

The
illumination
collective

Our bright new ideas

Catalog 2016 USA

Reggiani

Ciao!

**We are a forward
thinking community of
lighting experts bringing
cutting edge technical
performance and
pioneering ideas to our
clients.**

**We are the
illumination collective.**

02 **Mood**

22 **Yori Linear**

28 **Yori Surface/Pendant**

36 **Yori Wall**

42 **Zoom+Lightshaper**

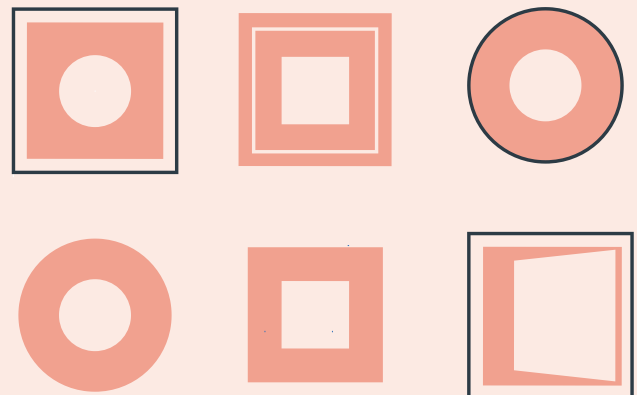
48 **Trybeca Surface/Pendant**

54 **Cells**

Mood

- **Mood Adjustable**
- **Mood Fixed**
- **Mood Wall Washer**

Combining style and substance, our invisible recessed downlights are ideal for any architectural space.

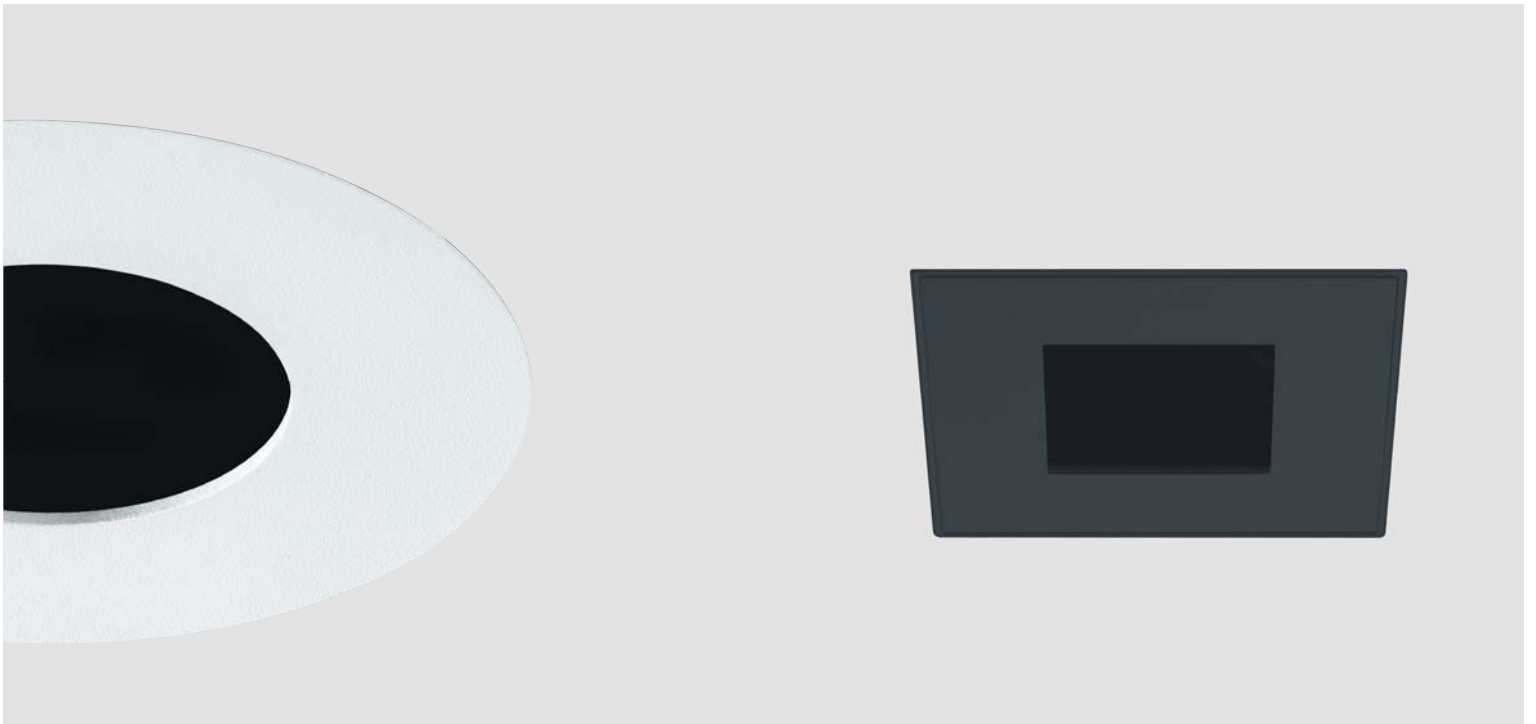




Mood Adjustable

Our adjustable product creates brilliant accent lighting for different environments. The lighting output and aesthetics are of a high standard, featuring multiple optics and a full range of accessories. They are available in various sizes: S, M, L, XL.

IP: dry location IP20 (damp location IP44 with accessory)



Standard Finishes:Embossed
matt white

12

Embossed
matt black

31

On request:

Chrome
Gold
Silver
Copper
Royal matt white
Royal matt black
Primer

**Plate shapes:**

*Available for:
M, L, XL versions

Round
Flush*Round
Cone*Round
Curve
(accessory)Square
Flush*Square
Pyramid*Square
Curve
(accessory)**Shapes:**Round
TrimRound
TrimlessSquare
TrimSquare
Trimless**Optics:**

Narrow



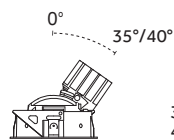
Medium



Wide



Very Wide

Adjustability:Horizontal
axisVertical
axis

35°: S, XL versions
40°: M, L versions

Optic Accessories:

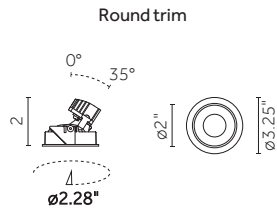
Honeycomb

Holder for colored
and selective filters**Plate accessories:**IP44
GlassIP44
Elliptical
glassIP44
Diffusive
lensIP44
Opal
lensIP44
Wall washer*
lens

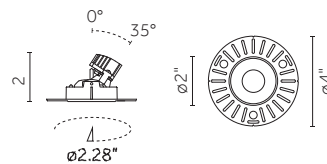
*Available for:
M, L, XL versions

Technical features:

S

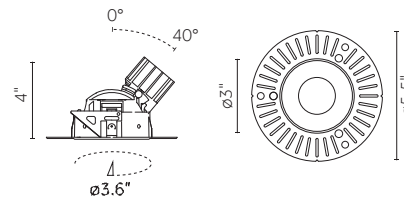
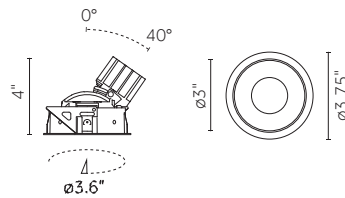


Trimless



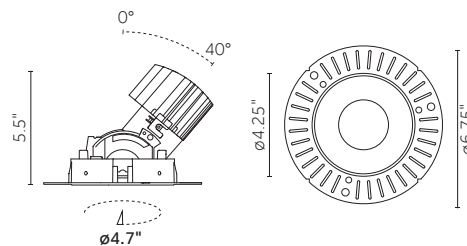
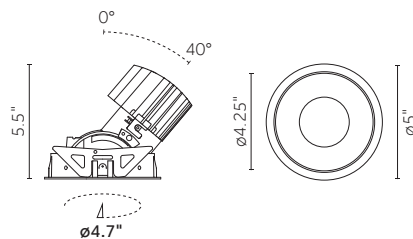
3.5W
Initial: 315-375lm / L70 50,000h
2700K, 3000K, 3500K, 4000K / SDCM <3
CRI >80, CRI >90
On/Off, 0-10V Dimming, Phase-cut

M



8.5W
Initial: 725-875lm / L70 50,000h
2700K, 3000K, 3500K, 4000K / SDCM <3
CRI >80, CRI >90
On/Off, 0-10V Dimming, Phase-cut

L

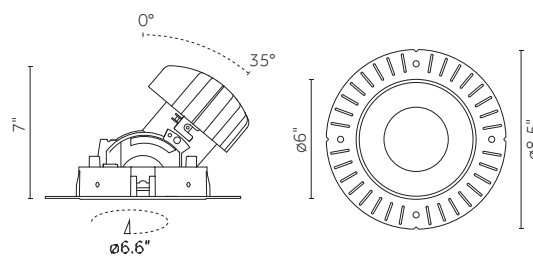
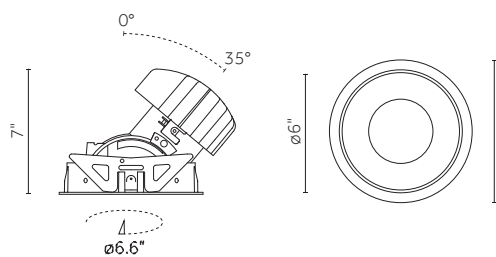


12W, 17W
Initial: 1320-2265lm / L70 50,000h
2700K, 3000K, 3500K, 4000K / SDCM <3
CRI >80, CRI >90
On/Off, 0-10V Dimming, Phase-cut

Warm Dimming:
13W, Initial: 100-1000lm,
2000K - 3000K, CRI >95
0-10V Dimming, Phase-cut

Phosphor LED Module:
16W, Initial: 1000lm
2700K, 3000K, 4000K / SDCM <2
CRI >95
On/Off, 0-10V Dimming, Phase-cut

XL



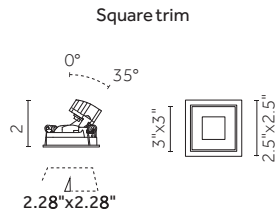
24W, 33W
Initial: 1800-4150lm / L70 50,000h
2700K, 3000K, 3500K, 4000K / SDCM <3
CRI >80, CRI >90
On/Off, 0-10V Dimming, Phase-cut

Warm Dimming:
34W, Initial: 200-2850lm,
2000K - 3000K, CRI >95
0-10V Dimming, Phase-cut

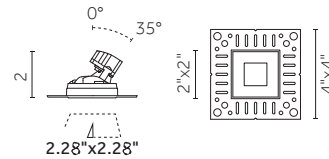
Phosphor LED Module:
22W, Initial: 2000lm
34W, Initial: 3000lm
2700K, 3000K, 4000K / SDCM <2
CRI >95
On/Off, 0-10V Dimming, Phase-cut

Technical features:

S

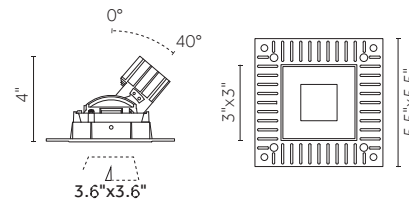
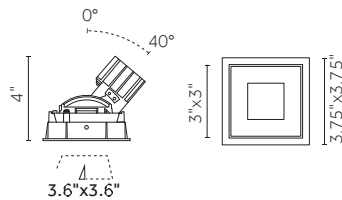


Trimless



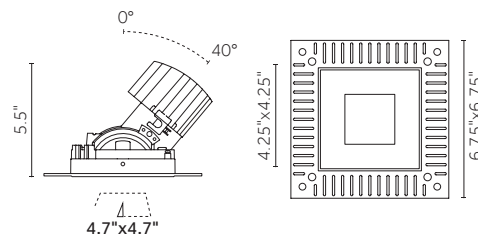
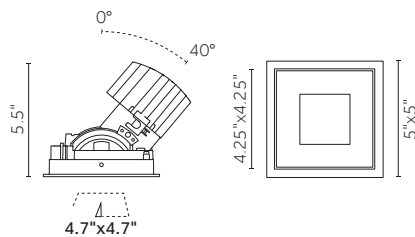
3.5W
Initial: 315-375lm / L70 50,000h
2700K, 3000K, 3500K, 4000K / SDCM < 3
CRI > 80, CRI > 90
On/Off 0-10V Dimming, Phase-cut

M



8.5W
Initial: 725-875lm / L70 50,000h 2700K,
3000K, 3500K, 4000K / SDCM < 3
CRI > 80, CRI > 90
On/Off 0-10V Dimming, Phase-cut

L

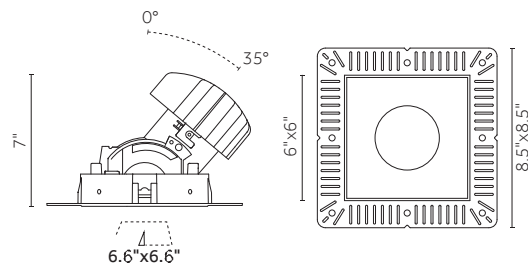
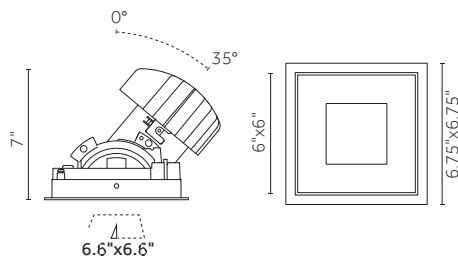


12W, 17W
Initial: 1320-2265lm / L70 50,000h
2700K, 3000K, 3500K, 4000K / SDCM < 3
CRI > 80, CRI > 90
On/Off 0-10V Dimming, Phase-cut

Warm Dimming:
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0-10V Dimming, Phase-cut

Phosphor LED Module:
16W, Initial: 1000lm
2700K, 3000K, 4000K / SDCM < 2
CRI > 95
On/Off 0-10V Dimming, Phase-cut

XL

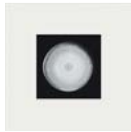
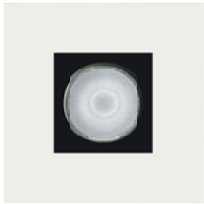


24W, 33W
Initial: 1800-4150lm / L70 50,000h
2700K, 3000K, 3500K, 4000K / SDCM < 3
CRI > 80, CRI > 90
On/Off 0-10V Dimming, Phase-cut

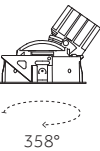
Warm Dimming:
34W, Initial: 200-2850lm,
2000K-3000K, CRI > 95
0-10V Dimming, Phase-cut

Phosphor LED Module:
22W, Initial: 2000lm
34W, Initial: 3000lm
2700K, 3000K, 4000K / SDCM < 2
CRI > 95
On/Off 0-10V Dimming, Phase-cut

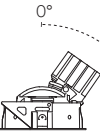
Sizes:

S	M	L	XL
			
ø2"	ø3"	ø4.25"	ø6"
			
2"x2"	3"x3"	4.25"x4.25"	6"x6"

Adjustabilty:



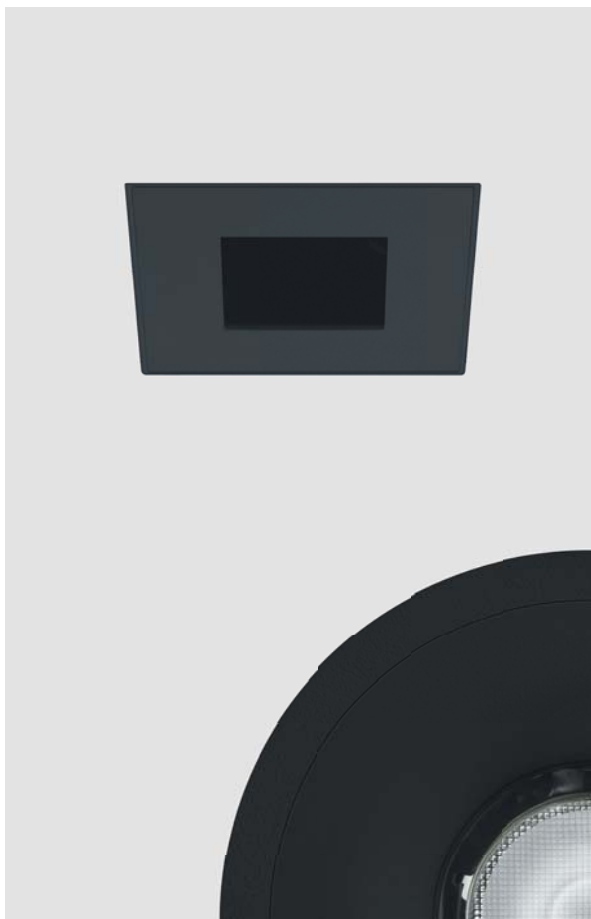
Horizontal axis
(358°)



Vertical axis
35°: S, XL versions
40°: M, L versions



Different shapes, trims and finishes



Newly designed optics for very narrow, medium and wide beam angles



Easy lock and adjustability system, no tools required

Adjustable graduated scale

Mood Fixed

Our wide range of fixed Mood comes in five sizes, from 1.25 inches to 6 inches. The opal diffuser makes the light soft, and the reflectors can change the beam angles, providing flexibility. The Mood is ideal for all architectural applications and IP44 certification provides durability and protection.

IP: damp location IP44



Finishes:Embossed
matt white

12

Embossed
matt black

31

Embossed
matt black/Gold

T7

Embossed
matt white/Copper

T9

On request:

Chrome
Gold
Silver
Copper
Royal matt white
Royal matt black
Primer

**Shapes:**Round
TrimRound
TrimlessSquare
TrimSquare
Trimless**Optics:**

Narrow



Medium



Wide



Very Wide

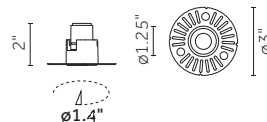
Alternate Versions:Hollow
domeHollow
cylinder

Technical features:

XS

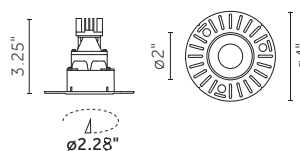
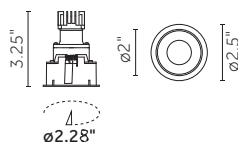


Trimless



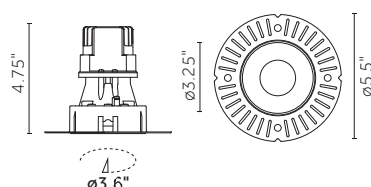
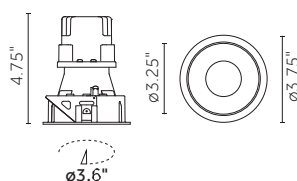
2.5W
Initial: 155-191lm / L70 50.000h
2700K, 3000K, 3500K, 4000K / SDCM < 3
CRI > 80, CRI > 90
On/Off 0-10V Dimming, Phase-cut

S



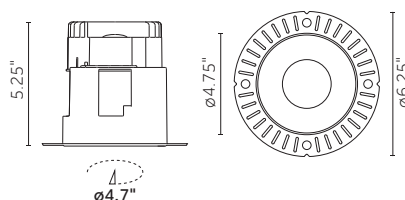
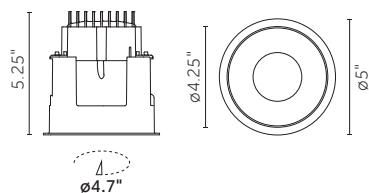
3.5W
Initial: 315-375lm / L70 50.000h
2700K, 3000K, 3500K, 4000K / SDCM < 3
CRI > 80, CRI > 90
On/Off 0-10V Dimming, Phase-cut

M



8.5W
Initial: 725-875lm / L70 50.000h
2700K, 3000K, 3500K, 4000K / SDCM < 3
CRI > 80, CRI > 90
On/Off 0-10V Dimming, Phase-cut

L

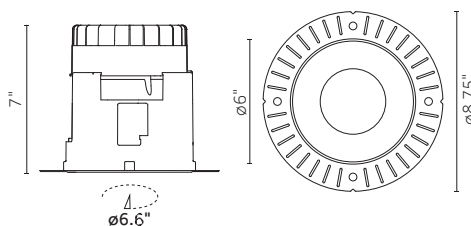
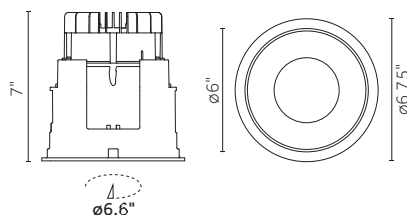


12W, 17W
Initial: 1320-2265lm / L70 50.000h
2700K, 3000K, 3500K, 4000K / SDCM < 3
CRI > 80, CRI > 90
On/Off 0-10V Dimming, Phase-cut

Warm Dimming:
13W, Initial: 100-1000lm, 2000K-3000K,
CRI > 95
0-10V Dimming, Phase-cut

Phosphor LED Module:
16W, Initial: 1000lm
2700K, 3000K, 4000K / SDCM < 2
CRI > 95
On/Off 0-10V Dimming, Phase-cut

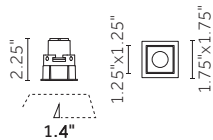
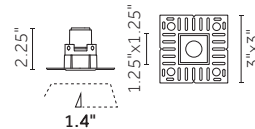
XL



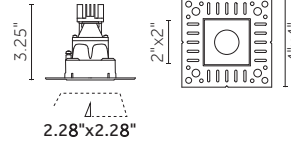
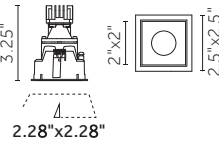
24W, 33W
Initial: 1800-4150lm / L70 50.000h
2700K, 3000K, 3500K, 4000K / SDCM < 3
CRI > 80, CRI > 90
On/Off 0-10V Dimming, Phase-cut

Warm Dimming:
34W, Initial: 200-2850lm, 2000K-3000K,
CRI > 95
0-10V Dimming, Phase-cut

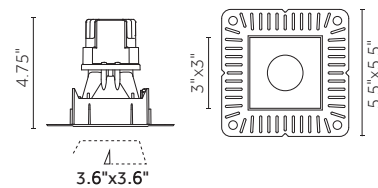
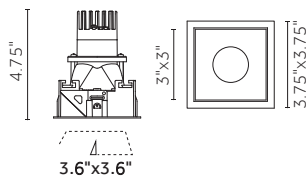
Phosphor LED Module:
22W, Initial: 2000lm
34W, Initial: 3000lm
2700K, 3000K, 4000K / SDCM < 2
CRI > 95
On/Off 0-10V Dimming, Phase-cut

Technical features:**XS****Square trim****Trimless**

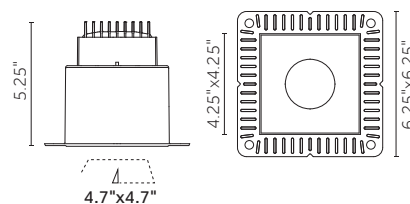
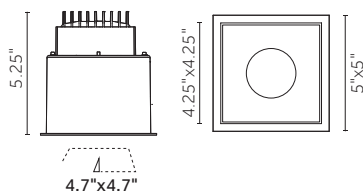
2.5W
 Initial: 155-191lm / L70 50,000h
 2700K, 3000K, 3500K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 On/Off 0-10V Dimming, Phase-cut

S

3.5W
 Initial: 315-375lm / L70 50,000h
 2700K, 3000K, 3500K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 On/Off 0-10V Dimming, Phase-cut

M

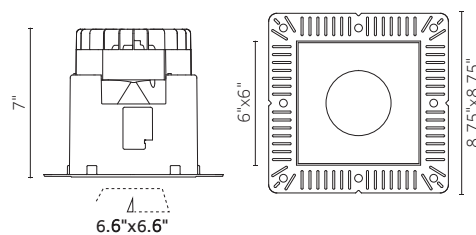
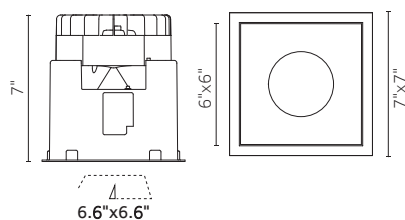
8.5W
 Initial: 725-875lm / L70 50,000h
 2700K, 3000K, 3500K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 On/Off 0-10V Dimming, Phase-cut

L

12W, 17W
 Initial: 1320-2265lm / L70 50,000h
 2700K, 3000K, 3500K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 On/Off 0-10V Dimming, Phase-cut

Warm Dimming:
 13W, Initial: 100-1000lm, 2000K-3000K,
 CRI > 95
 0-10V Dimming, Phase-cut

Phosphor LED Module:
 16W, Initial: 1000lm
 2700K, 3000K, 4000K / SDCM < 2
 CRI > 95
 On/Off 0-10V Dimming, Phase-cut

XL

24W, 33W
 Initial: 1800-4150lm / L70 50,000h
 2700K, 3000K, 3500K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 On/Off 0-10V Dimming, Phase-cut

Warm Dimming:
 34W, Initial: 200-2850lm, 2000K-3000K,
 CRI > 95
 0-10V Dimming, Phase-cut

Phosphor LED Module:
 22W, Initial: 2000lm
 34W, Initial: 3000lm
 2700K, 3000K, 4000K / SDCM < 2
 CRI > 95
 On/Off 0-10V Dimming, Phase-cut

Sizes:

XS	S	M	L	XL
				
ø1.25"	ø2"	ø3"	ø4.25"	ø6"
				
1.25"x1.25"	2"x2"	3"x3"	4.25"x4.25"	6"x6"

Accessories:



Hollow dome



Hollow cylinder

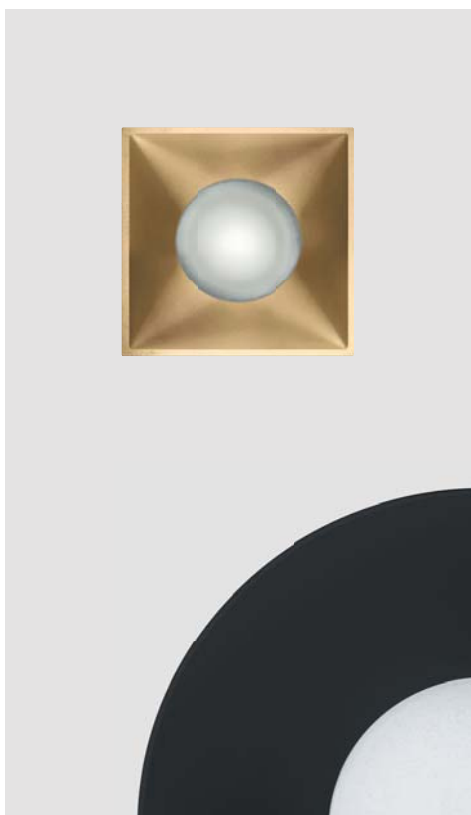
High performance compact heat sink



Recessed LED source for excellent visual comfort



High quality
of finishes and
minimalist design



Silicone gasket for IP44 protection

Diffusive dome for soft light effect

Mood Wall Washer

Our ultimate solution for wall wash illumination is available in both circular and square shapes. We offer four sizes of minimalist recessed downlights, scaling from two to six inches and two different types of flush and drop lenses.

IP: damp location IP44



Standard Finishes:

Embossed
matt white

12



Embossed
matt black

31

On request:

Chrome
Gold
Silver
Copper
Royal matt white
Royal matt black
Primer

**Plate shapes:**

Round
Flush



Round
Drop



Square
Flush



Square
Drop



Round flush
Elliptical lens
(accessory)



Round drop
Elliptical lens
(accessory)



Square flush
Elliptical lens
(accessory)



Square drop
Elliptical lens
(accessory)

Shapes:

Round
Trim



Round
Trimless



Square
Trim



Square
Trimless

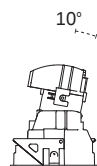
Optics:

Wall
washer*

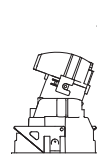
*Different distributions available in accordance to primary and secondary optics selection.

Adjustability:

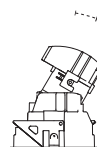
Steps



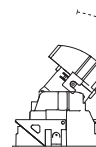
1



2



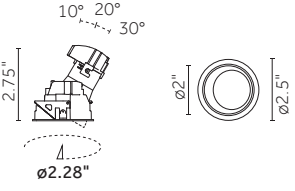
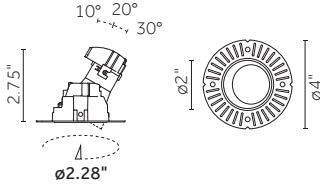
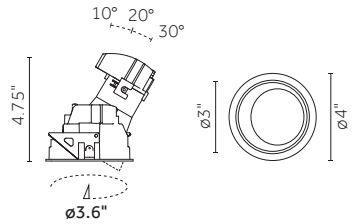
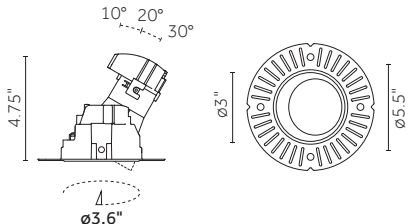
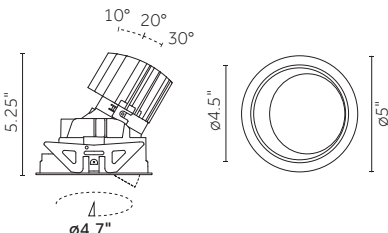
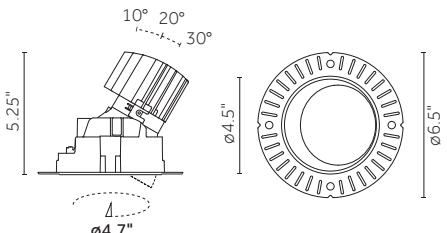
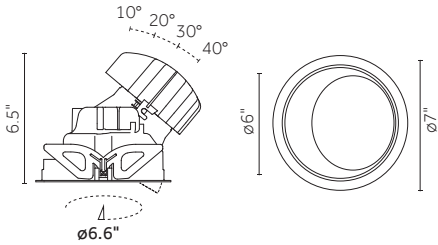
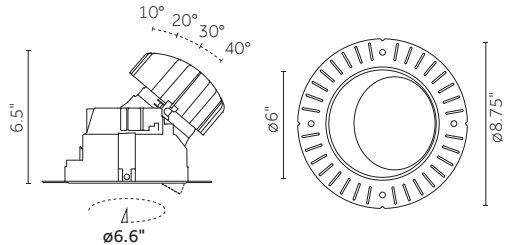
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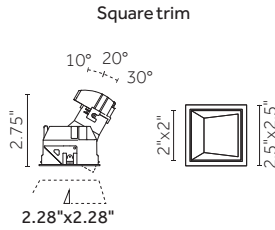
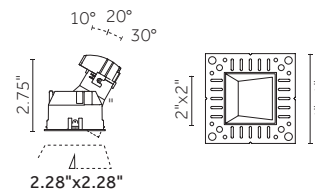


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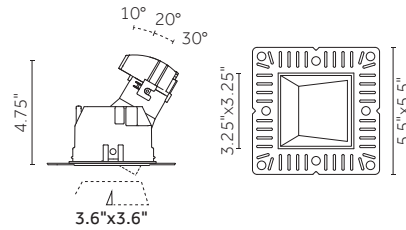
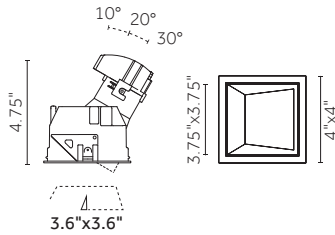
3 steps: S,M,L versions
4 steps: XL Version

Technical features:

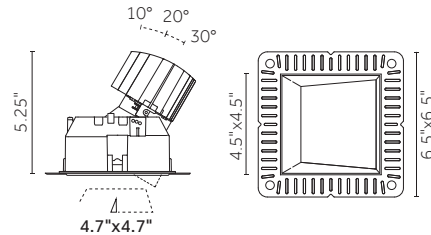
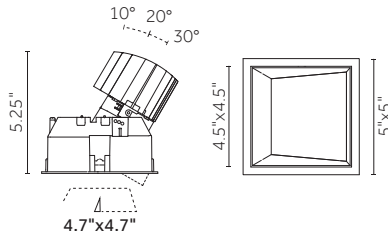
	Round trim	Trimless	
S			3.5W Initial: 315-375lm / L70 50,000h 2700K, 3000K, 3500K, 4000K / SDCM < 3 CRI > 80, CRI > 90 On/Off 0-10V Dimming, Phase-cut
M			8.5W Initial: 725-875lm / L70 50,000h 2700K, 3000K, 3500K, 4000K / SDCM < 3 CRI > 80, CRI > 90 On/Off 0-10V Dimming, Phase-cut
L			12W, 17W Initial: 1320-2265lm / L70 50,000h 2700K, 3000K, 3500K, 4000K / SDCM < 3 CRI > 80, CRI > 90 On/Off 0-10V Dimming, Phase-cut Warm Dimming: 13W, Initial: 100-1000lm, 2000K-3000K, CRI > 95 0-10V Dimming, Phase-cut Phosphor LED Module: 16W, Initial: 1000lm 2700K, 3000K, 4000K / SDCM < 2 CRI > 95 On/Off 0-10V Dimming, Phase-cut
XL			24W, 33W Initial: 1800-4150lm / L70 50,000h 2700K, 3000K, 3500K, 4000K / SDCM < 3 CRI > 80, CRI > 90 On/Off 0-10V Dimming, Phase-cut Warm Dimming: 34W, Initial: 200-2850lm, 2000K-3000K, CRI > 95 0-10V Dimming, Phase-cut Phosphor LED Module: 22W, Initial: 2000lm 34W, Initial: 3000lm 2700K, 3000K, 4000K / SDCM < 2 CRI > 95 On/Off 0-10V Dimming, Phase-cut

Technical features:**S****Trimless**

3.5W
Initial: 315-375lm / L70 50,000h
2700K, 3000K, 3500K, 4000K/SDCM<3
CRI>80, CRI>90
On/Off 0-10V Dimming, Phase-cut

M

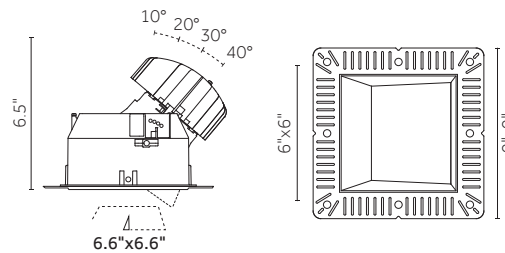
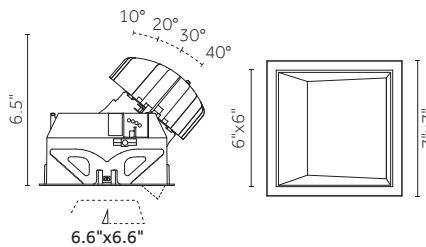
8.5W
Initial: 725-875lm / L70 50,000h
2700K, 3000K, 3500K, 4000K/SDCM<3
CRI>80, CRI>90
On/Off 0-10V Dimming, Phase-cut

L

12W, 17W
Initial: 1320-2265lm / L70 50,000h
2700K, 3000K, 3500K, 4000K/SDCM<3
CRI>80, CRI>90
On/Off 0-10V Dimming, Phase-cut

Warm Dimming:
13W, Initial: 100-1000lm, 2000K-3000K,
CRI>95
0-10V Dimming, Phase-cut

Phosphor LED Module:
16W, Initial: 1000lm
2700K, 3000K, 4000K/SDCM<2
CRI>95
On/Off 0-10V Dimming, Phase-cut

XL

24W, 33W
Initial: 1800-4150lm / L70 50,000h
2700K, 3000K, 3500K, 4000K/SDCM<3
CRI>80, CRI>90
On/Off 0-10V Dimming, Phase-cut

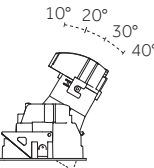
Warm Dimming:
34W, Initial: 200-2850lm, 2000K-3000K,
CRI>95
0-10V Dimming, Phase-cut

Phosphor LED Module:
22W, Initial: 2000lm
34W, Initial: 3000lm
2700K, 3000K, 4000K/SDCM<2
CRI>95
On/Off 0-10V Dimming, Phase-cut

Sizes:

S	M	L	XL
			
ø2"	ø3"	ø4.25"	ø6"
			
2"x2"	3"x3"	4.25"x4.25"	6"x6"

Adjustability:



10° 20° 30° 40°

3 steps: S,M,L versions
4 steps: XL version (40°)



1

2

3

4

High performance diffuser



Minimalist design

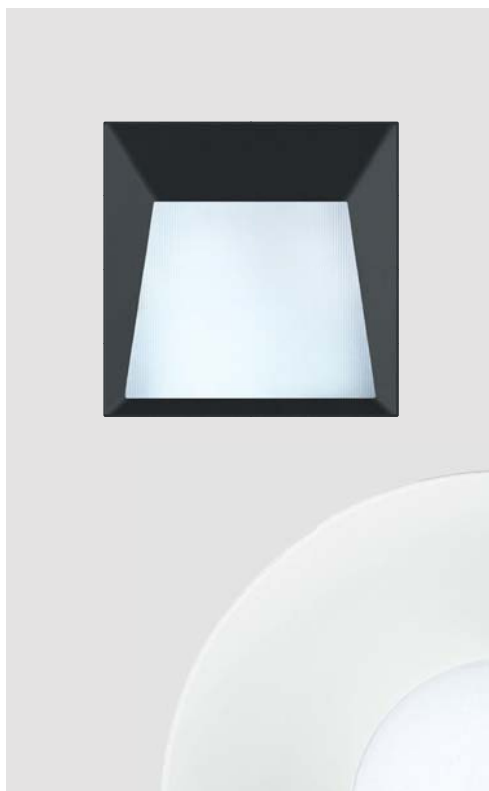


Plate version: drop



Plate version: flush

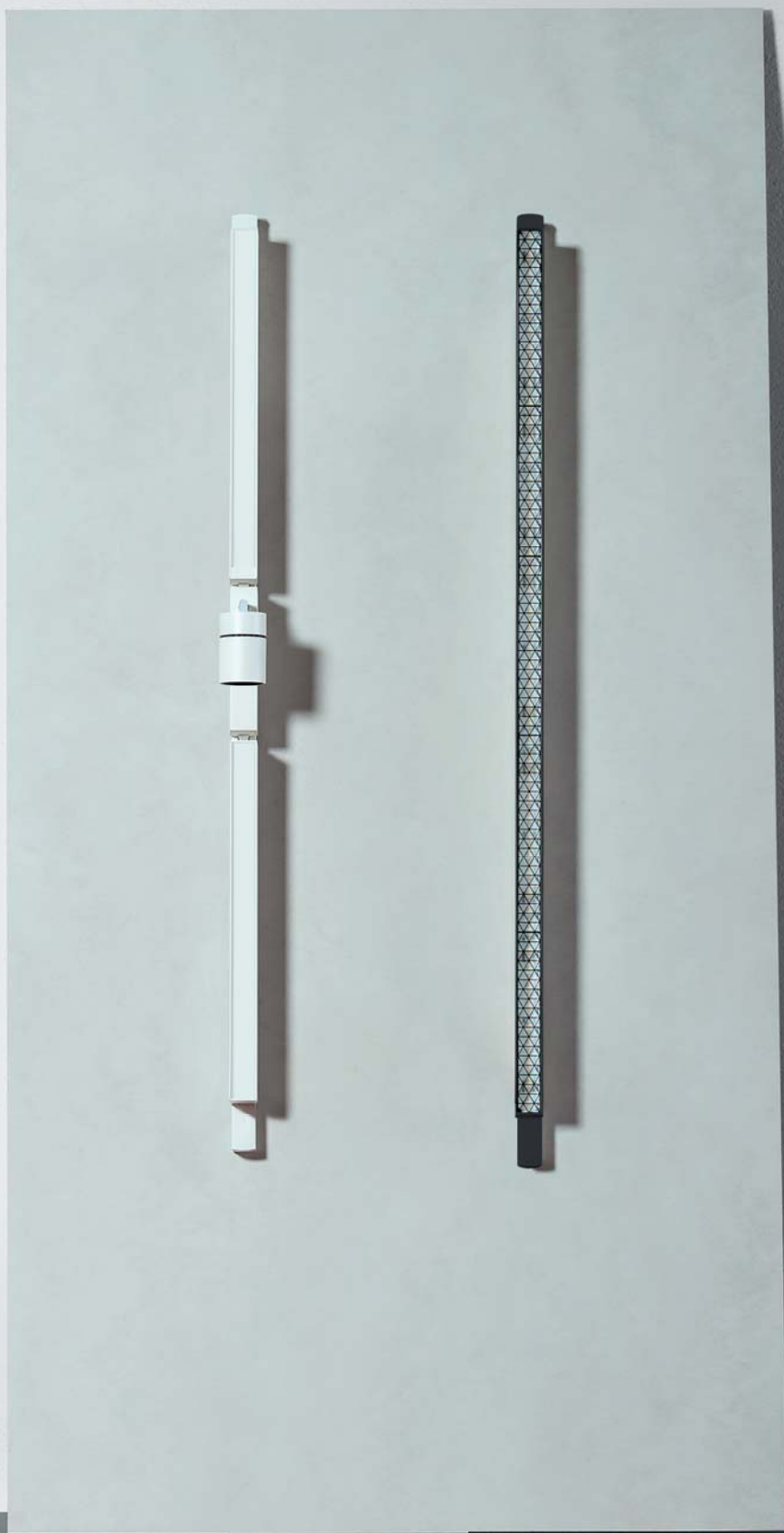
Yori Linear

Our linear solution suitable for track-mounting application complements accent lighting and creates comfortable diffused illumination.



Yori System:





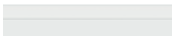
Yori Linear

Yori Linear lets you create comfortable diffuse illumination that complements accent lighting. We've made this linear solution suitable for track-mounting applications to integrate with the profile of the Yori Track Head. With five different diffusers and a variety of lengths for a single, connected or continuous line of light, the possibilities are endless.

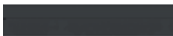
Availability: Winter 2016/2017



Finishes:

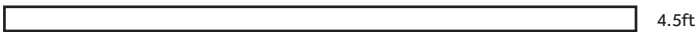
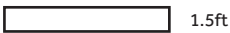


Embossed
matt white
12



Embossed
matt black
31

Product sizes:



System options:



Optical options:



Opal



Prismatic



Louver
(UGR <19)



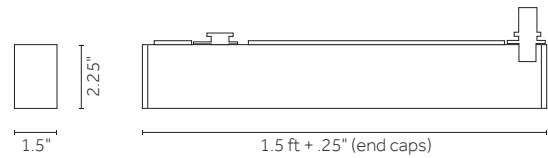
Opal U-Shape



Ribbed

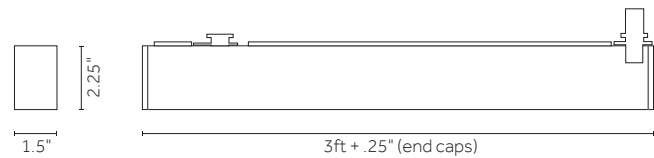
Technical features:

1.5ft



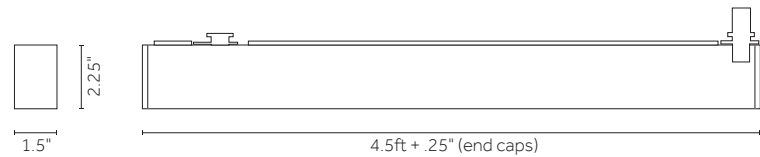
13W
 Initial: 1430-1980 lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI>80, CRI>90
 On/Off consult factory for dimming

3ft



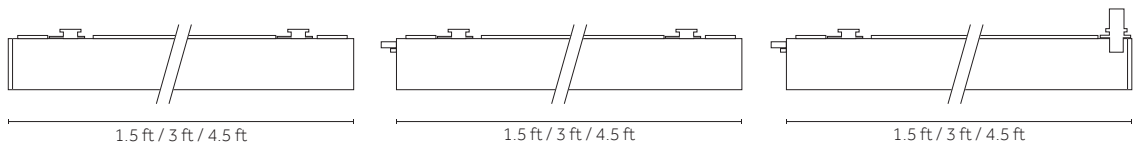
26W
 Initial: 2760-3815 lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI>80, CRI>90
 On/Off consult factory for dimming

4.5ft



38W
 Initial: 4315-5785 lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI>80, CRI>90
 On/Off consult factory for dimming

Continuous line:



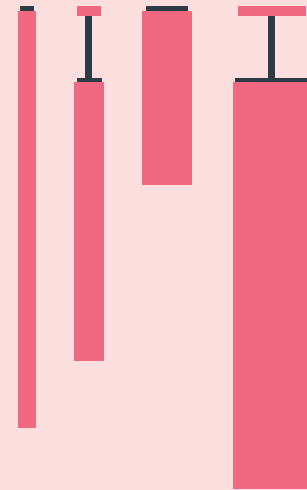
- Watt and lumen data refer to nominal values of the LED source, for photometric data visit www.reggianiusa.com.
 - Dimensions are nominal.
 - For other color temperatures, please consult factory.

Five different diffusers



Integration with Yori Track Head

Yori Surface/ Pendant



Versatile and streamlined, we bring you a new interior lighting range with an array of wattages, finishes, sizes and accessories, for infinite design possibilities.

Yori System:

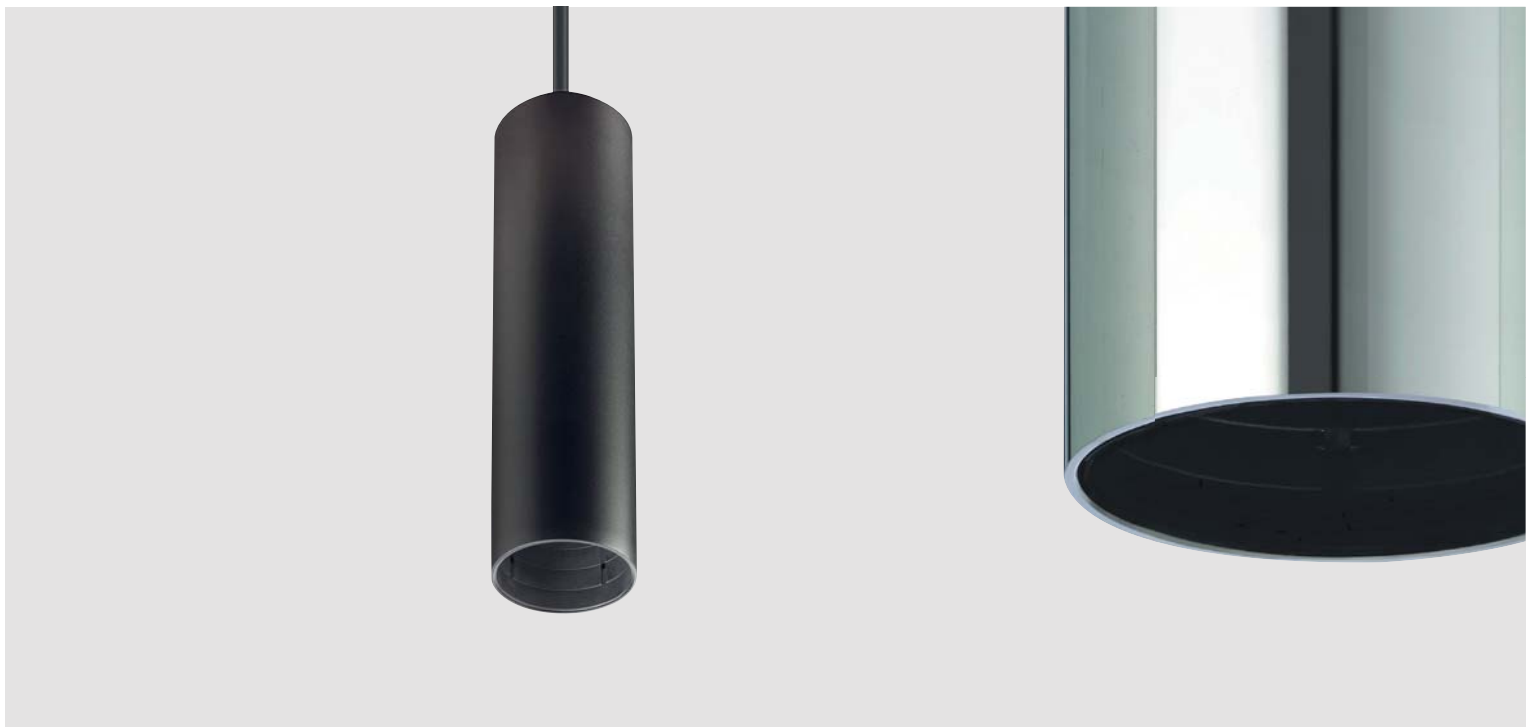


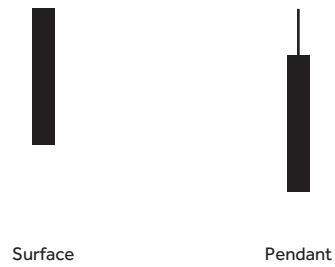
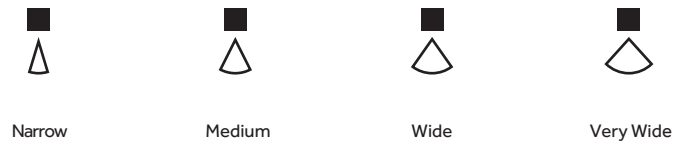
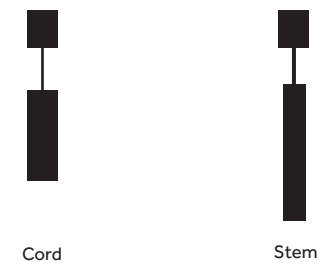


Yori Surface/Pendant

This versatile new interior illumination range is inspired by the streamlined design of the Yori Track Head System. We have brought together simplicity and excellent technical performance in a wide variety of wattages, finishes, sizes and accessories, enabling you to create a unique lighting solution.

Available to spec: 1" (Fall 2016)



Finishes:**Versions:****Optics:****Yori pendant mounting options:****Accessories:**

**Available for version with
diameter of 2.4" & 3.7".

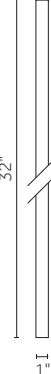
Surface Technical features:

Ø 1"

2W
Initial: 156-195lm / L70
50.000h
2700K, 3000K, 3500K, 4000K
SDCM < 3
CRI > 80, CRI > 90
On/Off (remote driver)*



2W
Initial: 156-195lm / L70
50.000h
2700K, 3000K, 3500K, 4000K
SDCM < 3
CRI > 80, CRI > 90
On/Off (remote driver)*



2W
Initial: 156-195lm / L70
50.000h
2700K, 3000K, 3500K, 4000K
SDCM < 3
CRI > 80, CRI > 90
On/Off (remote driver)*



Ø 1.5"

2W
Initial: 141-203lm / L70
50.000h
2700K, 3000K, 3500K, 4000K
SDCM < 3
CRI > 80, CRI > 90
On/Off*



Ø 2.5"

3W
Initial: 180-197lm / L70
50.000h
2700K, 3000K, 3500K, 4000K
SDCM < 3
CRI > 80, CRI > 90
On/Off*



7W
Initial: 633-907lm / L70
50.000h
2700K, 3000K, 3500K, 4000K
SDCM < 3
CRI > 80, CRI > 90
On/Off*



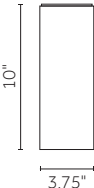
10W
Initial: 873-1166lm / L70
50.000h
2700K, 3000K, 3500K, 4000K
SDCM < 3
CRI > 80, CRI > 90
On/Off, 0-10V Dimming,
Phase-cut *



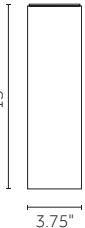
Warm Dimming version: 7W,
Initial: 100-500lm,
2000K-3000K, CRI > 95
0-10V Dimming,
Phase-cut *

Ø 3.75"

13W
Initial: 1148-1661lm
2700K, 3000K, 3500K, 4000K
SDCM < 3
CRI > 80, CRI > 90
On/Off, 0-10V Dimming,
Phase-cut *



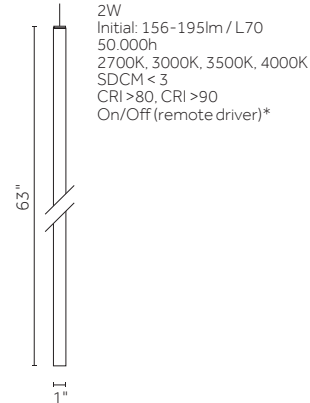
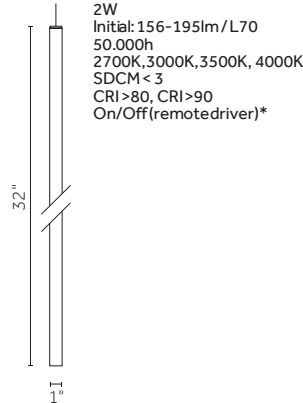
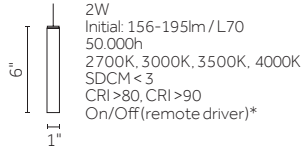
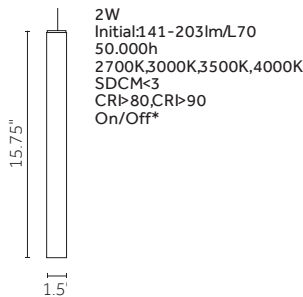
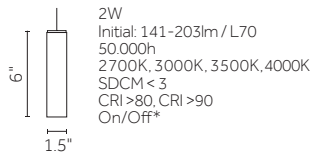
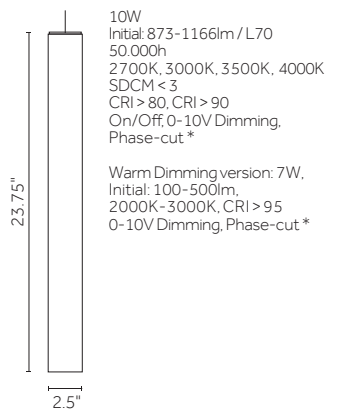
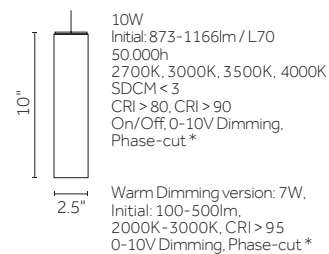
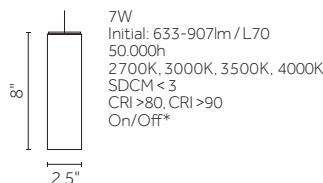
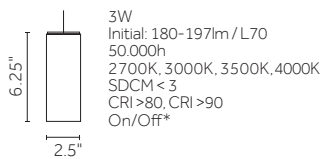
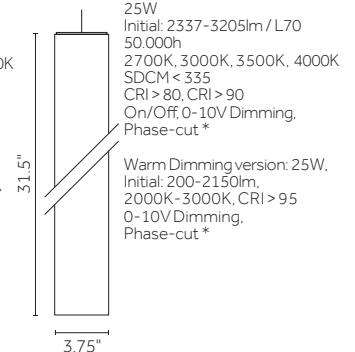
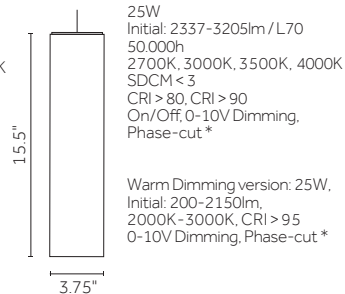
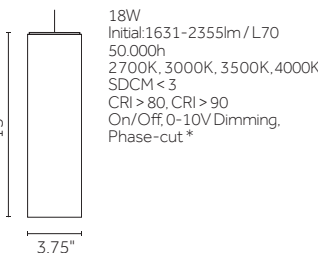
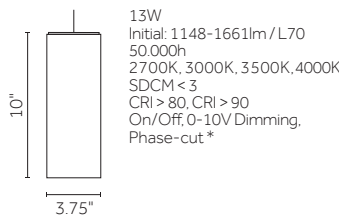
18W
Initial: 1631-2355lm / L70
50.000h
2700K, 3000K, 3500K, 4000K
SDCM < 3
CRI > 80, CRI > 90
On/Off, 0-10V Dimming,
Phase-cut *



25W
Initial: 2337-3205lm / L70
50.000h
2700K, 3000K, 3500K, 4000K
SDCM < 3
CRI > 80, CRI > 90
On/Off, 0-10V Dimming,
Phase-cut *



Warm Dimming version: 25W,
Initial: 200-2150lm,
2000K-3000K, CRI > 95
0-10V Dimming, Phase-cut *

Pendant technical features:**Ø 1"****Ø 1.5"****Ø 2.5"****Ø 3.75"**

- Custom length up to 94.5" on request.
- Watt and lumen data refer to nominal values of the LED source, for photometric data visit www.reggianiusa.com.
- For other color temperatures, please consult factory.
* 0-10V Dimming, Phase-cut, please consult factory.

Opal cylinders sizes:

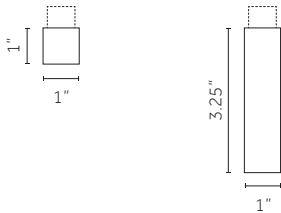



Closed
version

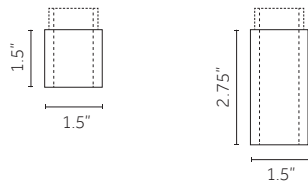
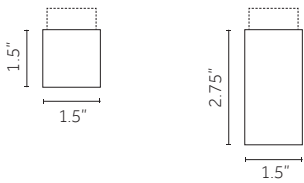



Hollow
version

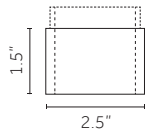
Ø 1"



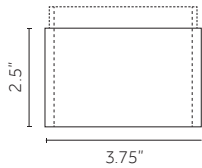
Ø 1.5"



Ø 2.5"



Ø 3.75"





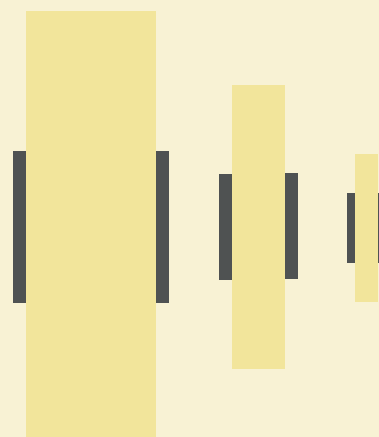
Yori pendant mounting versions: standard j-box canopy, standard j-box mud-in flange for ceiling mount, mini-canopy or direct mount

Different finishes



Four different diameters

Yori Wall



A comprehensive, flexible range of wall mounted solutions to transform today's complex architectural interiors.

Yori System:





Yori Wall

Transform any interior with this comprehensive range of wall mounted architectural luminaires. Yori Wall gives you a huge degree of flexibility: beyond the three basic sizes there are different high-end finishes, interchangeable optics and direct, indirect and direct-indirect light versions. The choice is all yours.

Available to spec: 1st Quarter 2017



Standard Finishes:

								Other finishes on request
Embossed matt white	Embossed matt black	Royal matt white	Royal matt black	Brushed bronze	Brushed gold	Chrome plated	Brushed aluminum	
12	31	C0	B0	T1	E0	O1	M0	

Versions:

	
Direct light	Direct/Indirect light

Optics:

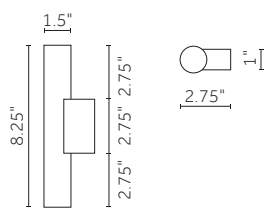
		
Narrow	Medium	Wide

Accessories:

					*Available for version with diameter of 2.5" and 3.75"
Honeycomb*	Cross Louver*	Elliptical lens*	Diffusive lens*	Opal cylinder	

Technical features:

Ø 1.5"



W*

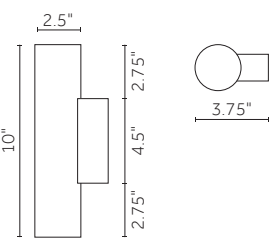
lm*

2700K, 3000K, 3500K, 4000K / SDCM < 3

CRI > 80, CRI > 90

On/Off**

Ø 2.5"



W*

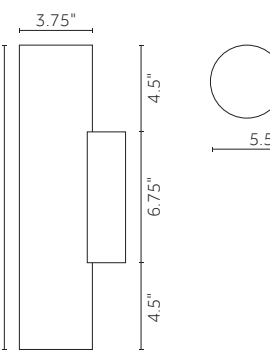
lm*

2700K, 3000K, 3500K, 4000K / SDCM < 3

CRI > 80, CRI > 90

On/Off**

Ø 3.75"



W*

lm*

2700K, 3000K, 3500K, 4000K / SDCM < 3

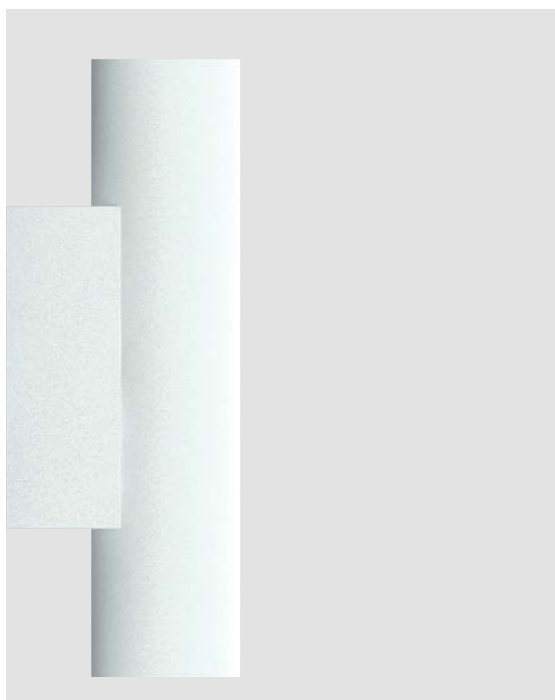
CRI > 80, CRI > 90

On/Off**

* Watt and lumen data available from May 2016 **0-10V Dimming, Phase-cut and control options please consult factory.

- Dimensions are nominal.
- For other color temperatures, please consult factory.
- Luminaires ADA compliant.

Minimalist design



Direct and indirect illumination



3 different diameters

Zoom+Lightshaper

A bold advance in lighting that delivers an easily adjustable light beam, shape dimensions and sharpness in either square or round light frames.





Zoom+Lightshaper

A bold advance in lighting, Zoom+Lightshaper combines high performance and flexibility. Thanks to the five lenses positioned in the aluminum body, the light beam (Zoom), the dimension of the shapes (Diaphragm) and their sharpness (Focus) are all easily adjustable. We have designed Zoom+Lightshaper to integrate perfectly with the Yori Track Head, and offer both square and round light frames.



Finishes:



Embossed
matt black

31



Embossed
matt white

12

Functions:



Zoom



Focus



Diaphragm



Light shapes:



Designed for:



Yori
Canopy

- 13W
- 22W



Yori
Track

- 13W
- 22W
- 30W
- Warm Dimming 30W

Accessories:



Colored
Filters



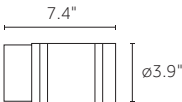
Elliptical
lens



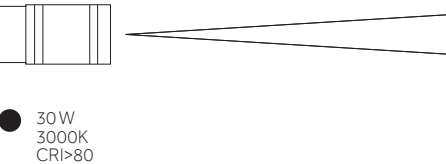
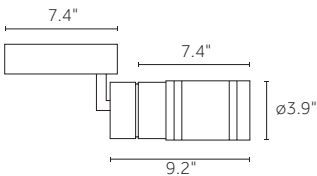
Gobo
(on request)

Technical features:

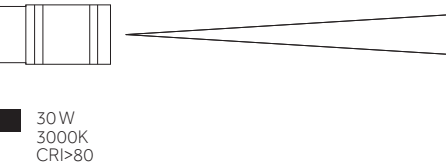
Zoom+Lightshaper



Zoom+Lightshaper installed



	●		●		●		●		●		●	
Dist. (ft.)	Ø (ft.)	E _m (fc)	Ø (ft.)	E _m (fc)	Ø (ft.)	E _m (fc)	Ø (ft.)	E _m (fc)	Ø (ft.)	E _m (fc)	Ø (ft.)	E _m (fc)
3.2"	0.2"	1428	0.4"	1370	0.6"	1151	0.7"	534	0.9"	357	1.1"	145
6.5"	0.5"	357	0.8"	342	1.2"	287	1.5"	133	1.8"	89	2.2"	36
9.8"	0.8"	158	1.3"	152	1.8"	127	2.2"	59	2.7"	39	3.3"	16
13.1"	1"	89	1.7"	85	2.4"	71	3"	33	3.6"	22	4.4"	9
16.4"	1.3"	57	2.1"	54	3"	46	3.7"	21	4.5"	14	5.5"	5



	■		■		■	
Dist. (ft.)	ft.	E _m (fc)	ft.	E _m (fc)	ft.	E _m (fc)
3.2"	0.2"	447	0.6"	377	1"	155
6.5"	0.5"	111	1.3"	94	2"	38
9.8"	0.7"	49	2"	41	3.1"	17
13.1"	1"	27	2.6"	23	4.1"	9.6
16.4"	1.3"	17	3.3"	15	5.1"	6.2

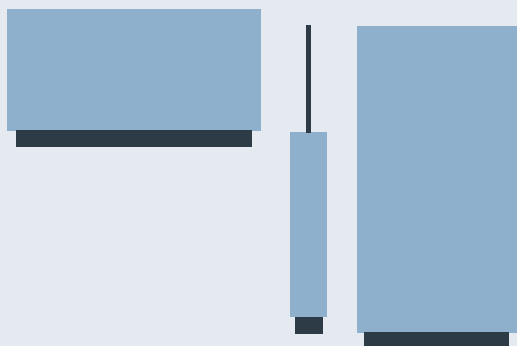
- Photometric data refers to growing diaphragm (round frames) and framing blades (square frames) apertures with a contextual use of Zoom function to maximize the illuminance.



Precision and performance

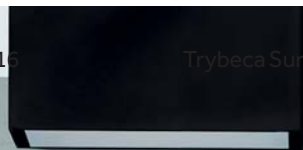
Trybeca Surface/ Pendant

Transform interiors through diffuse lighting using our surface and suspended lighting solutions, based on the clean design of two simple shapes.



Trybeca System:

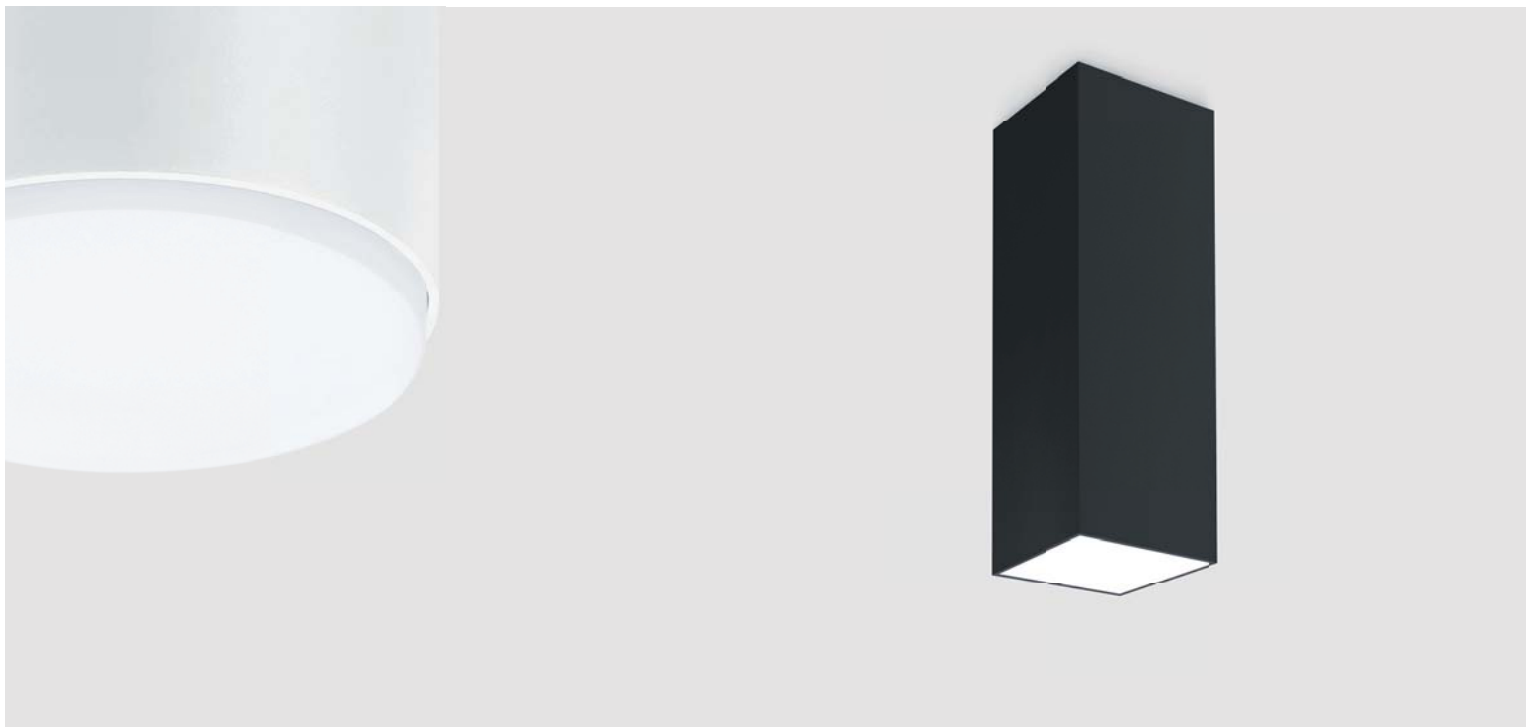




Trybeca Surface/Pendant

Transform interiors with diffuse lighting – Trybeca is a range of surface mounted and suspended luminaires based on the clean design of two simple shapes, round and square. Trybeca Surface fuses high performance with the flexibility of three different diffuser positions in a single fixture, bringing the smooth effect of high quality diffuser to interiors. And with four different sizes, you can tailor this family of luminaires to complement the scale and ceiling height of the interior you're designing.

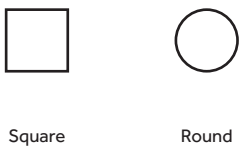
Available to spec: Fall 2016



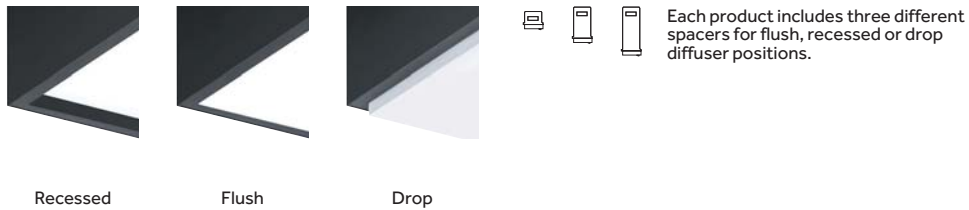
Finishes:



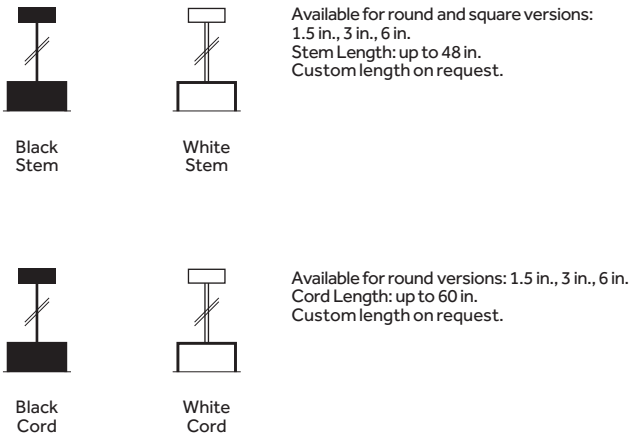
Shapes:



Diffuser positions:



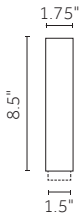
Accessories:



Technical features:

1.5"

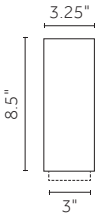
- ∅ 1.75"
- 1.75"x1.75"



3W
Initial: 266-375lm / L70 50.000h
2700K, 3000K, 3500K, 4000K / SDCM < 3
CRI >80, CRI >90
On/Off*

3"

- ∅ 3.25"
- 3.25"x3.25"



8W
Initial: 637-975lm / L70 50.000h
2700K, 3000K, 3500K, 4000K / SDCM < 3
CRI >80, CRI >90
On/Off*

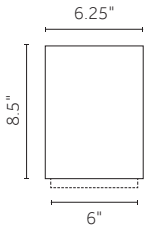


8W
Initial: 637-975lm / L70 50.000h
2700K, 3000K, 3500K, 4000K / SDCM < 3
CRI >80, CRI >90
On/Off, 0-10V Dimming, Phase-cut **

Warm Dimming version:
7W, Initial: 100-500lm, 2000K-3000K,
CRI > 95
0-10V Dimming, Phase-cut **

6"

- ∅ 6.25"
- 6.25"x6.25"

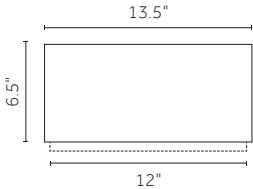


24W
Initial: 1637-2565lm / L70 50.000h
2700K, 3000K, 3500K, 4000K / SDCM < 3
CRI >80, CRI >90
On/Off, 0-10V Dimming, Phase-cut **

Warm Dimming version:
25W, Initial: 200-2150lm, 2000K-3000K,
CRI > 95
0-10V Dimming, Phase-cut **

12"

- ∅ 13.5"
- 13.25"x13.25"



35W
Initial: 3419-4161lm / L70 50.000h
2700K, 3000K, 3500K, 4000K / SDCM < 3
CRI >80, CRI >90
On/Off, 0-10V Dimming, Phase-cut **

Diffuser positions:



	1.5"	3"	6"	12"
Recessed	-0.75"	-0.75"	-0.75"	-1"
Flush	0	0	0	0
Drop	0.75"	1"	1"	1"

- Watt and lumen data refer to nominal values of the LED source, for photometric data visit www.reggianiusa.com.
- For other color temperatures, please consult factory.
* 0-10V Dimming, Phase-cut, please consult factory.
** For compatibility consult factory or visit www.reggianiusa.com.

Wide range of sizes



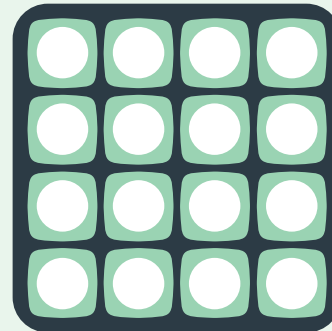
Pendant version with black cord



Super Drop diffuser on request
Available for recessed version

Cells

Design by: Speirs + Major



Cells bring quality light to urban contexts with a brand new modular solution inspired by nature.



Cells

Inspired by the cellular eye structure of a dragonfly, we have created Cells as an urban lighting solution designed to be installed as a single fixture or as multiple modules connected together. Our advanced control optics give you a wide choice of functionality, from general illumination to bespoke configurations, making Cells ideal for both architectural and technical applications, indoors and out. The modules may be surface mounted on ceilings and walls, and you can choose from a wide range of colors and finishes for different locations. We envision our Cells bringing light to an array of urban contexts, including exterior pathways, private and public facilities, parking lots and buildings.

IP: wet location IP66; **IK:**10.



Configuration:

Diffuser



TransparentOpal
(white plate only)

Back Plates



WhiteGraphiteChromeGreenYellowRedBlueGrey

Body



WhiteGraphiteRaw
aluminumGrey

Optics:

Standard



NarrowMediumVery wideRectangularAsymmetricDouble
asymmetric

With prismatic
diffuser

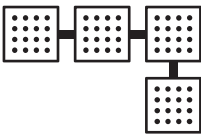


WideWide
colored filters
(on request)

Mounting options:



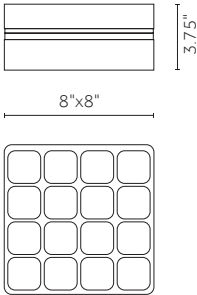
Ceiling
surfaceWall
surface



Example of connected
modules.

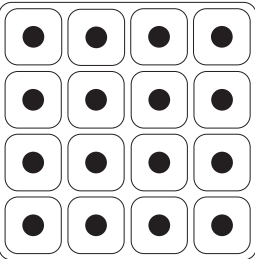
Technical features:

8"x8"



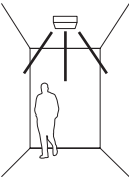
18W
Initial: 2150-2300lm / L70.50.000h
3000K, 4000K / SDCM < 3
CRI > 80,
On/Off, 0-10V Dimming, Phase-cut

Optical configuration:

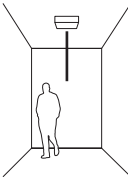


16 clip-on collimating reflectors that can be configured in different ways. Standard light distribution versions are available: narrow, medium, wide, asymmetric, rectangular, double asymmetric and very wide with opal diffuser.

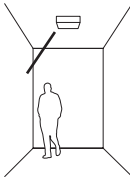
CEILING



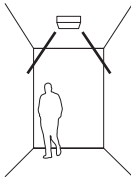
Optics:
Asymmetric,
Rectangular or Very wide.
or
Diffuser:
Opal



Optics:
Narrow or Medium or Wide
or Rectangular.

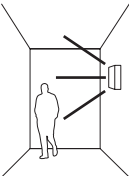


Optics:
Asymmetric

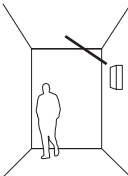


Optics:
Double asymmetric

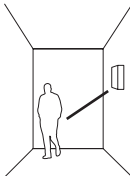
WALL



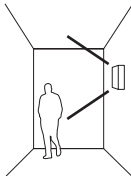
Optics:
Asymmetric,
Rectangular or Very wide.
or
Diffuser:
Opal



Optics:
Asymmetric



Optics:
Asymmetric



Optics:
Double asymmetric

- Watt and lumen data refer to nominal values of the LED source, for photometric data visit www.reggianiusa.com.
- Dimensions are nominal.
- For other color temperatures, please consult factory.
- Luminaires are ADA compliant.

LED sources placed in recessed position to maximize visual comfort



Engineered optics to minimize light pollution and spillage of light



Plate Finishes

IK10 shock resistant and high transmittance diffuser

High performance metalized collimating reflectors

Colored plastic plates

Aluminum plate that houses the LED array

Hard robust die-cast aluminum body for electronic components



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Layout
Partner Group
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Edition
August 2016

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