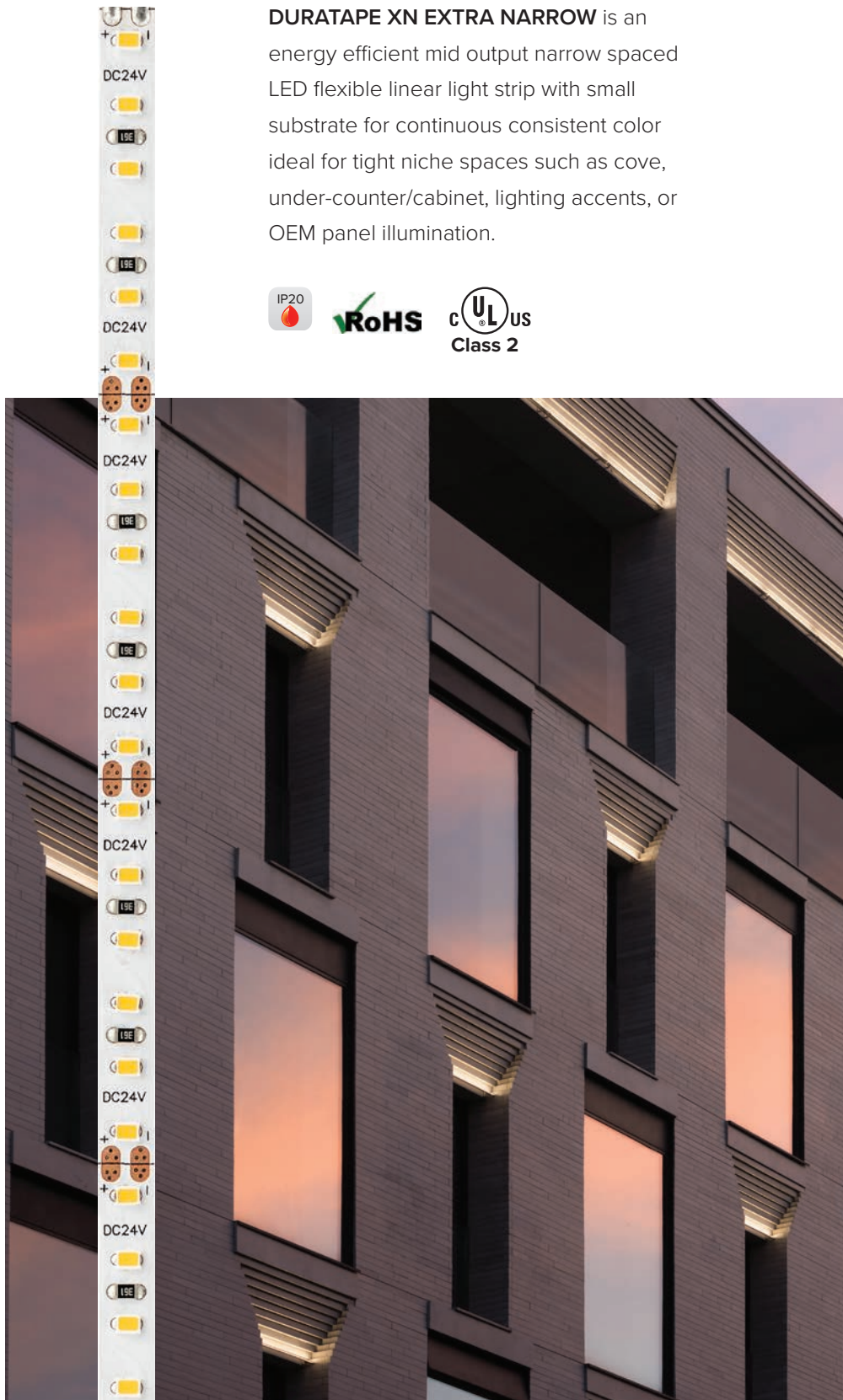
- 2200°K*
- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage
24V DC



Driver
Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply

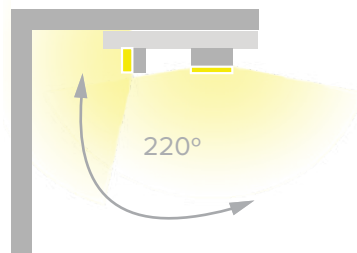
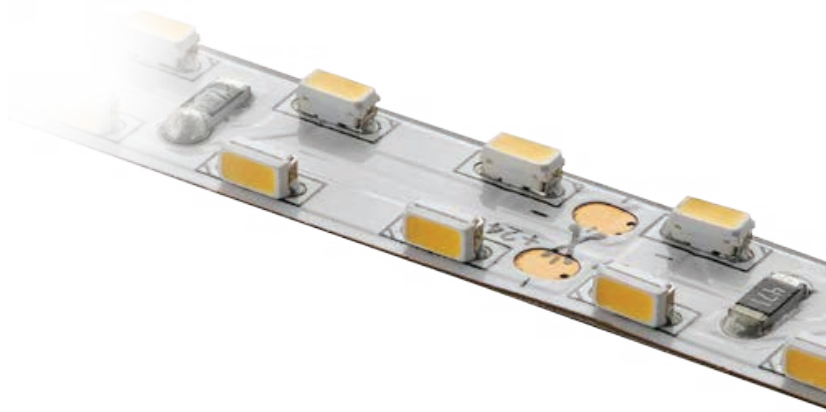


DuraTape BD

Bidirectional



Two-way **DURATAPE** are made by mounting the LED sources on substrate in two orthogonal lines, creating an asymmetric 220° emission. **DURATAPE BIDIRECTIONAL** is an innovative solution for applications where a wall washer or highlight effect is required, typically in spaces such as shelving, cabinetry, and custom and OEM product designs/chandeliers.



Wattage
4.4W/ft



Lumen Output
39lm/ft



Optics
220°



Dimensions
0.33" OC LED Spacing
Max Continuous Run Length
Up to 16.4' per run (4.4W/ft)



Color Temperature

- 2200°K
- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage
24V DC



Driver
Remote Electronic 0-10V or
Magnetic Dimmable
Power Supply

DURATAPE S BEND

Serpentine Curve



DURATAPE S-BEND allows tight corners to be created while maintaining the uniformity of light. It is ideal for following and emphasizing the most imaginative forms of modern architecture along with providing creative lighting solutions for many other applications where a minimal installation radius is desired.



Wattage
2.2W/ft

Lumen Output
176lm/ft

Optics
120°

Dimensions
1.31" OC LED Spacing
Max Continuous Run Length
Up to 30' per run (2.2W/ft)

Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K

Voltage
24V DC

Driver
Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply



DURATAPE XL

ExtraLong 48V

DURATAPE XL 48V: The energy efficient low output LED flexible linear light strip for continuous consistent color long run linear applications. With a maximum continuous run length of up to 50 feet per run, the 48V tape is ideal for applications such as cove and lighting accents.



Wattage
1.7W/ft



Lumen Output
154.5lm/wt





Optics
120°



Dimensions
0.47" OC LED Spacing
Max Continuous Run Length
Up to 50' per run (1.7W/ft)



Color Temperature
3000°K 
4000°K 



Voltage
48V DC



Driver
Remote Electronic 0-10V
Dimmable Power Supply



©Henri Khodaverdi

TONES

Searching for the best light





Every light spectrum is the result of a joint study between Targetti technical staff and a team from Gensler. Together we analyzed different combinations of materials and colors that are used in modern architecture and created the most suitable spectrum of light for each of them to enhance each composition, both as a whole as well as every single component. The team of architects evaluated the color rendering of individual materials, the harmony and synchronicity between the various colors, the perception of different textures and contrast enhancement, in order to strengthen the expressive message as a whole. This was possible combining a series of LED that, as a whole, produce different tones of light, all with extremely rich emission spectrums to emphasize the different colors.

Chase Center Arena
Home of the Golden State Warriors,
San Francisco, CA

Interior Lighting Designer
First Circle Design

Interior Architect
Gensler

Photographer
©Jason O'Rear / Chase Center

TONES

Searching for the best light



TONES



3000K



4000K

Seven different **TONES** of light created to express various spectrums that have been specifically combined and shaped to enhance different combinations of materials and colors. A completely new, highly specialized light that has never been seen before.

The **TONES** range is ideal for domestic, retail, hotel and entertainment lighting, spaces where there is an interior design project that takes into account colors and materials aimed at creating a style and an atmosphere and to elicit particular emotions.



CALM



SENTIMENTAL



RECHARGE



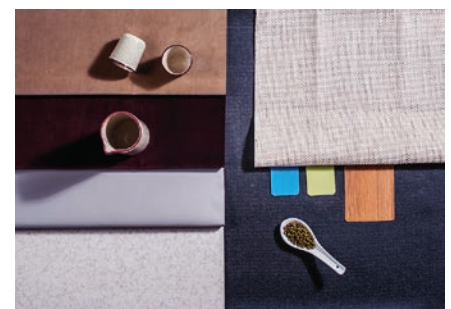
COLLABORATIVE



EDGY



ENERGETIC

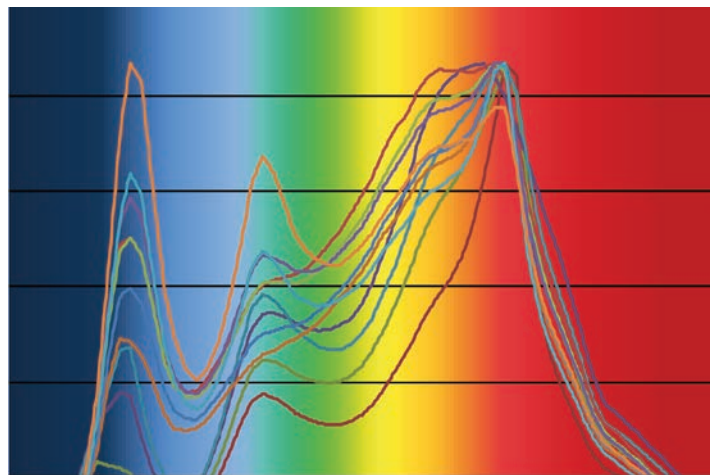


LIVELY

TONES STRIP

A New Way To Light Space


No longer standard color temperatures of light- warm, natural or cold light. With **TONES**, the spectrum's have been designed to enhance atmospheres and create environments like never before. Searching for the best light, the **TONES** range is ideal for retail, hotel and entertainment lighting, spaces where there is an interior design project that takes into account colors and materials aimed at creating a style and an atmosphere and to elicit particular emotions. Designed in collaboration with Gensler.





Wattage
3.5W/ft



Lumen Output
up to 167lm/ft


Optics
120°


Dimensions
0.47" OC LED Spacing
Max Continuous Run Length
Up to 21' per run


Color Temperature
Calm 2386°K
Sentimental 2579°K
Recharge 2700°K
Collaborative 3050°K
Edgy 3200°K
Energetic 3200°K
Lively 3586°K

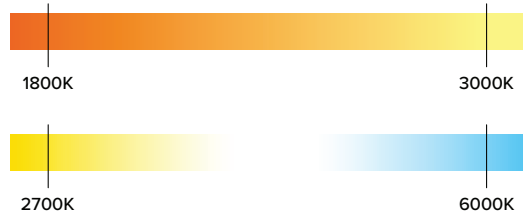

Voltage
24V DC


Driver
Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply

DURATAPE DM

Dim to Warm

Simulating the dimming curve of old incandescent lamps, **DURATAPE DIM TO WARM** allows for decreasing light and varying color temperature at the same time. Available with variable color temperatures from 1800K to 3000K or 2700K to 6000K, it is possible to attain any white shade to vary and enhance the atmosphere of a space.



Wattage
2.9W/ft

Lumen Output
274lm/ft MAX

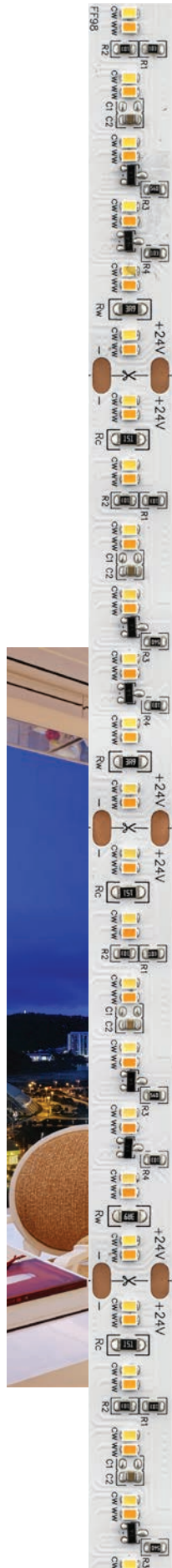
Optics
120°

Dimensions
0.33" OC LED Spacing
Max Continuous Run Length
Up to 28' per run

Color Temperature
1800°K – 3500°K
2700°K – 6000°K

Voltage
24V DC

Driver
Listed Class 2 Output /
24V DC Power Supply



DURATAPE 120V DM

Line Voltage Dim to Warm

DURATAPE 120V Dim to Warm is a versatile LED strip that can be simply plugged in, requiring no transformer or driver and maintaining light and color uniformity along the entire strip with runs up to 164 feet on a single feed. With the ability to decrease light intensity and vary color temperature from 1800K to 3000K or 2700K to 6000K, the strip light provides the ability to attain all white shades possible to vary the atmosphere and environment.



Wattage

3.6W/ft



Lumen Output

MAX: 320lm/ft



Optics

120°



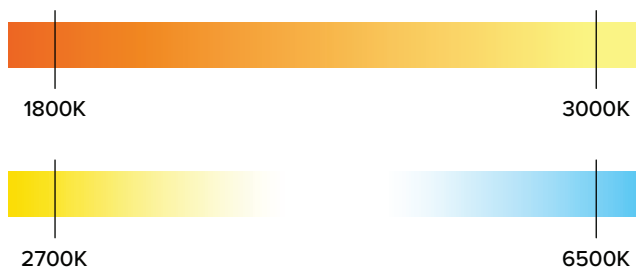
Dimensions

Max Continuous
Run Length
Up to 164' per run



Color Temperature

1800°K – 3000°
2700°K – 6000°



Voltage

120V AC



Driver

ELV Dimmable

DURATAPE TW

Tunable CCT

According to Human Centric Lighting principles, the kelvin temperature of light has a profound influence on people's emotional state. In spaces where people are typically spending long periods of time, such as offices and schools, the ability of the new **DURATAPE TUNABLE CCT** to manage dynamic white light is critical to improving and controlling the atmosphere of the space and keeping people comfortable. **TUNABLE CCT** offers two white color temperature variations from 1800K to 3500K or from 2700K to 6500K.



Wattage
4.3W/ft



Lumen Output
329lm/ft MAX



Optics
120°



Dimensions
0.33" OC LED Spacing
Max Continuous Run Length
Up to 16' per run (4.3W/ft)



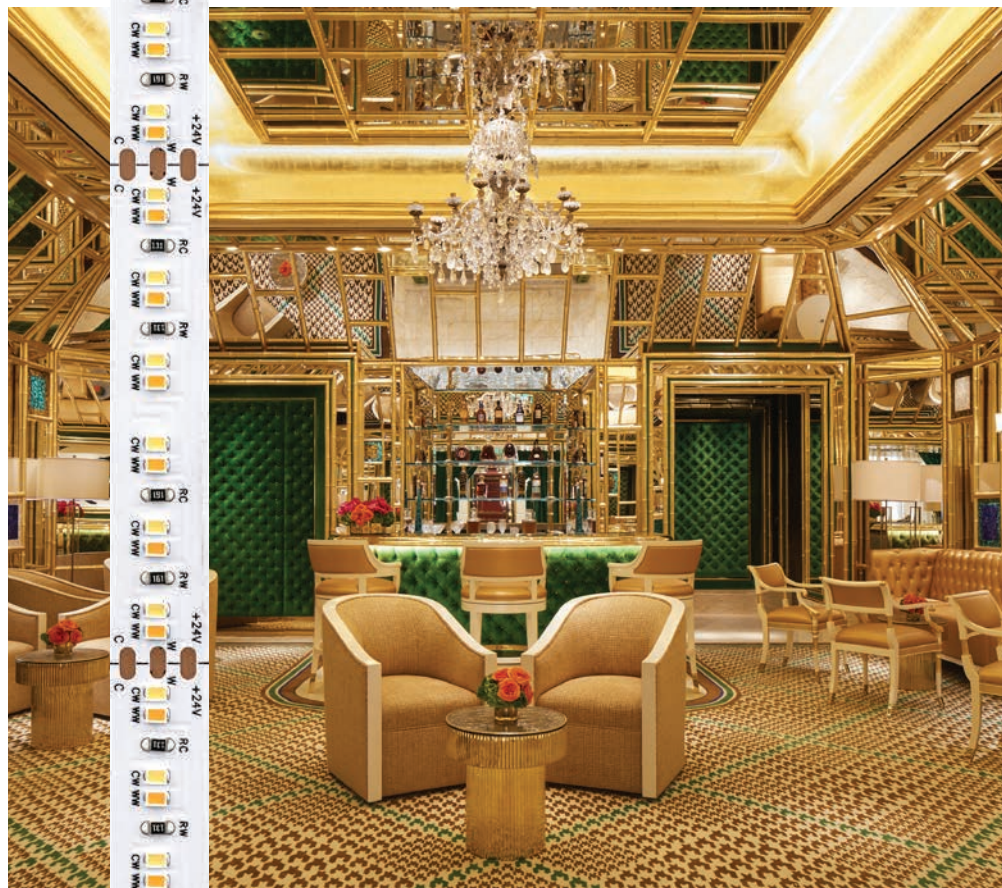
Color Temperature
1800°K – 3500°K
2700°K – 6500°K



Voltage
24V DC



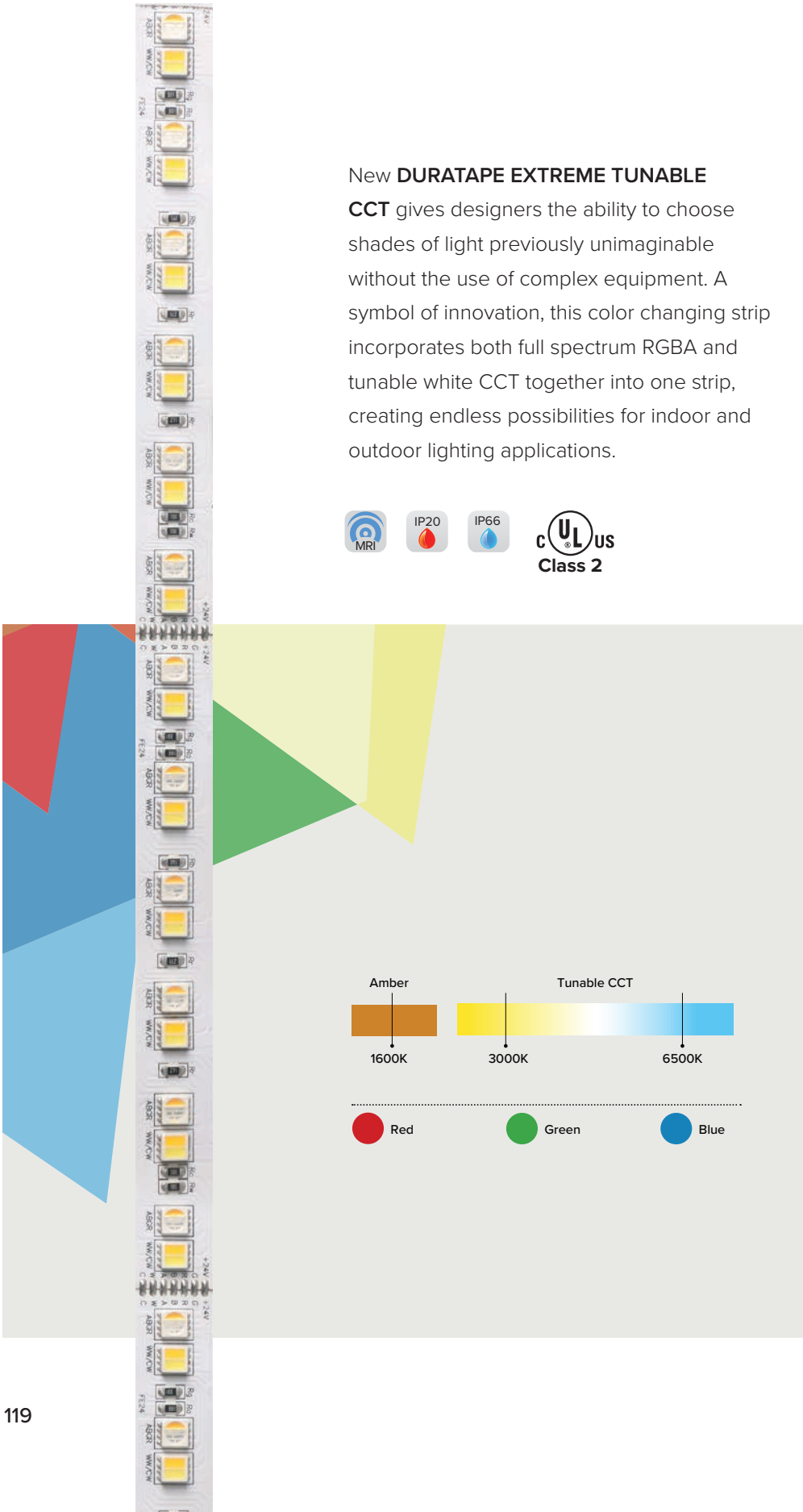
Driver
Remote Electronic 0-10V
Dimmable Power Supply



DURATAPE ET

Extreme Tunable CCT

New **DURATAPE EXTREME TUNABLE CCT** gives designers the ability to choose shades of light previously unimaginable without the use of complex equipment. A symbol of innovation, this color changing strip incorporates both full spectrum RGBA and tunable white CCT together into one strip, creating endless possibilities for indoor and outdoor lighting applications.



Wattage
6.9W/ft



Lumen Output
381lm/ft



Optics
120°



Dimensions
0.83" OC LED Spacing
Max Continuous Run Length
Up to 14' per run



Color Temperature

- Red ■
- Green ■
- Blue ■
- Amber ■

Tunable CCT
3000°K ■
6500°K ■



Voltage
24V DC



Driver
Remote Electronic DMX
Power Supply


DURATAPE RGB


Color Changing


Wattage
3.5W/ft



Lumen Output
164lm/ft


Optics
120°


Dimensions
0.66" OC LED Spacing
Max Continuous Run Length
Up to 16' per run (3.5W/ft)

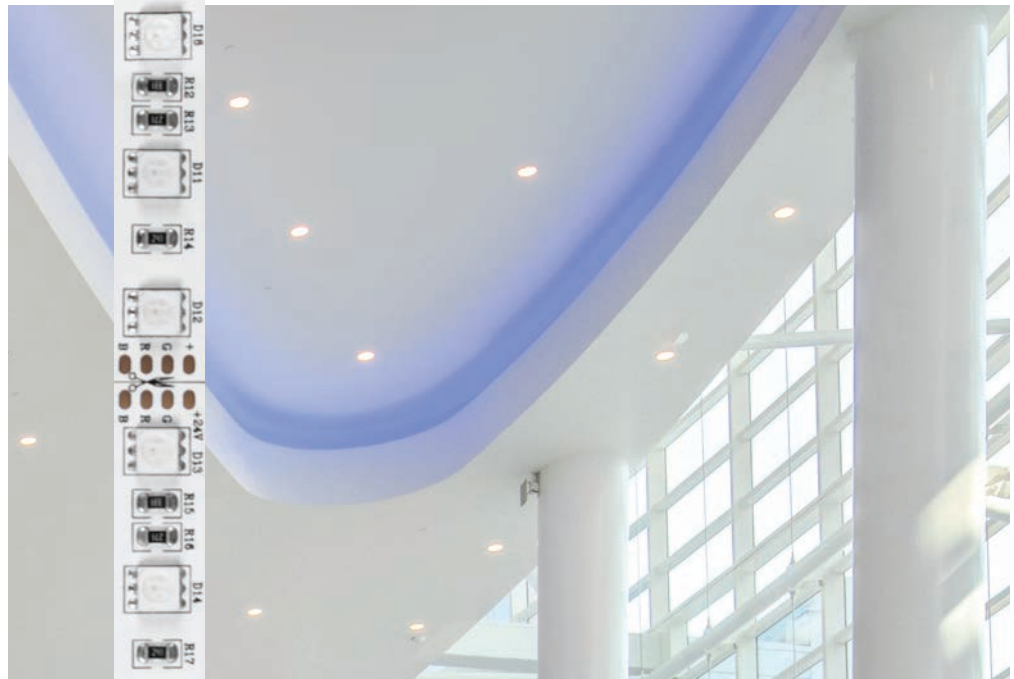

Color Temperature
■ Red
■ Green
■ Blue


Voltage
24V DC


Driver
Remote Electronic DMX
Power Supply



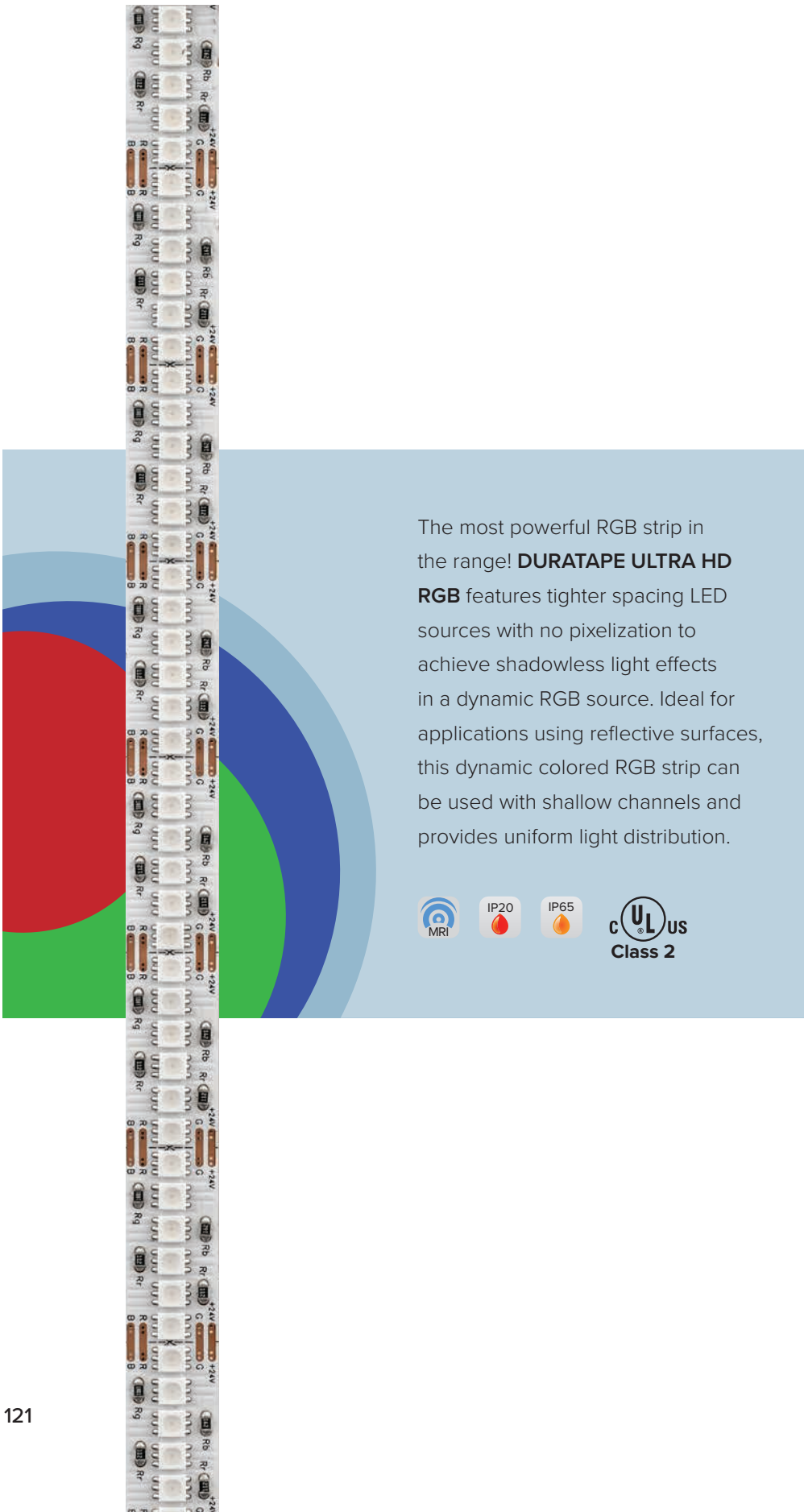
The high output saturated sharp RGB tones of **DURATAPE RGB** work together to create inspiring dynamic color changing effects that can bring a new dimension to any space.



© Jason O'Rear / Chase Center

DURATAPE ULTRA HD RGB

High Density Color Changing



The most powerful RGB strip in the range! **DURATAPE ULTRA HD RGB** features tighter spacing LED sources with no pixelization to achieve shadowless light effects in a dynamic RGB source. Ideal for applications using reflective surfaces, this dynamic colored RGB strip can be used with shallow channels and provides uniform light distribution.



Wattage
4.2W/ft



Lumen Output
320lm/ft



Optics
120°



Dimensions
0.16" OC LED Spacing
Max Continuous Run Length
Up to 16' per run



Color Temperature

Red 
Green 
Blue 



Voltage
24V DC



Driver
Remote Electronic DMX
Power Supply

DURATAPE XN RGB

Extra Narrow RGB Color Changing



Wattage
4.4W/ft



Lumen Output
183lm/ft



Optics
120°



Dimensions
0.33" OC LED Spacing
Max Continuous Run Length
Up to 16' per run (4.4W/ft)



Color Temperature
■ Red
■ Green
■ Blue



Voltage
24V DC



Driver
Remote Electronic DMX
Power Supply



DURATAPE XN EXTRA NARROW RGB

offers sharp, color changing effects on a narrow spaced LED flexible linear light strip with small substrate to bring continuous color to tight niche spaces.



DURATAPE RGBW

Color Changing



DURATAPE RGBW offers high output RGB colors alongside warm white. A white spectrum with saturated sharp RGB tones works to create soft pastel tones or different tones of white enriched with RGB colors.



©Henri Khodaverdi



Wattage

- RGBW Indoor 4.4W/ft
- RGBW Outdoor 4.4W/ft
- RGB+W Outdoor 4.0W/ft



Lumen Output

- RGBW Indoor 233lm/ft
- RGBW Outdoor 220lm/ft
- RGB+W Outdoor 111lm/ft



Optics

120°



Dimensions

- 0.47" OC LED Spacing
- Max Continuous Run Length Up to 16' per run (4.4W/ft)



Color Temperature

- Red
- Green
- Blue
- White



Voltage

24V DC



Driver

Remote Electronic DMX Power Supply

DURATAPE PX RGBW

Pixel Control Dynamic Color Changing



Wattage

6W/ft



Lumen Output

168lm/ft MAX



Optics

120°



Dimensions

0.65" OC LED Spacing

Max Continuous Run Length
Up to 16' per run



Color Temperature

- Red
- Green
- Blue
- White
- 3000°K



Voltage

24V DC



Driver

Remote Electronic DMX
PowerSupply



DURATAPE RGBW PIXEL CONTROL gives lighting designers the freedom to control individual LED segments (4" or 6" LEDs) in order to create unique effects that are unattainable with traditional tapes. The technology available in **PIXEL CONTROL** allows for the control of hue, saturation, and individual pixel ranges in order to create stunning chase effects and visualizations.



DURATAPE PC

Pure Saturated Color

DURATAPE PC PURE COLOR energy efficient narrow spaced mid output pure monochromatic color LED flexible linear light strip provides continuous consistent color in amber, green, red, or blue color temperatures. **DURATAPE PC** is available for indoor and outdoor applications and an ideal solution for cove, under-counter/cabinet, and lighting accent applications.



Wattage
3.0W/ft



Lumen Output
391lm/ft
Red - 68Lm/ft
Amber - 79Lm/ft
Green - 113Lm/ft
Blue - 80Lm/ft



Optics
220°



Dimensions
0.33" OC LED Spacing
Max Continuous Run Length
Up to 22' per run (3.0W/ft)



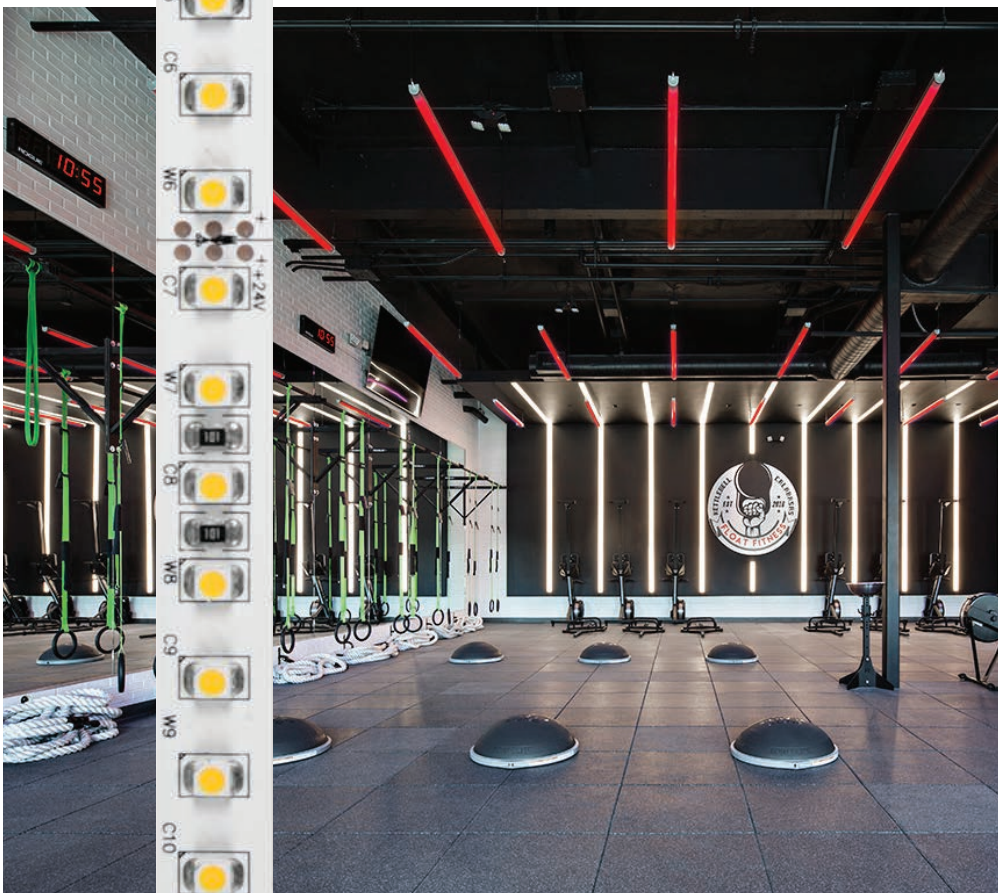
Color Temperature
Amber 590nm
Red 625 nm
Green 520 nm
Blue 465nm



Voltage
24V DC



Driver
Remote Electronic 0-10V or
Magnetic Dimmable
Power Supply





The team locker room embraces a sense of unity and duty that evokes serene focus for victory. Dramatically triumphant in design; powerfully meditative when experienced.

PERFORMANCE CENTER



0 STEVEN A. RUSSELL

8 JEFF BURGESS

10 JACOB EVANS



Chase Center Arena
Home of the Golden State Warriors
San Francisco, CA

Interior Lighting Designer
First Circle Design

Interior Architect
Gensler

Photos
©Jason O'Rear / Chase Center

Awards
IES 2020 Illumination Award of Merit

Surface Profiles

DURAPROFILES



©Lime Leaf Studios



DL-ALUM-U-8

Low profile aluminum U-Profile for linear run lengths.

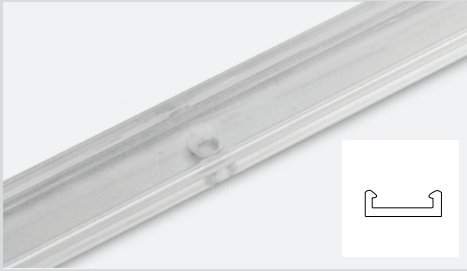


DL-88-ALUM-U-8

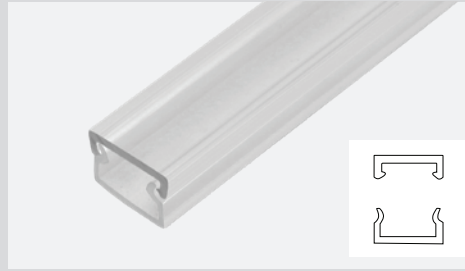
Aluminum U-Channel for linear run lengths.

Surface Profiles

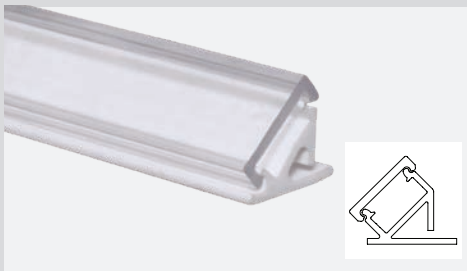
DURAPROFILES



DL-MCHAN-8
Linear Mounting profile.



DL-W-2PC-C/F10/F30/F60
Two-piece mounting tube; base (clear) with cover (frosted) for linear applications. Frosted diffusion levels, 10%, 30% or 60%.



DL-W/C-45-MCH-4
CVR-4-C/F10/F30/F60
45° white mounting base and mounting base cover for 45° mounted linear applications.



DL-ALUM-L-8
Aluminum L-Profile 1/2" x 1/2" for linear run lengths. Duratape can be mounted at either 00 or 900 mounting positions.



P01E
Surface mount polycarbonate diffuser profile.



P01A
Compact aluminum profile with polycarbonate lens for surface or flush recessed installation.

Surface Profiles

DURAPROFILES



P02A
Compact aluminum profile with polycarbonate lens for surface or flush recessed installation.



P03A
Aluminum profile with polycarbonate lens for surface or recessed with suitable clips.



P01B
Aluminum profile with white PMMA lens for surface or recessed installation with limited width. Equipped with angle-joint accessory.



P02B
Aluminum profile with white PMMA lens for surface or recessed installation with limited width. Equipped with angle-joint accessory.



P03B
Aluminum profile with polycarbonate lens with uniform light distribution for surface or recessed with suitable clips.

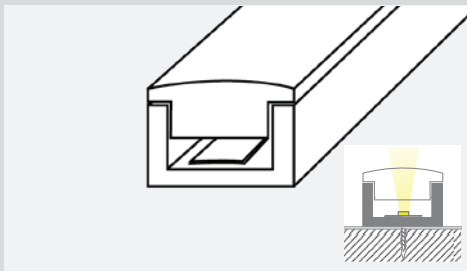


P04A
Aluminum profile with polycarbonate lens for surface installation.

Surface Profiles

DURAPROFILES

©Lime Leaf Studios



DL-ALUM-C-6
Surface mounted two-piece continuous illumination profile. 1/2”H x 5/8”W aluminum U-channel with 6” OC screw holes.



P04B
Aluminum profile with polycarbonate lens for surface or recessed with suitable clips.



P01C
Aluminum profile with asymmetrical emission lens for surface with suitable clips.



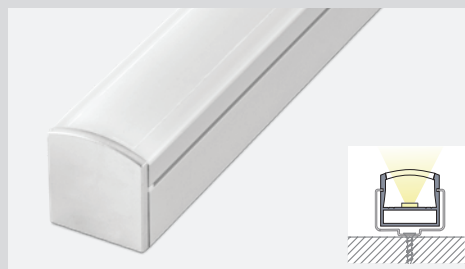
P03F
Aluminum profile for surface or recessed corner with suitable clips.

Surface Profiles

DURAPROFILES



P04F
Aluminum profile for surface in 90° angles with suitable clips.



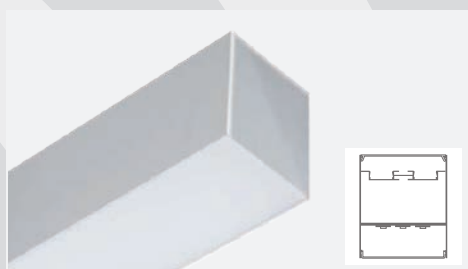
PRAPU
Surface mount aluminum profile. Anodized aluminum rigid profile complete with opal translucent diffuser cover.



PRINU
Flush mount aluminum profile. Anodized aluminum rigid profile complete with opal translucent diffuser cover.



PRANU
45° aluminum profile. Anodized aluminum rigid profile complete with opal translucent diffuser cover.



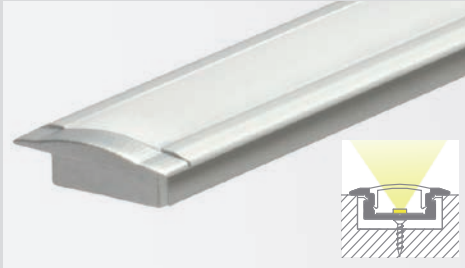
PRDESO
Aluminum profile for surface mount.



© SAC Design

Recessed Profiles

DURAPROFILES



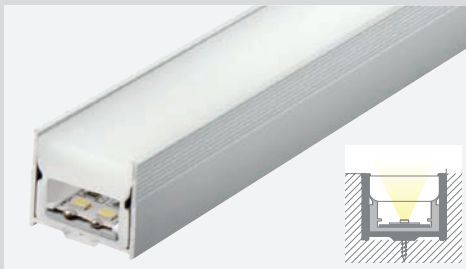
P02H
Aluminum profile with white PMMA lens for recessed installation with limited width.



P03E
Aluminum high impact walk over rated profile with white PMMA lens for recessed installation.



PRINTC-G
Rigid high impact resistant PMMA profile complete with a white plastic diffuser cover and recessed aluminum channel.



PRINTC-GUS
Rigid high impact resistant PMMA profile complete with a white plastic diffuser cover and recessed aluminum channel.



P03H
Aluminum profile with white polycarbonate lens for recessed installation.



P04H
Aluminum profile with white polycarbonate lens for recessed installation.

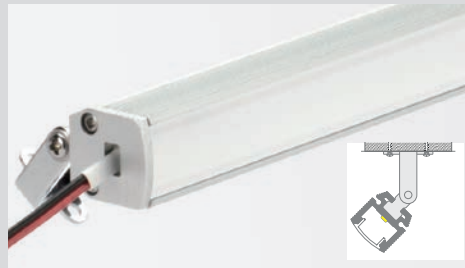
Recessed Profiles

DURAPROFILES



P08D
Aluminum profile with white PMMA lens for recessed installation.

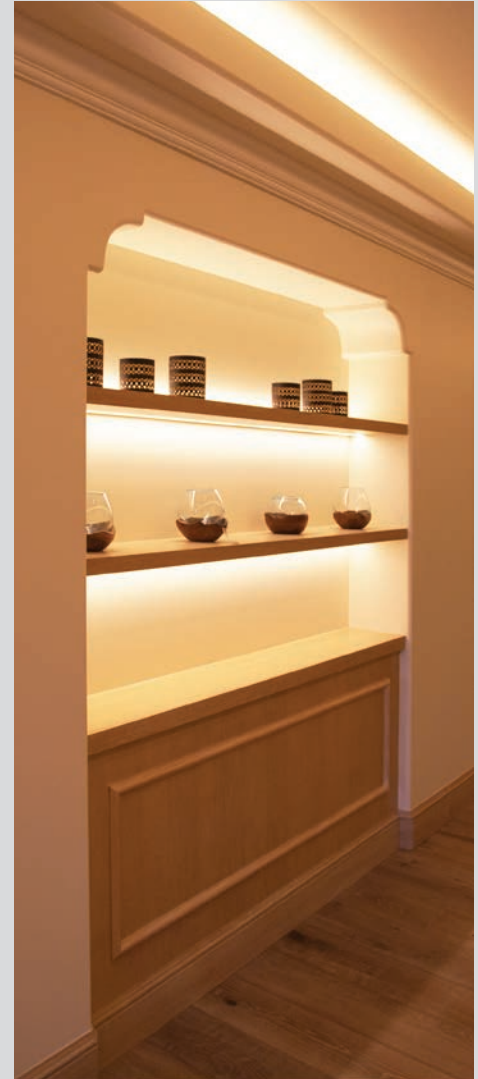
Adjustable



P02C
180° adjustable aluminum profile with wall washer function for surface with suitable clips.



P04C
Fixed profile at 30° with a wall washer function for surface installation.



©Lime Leaf Studios



P03C
180° adjustable aluminum profile with wall washer function for surface with suitable clips. Lens shape creates narrower spread.

Suspended Profiles



P07A

Aluminum profile with white polycarbonate lens for surface or suspension installation.

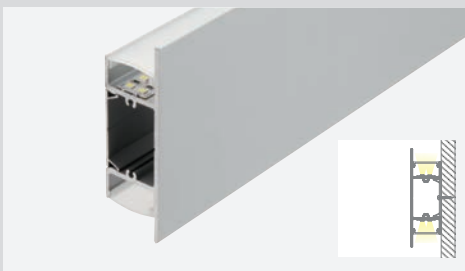


P01L

Aluminum profile with white polycarbonate lens for suspension installation.

DURAPROFILES

Decorative



P06A

Aluminum profile with white PMMA lens for wall installation with wall washer effect upwards and downwards.



Plaster Recessed Profiles



PRINCG

Flush Mount aluminum profile for installation in plasterboard. Complete with white lens.



P05B

Aluminum profile with white PMMA lens for trimmed plaster-in flush recessed installation.

DURAFLEX | Architectural

DuraFlex Arch



Flat Top



Wattage

4.2W/ft - White only
2.8W/ft - White or color



Lumen Output

4.2W/ft - 263lm/ft
2.8W/ft - 198lm/ft



Optics

120°



Dimensions

Max Continuous run length:
up to 30' per run (2.8W/ft)
up to 20' per run (4.2W/ft)



Color Temperature

- 2200°K (upon request)
- 2700°K
- 3000°K
- 3500°K
- 4000°K
- Red 630nm
- Green 530nm
- Blue 470nm
- Yellow 590nm
- Orange 605nm

2400°K (upon request)



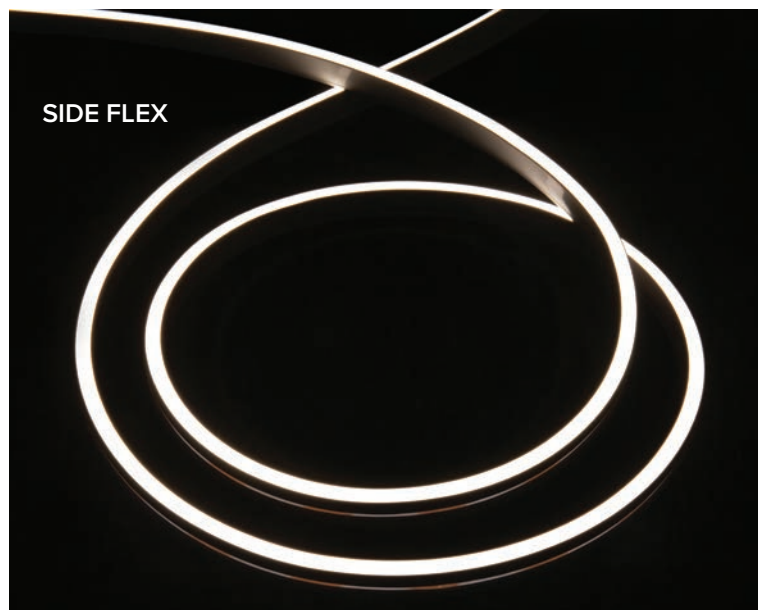
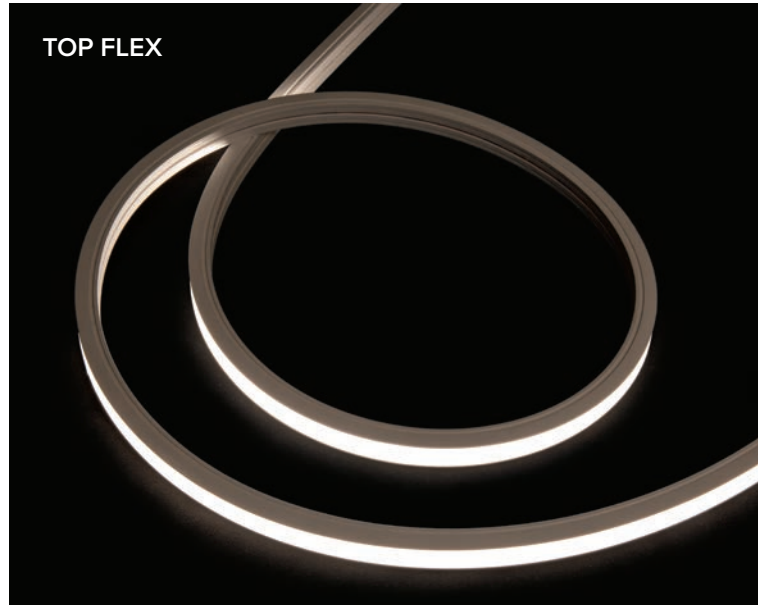
Voltage

24V DC



Driver

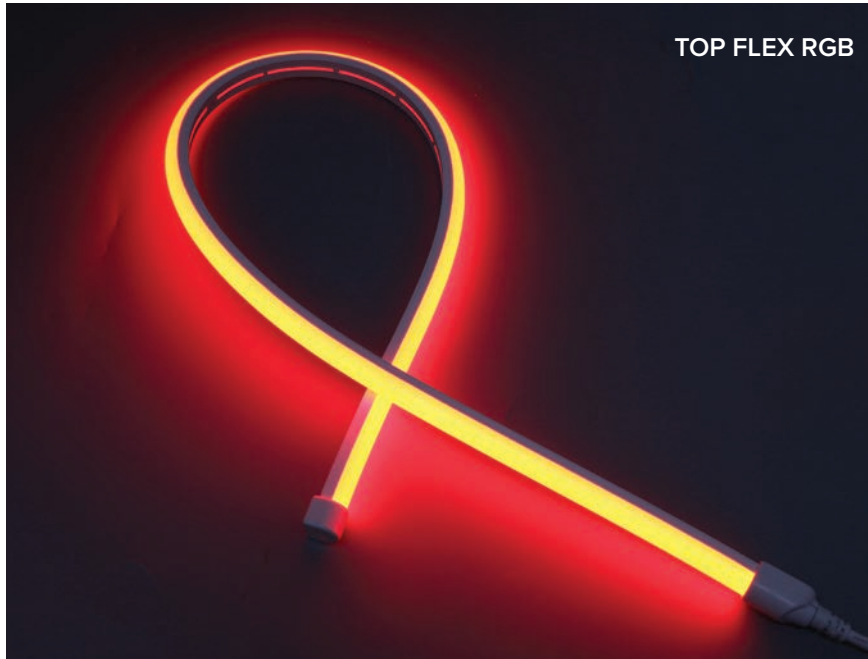
Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply



DURAFLEX ARCHITECTURAL light strips offer the ability to highlight architectural features while simply integrating into the space. The energy efficient quadrate profile LED light is offered in both top-bend for arching applications or side-bend for curving applications. **DURAFLEX ARCHITECTURAL** can be used both indoors and outdoors for continuous monochromatic color in linear applications and offers 120° visibility.



DURAFLEX | Architectural



Providing continuous color changing light, **DURAFLEX ARCHITECTURAL RGB** is an extremely flexible light strip available in both top-bend for arching applications or side-bend for curving applications. The energy efficient LED strip light is an innovative architectural lighting solution that can be used both indoors and outdoors.



DuraFlex Arch



Flat Top



Wattage
4.0W/ft



Lumen Output
Top Flex RGB
81.4lm/ft
Side Flex RGB
26.1lm/ft



Optics
120°



Dimensions
RGB
Max Continuous run length:
up to 20' per run (4.0W/ft)



Color Temperature
Red
Green
Blue



Voltage
24V DC



Driver
Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply

DURAFLEX | Architectural Twist

DuraFlex Arch



Flat Top



Wattage

2.7W/ft



Lumen Output

137lm/ft MAX



Optics

119°



Dimensions

Max Continuous Run Length
Up to 16' per run (2.7W/ft)



Color Temperature

- 2700°K
- 3000°K
- 3500°K
- 4000°K



Voltage

24V



Driver

Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply

DURAFLEX ARCH TWIST is the best tool for following the fluid shapes of contemporary architecture or creative lighting, obtaining unprecedented effects; a light strip that can be twisted both vertically and horizontally.





MINI DURAFLEX | Neon

DuraFlex Neon



Round Top



Wattage
2.7W/ft



Lumen Output
70lm/ft



Optics
240°



Dimensions
Max Continuous Run Length
Up to 30' per run



Color Temperature

- 3000°K
- 3500°K
- 4000°K
- Red 630nm
- Green 530nm
- Blue 470nm
- Yellow 590nm
- Orange 605nm
- Cyan 490nm
- Purple 390nm



Voltage
24V DC



Driver
Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply



MINI DURAFLEX NEON is a small part of an amazing family! Entirely extruded in high transmittance silicone, weather proof and impact resistant, it is suitable for creating particularly detailed patterns. **MINI DURAFLEX NEON** is a slim line of light with no LED dotting with a static colored frosted lens, corresponding with LED color for a saturated look. Perfect for use in both illuminated and nonilluminated signage elements and direct view applications.





DURAFLEX | Neon

DuraFlex Neon



Round Top



Wattage

4.2W/ft - White only
2.8W/ft - White or color



Lumen Output

Top Flex
4.2W/ft - 242lm/ft
2.8W/ft - 164lm/ft

Side Flex
4.2W/ft - 182lm/ft
2.8W/ft - 121lm/ft



Optics

RGB
240°



Dimensions

Max Continuous run length:
up to 30' per run (2.8W/ft)
up to 20' per run (4.2W/ft)



Color Temperature

- 2200°K (upon request)
 - 2700°K
 - 3000°K
 - 3500°K
 - 4000°K
 - Red 630nm
 - Green 530nm
 - Blue 470nm
 - Yellow 590nm
 - Orange 605nm
- 2400°K available upon request



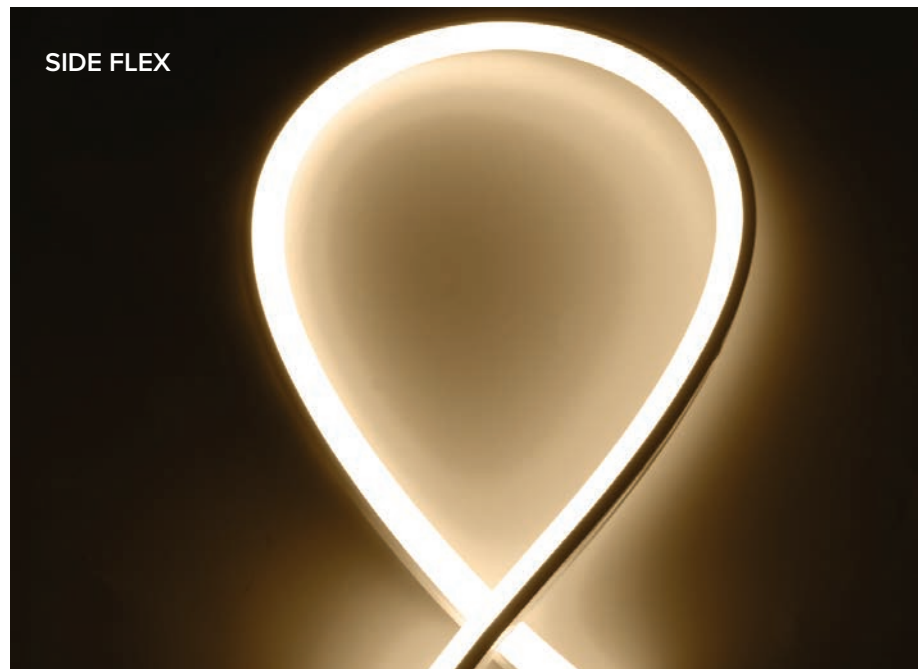
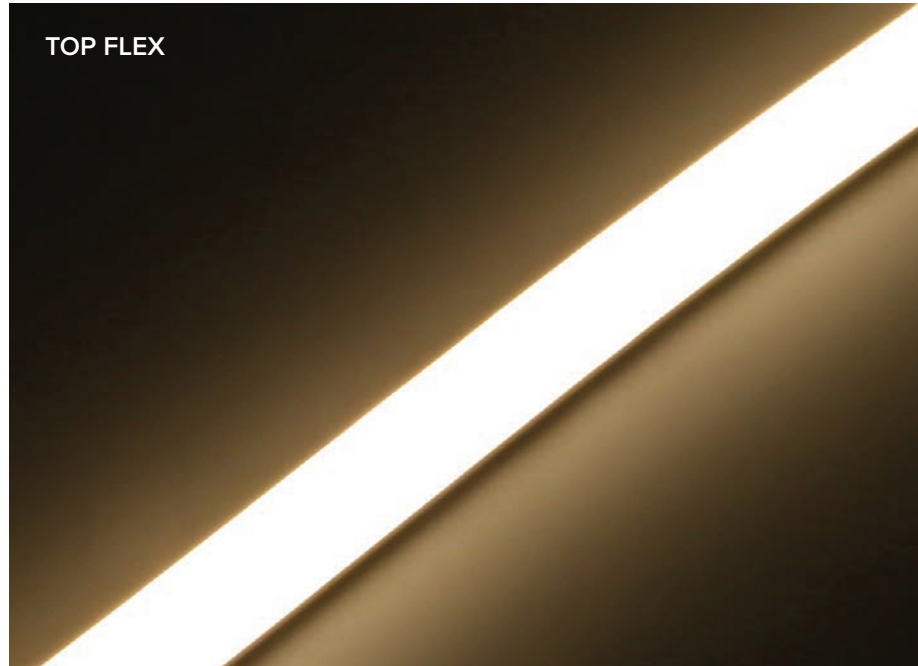
Voltage

24V DC



Driver

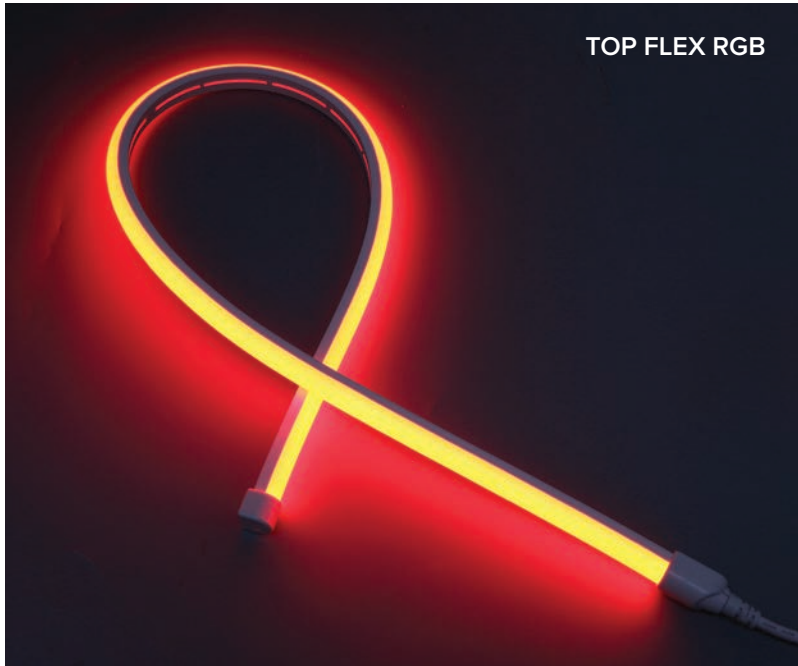
Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply



Offered in both top-bend and side-bend profiles, there are endless applications that **DURAFLEX NEON** can be used in. Flexible enough to create a 1.97" minimum diameter curve, this light strip uses a spherical lens that allows for 240° visibility and maintains continuous consistent monochromatic color as well as static white light.



DURAFLEX | Neon



DURAFLEX NEON RGB's innovative profile and technology allow it to create stunning installations that use color changing light to enhance architectural features while remaining discrete due to the strip light's flexibility. Available in both indoor and outdoor options, **DURAFLEX NEON RGB** features a spherical lens and 240° visibility.



DuraFlex Neon



Round Top



Wattage
4.0W/ft



Lumen Output
Top Flex RGB
81.4lm/ft
Side Flex RGB
26.1lm/ft



Optics
240°



Dimensions
Max Continuous run length:
up to 20' per run (4.0W/ft)



Color Temperature
Red
Green
Blue



Voltage
24V DC



Driver
Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply

DURAFLEX | Optics



Wattage
6W/ft



Lumen Output
Wall Wash
688lm/ft
Wall Grazer
451lm/ft



Optics
Wall Wash
120° x 60°
Wall Grazer
30°



Dimensions
Max Continuous Run Length
Up to 14' per run



Dimensions
Max Continuous Run Length
Up to 14' per run



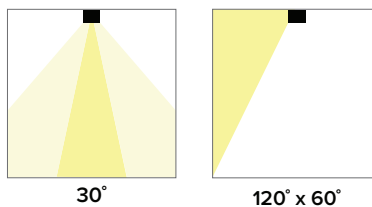
Color Temperature
2700°K
3000°K
3500°K
4000°K



Voltage
24V DC



Driver
Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply



DURAFLEX Optics is an extremely flexible LED light that features dedicated optics in a choice of a Wall Grazer or a Wall Washer optic. The flexible LED luminaire is available with adjustable lengths for varied architectural applications and includes an array of accessories, color temperatures, profile choices and multiple dimming options. This IP65 rated product is ideal for applications with unique architectural curvatures due to the dedicated optics embedded in the linear light strip itself.



DURALUM



DURALUM high output LED strand is constructed using adjustable multiple array LED modules in a flexible system for directional control of premium color illumination. Available in multiple spacings and mounting accessories, **DURALUM** is perfect for coves, niches, toe kick and cabinetry applications.



Wattage
5.6W/ft



Lumen Output
60lm/ft



Optics
Standard output 120°



Dimensions
2.4" OC spacing



Color Temperature

- 2200°K
- 2700°K
- 3000°K
- 3500°K

2400 available upon request



Voltage
24V DC



Driver
Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply

DECOLED | Aurora Lamp



Wattage

E26 Base
6.5W
GU24 Base
8W



Lumen Output

E26 Base
740lm
GU24 Base
806lm



Optics

330° x 360°



Dimensions

2.36" dia.



Color Temperature

2700°K



Voltage

120V AC



Driver

ELV and CL Leading
Edge Dimmers



Producing a warm light for comfortable and pleasant lighting well suited to residential and hotel environments, **DECOLED AURORA** lamps are a direct replacement for 60W incandescent lamps with full glass envelope to base for even 330° x 360° light distribution for spherical illumination in decorative fixtures.



DECOLED | Prisma Candle



CLEAR



OPAL

The **Prisma Candle**: Candelabra base with a special decorative effect reminiscent of candles. The "incandescent lamp" effect is recreated thanks to the reflection of a special polycarbonate lens.



Wattage

Clear
4.5W
Opal
5W



Lumen Output

Clear
320lm
Opal
325lm



Optics

240°



Dimensions

1.5" dia.



Color Temperature

Clear	Opal
2200°K	2700°K
2700°K	



Voltage

120V



Driver

ELV OR MLV and CL
Leading Edge Dimmers

DECOLED TECNO VINTAGE A & C-Lamps



Wattage

4W



Lumen Output

350lm



Optics

320°



Dimensions

A60 Lamp

2.36" dia.

C37 Lamp

1.38" dia.



Color Temperature

2200°K



Voltage

A60 Lamp

120V



Driver

ELV OR MLV and CL
Leading Edge Dimmers



A60-LAMP



C37-LAMP



©Lime Leaf Studios

The **TECNO VINTAGE** lamp series is completed with the A60 and C37-lamp styles. Reminiscent of classic style lamps with the convenience of modern technology, each of the lamp styles offered in this series provide a sense of nostalgia and style to lighting installations.



DECOLED TECNO VINTAGE G-Lamp



**G30 MIRROR LAMP
SILVER**



**G30 MIRROR LAMP
COPPER**



G25-LAMP

The **TECNO VINTAGE** lamp series delivers today's technology in an energy efficient lamp with a classic look but modern output and efficiencies. Multiple lamp styles are available within the series, all offering smooth dimming and warm white color temperatures. The G-Lamp is offered in a clear glass as well as a top-mirror style that comes in both silver and copper finishes.



Wattage
G25 Lamp 4.5W
G30 Mirror 5.5W



Lumen Output
G25 Lamp 345lm
G30 Mirror 500lm



Optics
G25 Lamp 320°
G30 Mirror 180°



Dimensions
G25 Lamp 3.15" dia.
G30 Mirror 3.75" dia.



Finishes
G25 Mirror
Copper ●
Silver ●



Color Temperature
G25 Lamp 2200°K
G30 Mirror 2700°K



Voltage
120V



Driver
ELV OR MLV and CL
Leading Edge Dimmers

DECOLED TECNO VINTAGE S & T-Lamps



©Lime Leaf Studios



Wattage
4W



Lumen Output
300lm



Optics
320°



Dimensions
S21 Lamp
2.52" dia.
T10 Lamp
1.29" dia.



Color Temperature
Clear
2200°K



Voltage
120V



Driver
ELV OR MLV and CL
Leading Edge Dimmers



T10-LAMP

Other styles available in the expansive **TECNO VINTAGE** lamp collection include the S21 and T10 lamps. These filament style LED lamps provide a warm white color temperature inside a glass envelope vintage look bulb and maintain high efficacy over conventional incandescent lamps.



ST21-LAMP

STARGAZER LAMP



©SAC Design



E26



GU10

Need a little sparkle in your life? The **STARGAZER LAMP** is the ideal LED lamp that is beautiful to look at as well as a high performing lamp for both indoor and outdoor use. The Stargazer can be used in our **DURALED CABLE LIGHT** product, in vanities and many other exterior settings. A 2200K line voltage 5-LED cluster encased inside a G19 glass lamp for indoor and outdoor use. The 0.5W lamp is available in 120V AC and your choice of a E26 medium base and GU10 base sockets.



Wattage
0.8W



Lumen Output
15lm



Optics
300°



Dimensions
2.37" dia.

Bases:
E26 Medium
GU10



Color Temperature
2200°K



Voltage
120V AC

MINILINI



Wattage

12"
4W / 16W
24"
8W / 32W



Lumen Output

4W
Clear - 360lm/ft
Opal - 300lm/ft
16W
Clear - 1440lm/ft
Opal - 1200lm/ft



Optics

FL
90° x 120°
Available in Clear
or Opal Lens

WG
24° x 95°
Available with
Clear Lens only



Dimensions

L = 12" / 24"



Color Temperature

2700°K
3000°K
3500°K



Voltage

120V AC



Driver

Electronic Reverse Phase
Dimmable /

Optional 0-10V to Electronic
Reverse Phase dimming
interface available



©Crews Photography

MINILINI is an IP65 rated line voltage compact linear line voltage projector that is ideal for cove and indirect cove applications. It is constructed from extruded aluminum available in a 4W/ft or 16W/ft versions with either opal or clear polycarbonate lens options and flood or wall graze optics. Optional mounting brackets for fixed or angled surface mounting. **MINILINI** is complete with integral driver and watertight IP67 Quick Disconnect connectors.



BALL STRAND



Our low voltage IP65 strand light delivers dramatic full color lighting effects in either static Warm White or RGB for a variety of outdoor accent and décor lighting applications. Various spacing is available and comes preassembled to specific lengths.



Wattage
0.6W per light



Optics
360° viewing angle



Dimensions
6" or 12" socket spacing

Max continuous length:
45' max per run (6" OC)
90' max per run (12" OC)



Finishes
Black cable / White ball
White cable / White ball
Clear cable / Clear ball



Color Temperature

Static White	2300°K	RGB	Red
			Green
			Blue



Voltage
12V DC



Driver
Listed Class 2, 12V DC
Power Supply Required



The CITY BAR

DURALED Cable light paired with Duralamp's **STARGAZER LED LAMP** provides a virtually maintenance free solution for festive lighting of the Chase Centers Upper Concourse. Undercabinet accents and toe kicks of The City Bar area are accented with **DURATAPE** to leave no detail untouched.

Chase Center Arena
Home of the Golden State Warriors,
San Francisco, CA

Lighting Designer
First Circle Design

Interior Architect
Gensler

Photographer
©Jason O'Rear / Chase Center

DURALED CABLE



©SAC Design



Perfect for festoon mounting and garden lighting, taught or swayed with cable mounted downward direction for outdoor wet IP65 use. Product can be mounted in outward or upward directions for indoor/outdoor damp IP44 use. The IP44 rated sockets are designed for use with **DURALED STARGAZER** lamp, in a choice of E26 medium base or Title 24 compliant GU10 sockets, or our **DURALED TECNO VINTAGE** Lamp series with E26 medium base. Also can be used optional Decorative Shades and Stargazer lamp for Dark Sky Compliance.



Wattage

1,100W max per continuous interconnected spots



Optics

Socket:
E26 Medium Base
GU10 Base



Dimensions

Spacing: 12" OC / 24" OC



Finish

Black ●



Voltage

120V AC 60Hz

INTELLISTRAND



Wattage

1.1W per socket



Lumen Output

61lm/bulb



Optics

150°



Dimensions

Spacing:
12" OC / 24" OC

Max Continuous Run Length

50' max per run (12" OC)
100' max per run (24" OC)



Color Temperature

Static White
2300°K

RGB

Red

Green

Blue



Voltage

24V DC



Driver

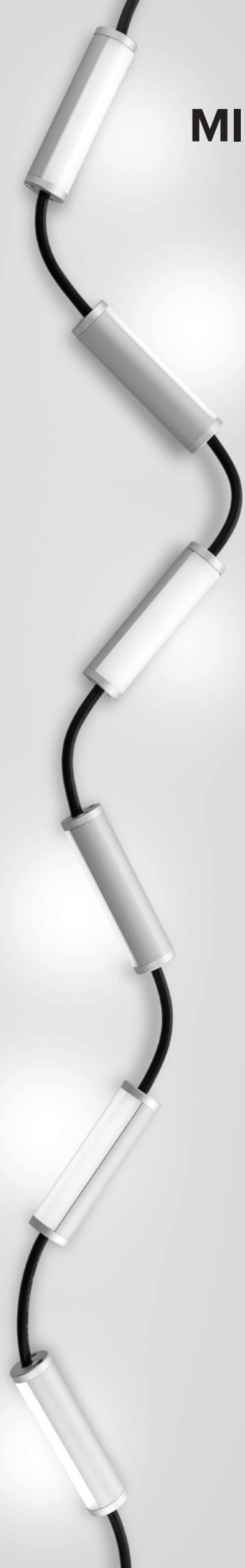
Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply



Our low voltage IP65 cable light delivers dramatic full color lighting effects in either static Warm White or RGB for a variety of outdoor accent and décor lighting applications. Various spacing is available and comes preassembled to specific lengths.



MICROLINI



MICROLINI features a small profile linear LED flexible strand that provides multiple uses and applications such as coves, undercabinet task and directional task lighting. 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 with an extruded aluminum round body with an opal lens cover and aluminum end caps.



Wattage
4W/ft



Lumen Output
80lm/Module
320 lm/ft






Optics
150°



Dimensions
2.25" segmented modules
on strand at 3" OC spacing



Color Temperature
2700°K 
3000°K 
3500°K 



Voltage
24V DC



Driver
Remote Electronic 0-10V
or Magnetic Dimmable
Power Supply

Cover Credits:

Chase Center Arena

Home to the Golden State Warriors

San Francisco, CA

Interior Lighting Designer: First Circle Design

Interior Architect: Gensler

Photographer: ©Jason O'Rear / Chase Center

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