



VICE

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PRODUCT INDEX

INDOOR

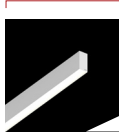
LIGHTWAY 3 35mm width profile

Washer

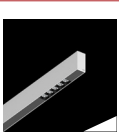


Cut-Off Washer

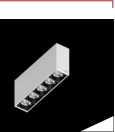
General Lighting



Opal



Linear Dash



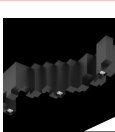
Downlight Dash



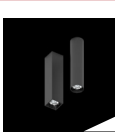
Floor Lamp



Wall Lamp



Pixelier



Stradrop

LIGHTWAY 5 51mm width profile

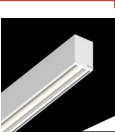
General Lighting



Opal



Prismatic Opal



Asymmetric Lens

LIGHTWAY 6 66mm width profile

Washers



Cut-Off Washer

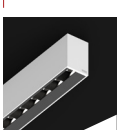


Asymmetrical Lens

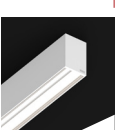


Kick Reflector

Grazers



Grazing Baffles



Elliptical Narrow Lens

General Lighting



Opal



Diamond Prism



Symmetrical Baffles

OUTDOOR

LIGHTWAY 3 35mm width profile

Grazer



Grazing Beam

General Lighting



Floodlight



Darkway

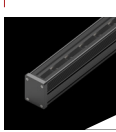
LIGHTWAY 5 50mm width profile

Washer



Washer Beam

Grazers

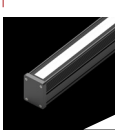


Grazing Baffles

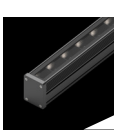


Grazing Beam

General Lighting



Opal



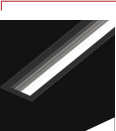
Symmetrical Baffles



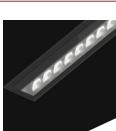
Beam

LIGHTWAY 6 89mm width profile

Washers

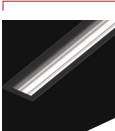


Asymmetrical Lens



Cut-Off Washer

Grazers



Elliptical Narrow Lens

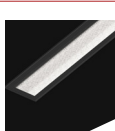


Grazing Baffles

General Lighting



Opal



Diamond Prism



Symmetrical Baffles



Beam

ZINC

Uno



Cut-Off Washer



Grazer



Floodlight

Ray



Cut-Off Washer



Grazer



Floodlight

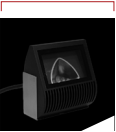
Bollard



Cut-Off Washer

e-FRAMER

e-Framer

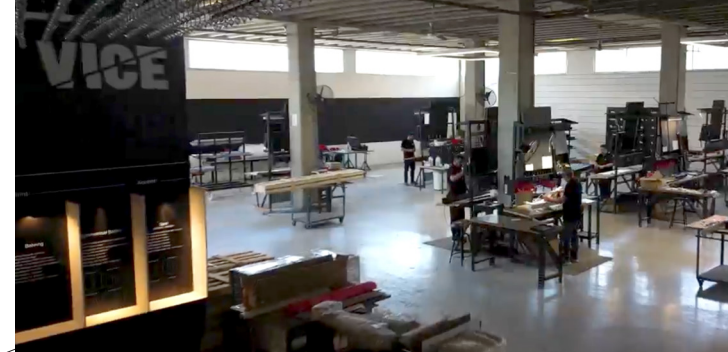


e-Walk

e-Walk



VICE



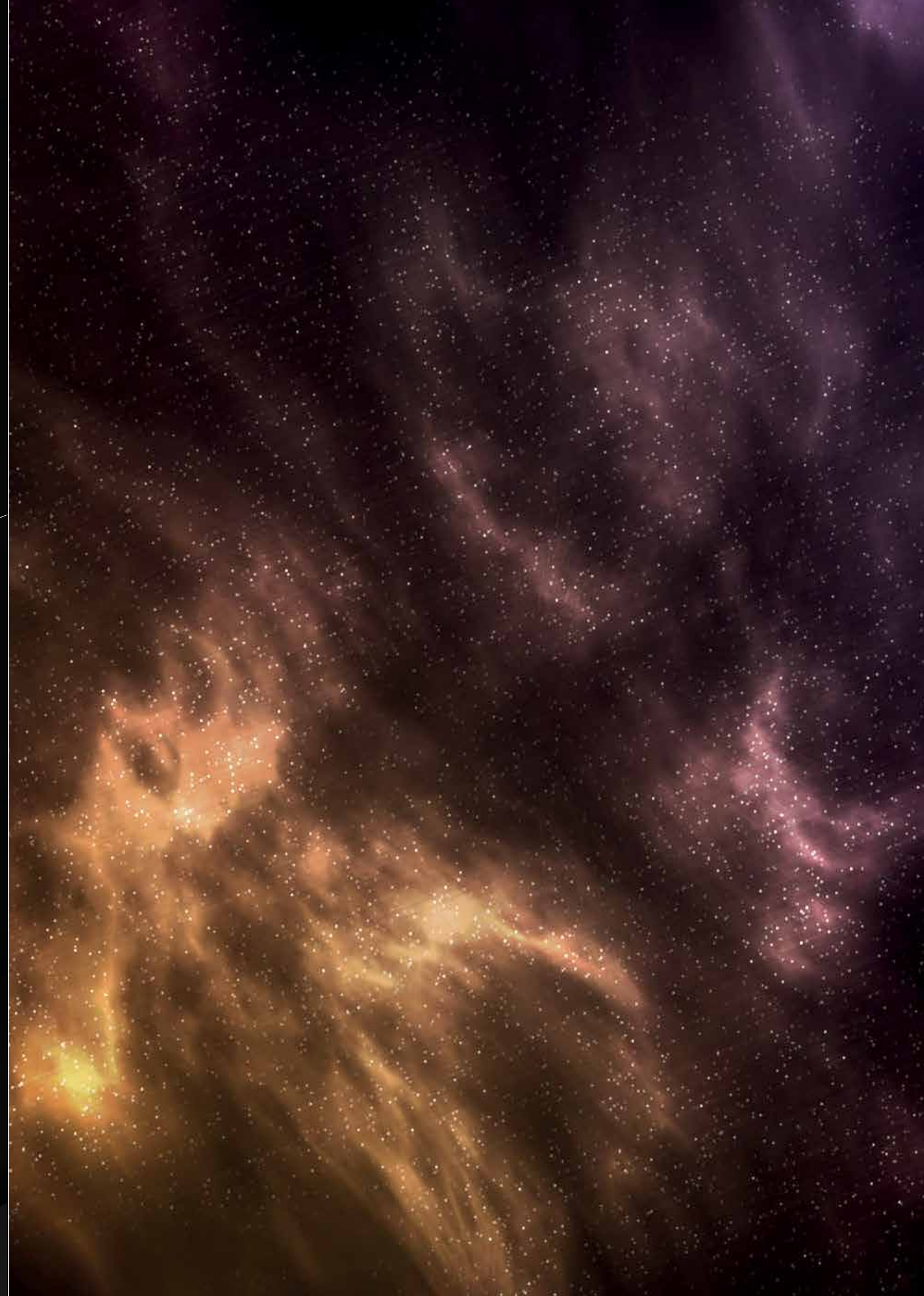
THINKING LIGHT

COLOR TEMPERATURE

PERFORMANCE

TECHNOLOGY

OPTICS



PERFORMANCE & TECHNOLOGY

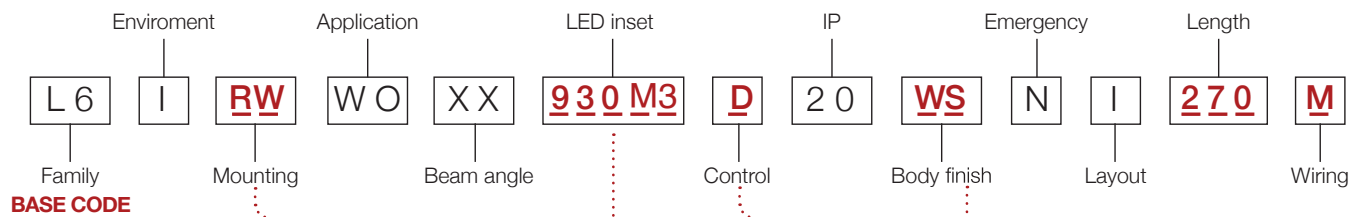
Cutting edge LED technology offering high CRI, flexibility with lumen packages and color temperature, highly engineered optics and bespoke control solutions are the core essence of Vice lighting products.

VERSATILITY OF OFFERING

Timeless design luminaires for dot free general lighting, precision accent lighting as well as high performance wall washing and wall grazing for interior as well as exterior spaces such as offices, showrooms, museums, galleries as well as residential buildings.

CODE

How to read
the catalogue



OPTIONS FOR MOUNTING

CODE	PD	SM	RW	RT
Mounting	Pendant	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	66 x 103	66 x 103	104.5 x 89	103 x 94

OPTIONS FOR LED INSET

CODE	927M1	927M2	927M3	930M1	930M2	930M3	940M1	940M2	940M3	9TWD1	9TWD2	9TWD3
Lumen lm/m	2250	3050	3950	2300	3150	4150	2500	3400	4450	2400	3250	4200
Power W/m	28	40	56	28	40	56	28	40	56	14	20	28
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

OPTIONS FOR CONTROL

CODE	C	D	E
Dimming	Non-dimmable	DALI	1-10V
Built-in driver			

OPTIONS FOR BODY FINISH

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

OPTIONS FOR LENGTH

CODE	30	60	90	120	150	180	210	240	270	300
Length (cm)	30	60	90	120	150	180	210	240	270	300

OPTIONS FOR WIRING

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

LEGEND

How to read
the catalogue

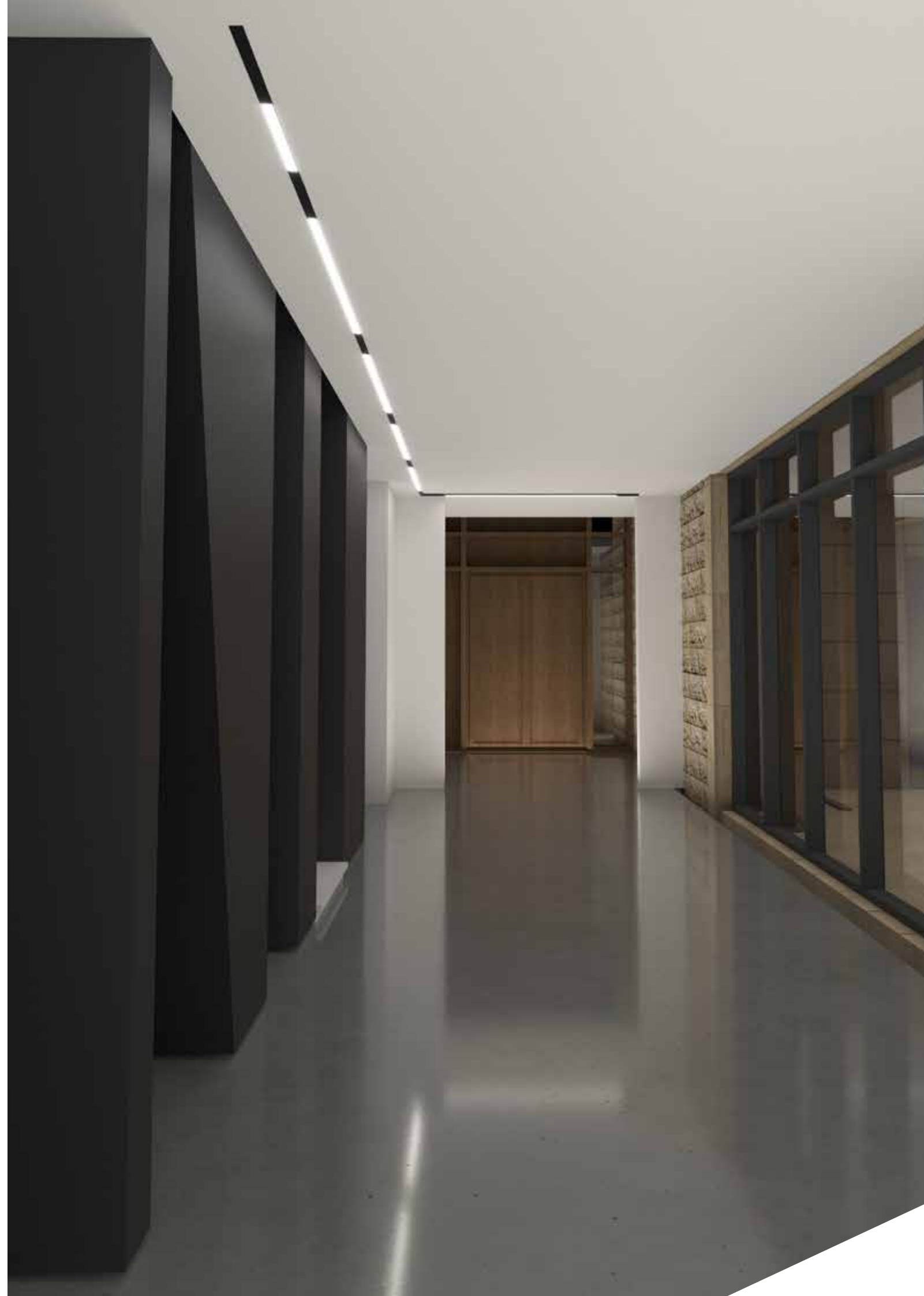
- NEW NEW PRODUCTS
- CE EUROPEAN CONFORMITY
- CLASS I
- CLASS II
- CLASS III
- IPxx IP CODE PROTECTIVE DEGREE
- 1-10V 1-10 V DIMMABLE
- 220-240V POWER RANGE
- DALI DALI DIMMABLE
- +/-x° ADJUSTABLE

INDOOR LIGHTING

LIGHTWAY 3

35 MM WIDTH PROFILE

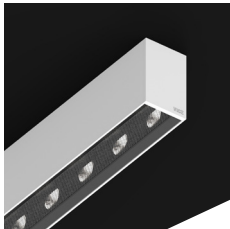
Characterized by a slim, timeless and minimalistic design, the Lightway 3 is a very elegant linear general lighting solution for all types of spaces such as offices, hotel lobbies and residential buildings



LIGHTWAY 3

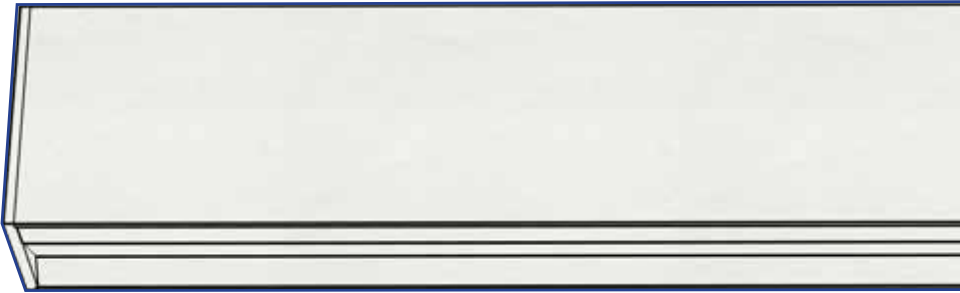
WASHER

INDEX



Cut-Off Washer

Cut-Off Washer



cut off washer for a homogenous lighting while blocking the backward and longitudinal light spill with special designed reflectors that are glare-free.



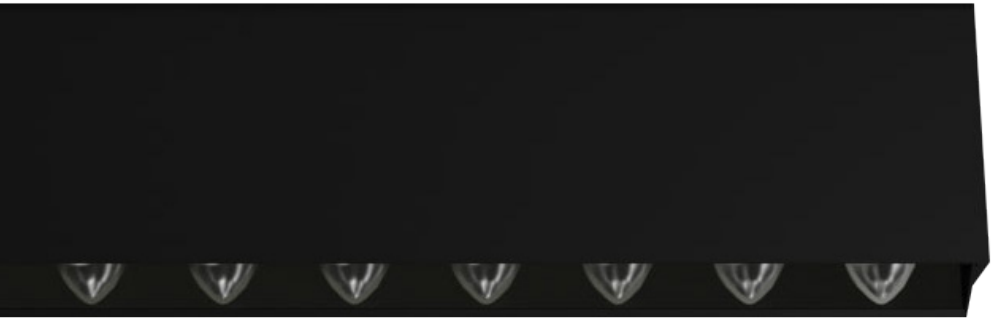
LIGHTWAY 3

CUT-OFF WASHER

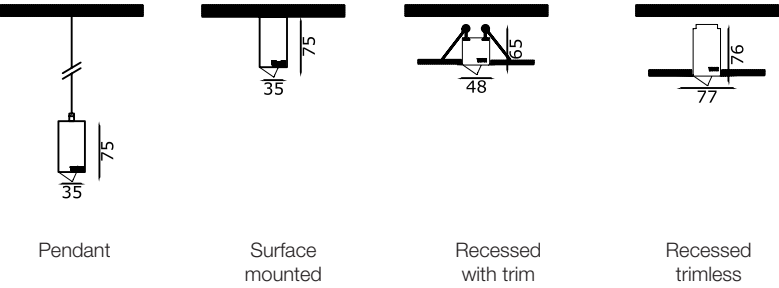
The Lightway 3 Cut-Off Washer marks a breakthrough in wall washing illumination as it offers different outputs with a flawless surface uniformity while blocking the backward and longitudinal light spill. It is glare- and light-pollution free!

The Lightway 3 Cut-Off Washer is designed to be highly configurable and adaptable to a wide variety of commercial and architectural interior lighting applications.

- True wall wash distribution. Vertical light uniformity (1:4)
- Optimized cut-off: blocking the backward and longitudinal light spill (glare-free)
- Homogeneous color mixing within one reflector cell
- Setback ratio of 1:6
- Continuous rows or individual fixtures
- A minimum of 10 cm from side walls to prevent unwanted light spillage



Section drawing



CODE:	L 3	I	--	W O	X X	---	-	2 0	--	N	I	---	-
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	PD	SM	RW	RT
<i>Mounting</i>	Pendant direct	Surface mounted	Recessed with trim	Recessed trimless
<i>Dimensions (mm)</i>	35 x 75 mm	35 x 75 mm	48 x 65 mm	77 x 66 mm

Beam angle

CODE	W O
<i>Dimming</i>	Cut-off washer

LED inset direct

CODE	927S1	927S2	927S3	930S1	930S2	930S3	940S1	940S2	940S3
<i>Lumen lm/m</i>	1670	2380	3330	1760	2520	3520	1890	2600	3780
<i>Power W/m</i>	14	20	29	14	20	29	14	20	29
<i>Color temp. °K</i>	2700	2700	2700	3000	3000	3000	4000	4000	4000

Control (for Pendant, Surface mounted and Recessed trimless)

CODE	C	D	E
<i>Dimming</i>	ON/OFF	DALI	1-10V

Control (for Recessed with trim, Remote Driver)

CODE	J	K	L
<i>Dimming</i>	ON/OFF	DALI	1-10V

Body finish

CODE	BS	BT	WS	WT	GS
<i>Color</i>	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

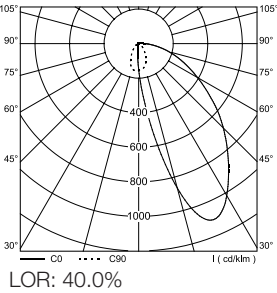
Length (for individual Surface Mounted fixtures)

CODE	15	30	60	90	120	150	180	210	240	270	300
<i>Length (mm)</i>	160	307	601	895	1189	1483	1777	2071	2365	2659	2953

The length is modified depending on wiring position and mounting, check our website for more details

Wiring

CODE	I	B	M	E
<i>Wiring</i>	Individual	Beginning	Middle	End

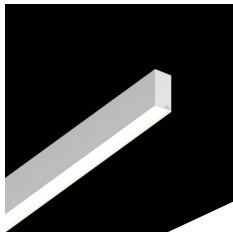




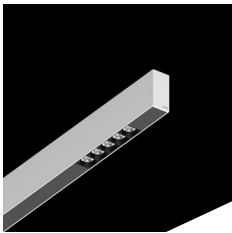
LIGHTWAY 3

GENERAL LIGHTING

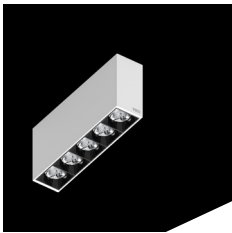
INDEX



Opal



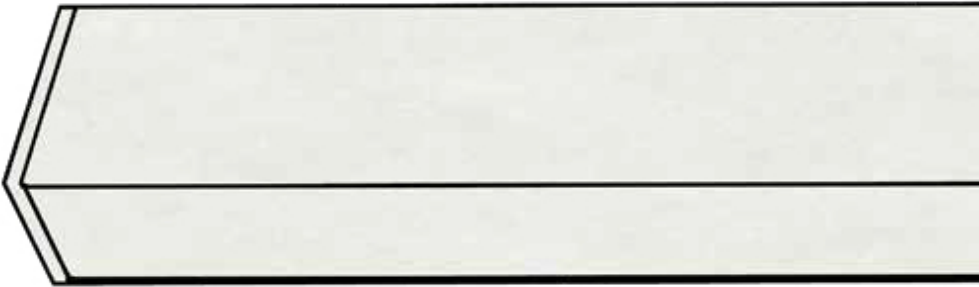
Linear Dash



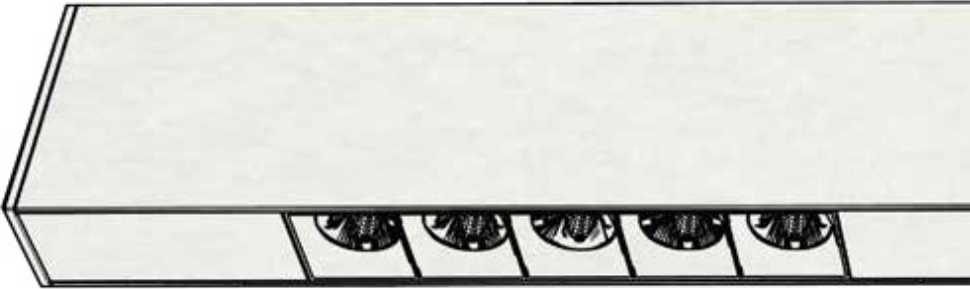
Downlight Dash

Two different optics including opal for a homogenous dot-free general lighting, Linear dash and downlight dash for precision lighting with different available beam angles.

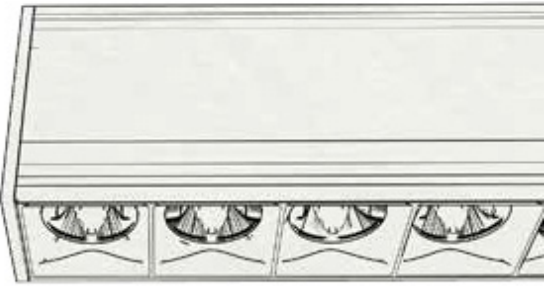
Opal



Linear Dash



Downlight Dash



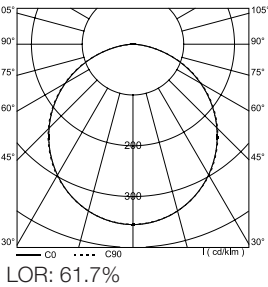


LIGHTWAY 3

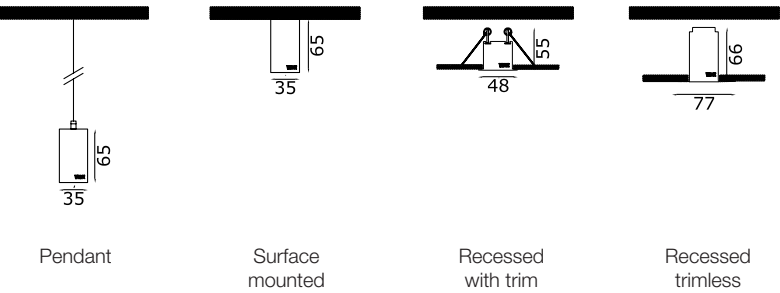
OPAL

The Lightway 3 PMMA Opal diffuser is part of configurable system of linear LED luminaires providing flexible solutions for all indoor applications. This common diffuser offers powerful lighting and excellent light transmission with high diffusion and homogeneity.

- Superior optical transmission with no visible LED hotspots. Perfect Lambertian distribution for a soft light effect
- Wide, even levels of illumination
- High angle distribution to illuminate adjacent walls



Section drawing



CODE:	L 3	I	--	A O	X X	---	--	2 0	--	I	---	--
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Layout	Length	Wiring

Mounting

CODE	PD	SM	RW	RT
Mounting	Pendant	Surface mounted	Recessed with trim	Recessed trimless
Dimensions WxH (mm)	35 x 65 mm	35 x 65 mm	48 x 55 mm	77 x 65 mm

LED inset direct *Table 1 - CRI90*

CODE	927L1	927L2	927L3	927L4	930L1	930L2	930L3	930L4	940L1	940L2	940L3	940L4	9TWL1	9TWL2	9TWL3
Lumen lm/m	1500	2100	2900	4300	1600	2170	3000	4350	1650	2300	3150	4600	1500	2100	2900
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31	10	14	20
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000	Tunable white		

LED inset direct *Table 2 - CRI80*

CODE	827L1	827L2	827L3	827L4	830L1	830L2	830L3	830L4	840L1	840L2	840L3	840L4
Lumen lm/m	1770	2500	3450	5000	1800	2600	3500	5100	1900	2700	3700	5300
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000

Control

CODE	C	D	E	CODE	J	K	L
Dimming	ON/OFF	DALI	1-10V	Dimming	ON/OFF	DALI	1-10V

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Length *(for individual Surface Mounted fixtures)*

CODE	30	60	90	120	150	180	210	240	270	300
Length (mm)	303	597	891	1185	1479	1774	2068	2362	2656	2950

The length is modified depending on wiring position and mounting, check our website for more details

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End



LIGHTWAY 3

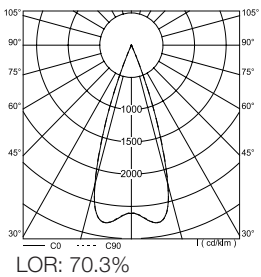
LINEAR DASH

The Linear dash is a modern concept of glare-free linear downlight with square distribution. This elegant luminaire is designed to host multiple reflectors of different beam angles, generating a perfect and flawless square distribution, ideal for diverse general lighting applications. The Linear dash is available in configurable lengths with various opportunities for customization to perfectly suit the geometry of any space.

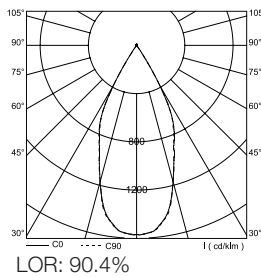
- Clean square light distribution from 25mm round aperture reflectors.
- Flexibility of modules spacing and mounting height with 3 beam angles
- Homogeneous color mixing within one reflector: RGBW, warm dimming and dynamic white
- Glare-free illumination (UGR<0) for narrow beam, (UGR<9) for medium beam and (UGR<17) for wide beam



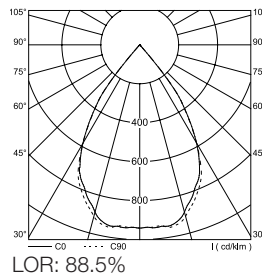
Direct Polar Curve: 36°



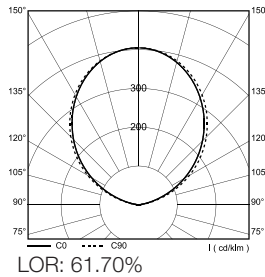
Direct Polar Curve: 50°



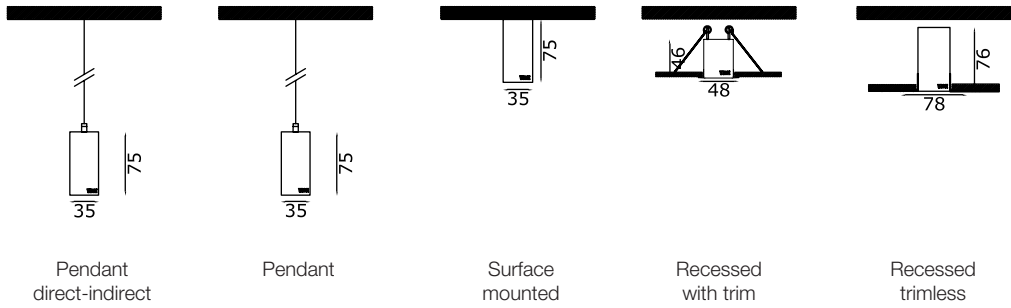
Wide Beam Curve: 60°



Indirect Polar Curve



Section drawing



CODE: L 3 _ _ _ _ _ 2 0 _ _ _ _ _												
Family	Environment	Mounting	Optic	Number of Modules	Beam angle	LED Inset	Control	IP	Body finish	Layout	Length	Wiring

Mounting

CODE	PD	PB	SM	RW	RT
Mounting	Pendant	Pendant Direct/Indirect	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	35 x 75 mm	35 x 75 mm	35 x 75 mm	48 x 46 mm	78 x 76 mm

LED inset direct

CODE	927F1	927F2	927F3	930F1	930F2	930F3	940F1	940F2	940F3	9TWG1	9TWG2	9TWG3
Lumen lm/module	500	700	900	550	750	950	550	750	1000	525	725	950
Power W/module	5	7.5	10	5	7.5	10	5	7.5	10	5	7.5	10
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

LED inset indirect

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1500	2100	2900	1600	2170	3000	1650	2300	3150	1500	2100	2900
Power W/m	10	14	20	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

Control

CODE	C	D	E	CODE	J	K	L
Dimming	ON/OFF	DALI	1-10V	Dimming	ON/OFF	DALI	1-10V

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Number of Modules

CODE	1	2	3	4	5	6
Qty.	1	2	3	4	5	6

Length (for individual Surface Mounted fixtures)

CODE	30	60	90	120	150	180	210	240	270	300
Length (mm)	314	606	906	1206	1506	1806	2106	2406	2706	3006

The length is modified depending on wiring position and mounting, check our website for more details

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

Beam angle

CODE	SN	SM	SW
Beam angle	Narrow Beam:36°	Medium Beam:50°	Wide Beam:60°



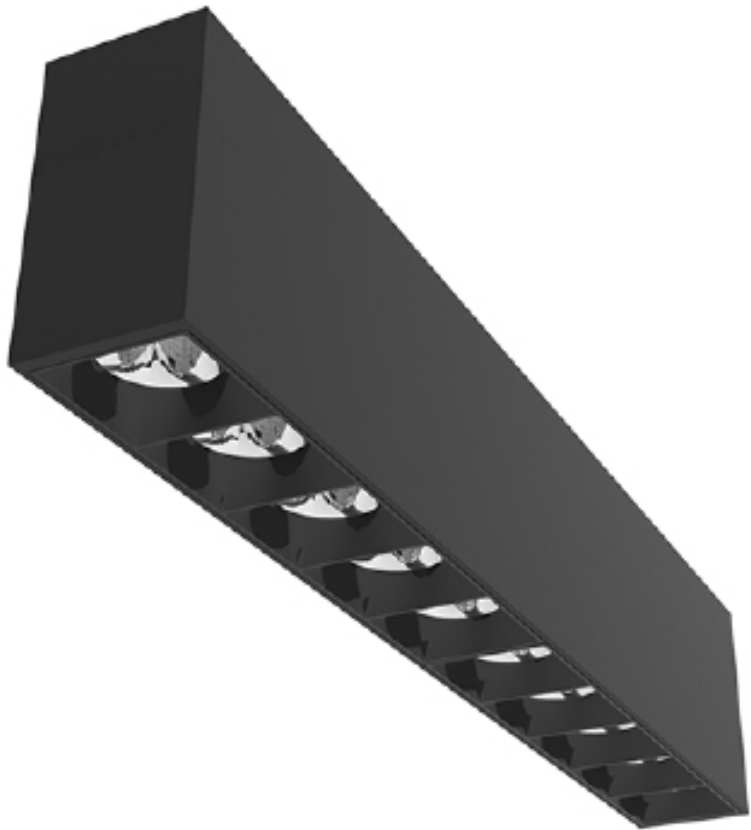


LIGHTWAY 3

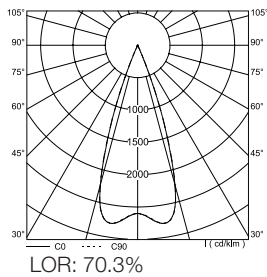
DOWNLIGHT DASH

The downlight dash is a modern concept of glare-free downlight with square distribution. This elegant luminaire is designed to host multiple reflectors of different beam angles, generating a perfect and flawless square distribution, ideal for diverse general lighting applications.

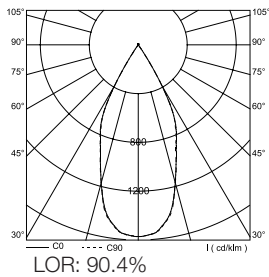
- Clean square light distribution from 25mm round aperture reflectors. The optimal beam angle over field angle ratio offers a highly-uniform horizontal surface
- Flexibility of mounting height with 3 beam angles
- Homogeneous color mixing within one reflector
- Glare-free illumination (UGR<0) for narrow beam, (UGR<9) for medium beam and (UGR<17) for wide beam



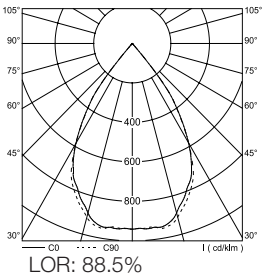
Direct Polar Curve: 36°



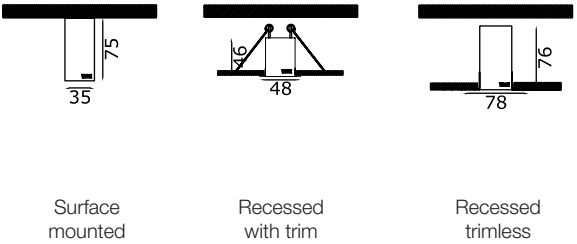
Direct Polar Curve: 50°



Direct Polar Curve: 60°



Section drawing



CODE:	L	3	I	--	--	--	--	--	2	0	--	I	--	--
	Family	Environment	Mounting Number Modules	Module	Beam Angle	LED Inset	Control	IP	Body finish	Layout	Length	Wiring		

Mounting

CODE	SM	RW	RT
Mounting	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	35 x 75 mm	48 x 46 mm	78 x 76 mm

LED inset direct

CODE	927F1	927F2	927F3	930F1	930F2	930F3	940F1	940F2	940F3	9TWG1	9TWG2	9TWG3
Lumen lm/module	500	700	900	550	750	950	550	750	1000	525	725	950
Power W/module	5	7.5	10	5	7.5	10	5	7.5	10	5	7.5	10
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

Control (for Pendant, Surface mounted and Recessed trimless)

CODE	C	D	E
Dimming	ON/OFF	DALI	1-10V

Control (for Recessed with trim, Remote Driver)

CODE	J	K	L
Dimming	ON/OFF	DALI	1-10V

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Length (for individual Surface Mounted fixtures)

CODE	15	30	45
Length (mm)	160	314	468

The length is modified depending on wiring position and mounting surface, check our website for more details

Beam angle

CODE	SN	SM	SW
Beam angle	Narrow Beam:36°	Medium Beam:50°	Wide Beam:60°

Number of Modules

CODE	1	2	3
Qty.	1	2	3



FLOOR LAMP

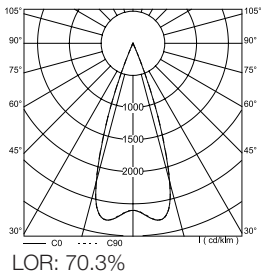
The dash floor lamp can generate a flawless square distribution ideal for various lighting applications. This luminaire combine high-quality lighting performance with minimalistic timeless design.

The dash floor lamp specially-designed reflectors of complex micro-faceted surfaces ensure an even color mixing and ultimate visual comfort (glare free).

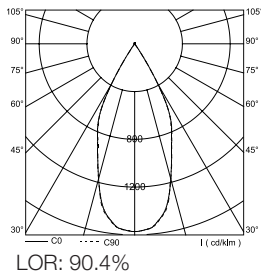
- Clean square light distribution from 25mm round aperture reflectors. The optimal beam angle over field angle ratio offers a highly-uniform horizontal surface
- Flexibility of mounting height with 3 beam angles
- Homogeneous color mixing within one reflector



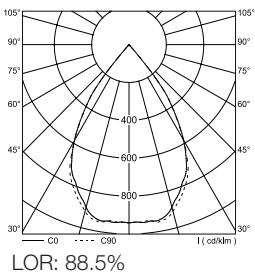
Direct Polar Curve: 36°



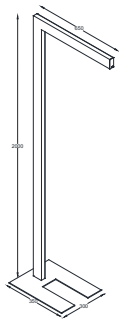
Direct Polar Curve: 50°



Direct Polar Curve: 60°



Section drawing



CODE:	L 3	I	F S	D F	_	_ _	_ _ _	_	2 0	_ _	I	2 0 0
	Family	Environment	Mounting	Optic	Number of modules	Beam Angle	LED Inset	Control	IP	Body finish	Layout	Height

Mounting

CODE	FS
Mounting	Floor Standing

LED inset direct

CODE	927F1	927F2	927F3	930F1	930F2	930F3	940F1	940F2	940F3	9TWG1	9TWG2	9TWG3
Lumen lm/module	500	700	900	550	750	950	550	750	1000	525	725	950
Power W/module	5	7.5	10	5	7.5	10	5	7.5	10	5	7.5	10
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

Control

CODE	C	B
Dimming	ON/OFF	Push to Dim

Number of modules

CODE	1	2
Modules	1 Module	2 Modules

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Beam angle

CODE	SN	SM	SW
Beam angle	Narrow Beam:36°	Medium Beam:50°	Wide Beam:60°

Height (for individual Surface Mounted fixtures)

CODE	200
Height (mm)	2000



WALL LAMP

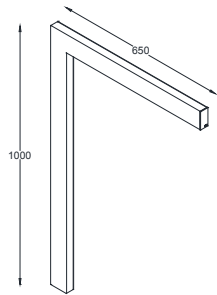
The dash wall lamp can generate a flawless square distribution ideal for various lighting applications. This luminaire combine high-quality lighting performance with minimalistic timeless design.

The dash wall lamp specially-designed reflectors of complex micro-faceted surfaces ensure an even color mixing and ultimate visual comfort (glare free).

- Clean square light distribution from 25mm round aperture reflectors. The optimal beam angle over field angle ratio offers a highly-uniform horizontal surface
- Flexibility of mounting height with 3 beam angles
- Homogeneous color mixing within one reflector



Section drawing



CODE:	L 3	I	W D	D	—	— —	— — — —	—	2 0	— —	L	6 0
	Family	Environment	Mounting	Optic	Number of modules	Beam Angle	LED Inset	Control	IP	Body finish	Layout	Height

Mounting

CODE	WD
Mounting	Wall Mounted

LED inset direct

CODE	927F1	927F2	927F3	930F1	930F2	930F3	940F1	940F2	940G3	9TWG1	9TWG2	9TWG3
Lumen lm/module	500	700	900	550	750	950	550	750	1000	525	725	950
Power W/module	5	7.5	10	5	7.5	10	5	7.5	10	5	7.5	10
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

Control

CODE	C	D	E
Dimming	ON/OFF	DALI	1-10V

Number of modules

CODE	1	2
Modules	1 Module	2 Modules

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

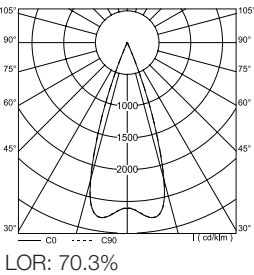
Beam angle

CODE	SN	SM	SW
Beam angle	Narrow Beam:36°	Medium Beam:50°	Wide Beam:60°

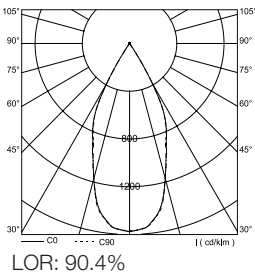
Height (for individual Surface Mounted fixtures)

CODE	60
Height (mm)	600

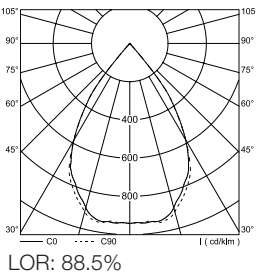
Direct Polar Curve: 36°



Direct Polar Curve: 50°



Direct Polar Curve: 60°



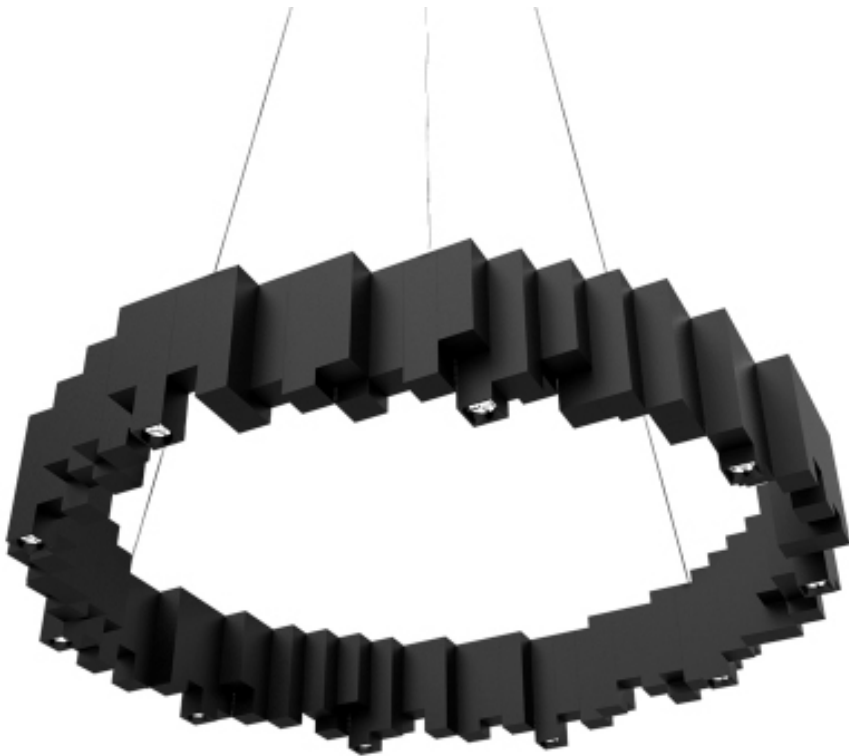


PIXELIER

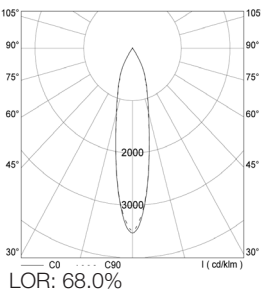
CIRCULAR

The pixelier modern concept allows arranging the luminaire in any desired shape. A highly configurable system in terms of shape and output performance. This central lighting unit has an aesthetic value, besides its high-definition illumination.

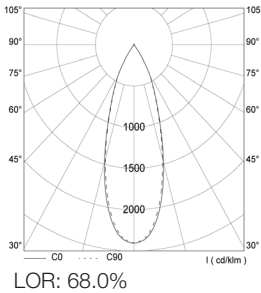
- Flexibility of mounting height with 3 beam angles
- Homogeneous color mixing within one reflector



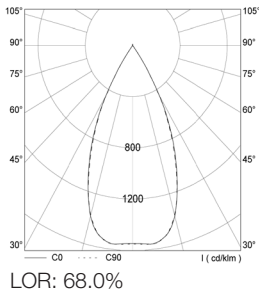
Narrow Beam: 24°



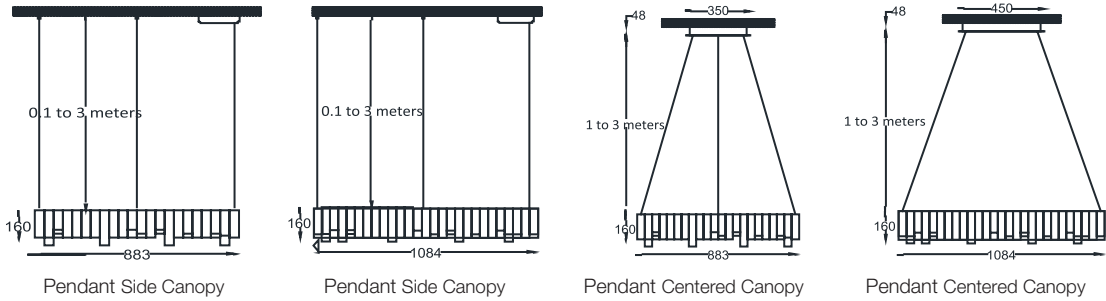
Medium Beam: 38°



Wide Beam: 50°



Section drawing



CODE:	P	X	I	--	S	--	D	--	--	--	--	2	0	--	C	--
	Family	Environment	Mounting	Shape	Number of modules	Application	Beam Angle	LED Inset	Control	IP	Body finish	Layout	Diameter			

Mounting

CODE	PC	PS
Mounting	Pendant Centered Canopy	Pendant Side Canopy

LED inset direct

CODE	927 E1	927 E2	930 E1	930 E2	940 E1	940 E2
Lumen lm*	3880	6200	3880	6200	3800	6200
Power W*	30	56	30	56	30	56
Color temp. °K	2700	2700	3000	3000	4000	4000

Control *(Remote Driver)*

CODE	J	K	L
Dimming	ON/OFF	DALI	1-10V

Layout

CODE	C
Layout	Circular

Number of modules

CODE	10	16
Qty.	10	16

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Beam angle

CODE	24	38	50
Beam angle	Narrow Beam:24°	Medium Beam:38°	Wide Beam:50°

Diameter

CODE	90	110
Diameter (mm)	883	1084

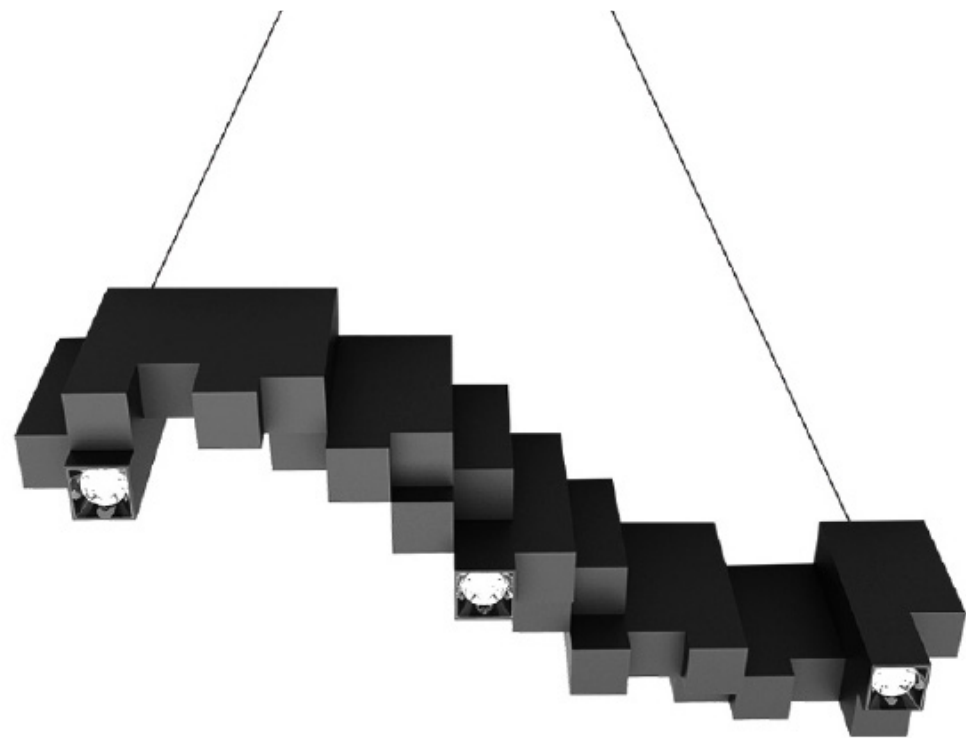


PIXELIER

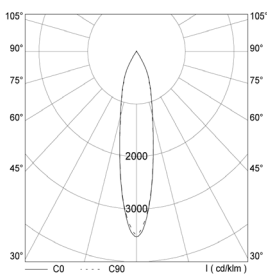
WAVE

The pixelier modern concept allows arranging the luminaire in any desired shape. A highly configurable system in terms of shape and output performance. This central lighting unit has an aesthetic value, besides its high-definition illumination.

- Flexibility of mounting height with 3 beam angles
- Homogeneous color mixing within one reflector

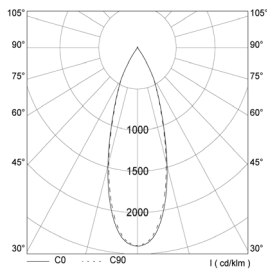


Narrow Beam: 24°



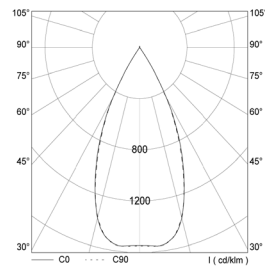
LOR: 68.0%

Medium Beam: 38°



LOR: 68.0%

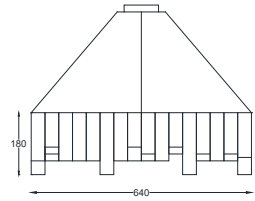
Wide Beam: 50°



LOR: 68.0%



Section drawing



Pendant

CODE:	P	X	I	--	S	3	D	--	--	--	--	2	0	--	W	6	4
	Family	Environment	Mounting		Shape	Number of modules	Application	Beam Angle	LED Inset	Control		IP	Body finish		Layout	Length	

Mounting

CODE	PD
Mounting	Pendant Direct

LED inset direct

CODE	927 E1	930 E1	940 E1
Lumen lm*	1170	1200	1300
Power W*	9	9	9
Color temp. °K	2700	3000	4000

* For 8 LEDs

Control (Remote Driver)

CODE	J	K	L
Dimming	ON/OFF	DALI	1-10V

Layout

CODE	W
Layout	Wave

Number of modules

CODE	3
Qty.	3

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Beam angle

CODE	24	38	50
Beam angle	Narrow Beam:24°	Medium Beam:38°	Wide Beam:50°

Length

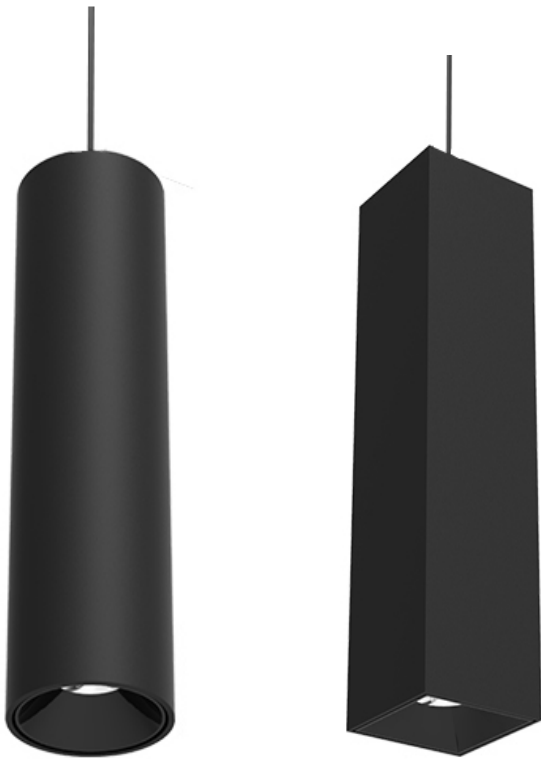
CODE	64
Length (mm)	640



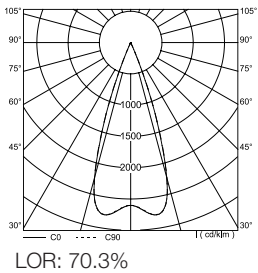
STRADROP

The stardrop is quite adaptable to well integrate into the space ratio and requirements. The stardrop device can be either ceiling mounted or pendant. The number of spots can be modified in every unit. This product offers high visual comfort, ideal for residential and commercial spaces.

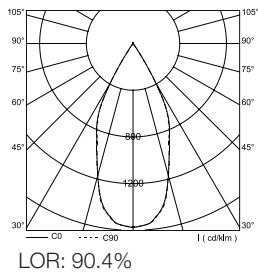
- Clean square light distribution from 25mm round aperture reflectors. The optimal beam angle over field angle ratio offers a highly-uniform horizontal surface
- Flexibility of mounting height with 3 beam angles
- Homogeneous color mixing within one reflector



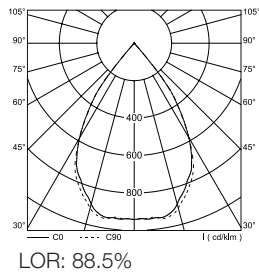
Direct Polar Curve: 36°



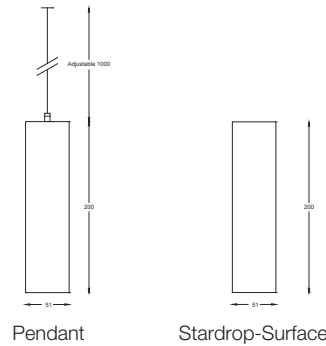
Direct Polar Curve: 50°



Direct Polar Curve: 60°



Section drawing



CODE:	S	D	I	--	--	1	D	--	--	--	--	--	2	0	--	I	2	0
	Family	Environment	Mounting	Shape	Number of LED	Optic	Beam Angle	LED Inset	Control	IP	Body finish	Layout	Height					

Mounting

CODE	PD	SM
Mounting	Pendant	Surface mounted

LED inset direct

CODE	927 E1	927 E2	927 E3	930 E1	930 E2	930 E3	940 E1	940 E2	940 E3
Lumen lm	95	140	185	97	145	190	100	150	200
Power W	1	1.5	2	1	1.5	2	1	1.5	2
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Control (Remote Driver)

CODE	J	K	L
Dimming	ON/OFF	DALI	1-10V

Shape

CODE	S	R
Shape	Square	Round

Number of LED

CODE	1
LED	1 LED

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Beam angle

CODE	SN	SM	SW
Beam angle	Narrow Beam:36°	Medium Beam:50°	Wide Beam:60°

Height

CODE	20
Height (mm)	200

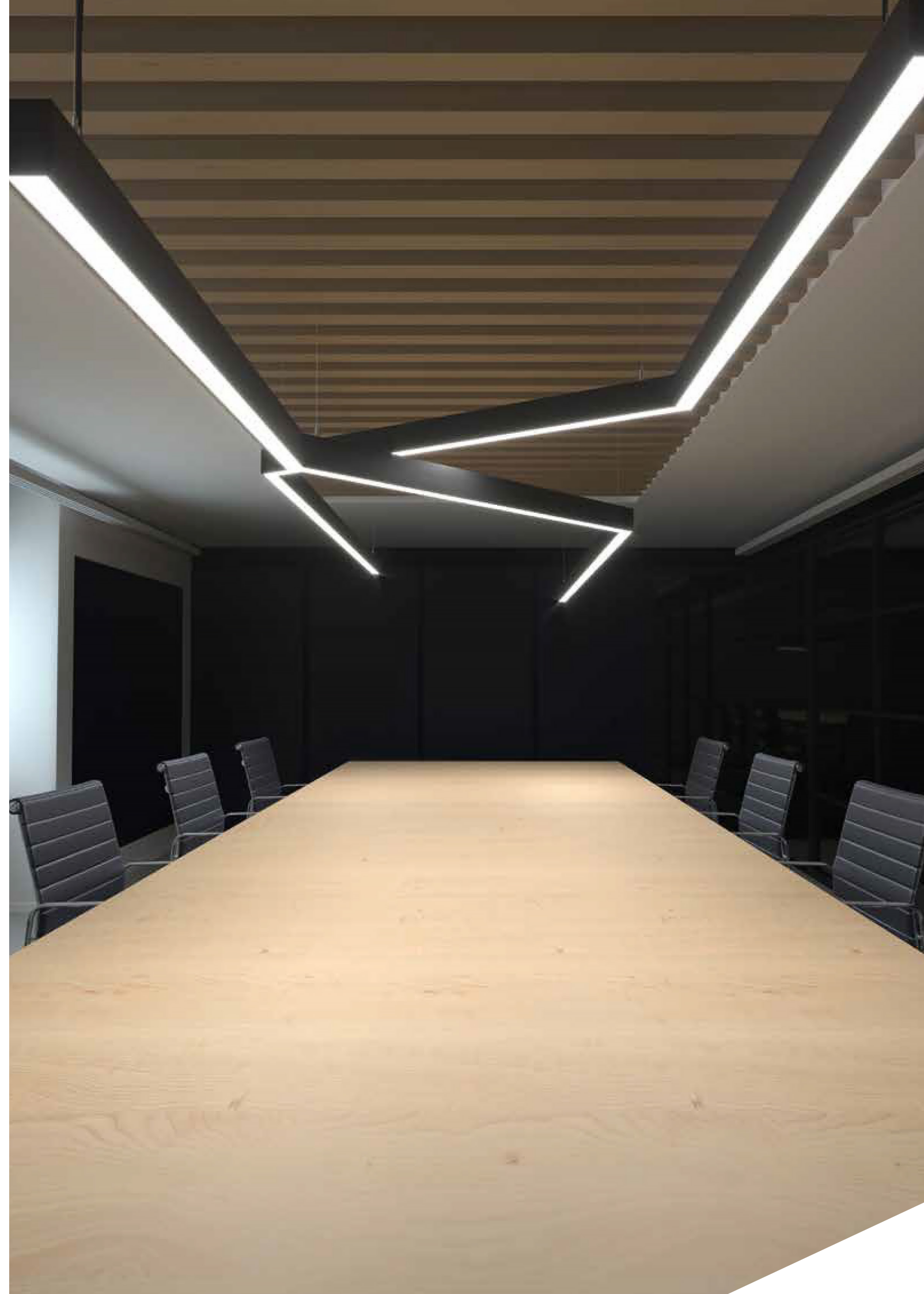




LIGHTWAY 5

51 mm WIDTH PROFILE

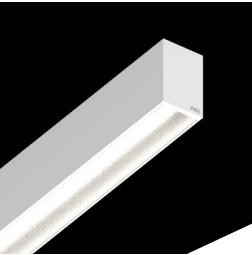
Minimalistic but with subtle details, the Lightway 5 is an elegant linear luminaire for general lighting applications. Whether it is suspended, surface mounted or recessed, it will fit in discretely and yet gracefully in any given interior space.



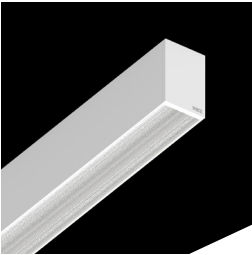
LIGHTWAY 5

GENERAL LIGHTING

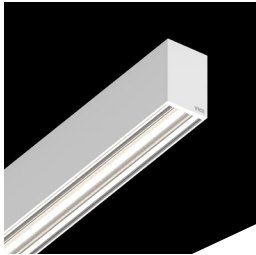
INDEX



Opal

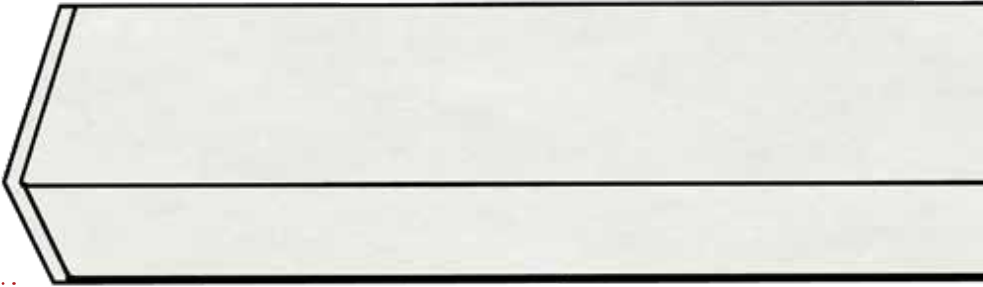


Prismatic opal

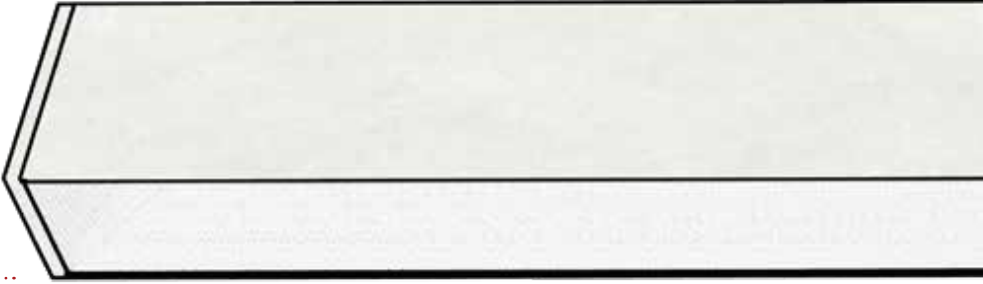


Asymmetric lens

Opal



Prismatic opal



Asymmetric lens



Three different optics including opal for a homogenous dot-free general lighting and asymmetric lens for a double lighting feature of wall and floor surfaces.

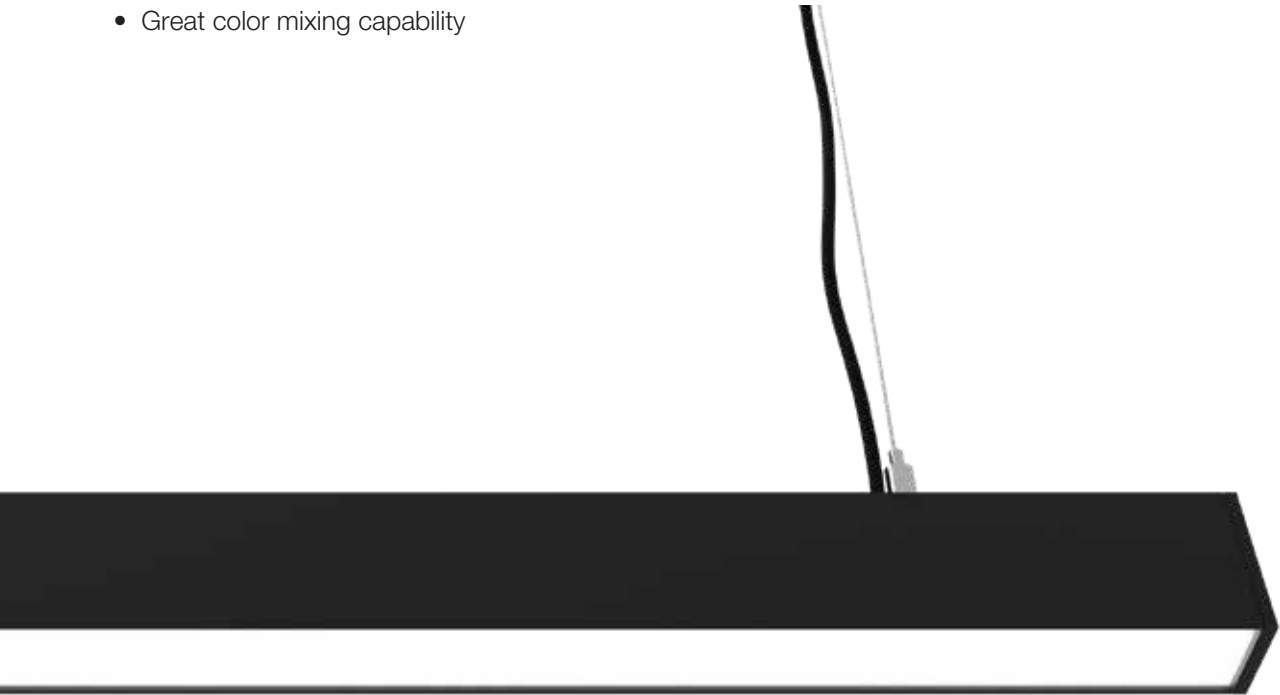
LIGHTWAY 5

OPAL

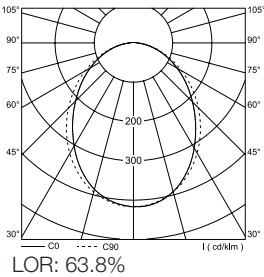
The Lightway 5 PMMA Opal diffuser is part of a configurable system of linear LED luminaires providing flexible solutions for all indoor applications.

This common diffuser offers powerful lighting and excellent light transmission with high diffusion and homogeneity.

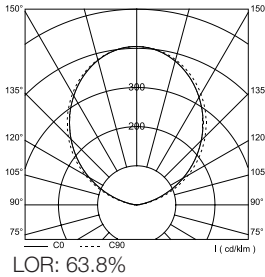
- Superior optical transmission with no visible LED hotspots. Perfect Lambertian distribution for a soft light effect
- Wide, even levels of illumination
- High angle distribution to illuminate adjacent walls
- Great color mixing capability



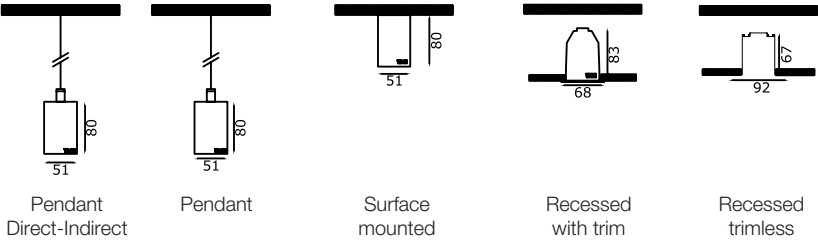
Direct Polar Curve



Indirect Polar Curve



Section drawing



CODE:	L 5	I	--	A O	X X	---	--	2 0	--	N	I	---	--
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	PD	PB	SM	RW	RT
Mounting	Pendant	Pendant Direct/Indirect	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	51 x 80 mm	51 x 80 mm	51 x 80 mm	68 x 83 mm	92 x 67 mm

LED inset direct *Table 1 - CRI90*

CODE	927L1	927L2	927L3	927L4	930L1	930L2	930L3	930L4	940L1	940L2	940L3	940L4	9TWL1	9TWL2	9TWL3
Lumen lm/m	1500	2100	2900	4300	1600	2170	3000	4350	1650	2300	3150	4600	1500	2100	2900
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31	10	14	20
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000	Tunable white		

LED inset direct *Table 2 - CRI80*

CODE	827L1	827L2	827L3	827L4	830L1	830L2	830L3	830L4	840L1	840L2	840L3	840L4
Lumen lm/m	1770	2500	3450	5000	1800	2600	3500	5100	1900	2700	3700	5300
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000

LED inset indirect *Table 1 - CRI90*

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1500	2100	2900	1600	2170	3000	1650	2300	3150	1625	2235	3075
Power W/m	10	14	20	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

LED inset indirect *Table 2 - CRI80*

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1770	2500	3450	1800	2600	3500	1900	2700	3700
Power W/m	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Control

CODE	C	D	E
Dimming	ON/OFF	DALI	1-10V

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

Length *(for individual Surface Mounted fixtures)*

CODE	30	60	90	120	150	180	200	220	240	260	280	300
Length (mm)	304	598	892	1186	1480	1775	1971	2167	2363	2559	2755	2951

The length is modified depending on wiring position and mounting, check our website for more details

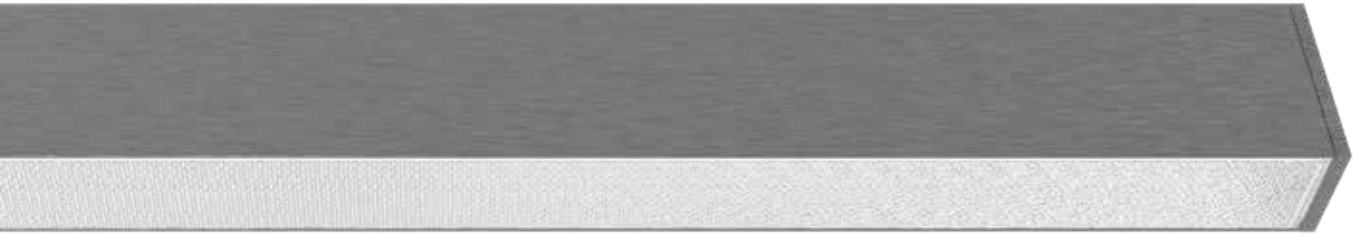


LIGHTWAY 5

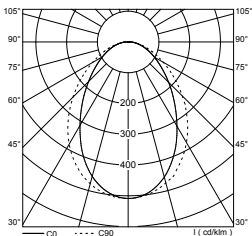
PRISMATIC OPAL

The Lightway 5 Prismatic Clear structure provides a superior vertical/horizontal illumination with great glare reduction (UGR<19). This diffuser offers a very high light transmission making it ideal for workstations’ applications: offices, libraries, classrooms, hospitals, etc.

- Good glare control (UGR<19). Ideal for the workplace.
- High efficiency luminaire.
- Homogeneous glare reduction in all C-levels

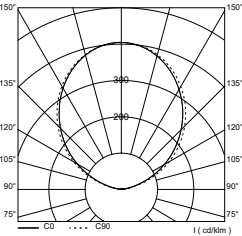


Direct Polar Curve



LOR: 62.2%

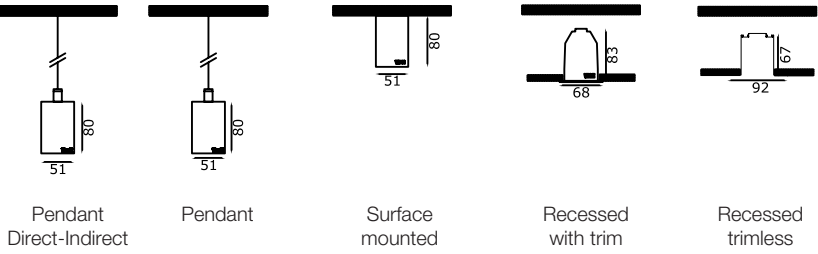
Indirect Polar Curve



LOR: 63.0%



Section drawing



CODE:	L 5	I	--	A P	X X	-- -- --	--	2 0	--	N	I	-- --	--
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	PD	PB	SM	RW	RT
Mounting	Pendant	Pendant Direct/Indirect	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	51 x 80 mm	51 x 80 mm	51 x 80 mm	68 x 83 mm	92 x 67 mm

LED inset direct *Table 1 - CRI90*

CODE	927L1	927L2	927L3	927L4	930L1	930L2	930L3	930L4	940L1	940L2	940L3	940L4	9TWL1	9TWL2	9TWL3
Lumen lm/m	1500	2100	2900	4300	1600	2170	3000	4350	1650	2300	3150	4600	1500	2100	2900
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31	10	14	20
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000	Tunable white		

LED inset direct *Table 2 - CRI80*

CODE	827L1	827L2	827L3	827L4	830L1	830L2	830L3	830L4	840L1	840L2	840L3	840L4
Lumen lm/m	1770	2500	3450	5000	1800	2600	3500	5100	1900	2700	3700	5300
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000

LED inset indirect *Table 1 - CRI90*

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1500	2100	2900	1600	2170	3000	1650	2300	3150	1625	2235	3075
Power W/m	10	14	20	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

LED inset indirect *Table 2 - CRI80*

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1770	2500	3450	1800	2600	3500	1900	2700	3700
Power W/m	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Control

CODE	C	D	E
Dimming	ON/OFF	DALI	1-10V

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

Length *(for individual Surface Mounted fixtures)*

CODE	30	60	90	120	150	180	200	220	240	260	280	300
Length (mm)	304	598	892	1186	1480	1775	1971	2167	2363	2559	2755	2951

The length is modified depending on wiring position and mounting, check our website for more details





LIGHTWAY 5

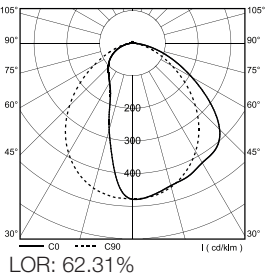
ASYMMETRIC LENS

The Lightway 5 Asymmetrical Linear Lens is part of a configurable system of linear LED luminaires providing flexible solutions for all indoor applications. This Asymmetrical Lens offers powerful lighting and excellent light transmission with high diffusion and homogeneity while blocking the backward throw.

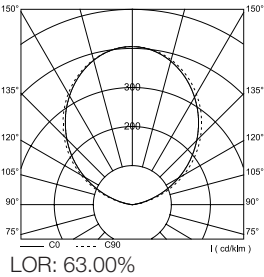
- Superior optical transmission with no visible LED hotspots. Homogeneous lighting over the side wall.
- Asymmetrical illumination for homogeneous adjacent wall lighting.
- Great color mixing capability.



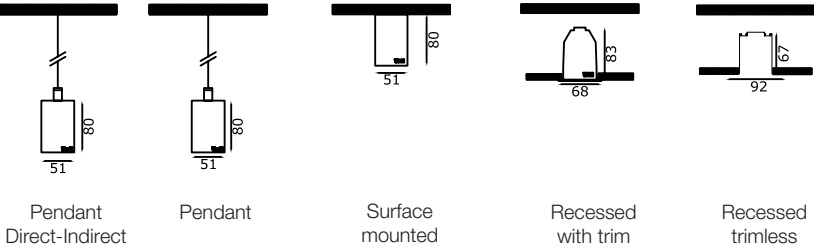
Direct Polar Curve



Indirect Polar Curve



Section drawing



CODE:	L 5	I	--	A L	X X	---	-	2 0	--	N	I	---	-
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	PD	PB	SM	RW	RT
Mounting	Pendant	Pendant Direct/Indirect	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	51 x 80 mm	51 x 80 mm	51 x 80 mm	68 x 83 mm	92 x 67 mm

LED inset direct *Table 1 - CRI90*

CODE	927L1	927L2	927L3	927L4	930L1	930L2	930L3	930L4	940L1	940L2	940L3	940L4
Lumen lm/m	1280	1900	2500	3360	1360	1900	2670	3570	1450	2020	2800	3780
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000

LED inset direct *Table 2 - CRI80*

CODE	827L1	827L2	827L3	827L4	830L1	830L2	830L3	830L4	840L1	840L2	840L3	840L4
Lumen lm/m	1500	2220	2950	3950	1600	2250	3130	4200	1700	2380	3300	4450
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000

LED inset indirect *Table 1 - CRI90*

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1500	2100	2900	1600	2170	3000	1650	2300	3150	1625	2235	3075
Power W/m	10	14	20	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

LED inset indirect *Table 2 - CRI80*

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1770	2500	3450	1800	2600	3500	1900	2700	3700
Power W/m	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Control

CODE	C	D	E
Dimming	ON/OFF	DALI	1-10V

Length *(for individual Surface Mounted fixtures)*

CODE	30	60	90	120	150	180	200	220	240	260	280	300
Length (mm)	304	598	892	1186	1480	1775	1971	2167	2363	2559	2755	2951

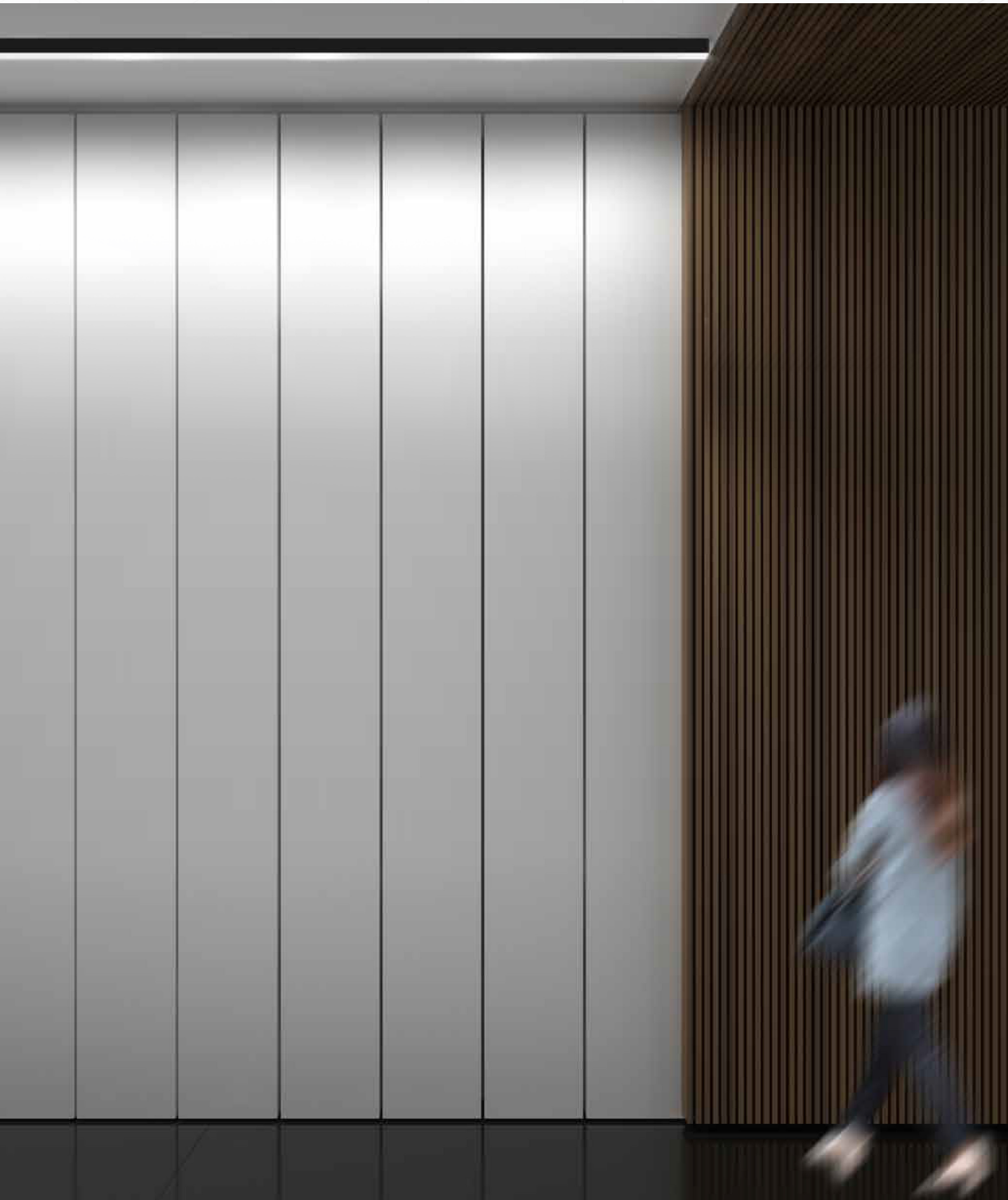
The length is modified depending on wiring position and mounting, check our website for more details

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End



LIGHTWAY 6

66 mm WIDTH PROFILE

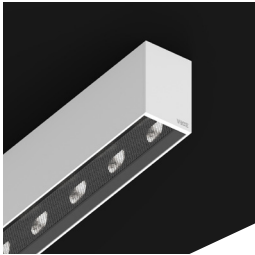
While it may be the widest profile in the series at just over 6cm, Lightway 6 still appears relatively compact. Its larger size enables multiple rows of LEDs, integral drivers, several optics and exceptional efficiency.



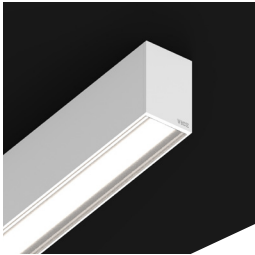
LIGHTWAY 6

WASHERS

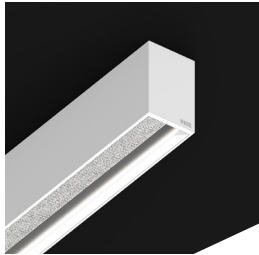
INDEX



Cut-Off washer



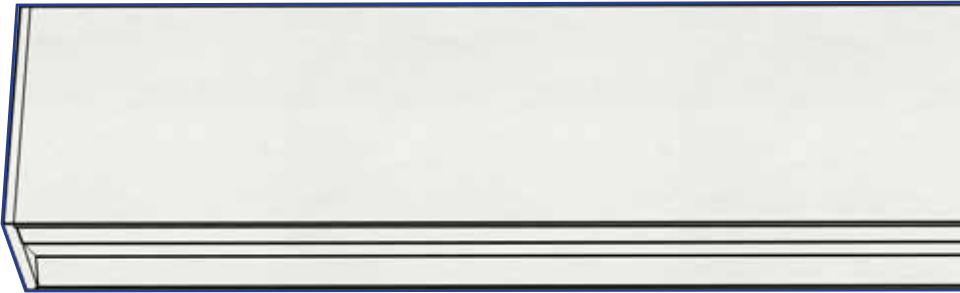
Asymmetrical lens



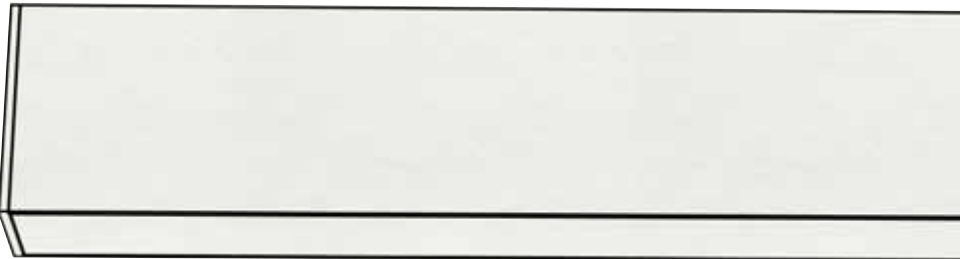
Kick reflector

Three different versions including cut off washer for a homogenous lighting while blocking the backward and longitudinal light spill with special designed reflectors that are glare-free, asymmetric lens perfect for high-ceiling lighting applications and kick reflector that is specially designed to provide a smooth distribution of light over vertical surfaces.

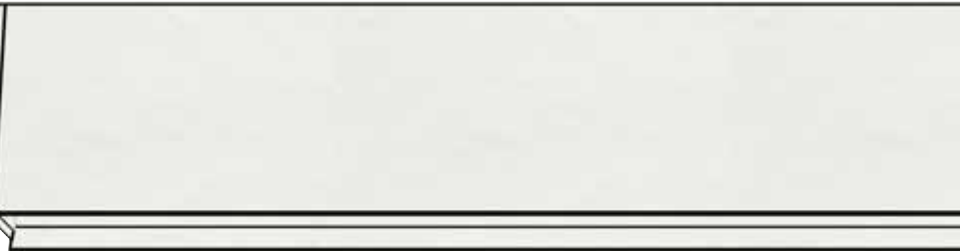
Cut-Off washer



Asymmetrical lens



Kick reflector



LIGHTWAY 6

CUT-OFF WASHER



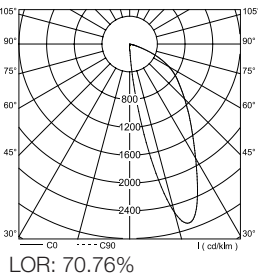
The Lightway 6 Cut-Off Washer marks a breakthrough in wall washing illumination as it offers different outputs with a flawless surface uniformity while blocking the backward and longitudinal light spill. It is glare- and light-pollution free!

The Lightway 6 Cut-Off Washer is designed to be highly configurable and adaptable to a wide variety of commercial and architectural interior lighting applications.

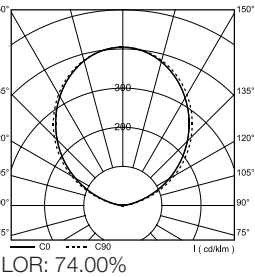
- True wall wash distribution. Vertical light uniformity (1:4)
- Optimized cut-off: blocking the backward and longitudinal light spill (glare-free)
- Homogeneous color mixing within one reflector cell
- Setback ratio of 1:6
- Continuous rows or individual fixtures
- A minimum of 10 cm from side walls to prevent unwanted light spillage



Direct Polar Curve



Indirect Polar Curve



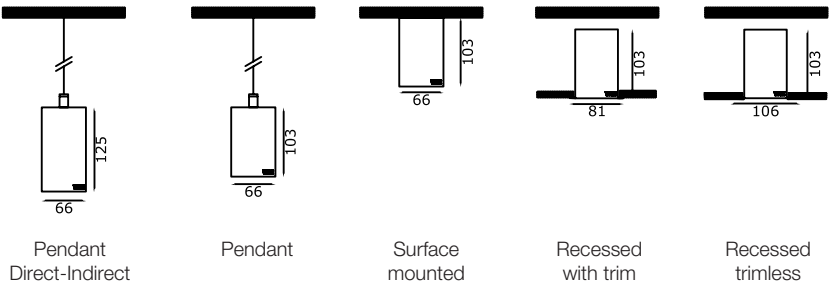
Mounting Ratio



Setback from the wall is defined by wall texture and height. Consult factory for optimal setback according to your project conditions.



Section drawing



CODE:	L 6	I	--	W O	X X	---	-	2 0	--	N	I	---	-
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	PD	PB	SM	RW	RT
Mounting	Pendant	Pendant Direct/Indirect	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	66 x 103 mm	66 x 125 mm	66 x 103 mm	81 x 103 mm	106 x 103 mm

LED inset direct

CODE	927M1	927M2	927M3	930M1	930M2	930M3	940M1	940M2	940M3	9TWD1	9TWD2	9TWD3
Lumen lm/m	2250	3050	3950	2300	3150	4150	2500	3400	4450	1200	1625	2100
Power W/m	28	40	56	28	40	56	28	40	56	14	20	28
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

LED inset indirect

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1500	2100	2900	1600	2170	3000	1650	2300	3150	1350	1850	2450
Power W/m	10	14	20	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

Control

CODE	C	D	E
Dimming	ON/OFF	DALI/DALI type 8	1-10V

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Length (for individual Surface Mounted fixtures)

CODE	30	60	90	120	150	180	210	240	270	300
Length (mm)	307	601	895	1189	1483	1777	2071	2365	2659	2953
The length is modified depending on wiring position and mounting, check our website for more details										

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End





LIGHTWAY 6

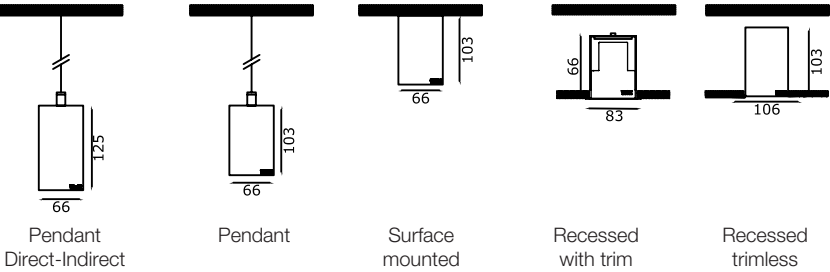
ASYMMETRICAL LENS

The Lightway 6 Asymmetrical Linear Lens provides homogeneous distribution of light over vertical surfaces. It achieves a very high output, making it ideal for high-ceiling lighting applications. The light distribution pattern is optimized for use in a wide variety of applications such as retail shelves and display lighting.

- The flush lens delivers the best wall uniformity. Vertical light uniformity (1:3)
- High output, ideal for vertical surfaces (over 4 meters high lighting applications)
- Wide lateral illumination with minimal cut-off
- Setback ratio (1:4 to 1:6)
- 45cm of side walls to minimize unwanted light spillage



Section drawing



CODE:	L 6	I	--	W L	X X	---	-	2 0	--	N	I	---	-
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	PD	PB	SM	RW	RT
Mounting	Pendant	Pendant Direct/Indirect	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	66 x 103 mm	66 x 125 mm	66 x 103 mm	83 x 99 mm	106 x 103 mm

LED inset direct *Table 1 - CRI90*

CODE	927L1	927L2	927L3	927L4	930L1	930L2	930L3	930L4	940L1	940L2	940L3	940L4	9TWL1	9TWL2	9TWL3
Lumen lm/m	1500	2100	2900	4300	1600	2170	3000	4350	1650	2300	3150	4600	1500	2100	2900
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31	10	14	20
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000	Tunable white		

LED inset direct *Table 2 - CRI80*

CODE	827L1	827L2	827L3	827L4	830L1	830L2	830L3	830L4	840L1	840L2	840L3	840L4
Lumen lm/m	1770	2500	3450	5000	1800	2600	3500	5100	1900	2700	3700	5300
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000

LED inset indirect *Table 1 - CRI90*

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1500	2100	2900	1600	2170	3000	1650	2300	3150	1350	1850	2450
Power W/m	10	14	20	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

LED inset indirect *Table 2 - CRI80*

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1770	2500	3450	1800	2600	3500	1900	2700	3700
Power W/m	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Control

CODE	C	D	E
Dimming	ON/OFF	DALI/DALI type 8	1-10V

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Length *(for individual Surface Mounted fixtures)*

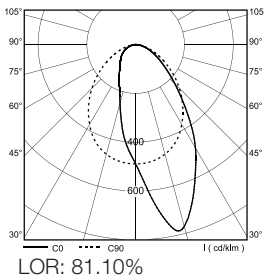
CODE	30	60	90	120	150	180	200	220	240	260	280	300
Length (mm)	307	601	895	1189	1483	1777	1973	2169	2365	2561	2757	2953

The length is modified depending on wiring position and mounting, check our website for more details

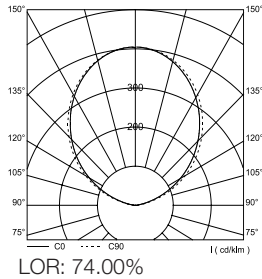
Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

Direct Polar Curve



Indirect Polar Curve



Mounting Ratio



Setback from the wall is defined by wall texture and height. Consult factory for optimal setback according to your project conditions.



LIGHTWAY 6

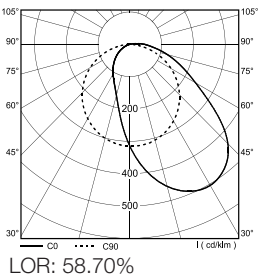
KICK REFLECTOR

The Lightway 6 Kick Reflector provides a smooth distribution of light over vertical surfaces and its reflector helps reduce the aperture apparent size, therefore its surface luminance. Its aluminum optic with an integrated diffuser is specially designed to reduce glare and increase illuminance levels while providing a uniform light distribution.

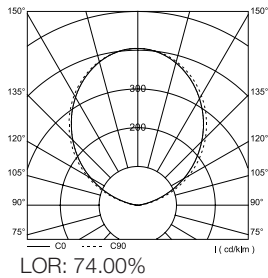
- Exceptionally uniform wall washing, up to top of ceiling plane even when surface mounted
- Even wall illumination up to 6m
- Wide lateral illumination with excellent back light shielding
- Setback ratio of 1:5
- Continuous row mounting to within 45cm of side walls to minimize unwanted light spillage



Direct Polar Curve



Indirect Polar Curve



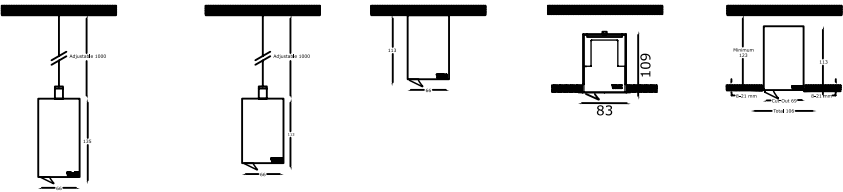
Mounting Ratio



Setback from the wall is defined by wall texture and height. Consult factory for optimal setback according to your project conditions.



Section drawing



Pendant Direct-Indirect	Pendant	Surface mounted	Recessed with trim	Recessed trimless									
CODE:	L 6	I	--	W K	XX	-- --	--	2 0	--	N	I	-- --	--
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	PD	PB	SM	RW	RT
Mounting	Pendant	Pendant Direct/Indirect	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	66 x 113 mm	66 x 135 mm	66 x 113 mm	83 x 109 mm	106 x 113 mm

LED inset direct Table 1 - CRI90

CODE	927L1	927L2	927L3	927L4	930L1	930L2	930L3	930L4	940L1	940L2	940L3	940L4	9TWL1	9TWL2	9TWL3
Lumen lm/m	1500	2100	2900	4300	1600	2170	3000	4350	1650	2300	3150	4600	1500	2100	2900
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31	10	14	20
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000	Tunable white		

LED inset direct Table 2 - CRI80

CODE	827L1	827L2	827L3	827L4	830L1	830L2	830L3	830L4	840L1	840L2	840L3	840L4
Lumen lm/m	1770	2500	3450	5000	1800	2600	3500	5100	1900	2700	3700	5300
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000

LED inset indirect Table 1 - CRI90

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1500	2100	2900	1600	2170	3000	1650	2300	3150	1350	1850	2450
Power W/m	10	14	20	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

LED inset indirect Table 2 - CRI80

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1770	2500	3450	1800	2600	3500	1900	2700	3700
Power W/m	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Control

CODE	C	D	E
Dimming	ON/OFF	DALI/DALI type 8	1-10V

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Length (for individual Surface Mounted fixtures)

CODE	30	60	90	120	150	180	200	220	240	260	280	300
Length (mm)	307	601	895	1189	1483	1777	1973	2169	2365	2561	2757	2953

The length is modified depending on wiring position and mounting, check our website for more details

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

IP

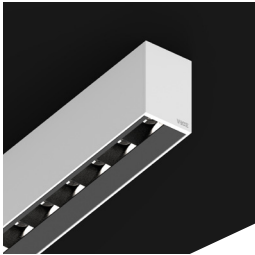
CODE	20	44
IP	IP 20	IP 44



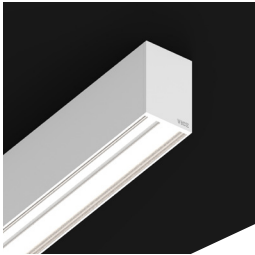
LIGHTWAY 6

GRAZERS

INDEX

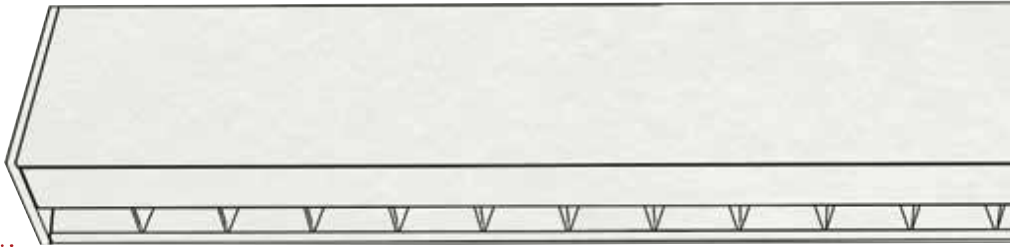


Grazing baffles

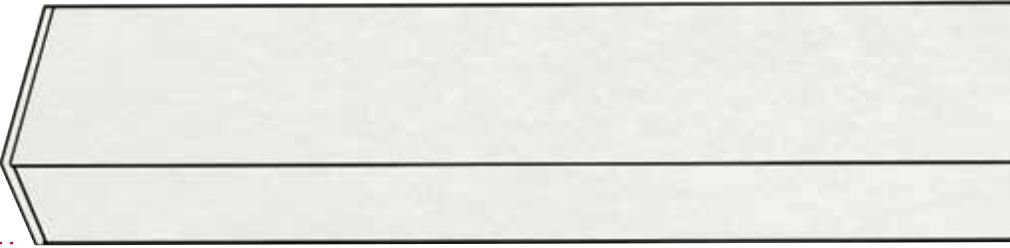


Elliptical narrow lens

Grazing baffles



Elliptical narrow lens



Two different versions including grazing baffles for a glare-free illumination of textured surfaces that can go as high as 5 meters and elliptical narrow lens for a homogeneous vertical surface grazing.

LIGHTWAY 6

GRAZING BAFFLES

light
MIDDLE EAST
Awards 2016

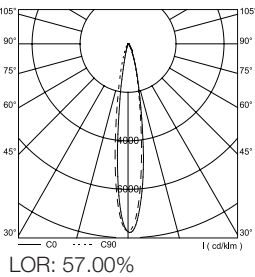


The Lightway 6 Grazing Baffles are optically engineered to perform best-in-class grazing capabilities. The luminaire offers a tool to emphasize rough-textured surfaces up to 5m high. The specially-designed aluminum optics are totally glare free from both longitudinal and transversal sides of the profile, achieving a powerful effect ideal for surfaces of great height for indoor applications.

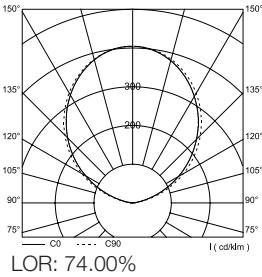
- Best-in-class vertical surface grazing, Scallop-free lighting from zero start point of surfaces
- Glare-free, transversal shielding angle (76°), longitudinal shielding angle (45°)
- 5 to 10cm from edge of fixture to surface of the wall depending on its height and surface relief. Use of continuous fixtures to within 10cm of side walls



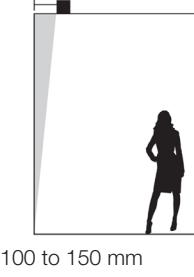
Direct Polar Curve 15°



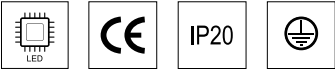
Indirect Polar Curve



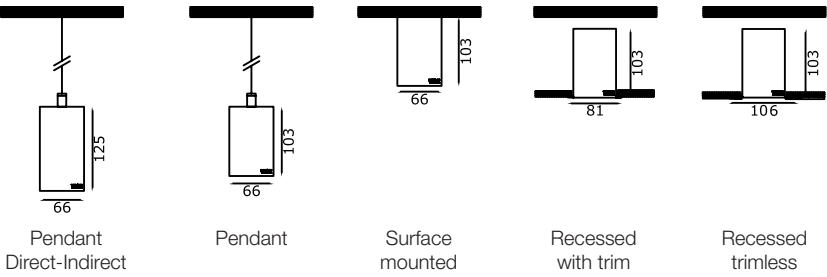
Mounting Ratio



Setback from the wall is defined by wall texture and height. Consult our sales representative for optimal setback according to your project conditions.



Section drawing



CODE:	L 6	I	--	--	15	---	---	2 0	--	N	I	---	---
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	PD	PB	SM	RW	RT
Mounting	Pendant	Pendant Direct/Indirect	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	66 x 103 mm	66 x 125 mm	66 x 103 mm	81 x 103 mm	106 x 103 mm

LED inset direct

CODE	927N2	927N4	927N5	930N2	930N4	930N5	940N2	940N4	940N5	9TWP1	9TWP2	9TWP3
Lumen lm/m	2480	3410	4220	2650	3640	4500	2820	3870	4790	2560	3650	4730
Power W/m	19	28	35	19	28	35	19	28	35	22	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable White		

LED inset direct

CODE	827N2	827N4	827N5	830N2	830N4	830N5	840N2	840N4	840N5
Lumen lm/m	2880	3970	4910	3080	4320	5230	3280	4500	5570
Power W/m	19	28	35	19	28	35	19	28	35
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

LED inset indirect

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1500	2100	2900	1600	2170	3000	1650	2300	3150	1350	1850	2450
Power W/m	10	14	20	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

Body finish

CODE	C	D	E
Dimming	ON/OFF	DALI/DALI type 8	1-10V

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Optic

CODE	GB	GW	GG
Color	Black Grazing Baffles	White Grazing Baffles	Gray Grazing Baffles

Length (for individual Surface Mounted fixtures)

CODE	30	60	90	120	150	180	210	240	270	300
Length (mm)	307	601	895	1189	1483	1777	2071	2365	2659	2953

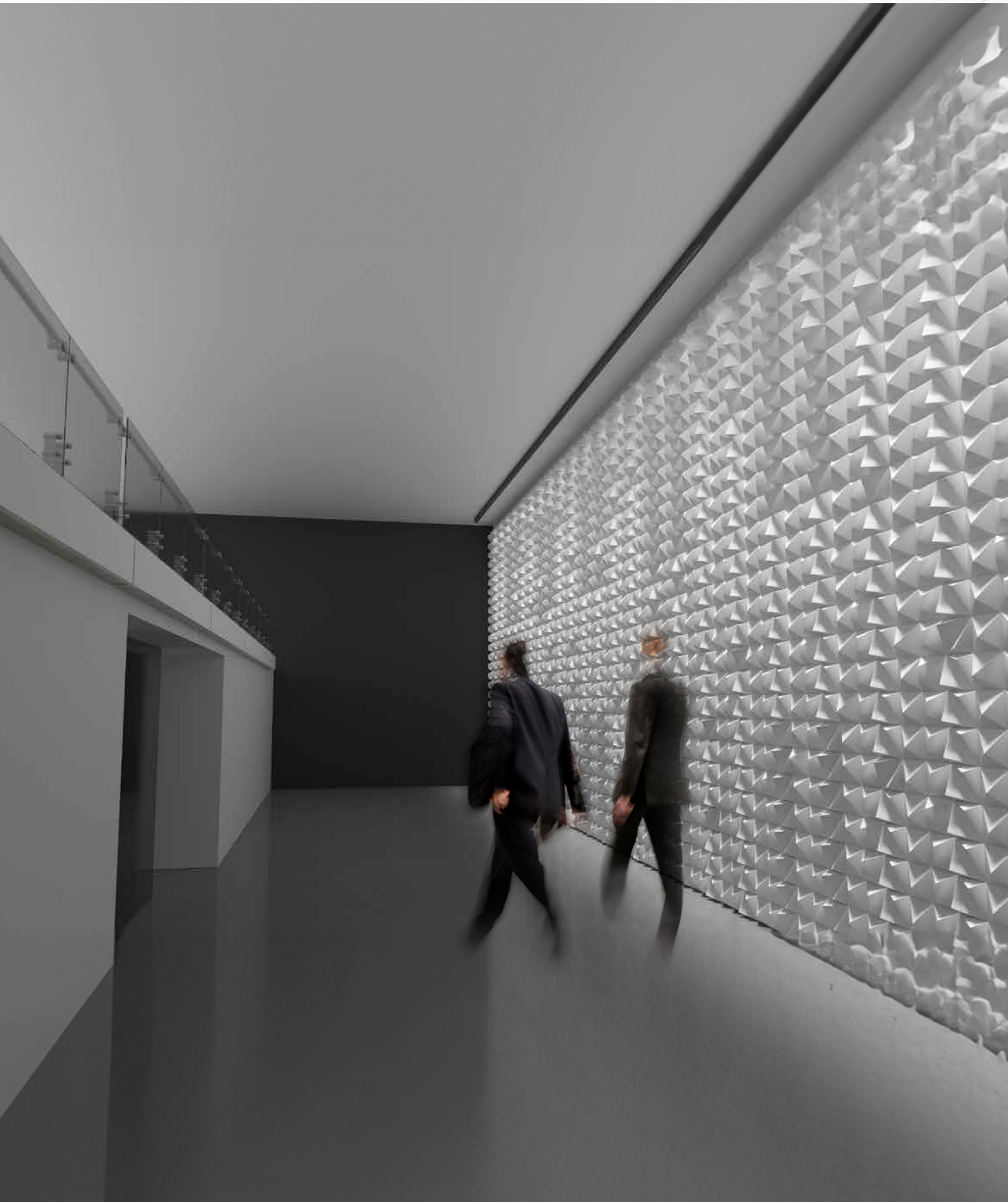
The length is modified depending on wiring position and mounting, check our website for more details

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

Beam angle

CODE	15
Beam angle	Narrow Beam 15°



LIGHTWAY 6

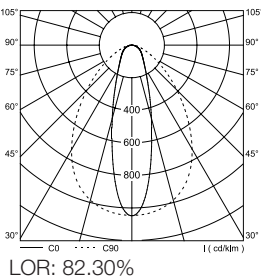
ELLIPTICAL NARROW LENS

The Lightway 6 - with its powerful and efficient Elliptical Narrow Lens - provides homogeneous vertical surface grazing and works perfectly on high vertical surfaces for both indoor and outdoor applications.

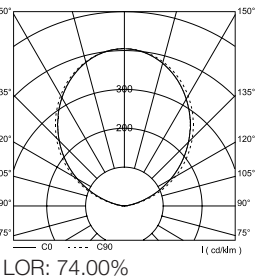
- Wide lateral beam spread for high ceiling applications, over 4m height. Emphasizes contrast effects on textured surfaces
- 5 to 10cm from the edge of fixture to the surface of the wall
- Install to within 45cm of side walls to minimize spill



Direct Polar Curve



Indirect Polar Curve



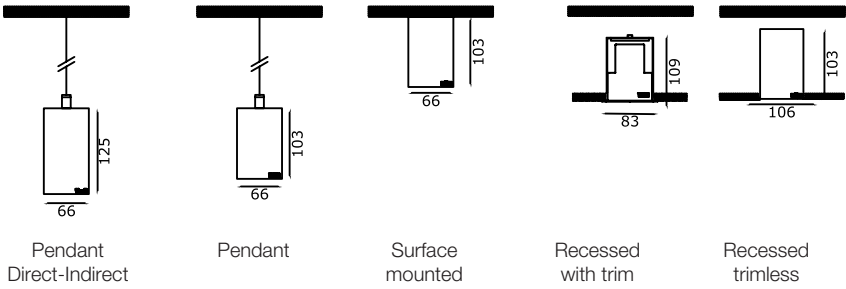
Mounting Ratio



Setback from the wall is defined by wall texture and height. Consult our sales representative for optimal setback according to your project conditions.



Section drawing



CODE:	L 6	I	--	G L	X X	---	-	2 0	--	N	I	---	-
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	PD	PB	SM	RW	RT
Mounting	Pendant	Pendant Direct/Indirect	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	66 x 103 mm	66 x 125 mm	66 x 103 mm	83 x 109 mm	106 x 103 mm

LED inset direct Table 1 - CRI90

CODE	927L1	927L2	927L3	927L4	930L1	930L2	930L3	930L4	940L1	940L2	940L3	940L4	9TWL1	9TWL2	9TWL3
Lumen lm/m	1500	2100	2900	4300	1600	2170	3000	4350	1650	2300	3150	4600	1500	2100	2900
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31	10	14	20
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000	Tunable white		

LED inset direct Table 2 - CRI80

CODE	827L1	827L2	827L3	827L4	830L1	830L2	830L3	830L4	840L1	840L2	840L3	840L4
Lumen lm/m	1770	2500	3450	5000	1800	2600	3500	5100	1900	2700	3700	5300
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000

LED inset indirect Table 1 - CRI90

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1500	2100	2900	1600	2170	3000	1650	2300	3150	1350	1850	2450
Power W/m	10	14	20	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

LED inset indirect Table 2 - CRI80

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1770	2500	3450	1800	2600	3500	1900	2700	3700
Power W/m	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Control

CODE	C	D	E
Dimming	ON/OFF	DALI/DALI type 8	1-10V

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Length (for individual Surface Mounted fixtures)

CODE	30	60	90	120	150	180	200	220	240	260	280	300
Length (mm)	307	601	895	1189	1483	1777	1973	2169	2365	2561	2757	2953

The length is modified depending on wiring position and mounting, check our website for more details

Wiring

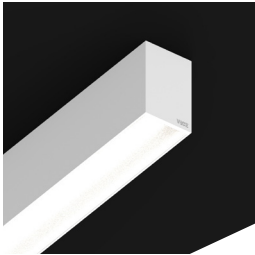
CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End



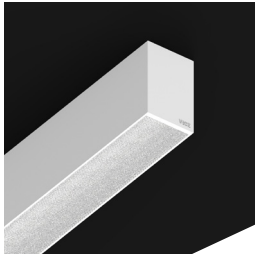
LIGHTWAY 6

GENERAL LIGHTING

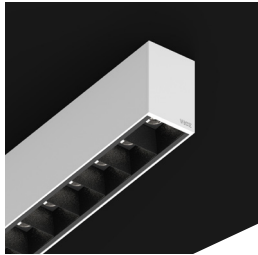
INDEX



Opal



Clear prismatic



Symmetrical baffles

Three different optics including opal for a homogenous dot-free general lighting, clear diamond prismatic diffuser for anti-glare general lighting and symmetrical baffles for precision glare-free lighting providing different beam angles.

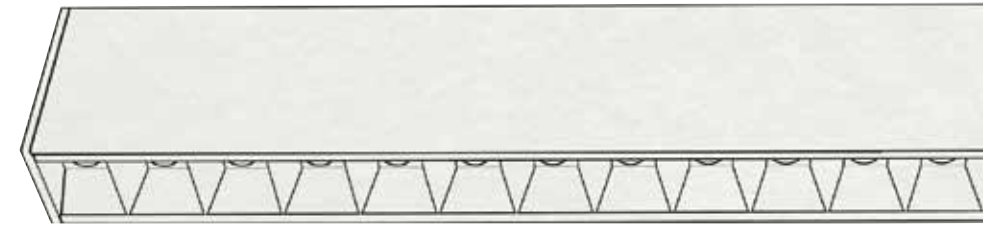
Opal



Clear prismatic



Symmetrical baffles



LIGHTWAY 6

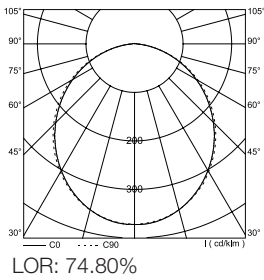
OPAL

The Lightway 6 PMMA Opal diffuser is part of a configurable system of linear LED luminaires providing flexible solutions for all indoor applications. This common diffuser offers powerful lighting and excellent light transmission with high diffusion and homogeneity.

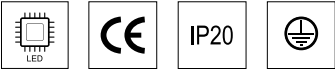
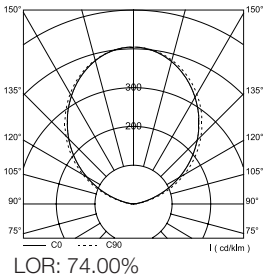
- Superior optical transmission with no visible LED hotspots. Perfect Lambertian distribution for a soft light effect
- Wide, even levels of illumination
- High angle distribution to illuminate adjacent walls
- Great color mixing capability



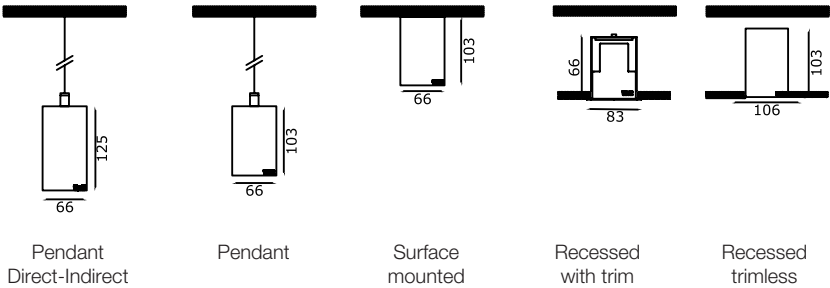
Direct Polar Curve



Indirect Polar Curve



Section drawing



CODE:	L 6	I	--	A O	X X	---	-	2 0	--	N	I	---	-
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	PD	PB	SM	RW	RT
Mounting	Pendant	Pendant Direct/Indirect	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	66 x 103 mm	66 x 125 mm	66 x 103 mm	83 x 109 mm	106 x 103 mm

LED inset direct *Table 1 - CRI90*

CODE	927L1	927L2	927L3	927L4	927L5	930L1	930L2	930L3	930L4	930L5	940L1	940L2	940L3	940L4	940L5	9TWL1	9TWL2	9TWL3
Lumen lm/m	1500	2100	2900	4300	5800	1600	2170	3000	4350	6000	1650	2300	3150	4600	6300	1500	2100	2900
Power W/m	10	14	20	31	40	10	14	20	31	40	10	14	20	31	40	10	14	20
Color temp. °K	2700	2700	2700	2700	2700	3000	3000	3000	3000	3000	4000	4000	4000	4000	4000	Tunable white		

LED inset direct *Table 2 - CRI80*

CODE	827L1	827L2	827L3	827L4	827L5	830L1	830L2	830L3	830L4	830L5	840L1	840L2	840L3	840L4	840L5
Lumen lm/m	1770	2500	3450	5000	6900	1800	2600	3500	5100	7000	1900	2700	3700	5300	7400
Power W/m	10	14	20	31	40	10	14	20	31	40	10	14	20	31	40
Color temp. °K	2700	2700	2700	2700	2700	3000	3000	3000	3000	3000	4000	4000	4000	4000	4000

LED inset indirect *Table 1 - CRI90*

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1500	2100	2900	1600	2170	3000	1650	2300	3150	1350	1850	2450
Power W/m	10	14	20	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

LED inset indirect *Table 2 - CRI80*

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1770	2500	3450	1800	2600	3500	1900	2700	3700
Power W/m	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Control

CODE	C	D	E
Dimming	ON/OFF	DALI/DALI type 8	1-10V

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

Length *(for individual Surface Mounted fixtures)*

CODE	30	60	90	120	150	180	200	220	240	260	280	300
Length (mm)	307	601	895	1189	1483	1777	1973	2169	2365	2561	2757	2953

The length is modified depending on wiring position and mounting, check our website for more details

LIGHTWAY 6

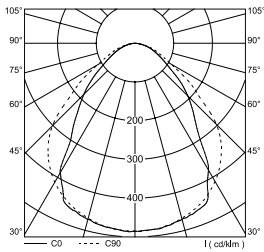
DIAMOND PRISM

The Lightway 6 Diamond-like Prism structure provides a superior vertical/horizontal illumination with great glare reduction (UGR<19). This diffuser offers a very high light transmission making it ideal for workstations’ applications: offices, libraries, classrooms, hospitals, etc.

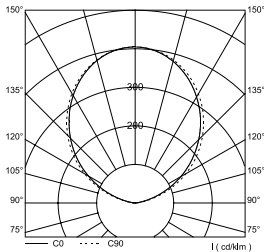
- Good glare control (UGR<19). Ideal for the workplace
- High efficiency luminaire: 70% LOR
- Homogeneous glare reduction in all C-levels



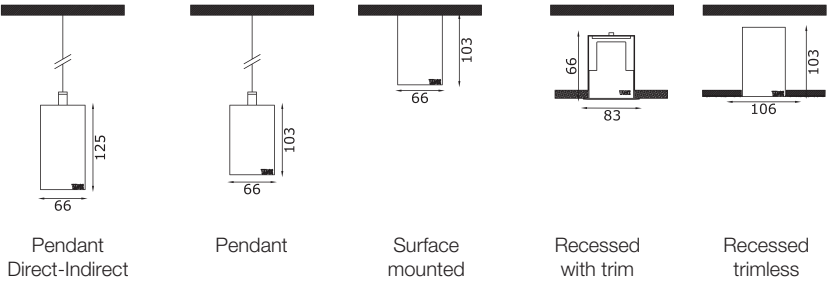
Direct Polar Curve



Indirect Polar Curve



Section drawing



CODE:	L 6	I	--	A C	X X	-- --	--	2 0	--	N	I	-- --	--
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	PD	PB	SM	RW	RT
Mounting	Pendant	Pendant Direct/Indirect	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	66 x 103 mm	66 x 125 mm	66 x 103 mm	83 x 109 mm	106 x 103 mm

LED inset direct *Table 1 - CRI90*

CODE	927L1	927L2	927L3	927L4	927L5	930L1	930L2	930L3	930L4	930L5	940L1	940L2	940L3	940L4	940L5	9TWL1	9TWL2	9TWL3
Lumen lm/m	1500	2100	2900	4300	5800	1600	2170	3000	4350	6000	1650	2300	3150	4600	6300	1500	2100	2900
Power W/m	10	14	20	31	40	10	14	20	31	40	10	14	20	31	40	10	14	20
Color temp. °K	2700	2700	2700	2700	2700	3000	3000	3000	3000	3000	4000	4000	4000	4000	4000	Tunable white		

LED inset direct *Table 2 - CRI80*

CODE	827L1	827L2	827L3	827L4	827L5	830L1	830L2	830L3	830L4	830L5	840L1	840L2	840L3	840L4	840L5
Lumen lm/m	1770	2500	3450	5000	6900	1800	2600	3500	5100	7000	1900	2700	3700	5300	7400
Power W/m	10	14	20	31	40	10	14	20	31	40	10	14	20	31	40
Color temp. °K	2700	2700	2700	2700	2700	3000	3000	3000	3000	3000	4000	4000	4000	4000	4000

LED inset indirect *Table 1 - CRI90*

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1500	2100	2900	1600	2170	3000	1650	2300	3150	1350	1850	2450
Power W/m	10	14	20	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

LED inset indirect *Table 2 - CRI80*

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1770	2500	3450	1800	2600	3500	1900	2700	3700
Power W/m	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Control

CODE	C	D	E
Dimming	ON/OFF	DALI/DALI type 8	1-10V

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

Length *(for individual Surface Mounted fixtures)*

CODE	30	60	90	120	150	180	200	220	240	260	280	300
Length (mm)	307	601	895	1189	1483	1777	1973	2169	2365	2561	2757	2953

The length is modified depending on wiring position and mounting, check our website for more details



LIGHTWAY 6

SYMMETRICAL BAFFLES

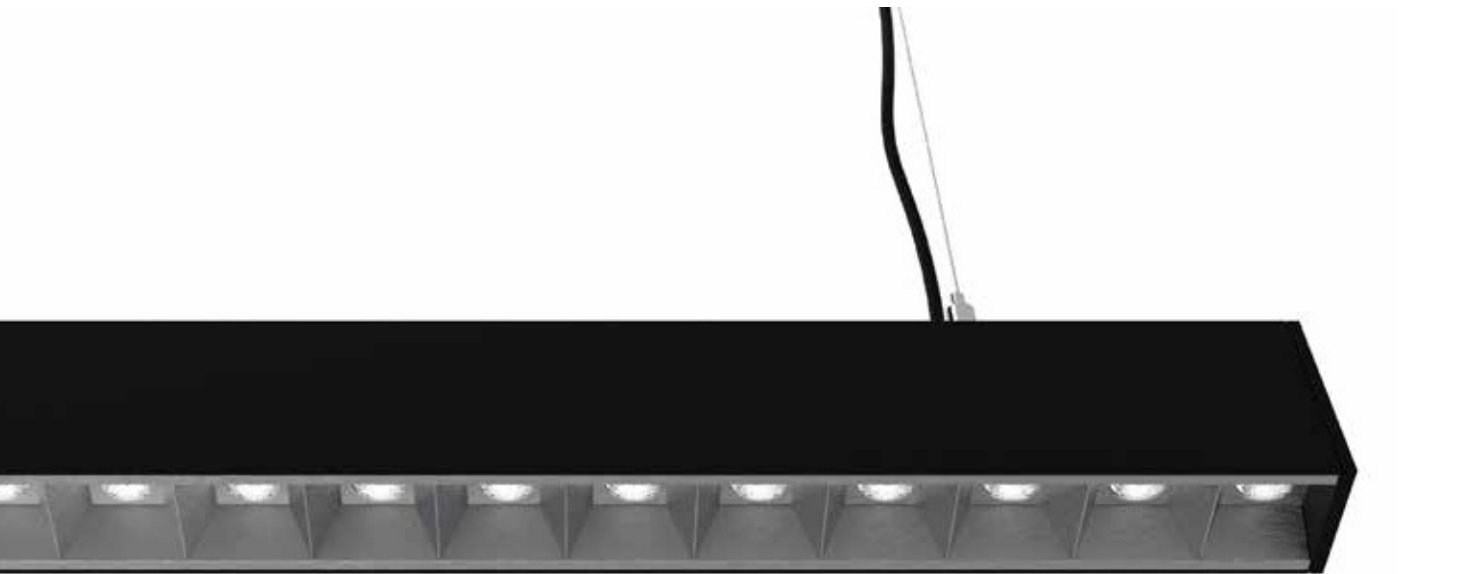


reddot award 2017
winner

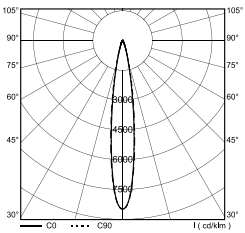
The Lightway 6 Symmetrical Baffles is designed as a modern replacement for the traditional baffled fluorescent linear fixtures.

The baffles offer excellent glare control and are compatible with a wide array of beam angles. The specially-designed aluminum optics with high-power LEDs generate a powerful overall lighting effect.

- Diverse options of beam angles: very narrow, narrow, medium, wide and elliptical
- Excellent glare control and visual cutoff. Transversal & longitudinal shielding angle (45°)
- Delivers High levels of light
- Endless baffle tray colors and finish options for a decorative look

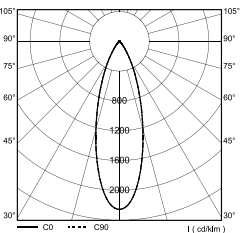


Direct Polar Curve: 15°



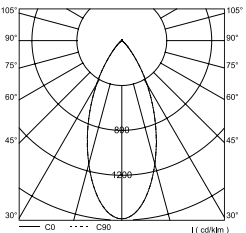
LOR: 81.00%

Direct Polar Curve: 30°



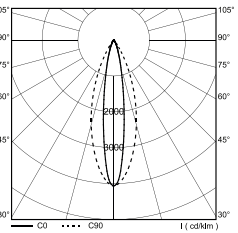
LOR: 73.00%

Direct Polar Curve: 45°



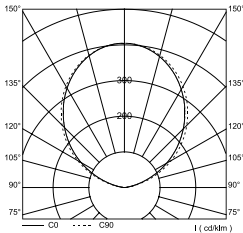
LOR: 70.00%

Direct Polar Curve: 15°x36°



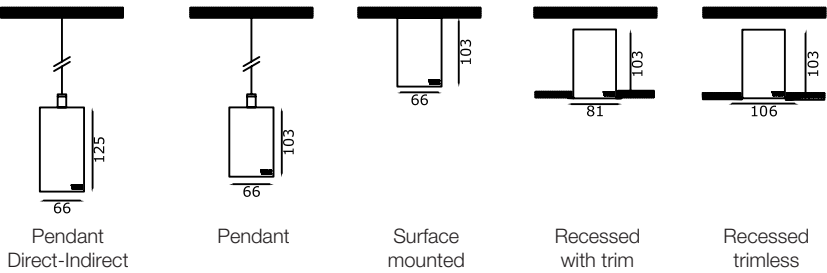
LOR: 78.00%

Indirect Polar Curve



LOR: 74.00%

Section drawing



CODE:	L 6	I	--	--	--	---	---	2 0	--	N	I	---	---
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	PD	PB	SM	RW	RT
Mounting	Pendant	Pendant Direct/Indirect	Surface mounted	Recessed with trim	Recessed trimless
Dimensions (mm)	66 x 103 mm	66 x 125 mm	66 x 103 mm	81 x 103 mm	106 x 103 mm

LED inset direct

CODE	927N2	927N4	927N5	930N2	930N4	930N5	940N2	940N4	940N5	9TWP1	9TWP2	9TWP3
Lumen lm/m	2480	3410	4220	2650	3640	4500	2820	3870	4790	2560	3650	4730
Power W/m	19	28	35	19	28	35	19	28	35	22	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable White		

LED inset direct

CODE	827N2	827N4	827N5	830N2	830N4	830N5	840N2	840N4	840N5
Lumen lm/m	2880	3970	4910	3080	4230	5230	3280	4500	5570
Power W/m	19	28	35	19	28	35	19	28	35
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

LED inset indirect

CODE	O1	O2	O3	O1	O2	O3	O1	O2	O3	O1	O2	O3
Lumen lm/m	1500	2100	2900	1600	2170	3000	1650	2300	3150	1350	1850	2450
Power W/m	10	14	20	10	14	20	10	14	20	10	14	20
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable white		

Control

CODE	C	D	E
Dimming	ON/OFF	DALI/DALI type 8	1-10V

Optic

CODE	AB	AW	AG
Color	Black Symmetrical Baffles	White Symmetrical Baffles	Gray Symmetrical Baffles

Body finish

CODE	BS	BT	WS	WT	GS
Color	Black smooth	Black fine textured	White smooth	White textured	Gray smooth

Beam angle

CODE	15	30	45	15x36
Beam angle	Narrow Beam 15°	Medium Beam:30°	Wide Beam:45°	Elliptical Beam 15x36°

Length (for individual Surface Mounted fixtures)

CODE	30	60	90	120	150	180	210	240	270	300
Length (mm)	307	601	895	1189	1483	1777	2071	2365	2659	2953

The length is modified depending on wiring position and mounting, check our website for more details

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

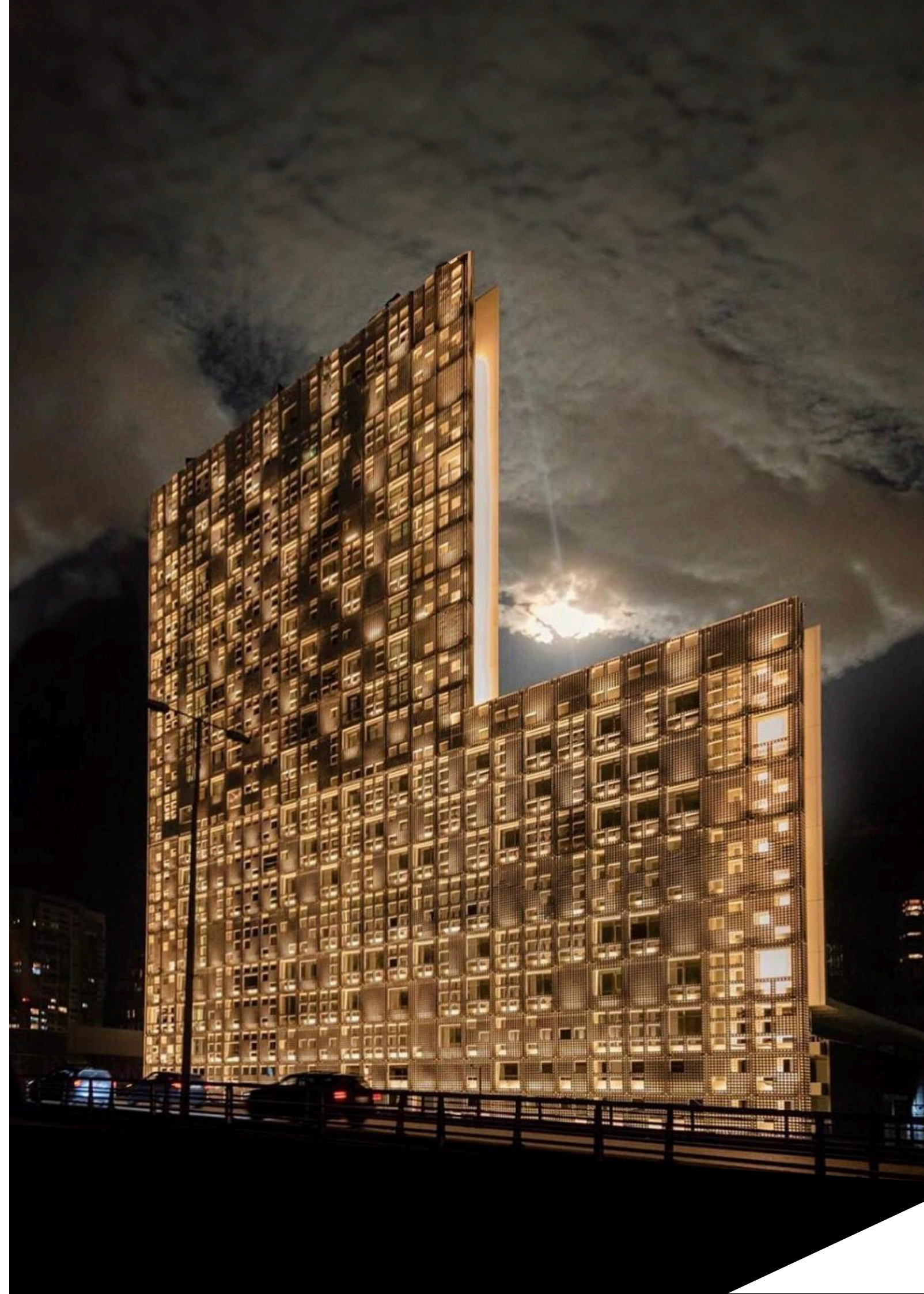


OUTDOOR LIGHTING

LIGHTWAY 3

35 MM WIDTH PROFILE

Characterized by a slim, timeless and minimalistic design, the Lightway 3 is a very elegant linear general lighting solution for all types of spaces such as offices, hotel lobbies and residential buildings



LIGHTWAY 3

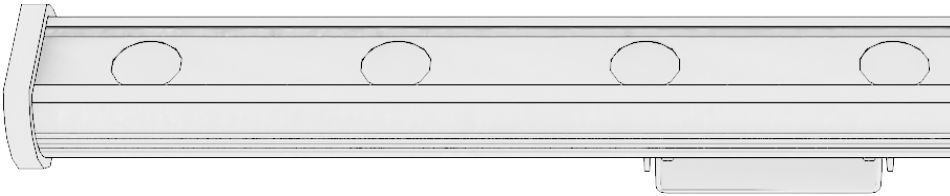
GRAZER

INDEX



Grazing Beam

Grazing Beam



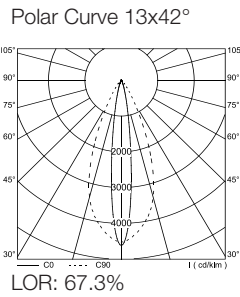
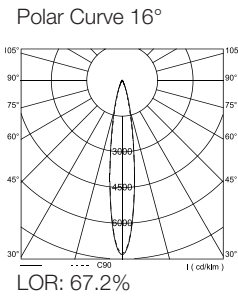
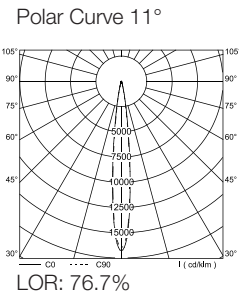
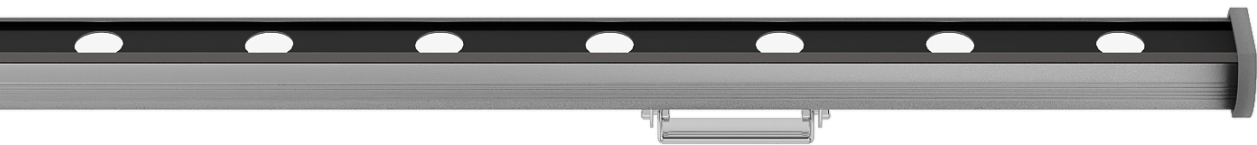
An optical versions available in a variety of narrow beam angle options that are ideal for creating dynamic contrast. The grazing beam offer maximum performance.

LIGHTWAY 3

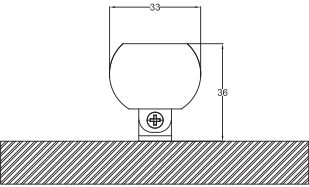
GRAZING BEAM

The Lightway 3 Outdoor beam is developed for maximum performance in harsh environmental conditions. Made from extruded aluminum, this IP66 element benefits from a wide variety of outputs. The Beam compatible with a wide array of beam angles, generating a powerful overall lighting effect. The fixture is available with an aluminum anti glare shield that gives control over the light for increased visual comfort.

- Diverse options of beam angles: very narrow, narrow, medium, wide and elliptic
- Delivers High levels of light
- Integrates with any architecture.



Section drawing



CODE: L 3 O _ _ A T _ _ _ _ _ _ _ _ 6 6 _ _ _ _ _ _										
Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Length	Wiring

Mounting

CODE	S1
Mounting	Adjustable Bracket
Dimensions (mm)	34 x 36 mm

LED inset direct Table 1 - CRI90

CODE	927P1	927P2	927P3	930P1	930P2	930P3	940P1	940P2	940P3
Lumen lm/m	1845	2635	3698	1989	2839	3970	2134	3052	4276
Power W/m	22	32	45	22	32	45	22	32	45
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

LED inset direct Table 2 - CRI80

CODE	827P1	827P2	827P3	830P1	830P2	830P3	840P1	840P2	840P3
Lumen lm/m	2170	3100	4350	2340	3340	4670	2510	3590	5030
Power W/m	22	32	45	22	32	45	22	32	45
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Control

CODE	J
Dimming	Remote - Non Dimmable

Beam angle

CODE	11	16	E2
Beam angle	Narrow Beam 11°	Narrow Beam 16°	Elliptical Beam 13x42°

Body finish

CODE	GS
Color	Gray smooth

Length

CODE	15	30	60	90	120
Length (mm)	155	302	596	890	1184

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

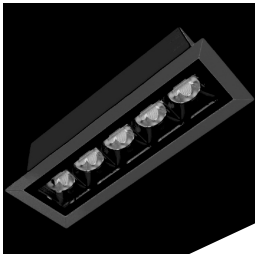
LIGHTWAY 3

GENERAL LIGHTING

INDEX

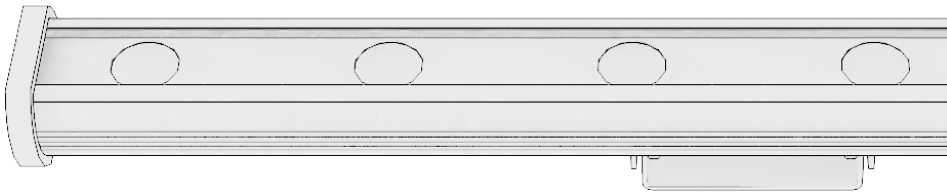


Floodlight

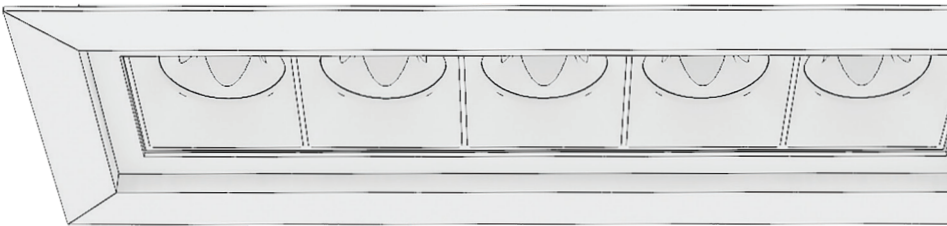


Darkway

Floodlight



Darkway



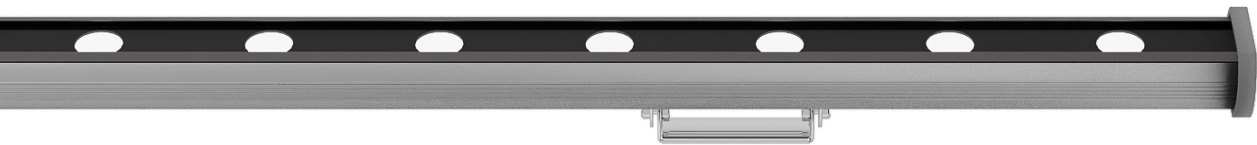
Two different optics including darkway for a homogenous dot-free general lighting and floodlight for a double lighting feature of wall and floor surfaces.

LIGHTWAY 3

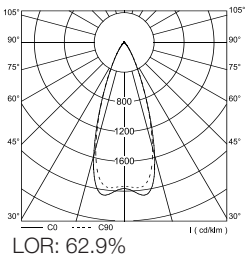
FLOODLIGHT

The Lightway 3 Outdoor beam is developed for maximum performance in harsh environmental conditions. Made from extruded aluminum, this IP66 element benefits from a wide variety of outputs. The Beam compatible with a wide array of beam angles, generating a powerful overall lighting effect. The fixture is available with an aluminum anti glare shield that gives control over the light for increased visual comfort.

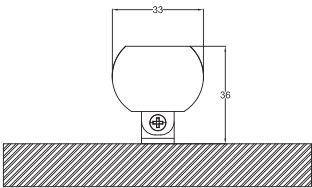
- Diverse options of beam angles: very narrow, narrow, medium, wide and elliptic
- Delivers High levels of light
- Integrates with any architecture.



Polar Curve 38°



Section drawing



CODE: L 3 O _ _ A T _ _ _ _ _ _ _ _ 6 6 _ _ _ _ _ _											
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Length	Wiring

Mounting

CODE	S1
Mounting	Adjustable Bracket
Dimensions (mm)	34 x 36 mm

LED inset direct *Table 1 - CRI90*

CODE	927P1	927P2	927P3	930P1	930P2	930P3	940P1	940P2	940P3
Lumen lm/m	1845	2635	3698	1989	2839	3970	2134	3052	4276
Power W/m	22	32	45	22	32	45	22	32	45
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

LED inset direct *Table 2 - CRI80*

CODE	827P1	827P2	827P3	830P1	830P2	830P3	840P1	840P2	840P3
Lumen lm/m	2170	3100	4350	2340	3340	4670	2510	3590	5030
Power W/m	22	32	45	22	32	45	22	32	45
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Beam angle

CODE	38
Beam angle	Narrow Beam 38°

Control

CODE	J
Dimming	Remote - Non Dimmable

Body finish

CODE	GS
Color	Gray smooth

Length

CODE	15	30	60	90	120
Length (mm)	155	302	596	890	1184

Wiring

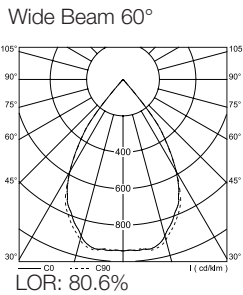
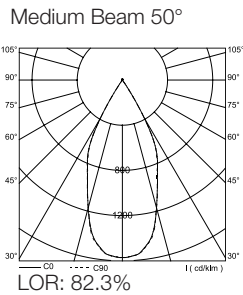
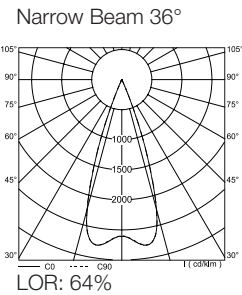
CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

LIGHTWAY 3

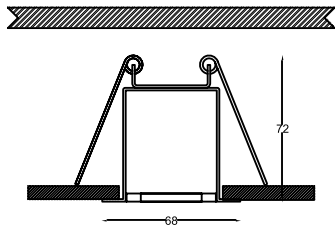
DARKWAY

The Lightway 3 Outdoor beam is developed for maximum performance in harsh environmental conditions. Made from extruded aluminum, this IP66 element benefits from a wide variety of outputs. The Beam compatible with a wide array of beam angles, generating a powerful overall lighting effect. The fixture is available with an aluminum anti glare shield that gives control over the light for increased visual comfort.

- Diverse options of beam angles: very narrow, narrow, medium, wide and elliptic
- Delivers High levels of light
- Integrates with any architecture.



Section drawing



CODE:	L 3	O	R W	D	-	- -	- - - -	-	6 5	- -	I	- - -
	Family	Environment	Mounting	Optic	Number of Modules	Beam angle	LED Inset	Control	IP	Body finish	Layout	Length

Mounting

CODE	RW
Mounting	Recessed with Trim
Dimensions (mm)	68 x 72 mm

LED inset direct

CODE	927F1	927F2	927F3	930F1	930F2	930F3	940F1	940F2	940F3	9TWG1	9TWG2	9TWG3
Lumen lm/m	500	700	900	550	750	950	550	750	1000	525	725	1000
Power W/m	5	7.5	10	5	7.5	10	5	7.5	10	5	7.5	10
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable White		

Number of modules

CODE	1	2
Qty.	1	2

Beam angle

CODE	SN	SM	SW
Beam angle	Narrow Beam 36°	Medium Beam 50°	Wide Beam 60°

Control

CODE	J	K	L
Dimming	Remote - Non Dimmable	Remote - DALI Dimmable	Remote - 1-10V Dimmable

Body finish

CODE	BS	WS	GS
Color	Black smooth	White smooth	Gray smooth

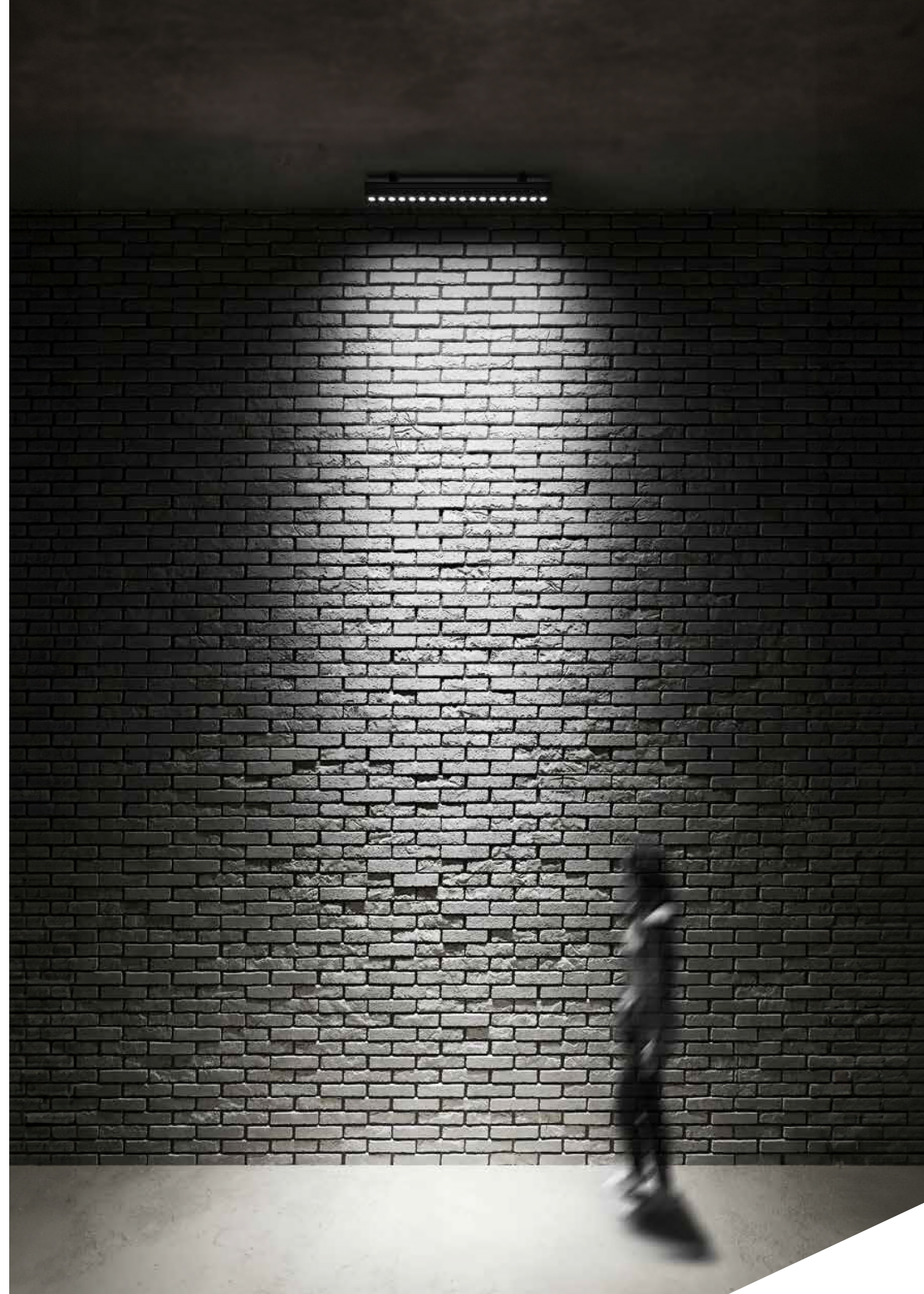
Length

CODE	15	30
Length (mm)	160	310

LIGHTWAY 5

51 mm WIDTH PROFILE

This uniquely compact luminaire allows for beautiful, consistent illumination without hot spots or shadows, perfect for façade lighting applications, carefully designed for harsh environments.



LIGHTWAY 5

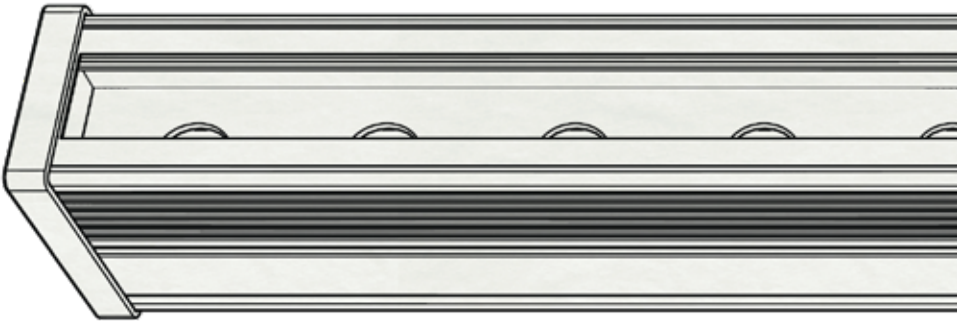
WASHER

INDEX



Washer beam

Beam



An ideal fixture for illuminating walls while minimizing contrast in interior and exterior applications within a compact profile.

LIGHTWAY 5

WASHER BEAM

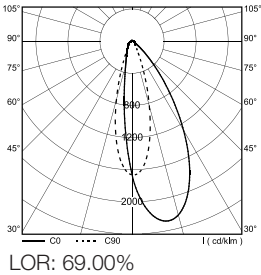
The Lightway 5 Outdoor beam is developed for maximum performance in harsh environmental conditions. Made from extruded aluminum, this IP66 element benefits from a wide variety of outputs. The Beam compatible with a wide array of beam angles, generating a powerful overall lighting effect.

The fixture is available with an aluminum anti glare shield that gives control over the light for increased visual comfort.

- Diverse options of beam angles: very narrow, narrow, medium, wide and elliptic
- Delivers High levels of light
- Integrates with any architecture.



Polar Curve: Asymmetrical Lens

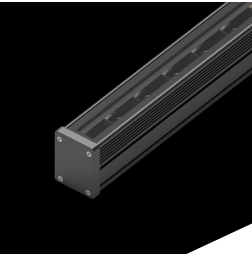




LIGHTWAY 5

GRAZERS

INDEX

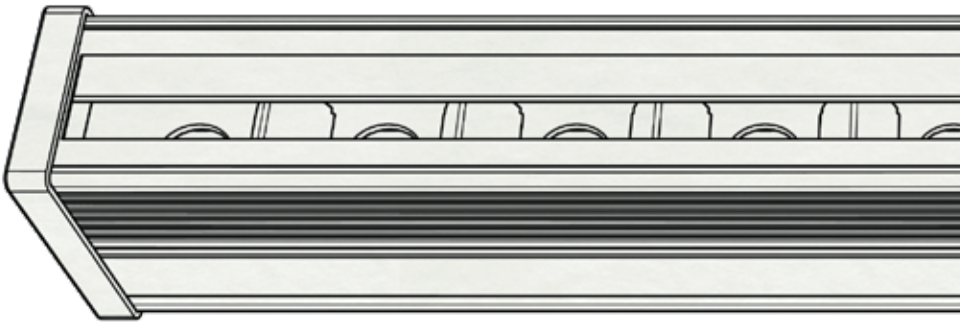


Grazing baffles

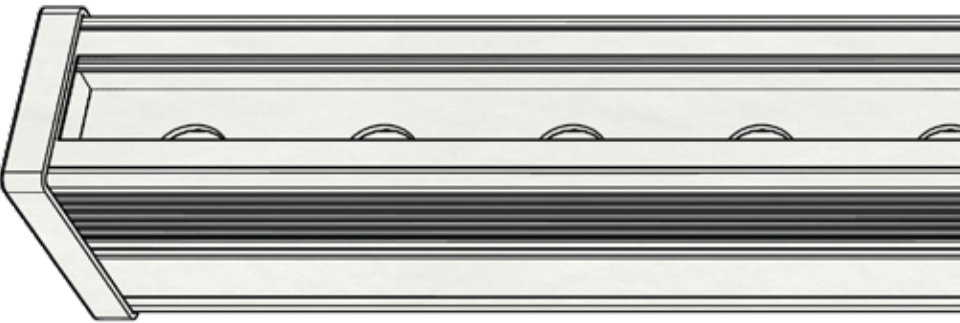


Grazing beam

Grazing baffles



Beam



Two optical versions available in a variety of narrow beam angle options that are ideal for creating dynamic contrast. The grazing baffles offer a glare-free lighting whereas the grazing beam offer maximum performance.

LIGHTWAY 5

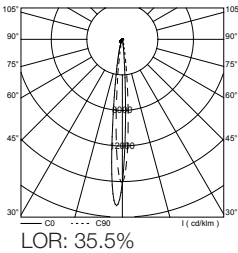
GRAZING BAFFLES

The Lightway 5 outdoor grazing baffles is developed for maximum performance in harsh environmental conditions. Made from extruded aluminum, this IP66 element benefits from specially-designed aluminum optics totally glare free from both the longitudinal and transversal sides of the profile, achieving a powerful effect while emphasizing rough-textured surfaces of great height.

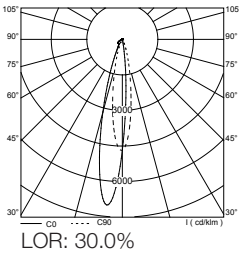
- Best-in-class vertical surface grazing, Scallop-free lighting from zero start point of vertical surfaces.
- Glare-free in both longitudinal and transversal sides
- 5 to 10cm from edge of fixture to surface of the wall depending on its height and surface.
- Use of continuous fixtures to within 10cm of side walls - Integrates with any architecture.



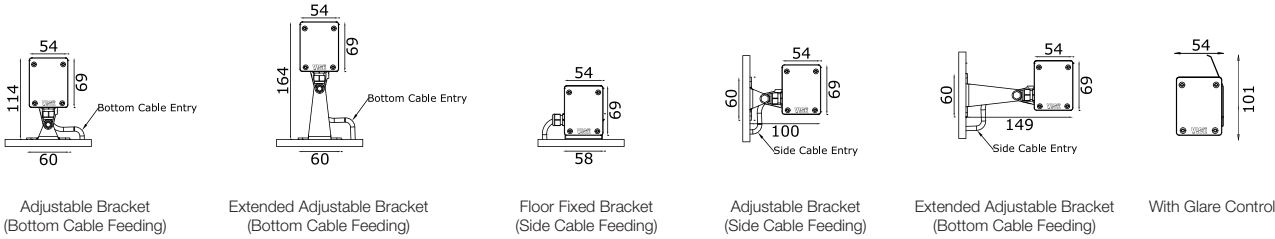
Polar Curve 8°



Polar Curve 15°



Section drawing



CODE: L 5 O -- X -- -- -- -- -- 6 6 -- -- -- --													
Family	Environment	Mounting	Glare Control Accessory	Optic	Beam angle	LED Inset	Control	IP	Body finish	Length	Feeding	Wiring	

Mounting

CODE	F1	S1	S2	S1	S2
Mounting	Floor Fixed Bracket	Adjustable Bracket	Extended Adjustable Bracket	Adjustable Bracket	Extended Adjustable Bracket
Dimensions (mm)	54 x 69 mm	54 x 69 mm	54 x 69 mm	54 x 69 mm	54 x 69 mm

LED inset direct

CODE	927P1	927P2	927P3	930P1	930P2	930P3	940P1	940P2	940P3
Lumen lm/m	2260	3100	4110	2370	3230	4290	2550	3500	4640
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

LED inset direct

CODE	827P1	827P2	827P3	830P1	830P2	830P3	840P1	840P2	840P3
Lumen lm/m	2660	3640	4840	2780	3800	5050	3000	4120	5460
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Optic

CODE	GB	GW	GG
Color	Black Grazing Baffles	White Grazing Baffles	Gray Grazing Baffles

Beam angle

CODE	08	15
Beam angle	Narrow Beam 8°	Narrow Beam 15°

Body finish

CODE	B	W	G
Color	Black	White	Gray

Control

CODE	C	D	E
Dimming	Non Dimmable	DALI	1-10V

Length

CODE	30	60	90	120
Length (mm)	305	602	902	1202

Feeding

CODE	B	S
Feeding	Bottom Feeding	Side Feeding

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

LIGHTWAY 5

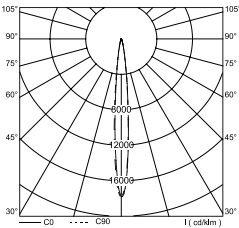
GRAZING BEAM

The Lightway 5 Outdoor beam is developed for maximum performance in harsh environmental conditions. Made from extruded aluminum, this IP66 element benefits from a wide variety of outputs. The Beam compatible with a wide array of beam angles, generating a powerful overall lighting effect. The fixture is available with an aluminum anti glare shield that gives control over the light for increased visual comfort.

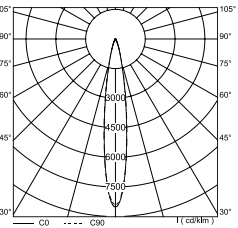
- Diverse options of beam angles: very narrow, narrow, medium, wide and elliptic
- Delivers High levels of light
- Integrates with any architecture.



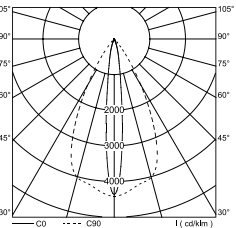
Polar Curve 8°



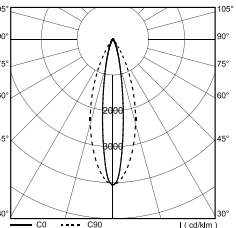
Polar Curve 15°



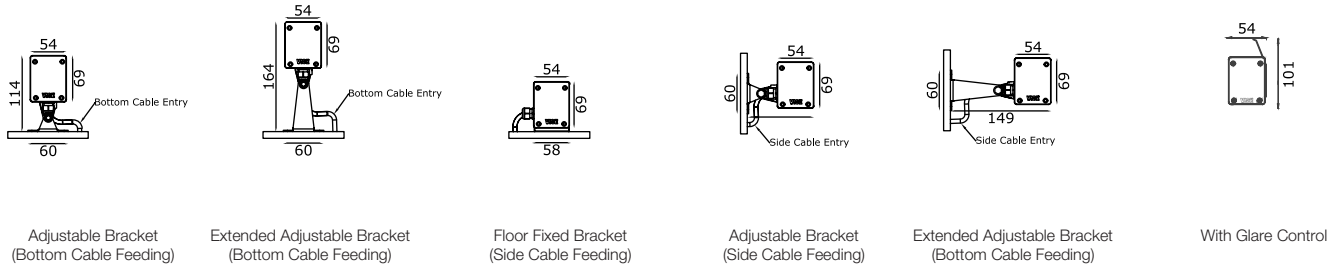
Polar Curve 10x54°



Polar Curve 15x36°



Section drawing



CODE: L 5 O _ _ _ G T _ _ _ _ _ _ _ 6 6 _ _ _ _ _													
Family	Environment	Mounting	Glare Control	Optic	Beam angle	LED Inset	Control	IP	Body finish	Length	Feeding	Wiring	

Mounting

CODE	F1	S1	S2	S1	S2
Mounting	Floor Fixed Bracket	Adjustable Bracket	Extended Adjustable Bracket	Adjustable Bracket	Extended Adjustable Bracket
Dimensions (mm)	54 x 69 mm	54 x 69 mm	54 x 69 mm	54 x 69 mm	54 x 69 mm

LED inset direct

CODE	927P1	927P2	927P3	930P1	930P2	930P3	940P1	940P2	940P3
Lumen lm/m	2260	3100	4110	2370	3230	4290	2550	3500	4640
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

LED inset direct

CODE	827P1	827P2	827P3	830P1	830P2	830P3	840P1	840P2	840P3
Lumen lm/m	2660	3640	4840	2780	3800	5050	3000	4120	5460
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Glare Control Accessory

CODE	X	H	S
Control	Not Applicable	Honey Comb	With antiglare shield

Control

CODE	C	D	E
Dimming	Non Dimmable	DALI/Dali type 8	1-10V

Beam angle

CODE	8	15	E1	E2
Beam angle	Narrow Beam 8°	Narrow Beam 15°	Elliptical Beam 10x54°	Elliptical Beam 15x36°

Length

CODE	30	60	90	120
Length (mm)	305	602	902	1202

Body finish

CODE	B	W	G
Color	Black	White	Gray

Feeding

CODE	B	S
Feeding	Bottom Feeding	Side Feeding

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End



LIGHTWAY 5

RGBW BEAM

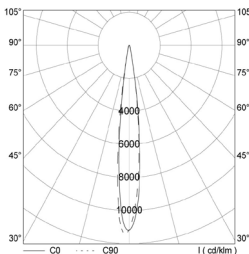
The Lightway 5 Outdoor beam is developed for maximum performance in harsh environmental conditions. Made from extruded aluminum, this IP66 element benefits from a wide variety of outputs. The Beam compatible with a wide array of beam angles, generating a powerful overall lighting effect.

The fixture is available with an aluminum anti glare shield that gives control over the light for increased visual comfort.

- Diverse options of beam angles: very narrow, narrow, medium, wide and elliptic
- Delivers High levels of light
- Integrates with any architecture.

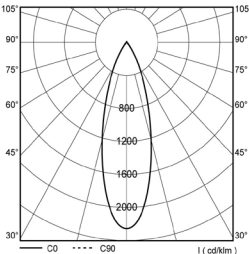


Beam angle 13°

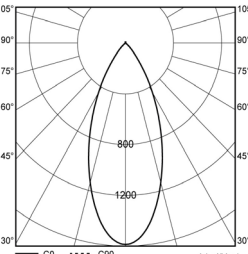


LOR: 69.00%

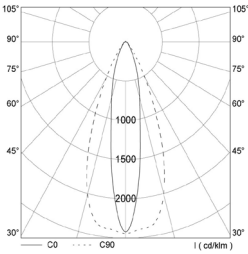
Beam angle 30°



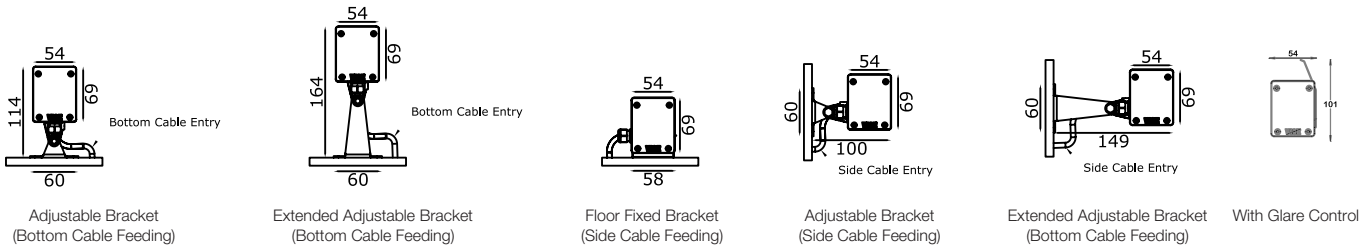
Beam angle 45°



Beam angle E5



Section drawing



CODE:	L 5	O	--	-	W T	--	---	N	6 6	-	--	-	-
	Family	Environment	Mounting	Glare Control	Optic	Beam angle	LED Inset	Control	IP	Body finish	Length	Feeding	Wiring

Mounting

CODE	F1	S1	S2	S1	S2
Mounting	Floor Fixed Bracket	Adjustable Bracket	Extended Adjustable Bracket	Adjustable Bracket	Extended Adjustable Bracket
Dimensions (mm)	54 x 69 mm	54 x 69 mm	54 x 69 mm	54 x 69 mm	54 x 69 mm

LED inset direct

CODE	TCWP3
Lumen lm/m	3760
Power W/m	50
Color temp. °K	RGBW

Body finish

CODE	B	W	G
Color	Black	White	Gray

Glare Control Accessory

CODE	X
Control	Not Applicable

Control

CODE	N
Control	DMX/RDM

Beam angle

CODE	13	30	45	E5
Beam angle	Narrow Beam 13°	Medium Beam 30°	Wide Beam 45°	Elliptical Beam 18°x44°

Length

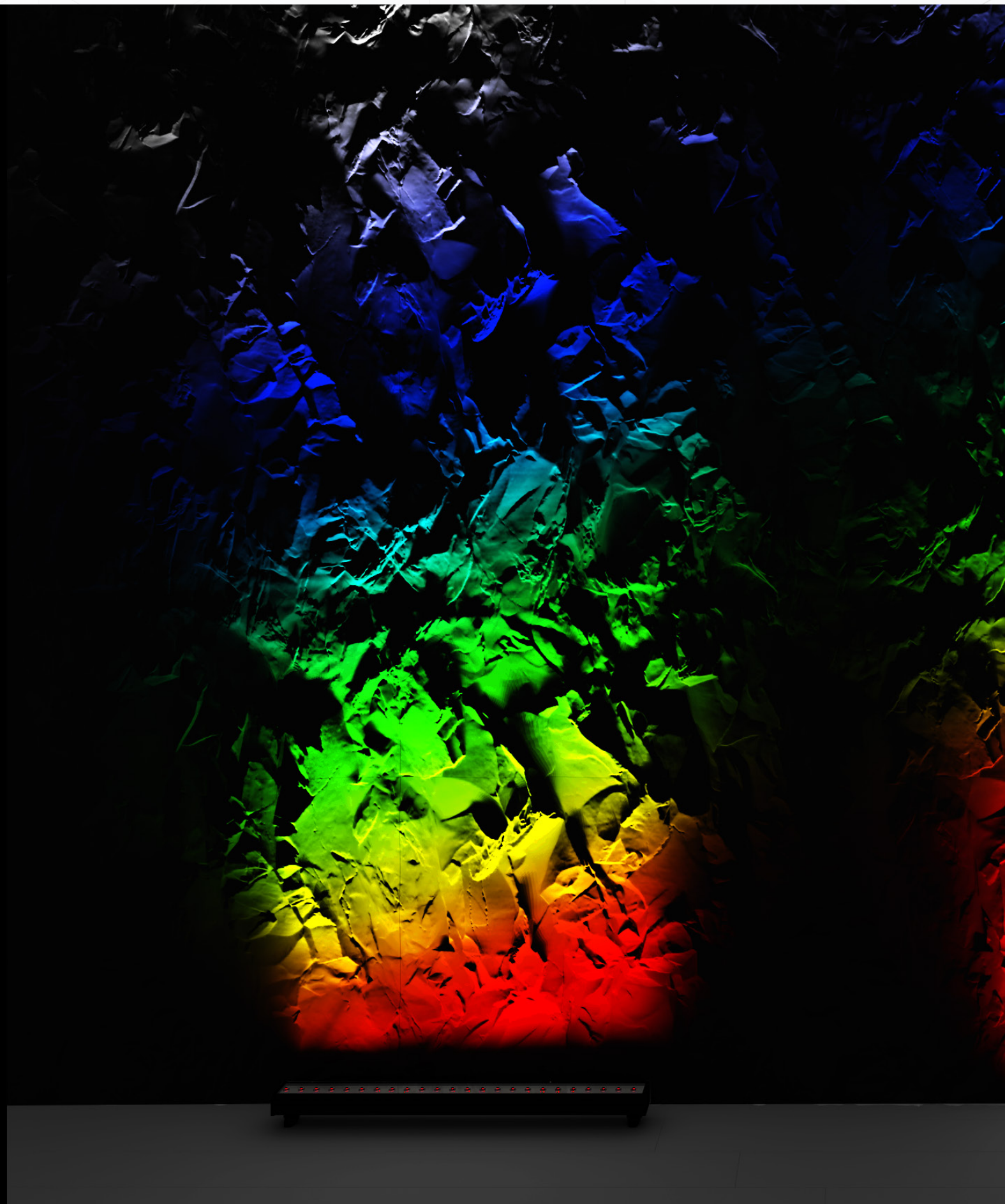
CODE	30	60	90	120
Length (mm)	305	602	902	1202

Feeding

CODE	B	S
Feeding	Bottom Feeding	Side Feeding

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End



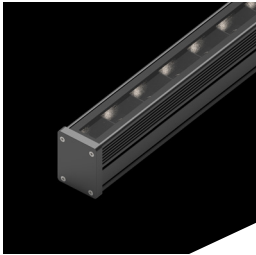
LIGHTWAY 5

GENERAL LIGHTING

INDEX



Opal

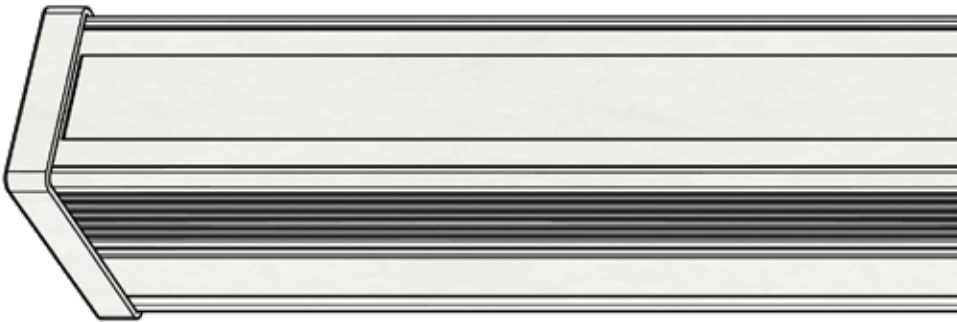


Symmetrical baffles

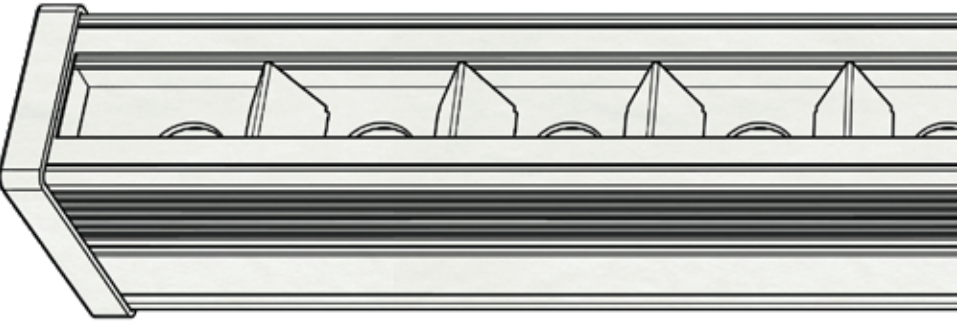


beam

Opal



Symmetrical baffles



Beam



Three different versions including opal, floodlight beam and symmetrical baffles which make this product ideal for lighting outdoor coves and accenting architectural details.

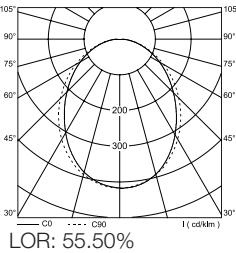
LIGHTWAY 5

OPAL

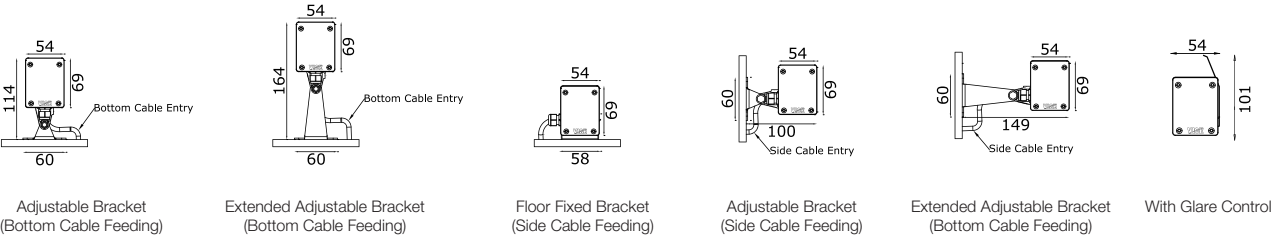
The Lightway 5 outdoor opal is developed for homogenous lighting in harsh environments. This IP66 element benefits from a wide variety of outputs. The diffuser offers powerful lighting and excellent light transmission with high diffusion.

The fixture is available with an aluminum anti glare shield that gives control over the light for increased visual comfort.

- Superior optical transmission with no visible LED hotspots
- Wide, even levels of illumination
- High angle distribution to illuminate vertical & horizontal surfaces
- Great color mixing capability
- Integrates with any architecture.



Section drawing



CODE: L 5 O _ _ _ A O X X _ _ _ _ _ _ 6 6 _ _ _ _ _ _														
Family	Environment	Mounting	Glare Control	Optic	Beam angle	LED Inset	Control	IP	Body finish	Length	Feeding	Wiring		

Mounting

CODE	F1	S1	S2	S1	S2
Mounting	Floor Fixed Bracket	Adjustable Bracket	Extended Adjustable Bracket	Adjustable Bracket	Extended Adjustable Bracket
Dimensions (mm)	54 x 69 mm	54 x 69 mm	54 x 69 mm	54 x 69 mm	54 x 69 mm

LED inset direct Table 1 - CRI90

CODE	927L1	927L2	927L3	927L4	930L1	930L2	930L3	930L4	940L1	940L2	940L3	940L4	9TWL1	9TWL2	9TWL3
Lumen lm/m	1500	2100	2900	4300	1600	2170	3000	4350	1650	2300	3150	4600	1500	2100	2900
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31	10	14	20
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000	Tunable White		

LED inset direct Table 2 - CRI80

CODE	827L1	827L2	827L3	827L4	830L1	830L2	830L3	830L4	840L1	840L2	840L3	840L4
Lumen lm/m	1710	2500	3450	5000	1800	2600	3500	5100	1900	2700	3700	5300
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000

Glare Control Accessory

CODE	X	S
Control	Not Applicable	With antiglare shield

Control

CODE	C	D	E
Dimming	Non Dimmable	DALI	1-10V

Body finish

CODE	B	W	G
Color	Black	White	Gray

Length

CODE	30	60	90	120
Length (mm)	305	602	902	1202

Feeding

CODE	B	S
Feeding	Bottom Feeding	Side Feeding

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End



LIGHTWAY 5

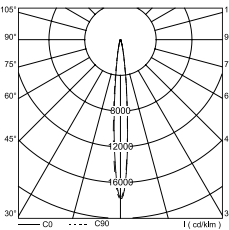
SYMMETRICAL BAFFLES

The Lightway 5 outdoor grazing baffles is developed for maximum performance in harsh environmental conditions. Made from extruded aluminum, this IP66 element benefits from specially-designed aluminum optics totally glare free from both the longitudinal and transversal sides of the profile, achieving a powerful effect while emphasizing rough-textured surfaces of great height.

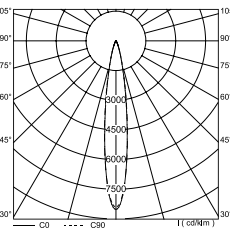
- Best-in-class vertical surface grazing, Scallop-free lighting from zero start point of vertical surfaces.
- Glare-free in both longitudinal and transversal sides
- 5 to 10cm from edge of fixture to surface of the wall depending on its height and surface.
- Use of continuous fixtures to within 10cm of side walls - Integrates with any architecture.



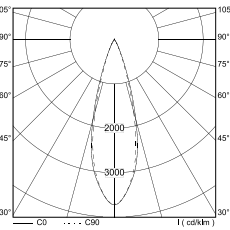
Polar Curve 8°



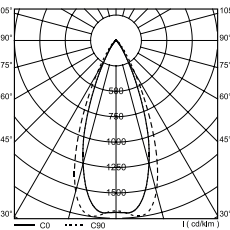
Polar Curve 15°



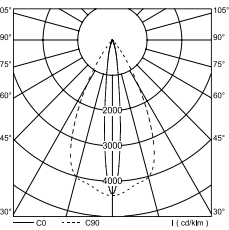
Polar Curve 30°



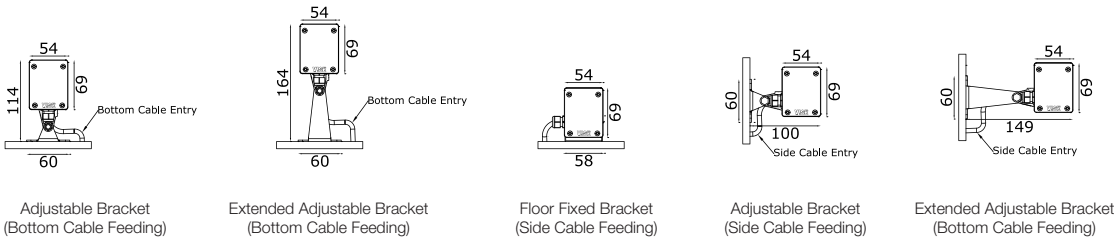
Polar Curve 45°



Polar Curve 10x54°



Section drawing



CODE:	L	5		O		--		X		--	--	--	--	--		6	6		--	--	--	--	
	Family	Environment	Mounting	Glare Control	Optic	Beam angle	LED Inset	Control	IP	Body finish	Length	Feeding	Wiring										

Mounting

CODE	F1	S1	S2	S1	S2
Mounting	Floor Fixed Bracket	Adjustable Bracket	Extended Adjustable Bracket	Adjustable Bracket	Extended Adjustable Bracket
Dimensions (mm)	54 x 69 mm	54 x 69 mm	54 x 69 mm	54 x 69 mm	54 x 69 mm

LED inset direct

CODE	927P1	927P2	927P3	930P1	930P2	930P3	940P1	940P2	940P3
Lumen lm/m	2260	3100	4110	2370	3230	4290	2550	3500	4640
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

LED inset direct

CODE	827P1	827P2	827P3	830P1	830P2	830P3	840P1	840P2	840P3
Lumen lm/m	2660	3640	4840	2780	3800	5050	3000	4120	5460
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Optic

CODE	AB	AW	AG
Color	Black Symmetrical Baffles	White Symmetrical Baffles	Gray Symmetrical Baffles

Beam angle

CODE	8	15	30	45	E1
Beam angle	Narrow Beam 8°	Narrow Beam 15°	Medium Beam 30°	Wide Beam 45°	Elliptical Beam 10x54°

Body finish

CODE	B	W	G
Color	Black	White	Gray

Control

CODE	C	D	E
Dimming	Non Dimmable	DALI	1-10V

Length

CODE	30	60	90	120
Length (mm)	305	602	902	1202

Feeding

CODE	B	S
Feeding	Bottom Feeding	Side Feeding

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

LIGHTWAY 5

BEAM

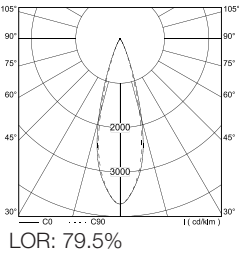
The Lightway 5 Outdoor beam is developed for maximum performance in harsh environmental conditions. Made from extruded aluminum, this IP66 element benefits from a wide variety of outputs. The Beam compatible with a wide array of beam angles, generating a powerful overall lighting effect.

The fixture is available with an aluminum anti glare shield that gives control over the light for increased visual comfort.

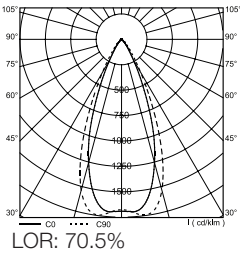
- Diverse options of beam angles: very narrow, narrow, medium, wide and elliptic.
- Delivers High levels of light
- Integrates with any architecture.



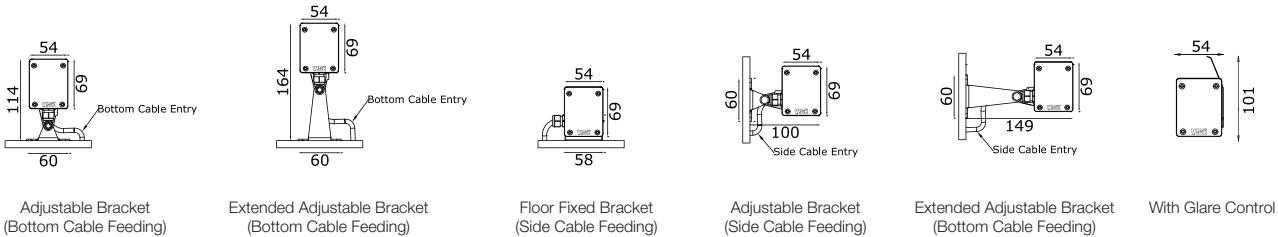
Polar Curve 30°



Polar Curve 45°



Section drawing



CODE:	L 5	O	--	-	A T	--	---	-	6 6	-	---	-	-
	Family	Environment	Mounting	Glare Control	Optic	Beam angle	LED Inset	Control	IP	Body finish	Length	Feeding	Wiring

Mounting

CODE	F1	S1	S2	S1	S2
Mounting	Floor Fixed Bracket	Adjustable Bracket	Extended Adjustable Bracket	Adjustable Bracket	Extended Adjustable Bracket
Dimensions (mm)	54 x 69 mm	54 x 69 mm	54 x 69 mm	54 x 69 mm	54 x 69 mm

LED inset direct

CODE	927P1	927P2	927P3	930P1	930P2	930P3	940P1	940P2	940P3
Lumen lm/m	2260	3100	4110	2370	3230	4290	2550	3500	4640
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

LED inset direct

CODE	827P1	827P2	827P3	830P1	830P2	830P3	840P1	840P2	840P3
Lumen lm/m	2660	3640	4840	2780	3800	5050	3000	4120	5460
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Glare Control Accessory

CODE	X	S
Control	Not Applicable	With antiglare shield

Beam angle

CODE	30	45
Beam angle	Medium Beam 30°	Wide Beam 45°

Body finish

CODE	B	W	G
Color	Black	White	Gray

Control

CODE	C	D	E
Dimming	Non Dimmable	Dali/Dali Type 8	1-10V

Length

CODE	30	60	90	120
Length (mm)	305	602	902	1202

Feeding

CODE	B	S
Feeding	Bottom Feeding	Side Feeding

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

LIGHTWAY 6

66 mm WIDTH PROFILE

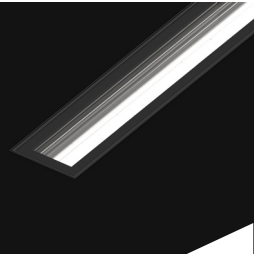
The Lightway 6 outdoor range is developed for beautiful lighting in harsh environmental conditions. Made of extruded aluminum, this IP67 luminaire benefits from a wide variety of optics and outputs.



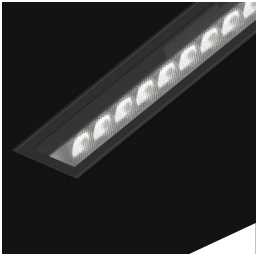
LIGHTWAY 6

WASHERS

INDEX



Asymmetrical lens

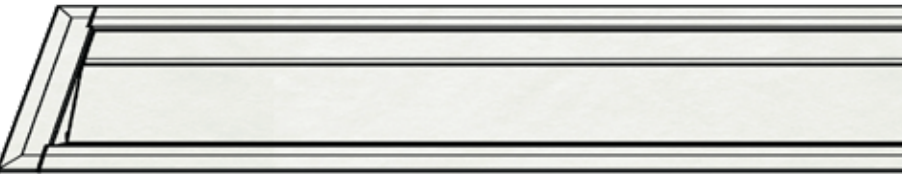


Cut-off washer

Asymmetrical lens



Cut-off washer



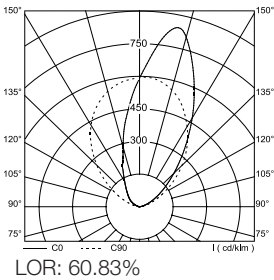
Two different versions including asymmetrical lens, designed for offering very high output, cut off washer for a homogenous lighting without backward and longitudinal light spill.

LIGHTWAY 6

ASYMMETRICAL LENS

The Lightway 6 Inground asymmetrical linear lens is developed for beautiful lighting in harsh environmental conditions. Made from extruded aluminum, this IP67 element provides homogeneous distribution of light over vertical surfaces while achieving a very high output, making it ideal for high ceiling lighting applications.

- The flush lens delivers the best wall uniformity. Vertical light uniformity (1:3)
- High output, ideal for vertical surfaces (over 4 meters high lighting applications)
- Wide lateral illumination with minimal cut-off
- 45cm of side walls to minimize unwanted light spillage



Mounting Ratio

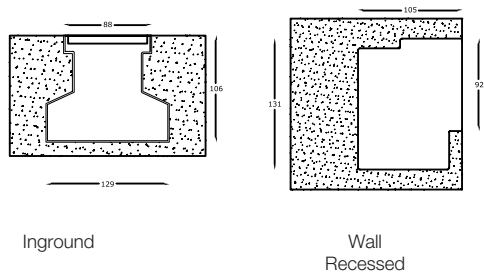


Height/6 to Height/5

Setback from the wall is defined by wall texture and height. Consult factory for optimal setback according to your project conditions.



Section drawing



CODE:	L 6	O	--	W L	X X	---	--	6 7	--	N	I	---	--
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	ID	WR
Mounting	Inground	Wall recessed
Dimensions (mm)	88 x 106 mm	105 x 131 mm

LED inset direct Table 1 - CRI90

CODE	927L1	927L2	927L3	927L4	930L1	930L2	930L3	930L4	940L1	940L2	940L3	940L4	9TWL1	9TWL2	9TWL3
Lumen lm/m	1500	2100	2900	4300	1600	2170	3000	4350	1650	2300	3150	4600	1500	2100	2900
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31	10	14	20
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000	Tunable white		

LED inset direct Table 2 - CRI80

CODE	827L1	827L2	827L3	827L4	830L1	830L2	830L3	830L4	840L1	840L2	840L3	840L4
Lumen lm/m	1770	2500	3450	5000	1800	2600	3500	5100	1900	2700	3700	5300
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000

Control

CODE	C	D	E
Dimming	Non Dimmable	DALI	1-10V

Body finish

CODE	B
Color	Black fine textured

Length (for Inground)

CODE	30	60	90	120	150
Length (mm)	318	611	905	1200	1494

(*)Lengths are for Inground Individual

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End





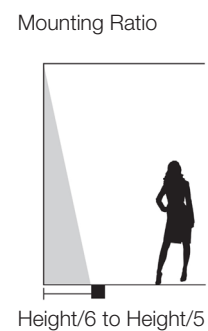
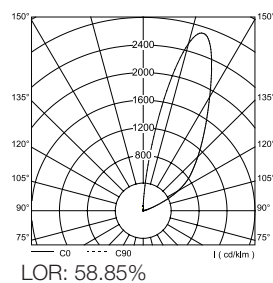
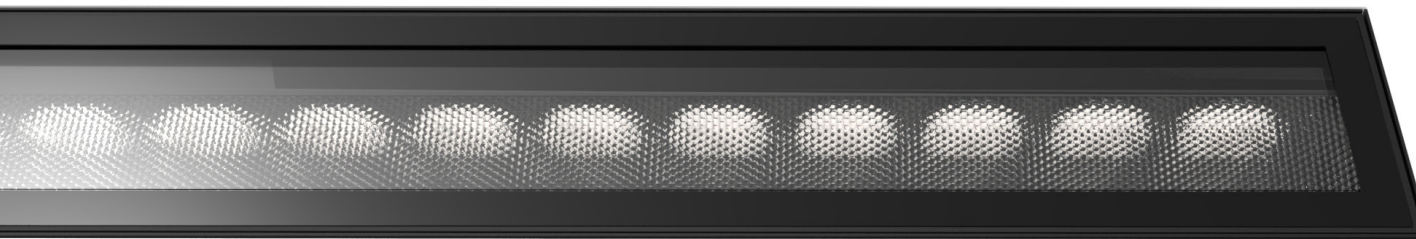
LIGHTWAY 6

CUT-OFF WASHER



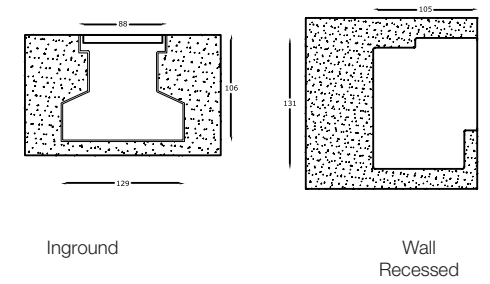
The Lightway 6 Inground Cut-Off washer is developed for beautiful lighting in harsh environmental conditions. Made from extruded aluminum, this IP67 element marks a breakthrough in wall washing illumination as it offers different outputs with a flawless surface uniformity while blocking the backward and longitudinal light spill. It is glare- and light-pollution free.

- True wall wash distribution. Vertical light uniformity (1:4)
- Optimized cut-off: blocking the backward and longitudinal light spill (glare-free)
- Homogeneous color mixing within one reflector cell
- A minimum of 10 cm from side walls to prevent unwanted light spillage



Setback from the wall is defined by wall texture and height. Consult factory for optimal setback according to your project conditions.

Section drawing



CODE: L 6 O _ _ W O X X _ _ _ _ 6 7 _ _ N I _ _ _ _ _

Family Environment Mounting Optic Beam angle LED Inset Control IP Body finish Emergency Layout Length Wiring

Mounting

CODE	ID	WR
Mounting	Inground	Wall Recessed
Dimensions (mm)	88 x 106 mm	105 x 131 mm

LED inset direct

CODE	927M1	927M2	927M3	930M1	930M2	930M3	940M1	940M2	940M3	9TWD1	9TWD2	9TWD3
Lumen lm/m	2250	3050	3950	2300	3150	4150	2500	3400	4450	1200	1625	2100
Power W/m	28	40	56	28	40	56	28	40	56	14	20	28
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000	Tunable White		

Control

CODE	C	D	E
<i>Dimming</i>	Non Dimmable	DALI	1-10V

Body finish

CODE	B
Color	Black fine textured

Length

CODE	30	60	90	120	150
Length (mm)	318	611	905	1200	1494
(*) Lengths are for Inground					

Wiring

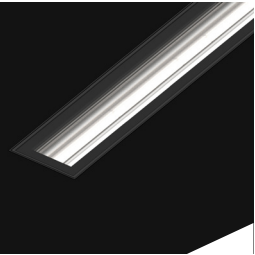
CODE	I	B	M	E
<i>Wiring</i>	Individual	Beginning	Middle	End



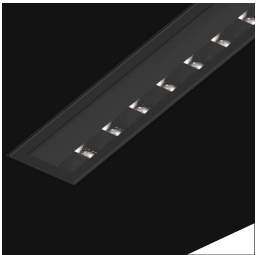
LIGHTWAY 6

GRAZERS

INDEX

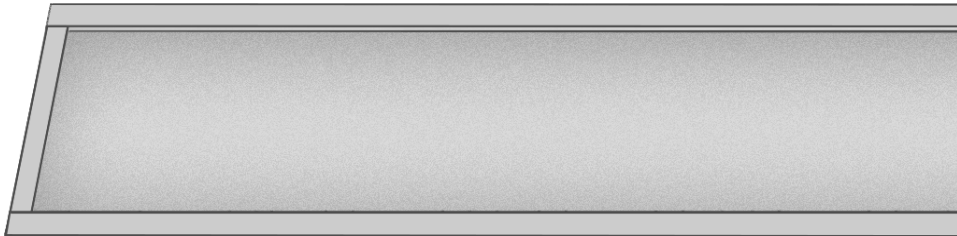


Elliptical narrow beam

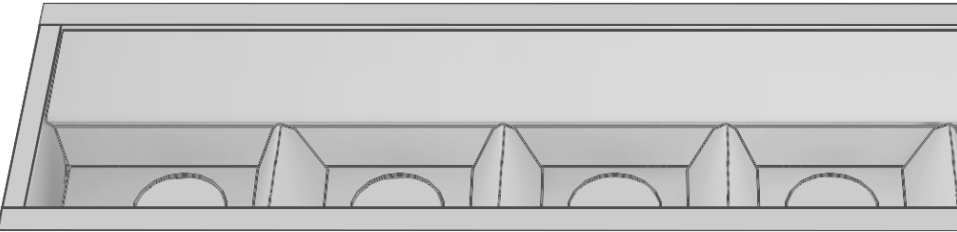


Grazing baffles

Elliptical narrow beam



Grazing baffles



Two different versions including grazing baffles for a glare-free illumination of textured surfaces that can go as high as 5 meters, elliptical narrow lens for a homogeneous vertical surface grazing.



LIGHTWAY 6

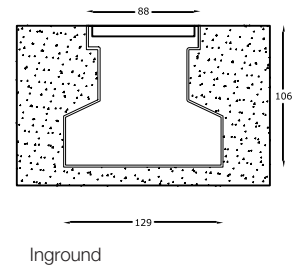
ELLIPTICAL NARROW LENS

The Lightway 6 Inground elliptical narrow lens is developed for beautiful lighting in harsh environmental conditions. Made from extruded aluminum, this IP67 element benefits from a wide variety of outputs. It provides homogeneous vertical surface grazing and works perfectly on high vertical surfaces.

- Wide lateral beam spread for high ceiling applications, over 4m height. Emphasizes contrast effects on textured surfaces
- 5 to 10cm from the edge of fixture to the surface of the wall
- Install to within 45cm of side walls to minimize spill



Section drawing



CODE:	L 6	O	--	G L	X X	---	-	6 7	--	N	I	---	-
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	ID
Mounting	Inground
Dimensions (mm)	88 x 106 mm

LED inset direct *Table 1 - CRI90*

CODE	927L1	927L2	927L3	927L4	930L1	930L2	930L3	930L4	940L1	940L2	940L3	940L4	9TWL1	9TWL2	9TWL3
Lumen lm/m	1500	2100	2900	4300	1600	2170	3000	435	1650	2300	3150	4600	1500	2100	2900
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31	10	14	20
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000	Tunable white		

LED inset direct *Table 2 - CRI80*

CODE	827L1	827L2	827L3	827L4	830L1	830L2	830L3	830L4	840L1	840L2	840L3	840L4
Lumen lm/m	1770	2500	3450	5000	1800	2600	3500	5100	1900	2700	3700	5300
Power W/m	10	14	20	31	10	14	20	31	10	14	20	31
Color temp. °K	2700	2700	2700	2700	3000	3000	3000	3000	4000	4000	4000	4000

Control

CODE	C	D	E
Dimming	Non Dimmable	DALI	1-10V

Body finish

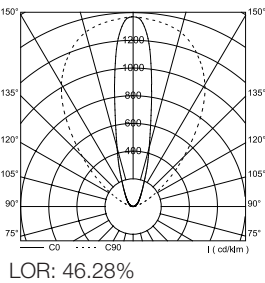
CODE	B
Color	Black fine textured

Length *(for Inground)*

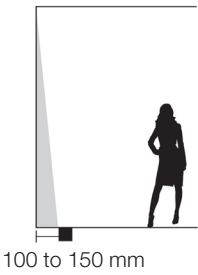
CODE	30	60	90	120	150
Length (mm)	318	611	905	1200	1494
(*) Lengths are for Inground Individual					

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End



Mounting Ratio



Setback from the wall is defined by wall texture and height. Consult factory for optimal setback according to your project conditions.



LIGHTWAY 6

GRAZING BAFFLES



reddot award 2017
winner

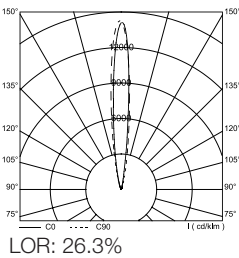
light
MIDDLE EAST
Awards 2016

The Lightway 6 Inground grazing baffles is developed for beautiful lighting in harsh environmental conditions. Made from extruded aluminum, this IP67 element benefits from specially-designed aluminum optics totally glare free from both the longitudinal and transversal sides of the profile, achieving a powerful effect while emphasizing rough-textured surfaces of great height.

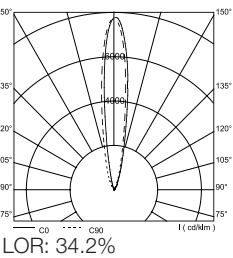
- Best-in-class vertical surface grazing, Scallop-free lighting from zero start point of vertical surfaces
- Glare-free in both longitudinal and transversal sides
- 5 to 10cm from edge of fixture to surface of the wall depending on its height and surface.
Use of continuous fixtures to within 10cm of side walls



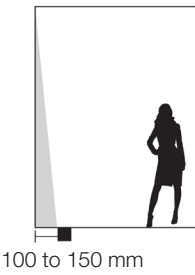
Polar Curve 8°



Polar Curve 15°



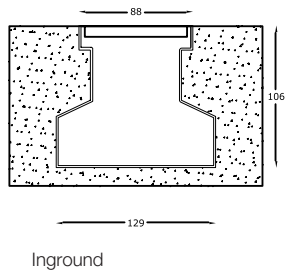
Mounting Ratio



Setback from the wall is defined by wall texture and height. Consult factory for optimal setback according to your project conditions.



Section drawing



Inground

CODE:

L 6 O -- -- -- -- -- 6 7 -- N I -- -- -- --
Family Environment Mounting Optic Beam angle LED Inset Control IP Body finish Emergency Layout Length Wiring

Mounting

CODE	ID
Mounting	Inground
Dimensions (mm)	88 x 106 mm

LED inset direct

CODE	927P1	927P2	927P3	930P1	930P2	930P3	940P1	940P2	940P3
Lumen lm/m	2260	3100	4110	2370	3230	4290	2550	3500	4640
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

LED inset direct

CODE	827P1	827P2	827P3	830P1	830P2	830P3	840P1	840P2	840P3
Lumen lm/m	2660	3640	4840	2780	3800	5050	3000	4120	5460
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Optic

CODE	GB	GW	GG
Color	Black Grazing Baffles	White Grazing Baffles	Gray Grazing Baffles

Beam angle

CODE	8	15
Beam angle	Narrow Beam 8°	Narrow Beam 15°

Control

CODE	C	D	E
Dimming	Non Dimmable	Dali/Dali Type 8	1-10V

Body finish

CODE	BT
Color	Black fine textured

Length (for Inground)

CODE	30	60	90	120	150
Length (mm)	318	611	905	1200	1494
(*) Lengths are for Inground Individual					

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End





LIGHTWAY 6

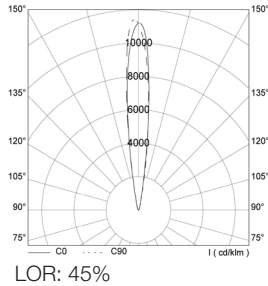
GRAZING BAFFLES RGBW

The Lightway 6 Inground asymmetrical linear lens is developed for beautiful lighting in harsh environmental conditions. Made from extruded aluminum, this IP67 element provides homogeneous distribution of light over vertical surfaces while achieving a very high output, making it ideal for high ceiling lighting applications.

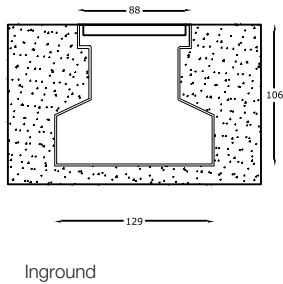
- The flush lens delivers the best wall uniformity. Vertical light uniformity (1:3)
- High output, ideal for vertical surfaces (over 4 meters high lighting applications)
- Wide lateral illumination with minimal cut-off
- 45cm of side walls to minimize unwanted light spillage



Polar Curve 13°



Section drawing



CODE:													
L	6	O	--	--	1	3	--	--	N	6	7	--	N
Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring	

Mounting

CODE	ID
Mounting	Inground
Dimensions (mm)	88 x 106 mm

LED inset direct

CODE	TCWP3
Lumen lm/m	3760
Power W/m	50
Color temp. °K	RGBW

Beam angle

CODE	13
Beam angle	Narrow Beam 13°

Optic

CODE	GB	GW	GG
Optic	Black Grazing Baffles	White Grazing Baffles	Gray Grazing Baffles

Control

CODE	N
Control	DMX/RDM

Body finish

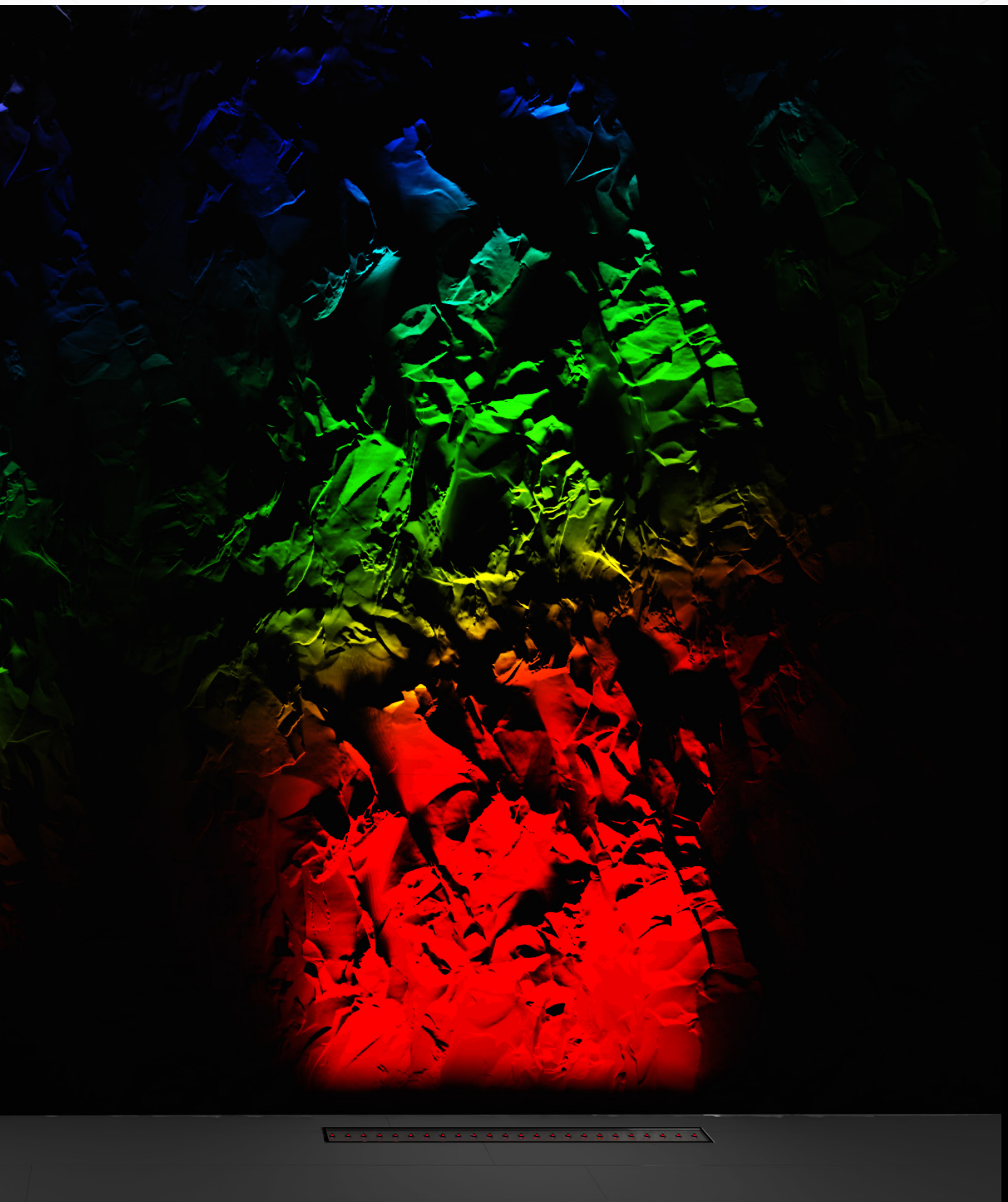
CODE	BT
Color	Black fine textured

Length (for Inground)

CODE	30	60	90	120	150
Length (mm)	318	611	905	1200	1494

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End



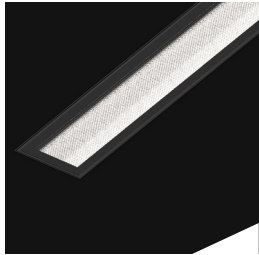
LIGHTWAY 6

GENERAL LIGHTING

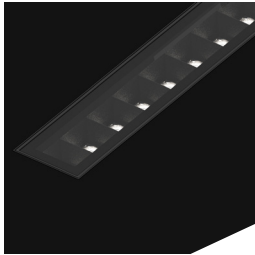
INDEX



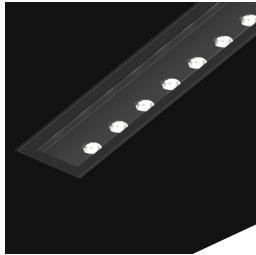
Opal



Clear prismatic



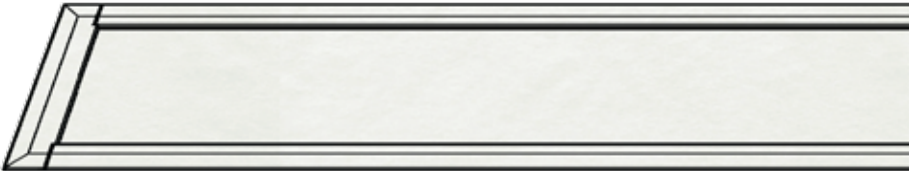
Symmetrical baffles



Beam

Four different optics including opal for a homogenous dot-free general lighting, clear diamond prismatic diffuser for anti-glare general lighting, symmetrical baffles for precision glare-free lighting providing different beam angles and beam available in several beam angles for a more defined illumination.

Opal



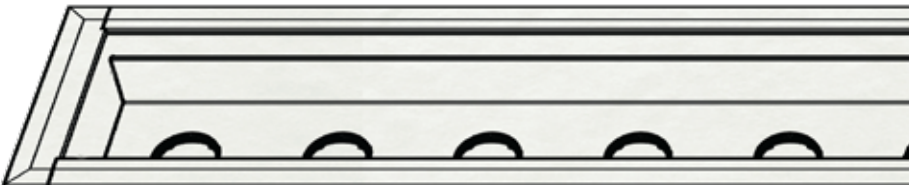
Clear prismatic



Symmetrical baffles



Beam

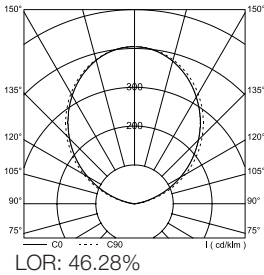


LIGHTWAY 6

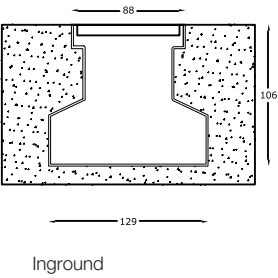
OPAL

The Lightway 6 Inground opal is developed for beautiful lighting in harsh environmental conditions. Made from extruded aluminum, this IP67 element benefits from a wide variety of outputs. This common diffuser offers powerful lighting and excellent light transmission with high diffusion and homogeneity.

- Superior optical transmission with no visible LED hotspots
- Wide, even levels of illumination
- High angle distribution to illuminate adjacent walls
- Great color mixing capability



Section drawing



CODE:	L 6	O	--	A O	X X	-- --	--	6 7	--	N	I	-- --	--
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	ID
Mounting	Inground
Dimensions (mm)	88 x 106 mm

LED inset direct *Table 1 - CRI90*

CODE	927L1	927L2	927L3	927L4	927L5	930L1	930L2	930L3	930L4	930L5	940L1	940L2	940L3	940L4	940L5	9TWL1	9TWL2	9TWL3
Lumen lm/m	1500	2100	2900	4300	5800	1600	2170	3000	4350	6000	1650	2300	3150	4600	6300	1500	2100	2900
Power W/m	10	14	20	31	40	10	14	20	31	40	10	14	20	31	40	10	14	20
Color temp. °K	2700	2700	2700	2700	2700	3000	3000	3000	3000	3000	4000	4000	4000	4000	4000	Tunable white		

LED inset direct *Table 2 - CRI80*

CODE	827L1	827L2	827L3	827L4	827L5	830L1	830L2	830L3	830L4	830L5	840L1	840L2	840L3	840L4	840L5
Lumen lm/m	1770	2500	3450	5000	6900	1800	2600	3500	5100	7000	1900	2700	3700	5300	7400
Power W/m	10	14	20	31	40	10	14	20	31	40	10	14	20	31	40
Color temp. °K	2700	2700	2700	2700	2700	3000	3000	3000	3000	3000	4000	4000	4000	4000	4000

Control

CODE	C	D	E
Dimming	Non Dimmable	DALI	1-10V

Body finish

CODE	B
Color	Black fine textured

Length *(for Inground)*

CODE	30	60	90	120	150
Length (mm)	318	611	905	1200	1494

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End



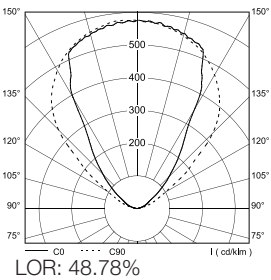
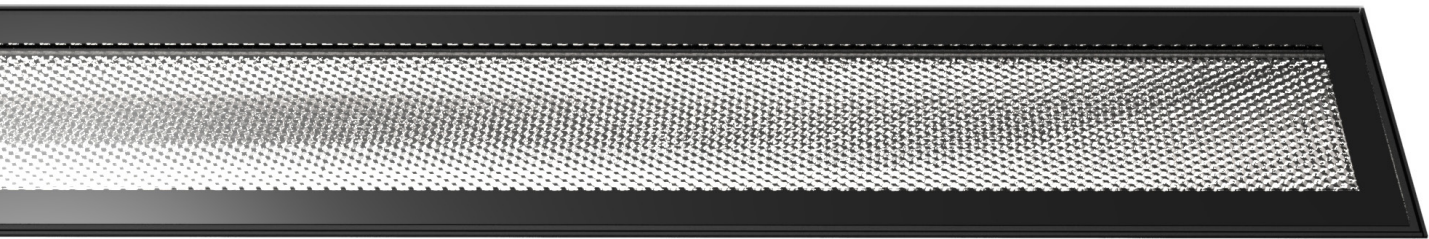
LIGHTWAY 6

DIAMOND PRISM

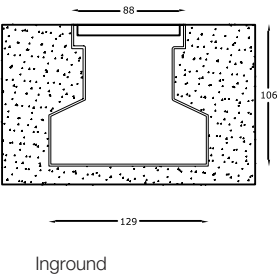
The Lightway 6 Inground clear Prism is developed for beautiful lighting in harsh environmental conditions. Made from extruded aluminum, this IP67 element benefits from a wide variety of outputs.

The diamond-like prism structure provides an excellent light-brilliance and precision with great glare reduction (UGR<19) and superior vertical/horizontal illumination.

- Good glare control (UGR<19). Ideal for the workplace
- High efficiency luminaire: 70% LOR



Section drawing



CODE:	L 6	O	--	A D	X X	---	-	6 7	--	N	I	---	-
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	ID
Mounting	Inground
Dimensions (mm)	88 x 106 mm

LED inset direct *Table 1 - CRI90*

CODE	927L1	927L2	927L3	927L4	927L5	930L1	930L2	930L3	930L4	930L5	940L1	940L2	940L3	940L4	940L5	9TWL1	9TWL2	9TWL3
Lumen lm/m	1500	2100	2900	4300	5800	1600	2170	3000	4350	6000	1650	2300	3150	4600	6300	1500	2100	2900
Power W/m	10	14	20	31	40	10	14	20	31	40	10	14	20	31	40	10	14	20
Color temp. °K	2700	2700	2700	2700	2700	3000	3000	3000	3000	3000	4000	4000	4000	4000	4000	Tunable white		

LED inset direct *Table 2 - CRI80*

CODE	827L1	827L2	827L3	827L4	827L5	830L1	830L2	830L3	830L4	830L5	840L1	840L2	840L3	840L4	840L5
Lumen lm/m	1770	2500	3450	5000	6900	1800	2600	3500	5100	7000	1900	2700	3700	5300	7400
Power W/m	10	14	20	31	40	10	14	20	31	40	10	14	20	31	40
Color temp. °K	2700	2700	2700	2700	2700	3000	3000	3000	3000	3000	4000	4000	4000	4000	4000

Control

CODE	C	D	E
Dimming	Non Dimmable	DALI	1-10V

Optic

CODE	AD
Optic	Diamond Prism

Body finish

CODE	BT
Color	Black fine textured

Length *(for Inground)*

CODE	30	60	90	120	150
Length (mm)	318	611	905	1200	1494

(*) Lengths are for Inground Individual

Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End





LIGHTWAY 6

SYMMETRICAL BAFFLES

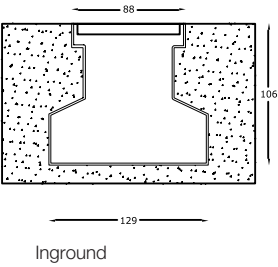
The Lightway 6 Inground symmetrical baffles is developed for beautiful lighting in harsh environmental conditions. Made from extruded aluminum, this IP67 element benefits from a wide variety of outputs.

The baffles offer excellent glare control and are compatible with a wide array of beam angles, generating a powerful overall lighting effect.

- Diverse options of beam angles: very narrow, narrow, medium, wide and elliptical
- Excellent glare control and visual cutoff. Transversal & longitudinal shielding angle (45°)
- Delivers High levels of light



Section drawing



CODE:	L 6	O						6 7		N	I		
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	ID
Mounting	Inground
Dimensions (mm)	88 x 106 mm

LED inset direct

CODE	927P1	927P2	927P3	930P1	930P2	930P3	940P1	940P2	940P3
Lumen lm/m	2260	3100	4110	2370	3230	4290	2550	3500	4640
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

LED inset direct

CODE	827P1	827P2	827P3	830P1	830P2	830P3	840P1	840P2	840P3
Lumen lm/m	2660	3640	4840	2780	3800	5050	3000	4120	5460
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Optic

CODE	AB	AW	AG
Color	Black Symmetrical Baffles	White Symmetrical Baffles	Gray Symmetrical Baffles

Beam angle

CODE	8	15	30	45	E1	E2
Beam angle	Beam 8°	Narrow Beam 15°	Medium Beam 30°	Wide Beam 45°	Elliptical Beam 10X54°	Elliptical Beam 15x36°

Control

CODE	C	D	E
Dimming	Non Dimmable	Dali/Dali Type 8	1-10V

Body finish

CODE	BT
Color	Black fine textured

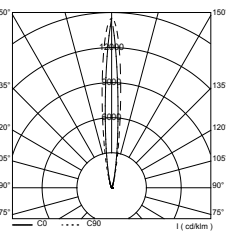
Length (for Inground)

CODE	30	60	90	120	150
Length (mm)	318	611	905	1200	1494
(*) Lengths are for Inground Individual					

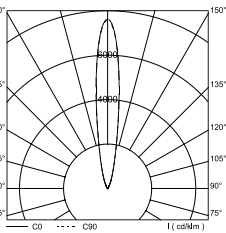
Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

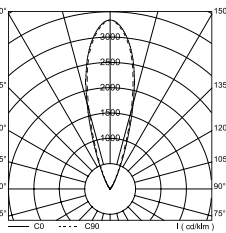
Polar Curve 8°



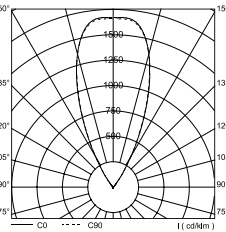
Polar Curve 15°



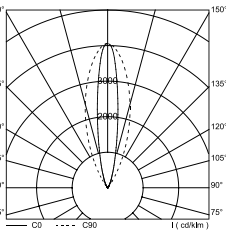
Polar Curve 30°



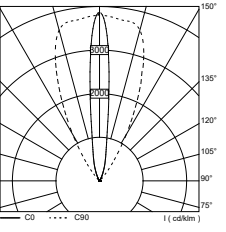
Polar Curve 45°



Polar Curve 15 x 36°



Polar Curve 10 x 54°





LIGHTWAY 6

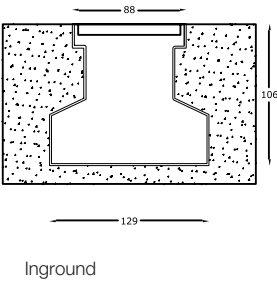
SYMMETRICAL BAFFLES RGBW

The Lightway 6 Inground asymmetrical linear lens is developed for beautiful lighting in harsh environmental conditions. Made from extruded aluminum, this IP67 element provides homogeneous distribution of light over vertical surfaces while achieving a very high output, making it ideal for high ceiling lighting applications.

- The flush lens delivers the best wall uniformity. Vertical light uniformity (1:3)
- High output, ideal for vertical surfaces (over 4 meters high lighting applications)
- Wide lateral illumination with minimal cut-off
- 45cm of side walls to minimize unwanted light spillage



Section drawing



CODE:	L 6	O	--	--	--	---	N	6 7	BT	N	I	---	-
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	ID
Mounting	Inground
Dimensions (mm)	88 x 106 mm

LED inset direct

CODE	TCWP3
Lumen lm/m	3760
Power W/m	50
Color temp. °K	RGBW

Beam angle

CODE	13	30	45	E5
Beam angle	Narrow Beam 13°	Medium Beam 30°	Wide Beam 45°	Elliptical Beam 18°x44°

Optic

CODE	AB	AW	AG
Optic	Black Symmetrical Baffles	White Symmetrical Baffles	Gray Symmetrical Baffles

Control

CODE	N
Control	DMX/RDM

Body finish

CODE	BT
Color	Black fine textured

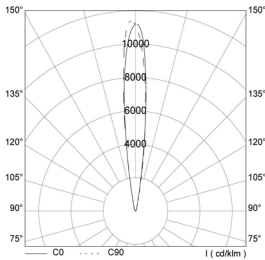
Length (for Inground)

CODE	30	60	90	120	150
Length (mm)	318	611	905	1200	1494

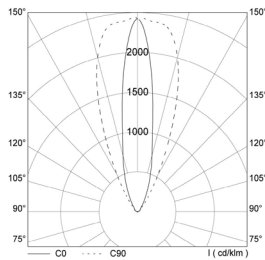
Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

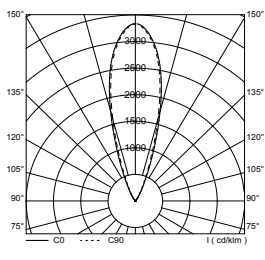
Polar Curve 13°



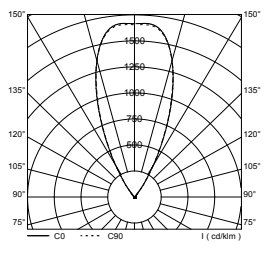
Polar Curve 18x44°



Polar Curve 30°



Polar Curve 40°





LIGHTWAY 6

BEAM



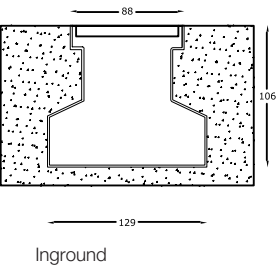
The Lightway 6 Inground beam is developed for beautiful lighting in harsh environmental conditions. Made from extruded aluminum, this IP67 element benefits from a wide variety of outputs.

The Beam compatible with a wide array of beam angles, generating a powerful overall lighting effect.

- Diverse options of beam angles: very narrow, narrow, medium, wide and elliptic
- Delivers High levels of light



Section drawing



CODE:	L 6	O	--	A T	--	---	-	6 7	--	N	I	---	-
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	ID
Mounting	Inground
Dimensions (mm)	88 x 106 mm

LED inset direct

CODE	927P1	927P2	927P3	930P1	930P2	930P3	940P1	940P2	940P3
Lumen lm/m	2260	3100	4110	2370	3230	4290	2550	3500	4640
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

LED inset direct

CODE	827P1	827P2	827P3	830P1	830P2	830P3	840P1	840P2	840P3
Lumen lm/m	2660	3640	4840	2780	3800	5050	3000	4120	5460
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Beam angle

CODE	08	15	30	45	E1	E2
Beam angle	Narrow Beam 8°	Narrow Beam 15°	Medium Beam 30°	Wide Beam 45°	Elliptical Beam 10x54°	Elliptical Beam 15x36°

Control

CODE	C	D	E
Dimming	Non Dimmable	DALI	1-10V

Body finish

CODE	BT
Color	Black fine textured

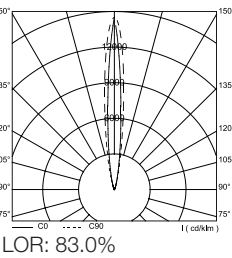
Length (for Inground)

CODE	30	60	90	120	150
Length (mm)	318	611	905	1200	1494

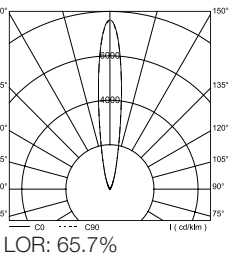
Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

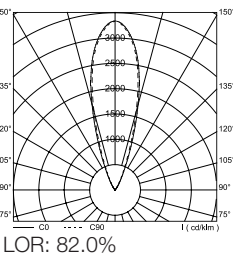
Polar Curve 8°



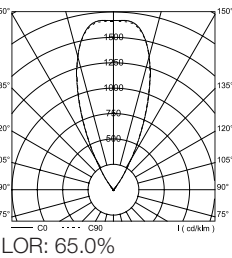
Polar Curve 15°



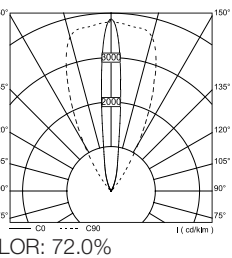
Polar Curve 30°



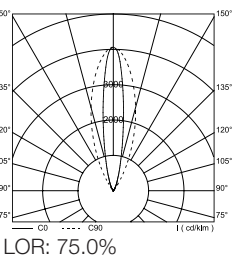
Polar Curve 45°



Polar Curve 10 x 54°



Polar Curve 15 x 36°





LIGHTWAY 6

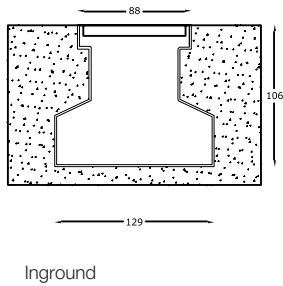
BEAM RGBW

The Lightway 6 Inground asymmetrical linear lens is developed for beautiful lighting in harsh environmental conditions. Made from extruded aluminum, this IP67 element provides homogeneous distribution of light over vertical surfaces while achieving a very high output, making it ideal for high ceiling lighting applications.

- The flush lens delivers the best wall uniformity. Vertical light uniformity (1:3)
- High output, ideal for vertical surfaces (over 4 meters high lighting applications)
- Wide lateral illumination with minimal cut-off
- 45cm of side walls to minimize unwanted light spillage



Section drawing



CODE:	L 6	O	--	--	--	---	N	6 7	BT	N	I	---	--
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	ID
Mounting	Inground
Dimensions (mm)	88 x 106 mm

LED inset direct

CODE	TCWP3
Lumen lm/m	3760
Power W/m	50
Color temp. °K	RGBW

Beam angle

CODE	13	30	45	E5
Beam angle	Narrow Beam 13°	Medium Beam 30°	Wide Beam 45°	Elliptical Beam 18°x44°

Optic

CODE	AT
Optic	Beam

Control

CODE	N
Control	DMX/RDM

Body finish

CODE	BT
Color	Black fine textured

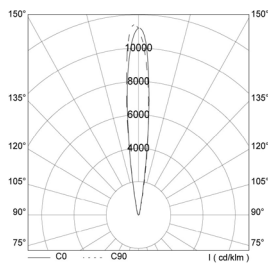
Length (for Inground)

CODE	30	60	90	120	150
Length (mm)	318	611	905	1200	1494

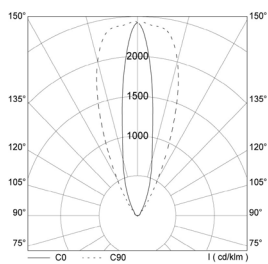
Wiring

CODE	I	B	M	E
Wiring	Individual	Beginning	Middle	End

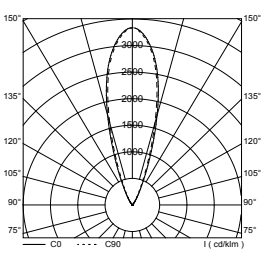
Polar Curve 13°



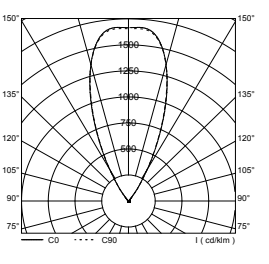
Polar Curve 18x44°



Polar Curve 30°



Polar Curve 40°





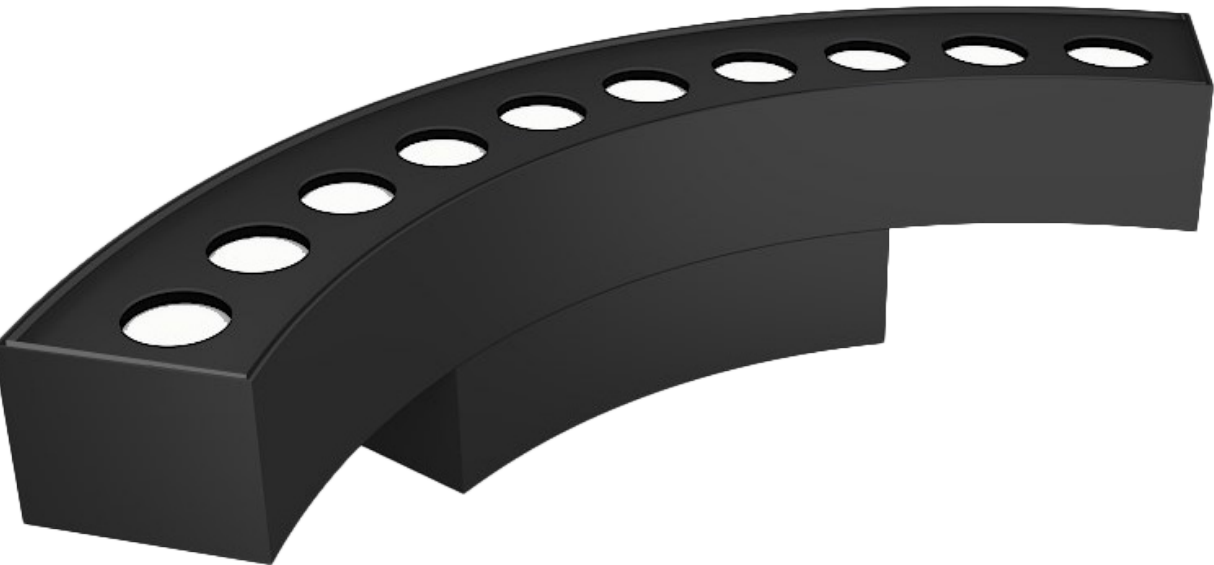


LIGHTWAY 6

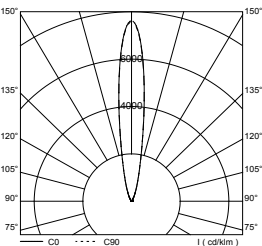
CURVED

The Lightway 6 Inground Curve is developed for beautiful lighting in harsh environmental conditions. Made from stainless steel, this IP67 element benefits from a wide variety of outputs. The Beam compatible with a wide array of beam angles, generating a powerful overall lighting effect.

- Diverse options of beam angles: narrow, medium and wide
- Delivers High levels of light

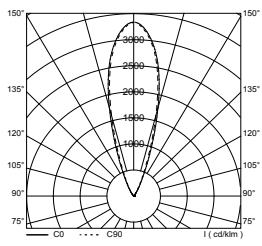


Polar Curve 15°



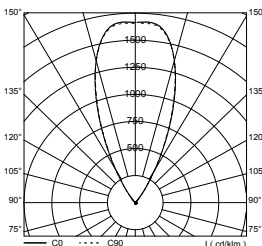
LOR: 65.7%

Polar Curve 30°



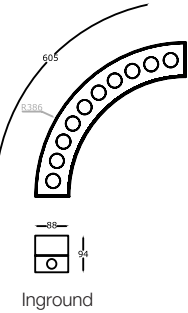
LOR: 65.0%

Polar Curve 45°



LOR: 65.0%

Section drawing



CODE:	L 6	O	--	--	--	---	--	6 7	--	N	C	6 0	I
Family	Environment	Mounting	Glare Control	Optic	Beam angle	LED Inset	Control	IP	Body finish	Emergency	Layout	Length	Wiring

Mounting

CODE	ID
Mounting	Inground
Dimensions (mm)	83 x 94 mm

LED inset direct

CODE	827N1	827N2	827N3	830N1	830N2	830N3	840N1	840N2	840N3
Lumen lm/m	1330	2000	2750	2780	1950	2580	1460	2210	2910
Power W/m	11	15	21	11	15	21	11	15	21
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Beam angle

CODE	13	30	45
Beam angle	Narrow Beam 13°	Medium Beam 30°	Wide Beam 45°

Optic

CODE	AB	AW	AG
Optic	Black Symmetrical Baffles	White Symmetrical Baffles	Gray Symmetrical Baffles

Control

CODE	J	K	L
Control	Remote-Non Dimmable	Remote-Dali Dimmable	Remote-1-10V

Body finish

CODE	B
Color	Black

Glare Control Accessories

CODE	X	H
Glare Control	N/A	Honey Comb Shield

Length (for Inground Deep)

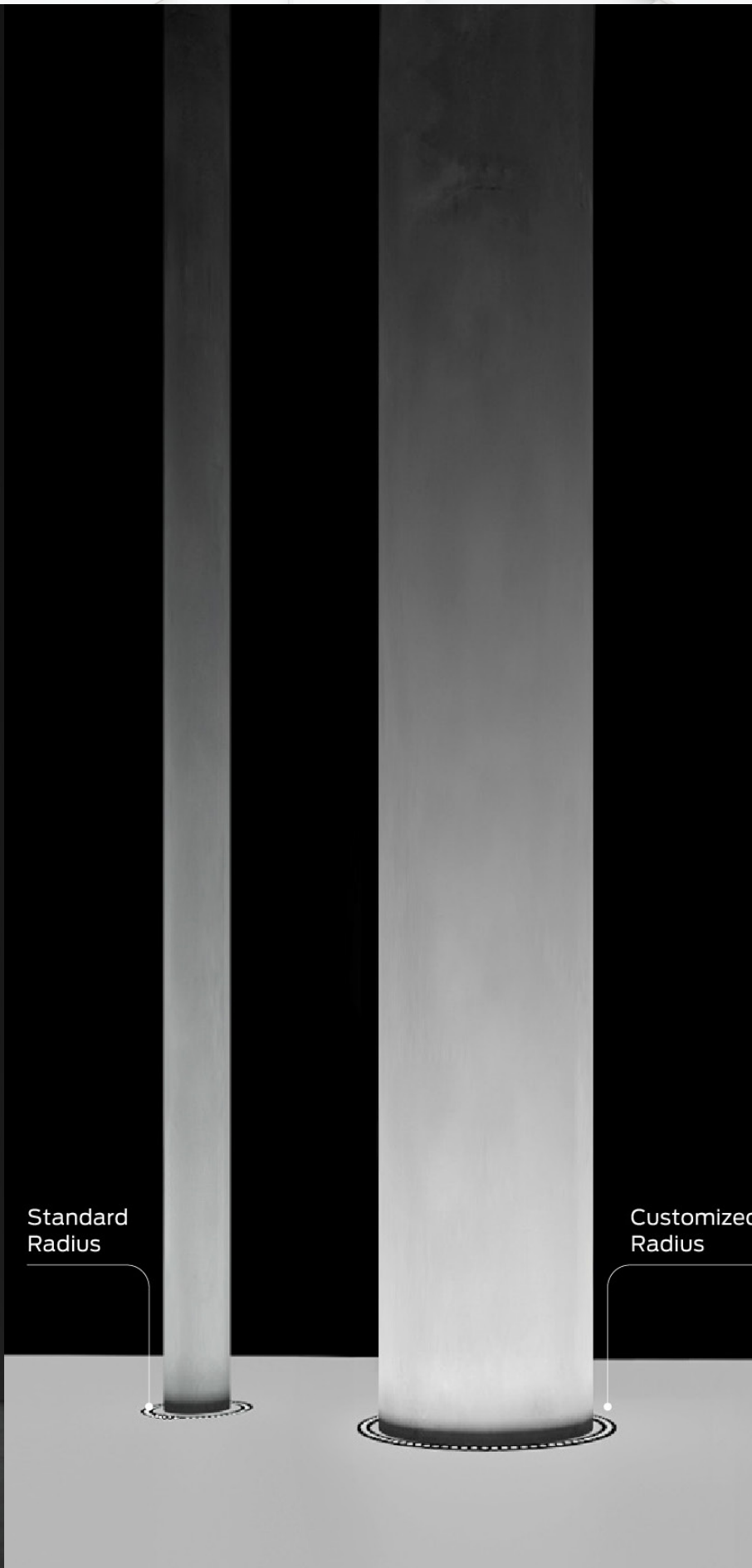
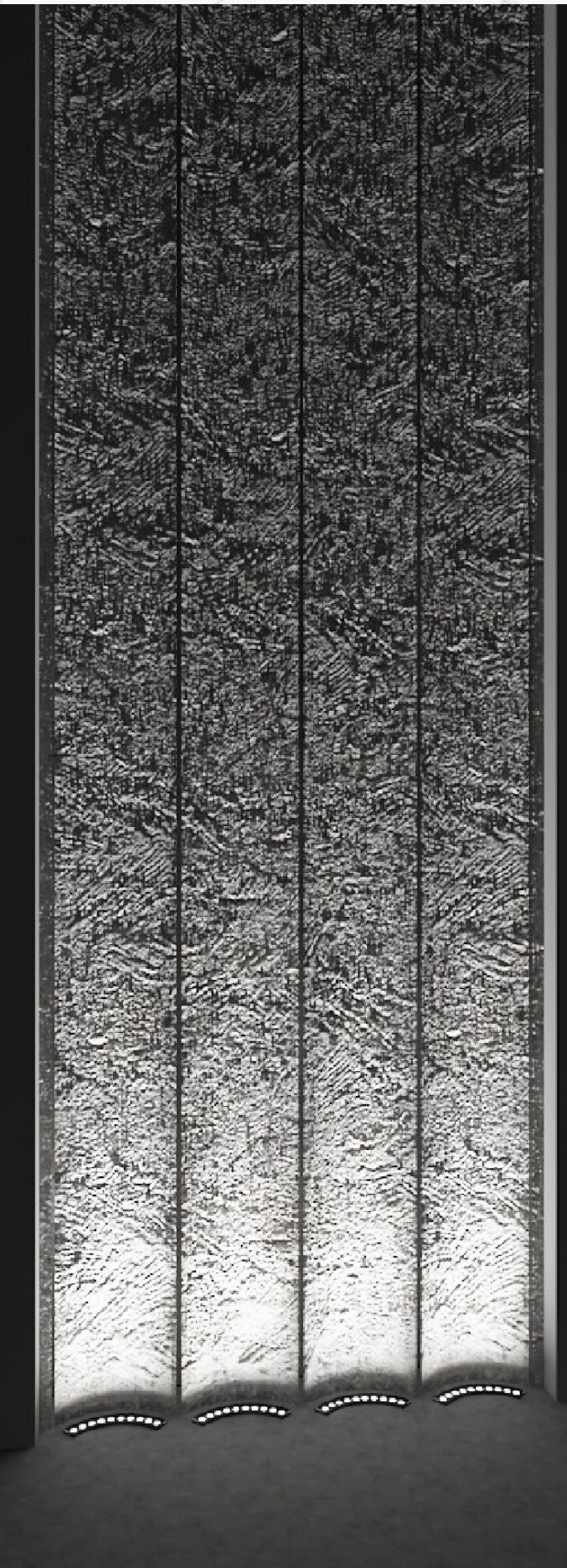
CODE	60
Length (cm)	60

Layout

CODE	C
Layout	Curved Shape

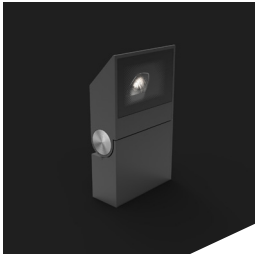
Wiring

CODE	I
Wiring	Individual



ZINC UNO

INDEX



Cut-Off washer



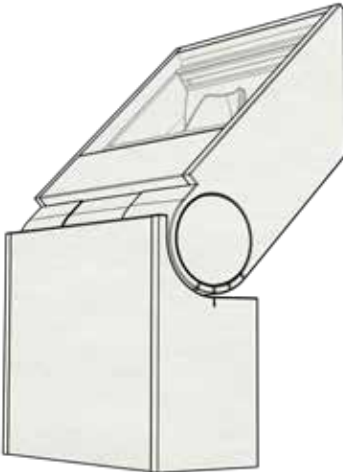
Grazer



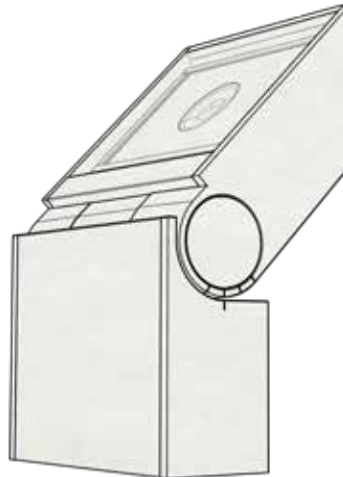
Floodlight

A very compact outdoor luminaire available in 3 different optics including cut off washer for a seamless wallwashing application, grazer for emphasizing architectural textures and floodlight for general outdoor illumination.

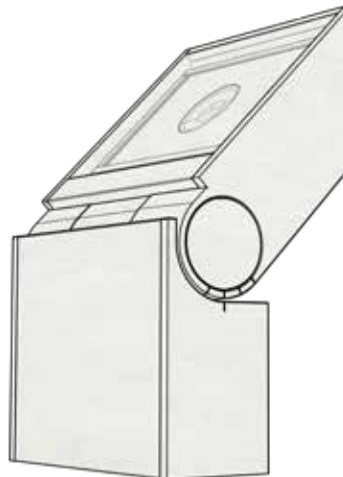
Cut-Off washer



Grazer



Floodlight



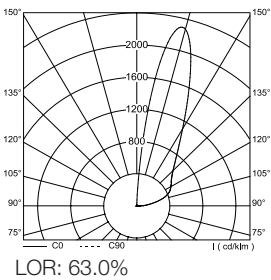
ZINC UNO

CUT-OFF WASHER

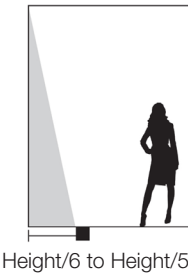
Zinc is designed to contrast with the existing blocky floodlights and spotlights. The Uno showcases a compact high-performance tool that can host a multitude of optics which allows this product to be used in all kinds of Architectural and urban applications.

Zinc line leaves minimal physical impact while blending smoothly within its environment. In spite the compact design Zinc luminaires can host different optics to serve different lighting situations. This product can be mounted vertically or horizontally and has a tilt adjustment up to 90°, allowing designers to illuminate horizontal, sloped, and vertical surfaces alike.

- Homogeneous color mixing within one reflector
- IP 65



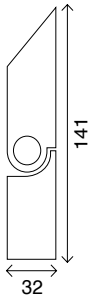
Mounting Ratio



Setback from the wall is defined by wall texture and height. Consult factory for optimal setback according to your project conditions.



Section drawing



CODE:	Z 3 U	O	--	W O	X X	----	-	6 5	--	I	08'	-
	Family	Environment	Mounting	Applcation	Beam angle	LED Inset	Control	IP	Body finish	Layout	Length	Wiring

Mounting

CODE	SM	SP
Mounting	Surface mounted	Surface mounted
Dimensions (mm)	141 x 32 mm	141 x 32 mm

LED inset direct

CODE	927 M1	927 M2	930 M1	930 M2	940 M1	940 M2
Lumen lm	350	460	370	500	400	530
Power W	4.2	6	4.2	6	4.2	6
Color temp. °K	2700	2700	3000	3000	4000	4000

Control

CODE	C
Dimming	Non Dimmable

Control (Remote Driver)

CODE	K	L
Dimming	Dali Dimmable	1-10V Dimmable

Body finish

CODE	BT	WS	GS
Color	Black fine textured	White smooth	Gray smooth

Length

CODE	08'
Length (mm)	80

Wiring

CODE	BI	HI
Wiring	Back feeding	Hidden feeding



ZINC UNO

GRAZER

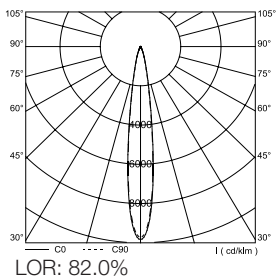
Zinc is designed to contrast with the existing blocky floodlights and spotlights. The Uno showcases a compact high-performance tool that can host a multitude of optics which allows this product to be used in all kinds of Architectural and urban applications.

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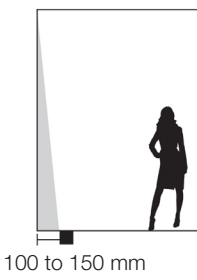
- Homogeneous color mixing within one reflector
- IP 65



Polar Curve 13°



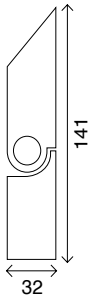
Mounting Ratio



Setback from the wall is defined by wall texture and height. Consult factory for optimal setback according to your project conditions.



Section drawing



CODE:	Z 3 U	O	--	G T	1 3	---	--	6 5	--	I	08'	--
	Family	Environment	Mounting	Applcation	Beam angle	LED Inset	Control	IP	Body finish	Layout	Length	Wiring

Mounting

CODE	SM	SP
Mounting	Surface mounted	Surface mounted
Dimensions (mm)	141 x 32 mm	141 x 32 mm

LED inset direct

CODE	927 C1	927 C2	930 C1	930 C2	940 C1	940 C2
Lumen lm	330	430	350	460	380	490
Power W	4.2	6	4.2	6	4.2	6
Color temp. °K	2700	2700	3000	3000	4000	4000

Control

CODE	C
Dimming	Non Dimmable

Control (Remote Driver)

CODE	K	L
Dimming	Dali Dimmable	1-10V Dimmable

Beam angle

CODE	13
Beam angle	Narrow Beam 13°

Body finish

CODE	BT	WS	GS
Color	Black fine textured	White smooth	Gray smooth

Length

CODE	08'
Length (mm)	80

Wiring

CODE	BI	HI
Wiring	Back feeding	Hidden feeding



ZINC UNO

FLOODLIGHT

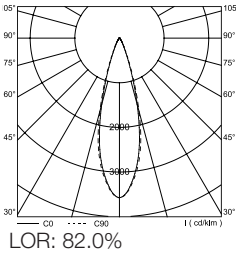
Zinc is designed to contrast with the existing blocky floodlights and spotlights. The Uno showcases a compact high-performance tool that can host a multitude of optics which allows this product to be used in all kinds of Architectural and urban applications.

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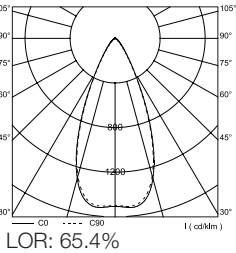
- Homogeneous color mixing within one reflector
- IP 65



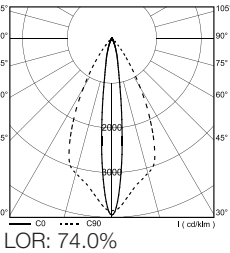
Polar Curve 30°



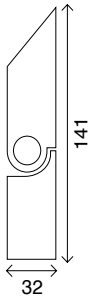
Polar Curve 45°



Polar Curve 13x52°



Section drawing



CODE:	Z	3	U		O	--	A	T	--	--	--	--	6	5	--	I		08'	--				
	Family		Environment		Mounting		Aplication		Beam angle		LED Inset		Control		IP		Body finish		Layout		Length		Wiring

Mounting

CODE	SM	SP
Mounting	Surface mounted	Surface mounted
Dimensions (mm)	141 x 32 mm	141 x 32 mm

LED inset direct

CODE	927 M1	927 M2	930 M1	930 M2	940 M1	940 M2
Lumen lm	350	460	370	500	400	530
Power W	4.2	6	4.2	6	4.2	6
Color temp. °K	2700	2700	3000	3000	4000	4000

Control

CODE	C
Dimming	Non Dimmable

Control (Remote Driver)

CODE	K	L
Dimming	Dall Dimmable	1-10V Dimmable

Beam angle

CODE	30	45	E3
Beam angle	Medium Beam 30°	Wide Beam 45°	Elliptical Beam 13x52°

Body finish

CODE	BT	WS	GS
Color	Black fine textured	White smooth	Gray smooth

Length

CODE	08'
Length (mm)	80

Wiring

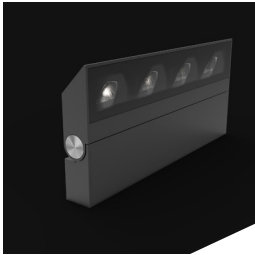
CODE	BI	HI
Wiring	Back feeding	Hidden feeding



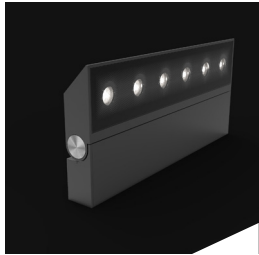
ZINC

RAY

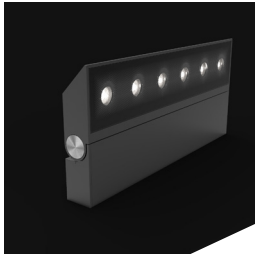
INDEX



Cut-Off washer



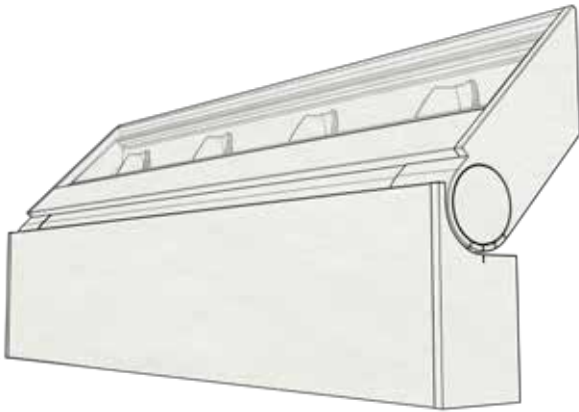
Grazer



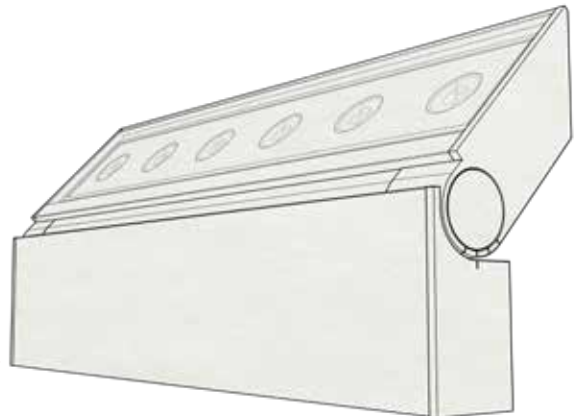
Floodlight

Slightly bigger than the Zinc uno offering more output options, the ray version is also available in 3 different optics including cut off washer for a seamless wallwashing application, grazer for emphasizing architectural textures and floodlight for general outdoor illumination.

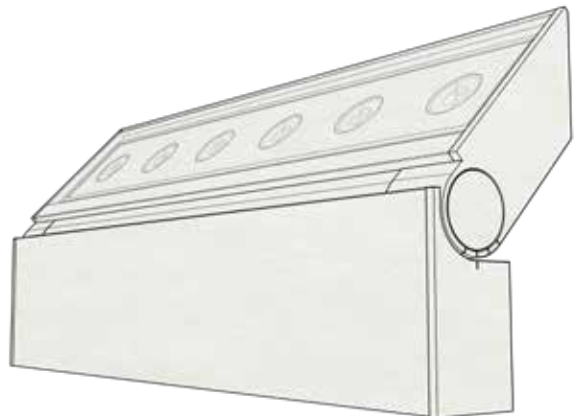
Cut-Off washer



Grazer



Floodlight



ZINC RAY

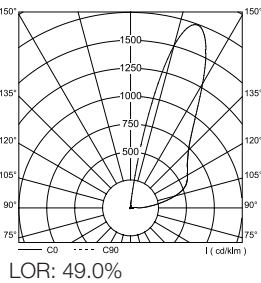
CUT-OFF WASHER

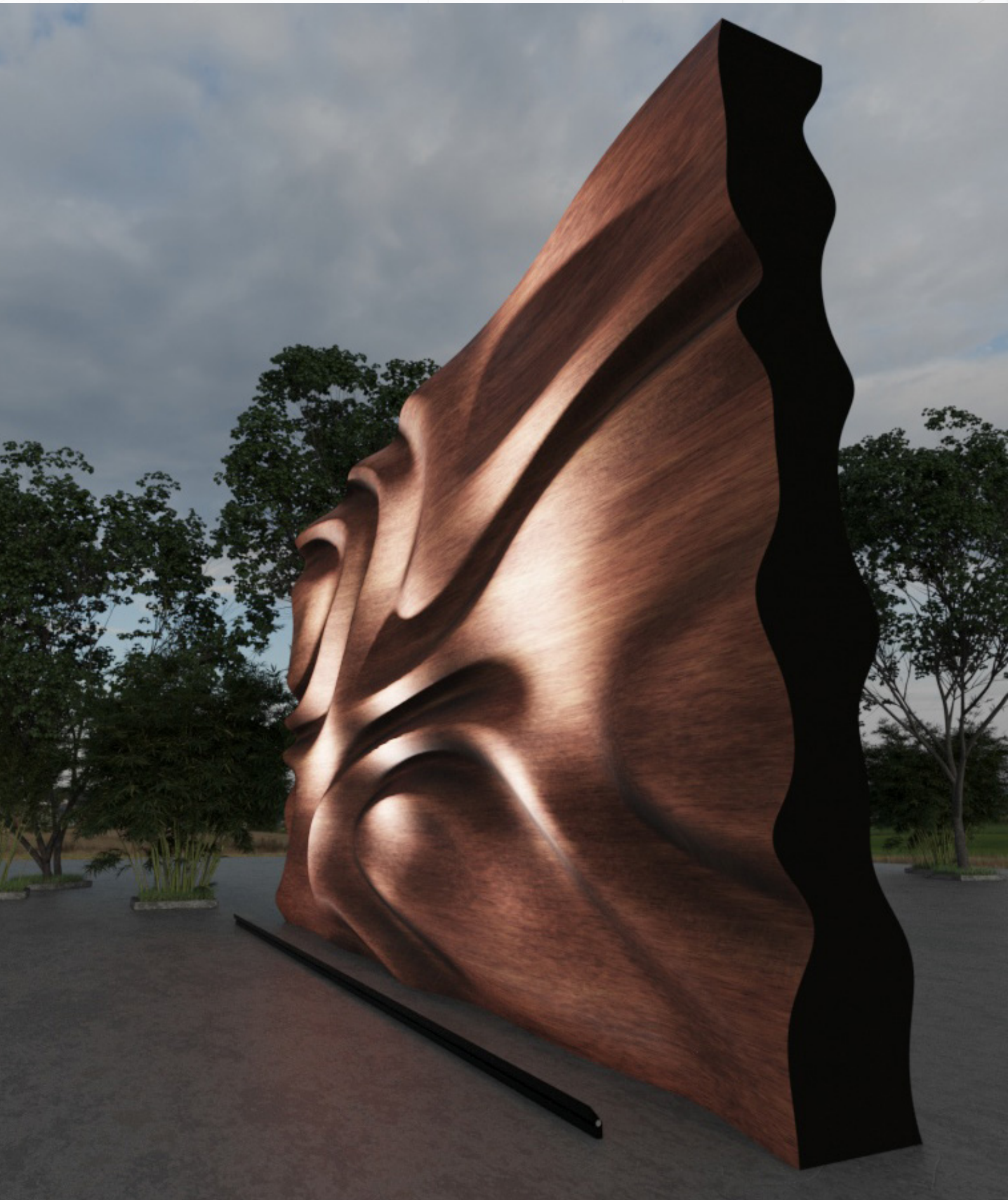


Zinc is designed to contrast with the existing blocky linear floodlights and spotlights. Where developers are trying to hide fixtures using additional architectural details to reduce their visual impact, it is time to display a performance tool without being apologetic. Zinc offers a high performance outdoor fixture with pleasing aesthetics and unobtrusive form.

Zinc line leaves minimal physical impact while blending smoothly within its environment. In spite the compact design Zinc luminaires can host different optics to serve different lighting situations. This product can be mounted vertically or horizontally and has a tilt adjustment up to 90°, allowing designers to illuminate horizontal, sloped, and vertical surfaces alike.

- Homogeneous color mixing within one reflector
- Uniformity of 1:4
- IP 65





ZINC RAY

GRAZER

Zinc is designed to contrast with the existing blocky linear floodlights and spotlights. Where developers are trying to hide fixtures using additional architectural details to reduce their visual impact, it is time to display a performance tool without being apologetic. Zinc offers a high performance outdoor fixture with pleasing aesthetics and unobtrusive form.

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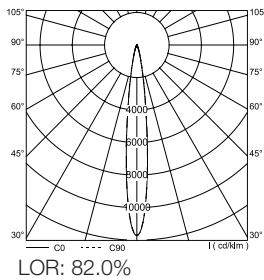
This product can be mounted vertically or horizontally and has a tilt adjustment up to 90°, allowing designers to illuminate horizontal, sloped, and vertical surfaces alike.

This system is available with fine mesh shield that secure glare control and conductive visual comfort.

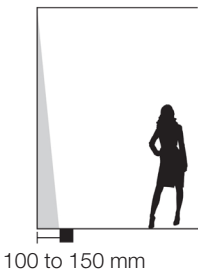
- Homogeneous color mixing within one reflector
- Uniformity of 1:4
- IP 65



Polar Curve 13°



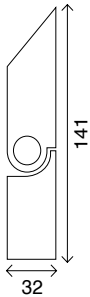
Mounting Ratio



Setback from the wall is defined by wall texture and height. Consult factory for optimal setback according to your project conditions.



Section drawing



CODE:	Z 3 R	OSM	GT	1 3	---	---	6 5	---	---	---
	Family	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Length	Wiring

Mounting

CODE	SM
Mounting	Surface mounted
Dimensions (mm)	141 x 32 mm

LED inset direct

CODE	927P1	927P2	927P3	930P1	930P2	930P3	940P1	940P2	940P3
Lumen lm/m	2260	3100	4110	2370	3230	4290	2550	3500	4640
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

LED inset direct

CODE	827P1	827P2	827P3	830P1	830P2	830P3	840P1	840P2	840P3
Lumen lm/m	2660	3640	4840	2780	3800	5050	3000	4120	5460
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Control

CODE	C	D	E
Dimming	Non Dimmable	DALI	1-10V

Beam angle

CODE	13
Beam angle	Narrow Beam 13°

Body finish

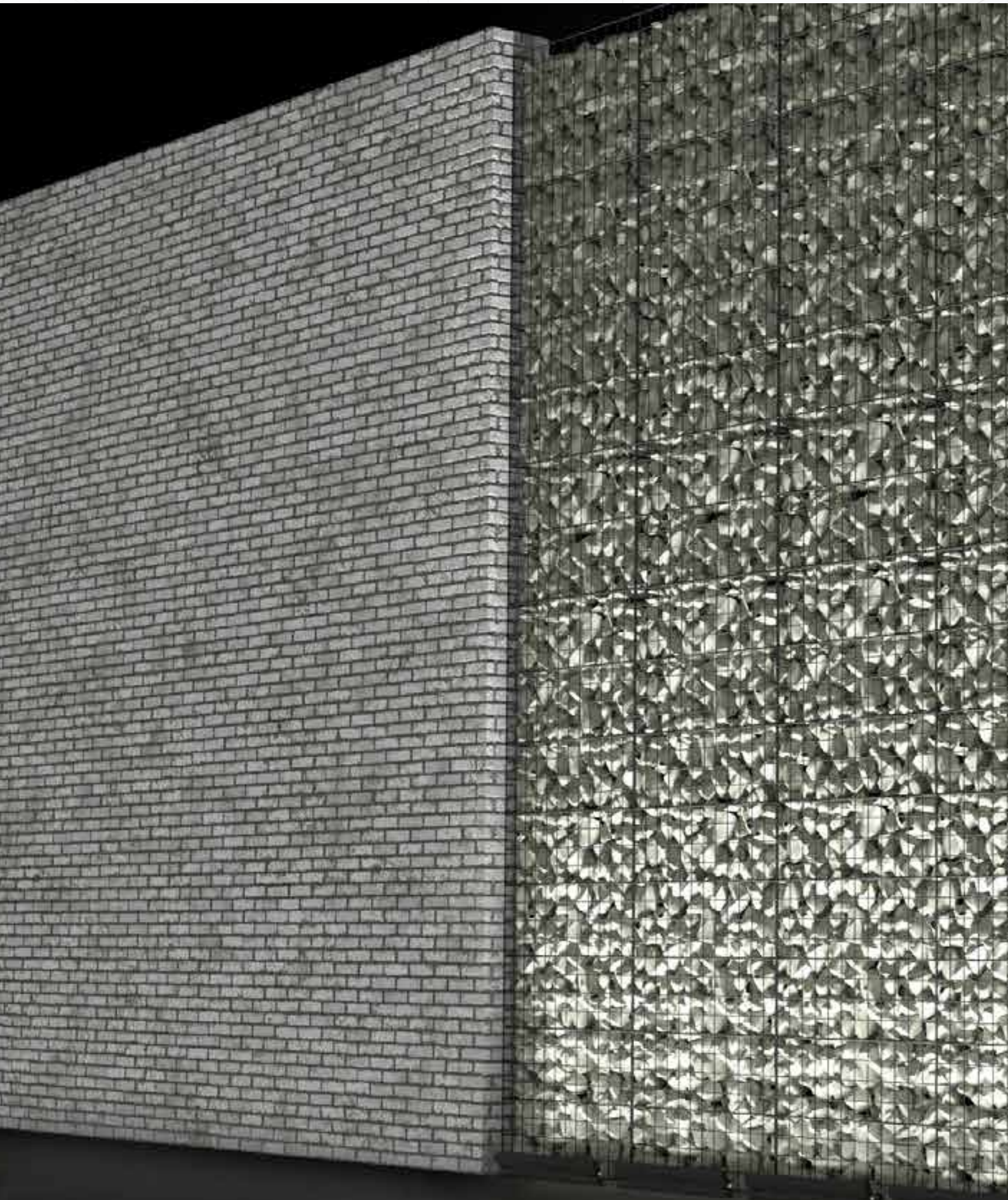
CODE	BT	WS	GS
Color	Black fine textured	White smooth	Gray smooth

Length

CODE	30	60	90	120
Length (mm)	306	600	894	1188

Wiring

CODE	BB	BI	HB	HI	M	E
Wiring	Back feeding, Beginning	Back feeding, Individual	Hidden feeding, Beginning	Hidden feeding, Individual	Middle	END



ZINC RAY

FLOODLIGHT

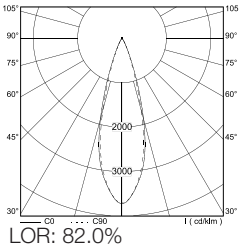
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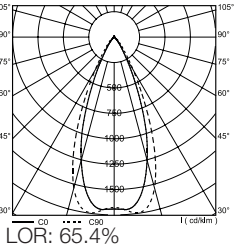
- Homogeneous color mixing within one reflector
- Uniformity of 1:4
- IP 65



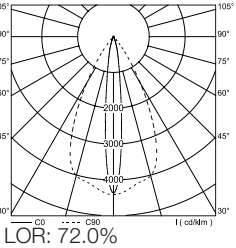
Polar Curve 30°



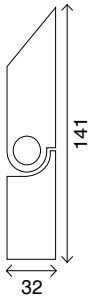
Polar Curve 45°



Polar Curve 10x54°



Section drawing



CODE:	Z 3 R	O	OSM	A T	---	---	---	6 5	---	---	---
	Family	Environment	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Length	Wiring

Mounting

CODE	SM
Mounting	Surface mounted
Dimensions (mm)	141 x 32 mm

LED inset direct

CODE	927P1	927P2	927P3	930P1	930P2	930P3	940P1	940P2	940P3
Lumen lm/m	2260	3100	4110	2370	3230	4290	2550	3500	4640
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

LED inset direct

CODE	827P1	827P2	827P3	830P1	830P2	830P3	840P1	840P2	840P3
Lumen lm/m	2660	3640	4840	2780	3800	5050	3000	4120	5460
Power W/m	20	30	42	20	30	42	20	30	42
Color temp. °K	2700	2700	2700	3000	3000	3000	4000	4000	4000

Control

CODE	C	D	E
Dimming	Non Dimmable	DALI	1-10V

Beam angle

CODE	30	45	E1
Beam angle	Medium Beam 30°	Wide Beam 45°	Elliptical Beam 10x54°

Body finish

CODE	BT	WS	GS
Color	Black fine textured	White smooth	Gray smooth

Length

CODE	30	60	90	120
Length (mm)	306	600	894	1188

Wiring

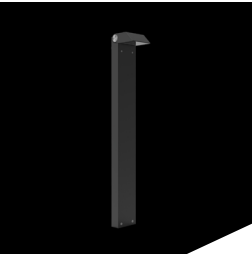
CODE	BB	BI	HB	HI	M	E
Wiring	Back feeding, Beginning	Back feeding, Individual	Hidden feeding, Beginning	Hidden feeding, Individual	Middle	END



ZINC

BOLLARD

INDEX



Cut-Off washer



Cut-Off washer

Available in two different optics; cut off washer for a uniform distribution for all ground surfaces especially wide pathways and batwing for a homogenous longitudinal distribution especially when the bollards are placed with a big spacing between one another.



ZINC BOLLARD

CUT-OFF WASHER

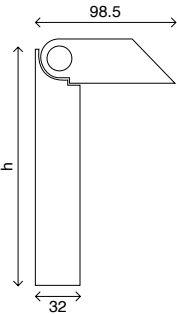
The bollard marks a breakthrough in horizontal illumination, as it offers a flawless, uniform distribution for all ground surfaces. It is suitable for illuminating defined areas and wide pathways. This product can be mounted vertically or horizontally and has a tilt adjustment up to 90°, allowing designers to illuminate horizontal, sloped, and vertical surfaces alike.

Product Features:

- Homogeneous color mixing within one reflector
- True wall wash distribution. Vertical light uniformity (1:4)



Section drawing



CODE:	Z 3	B	--	WO	X X	---	-	6 5	--	--
	Family	Product	Mounting	Optic	Beam angle	LED Inset	Control	IP	Body finish	Height

Mounting

CODE	SM	SA
Mounting	Surface mounted	Surface mounted anchorage
Dimensions (mm)	98.5 x h x 32 mm	141 x 31 mm

LED inset direct

CODE	927 M1	927 M2	930 M1	930 M2	940 M1	940 M2
Lumen lm	350	460	370	500	400	530
Power W	4.2	6	4.2	6	4.2	6
Color temp. °K	2700	2700	3000	3000	4000	4000

Control

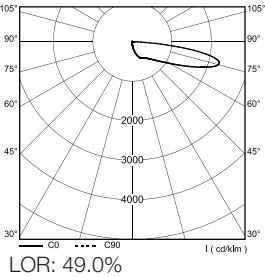
CODE	C	D	E
Dimming	Non Dimmable	DALI	1-10V

Body finish

CODE	BT	WS	GS
Color	Black textured	White smooth	Gray smooth

Height

CODE	50	90
Height (mm)	500	900



Mounting Ratio



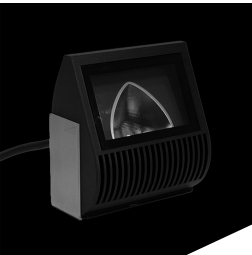
Height/6 to Height/5

Setback from the wall is defined by wall texture and height. Consult factory for optimal setback according to your project conditions.

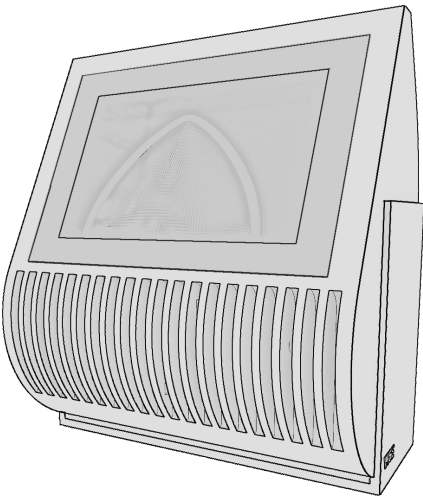


e-FRAMER

INDEX



E - Framer



E - Framer

A very compact outdoor luminaire available in 3 different optics including cut off washer for a seamless wallwashing application, grazer for emphasizing architectural textures and floodlight for general outdoor illumination.

e-FRAMER

UNO-DUO-TRIO

light

MIDDLE EAST
Outdoor Lighting
Product of the Year
AWARDS 2024

light

MIDDLE EAST
Peer Award
AWARDS 2024

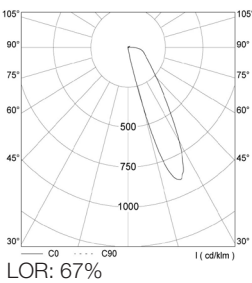
e-Framer is designed to contrast with the existing blocky floodlights and spotlights. The showcases are a compact high-performance tool that can host a multitude of optics which allows this product to be used in all kinds of Architectural and urban applications.

e-Framer product blend smoothly within its environment. In spite the compact design of e-Framer can host different optics to serve different lighting situations.

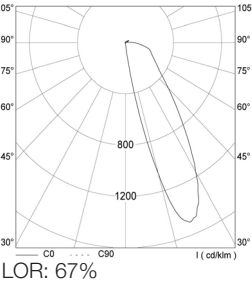
This product can be mounted vertically or horizontally allowing designers to illuminate horizontal, sloped, and vertical surfaces alike.



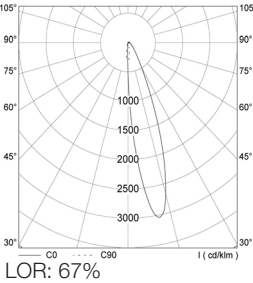
Wide Distribution



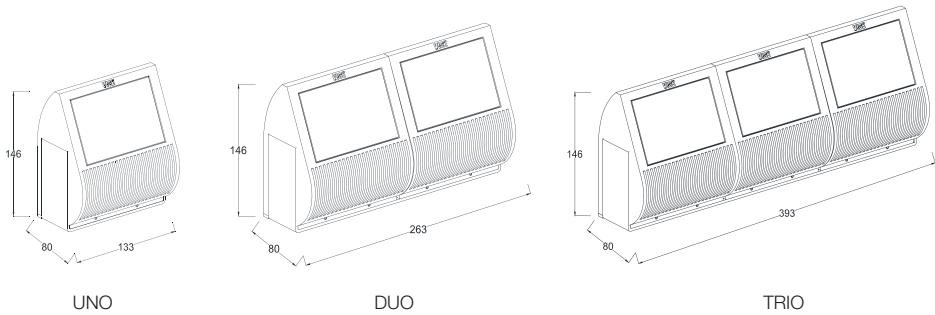
Square Distribution



High Distribution



Section drawing



CODE:	E F	—	O	S M	W S	— —	— — — —	66	—
	Family	Type	Environment	Mounting	Optic	Beam Angle	LED Inset	Control	IP
									Body Finish

Mounting

CODE	SM
Mounting	Surface Mounted

LED inset direct

CODE	827 A1	827 A2	830 A1	830 A2	840 A1	840 A2
Lumen lm	1460	2080	1520	2170	1580	2260
Power W	12	18	12	18	12	18
Color temp. °K	2700	2700	3000	3000	4000	4000

This Lumen Table refers only to the UNO, For Duo the data above should be multiplied by 2, For Trio the data above should be multiplied by 3

Control Remote Driver

CODE	C	D	E
Dimming	Non Dimmable	Dali Dimmable	1-10V Dimmable

Type

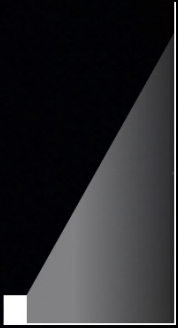
CODE	U	D	T
Type	UNO	DUO	TRIO

Beam Angle

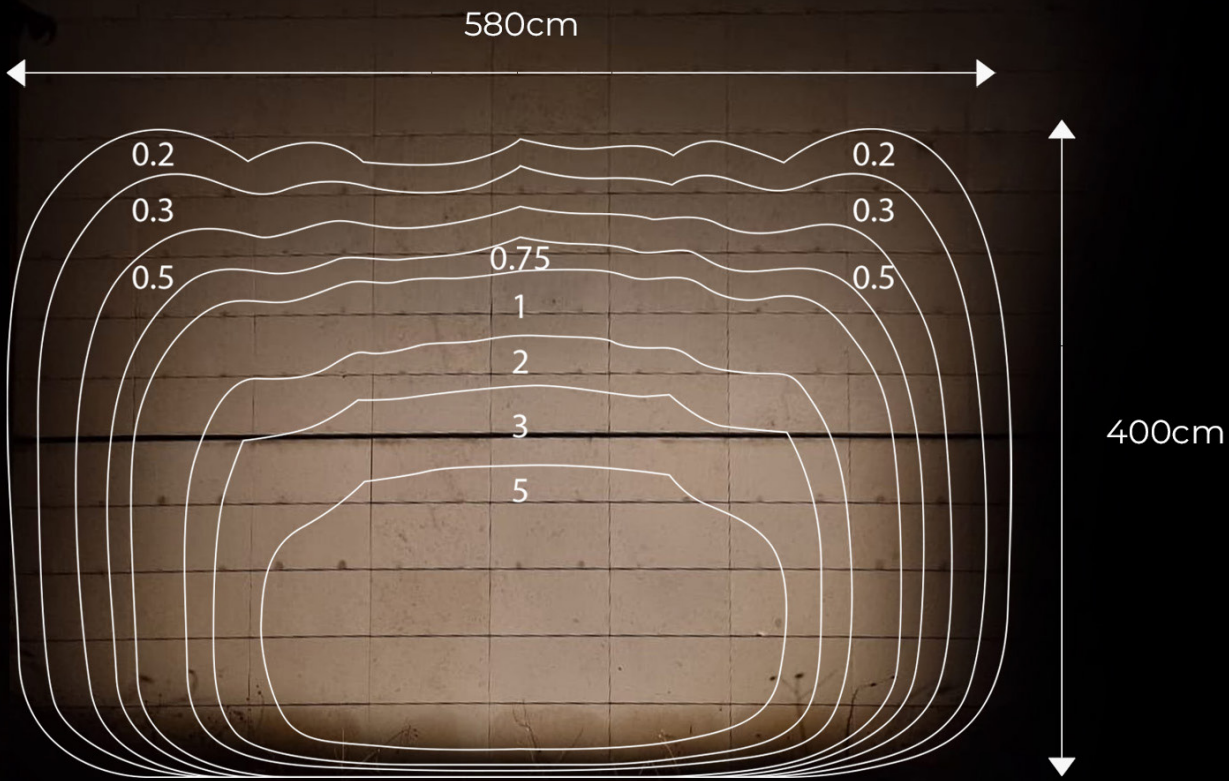
CODE	WD	WS	HD
Beam angle	Wide Distribution	Square Distribution	High Distribution

Body finish

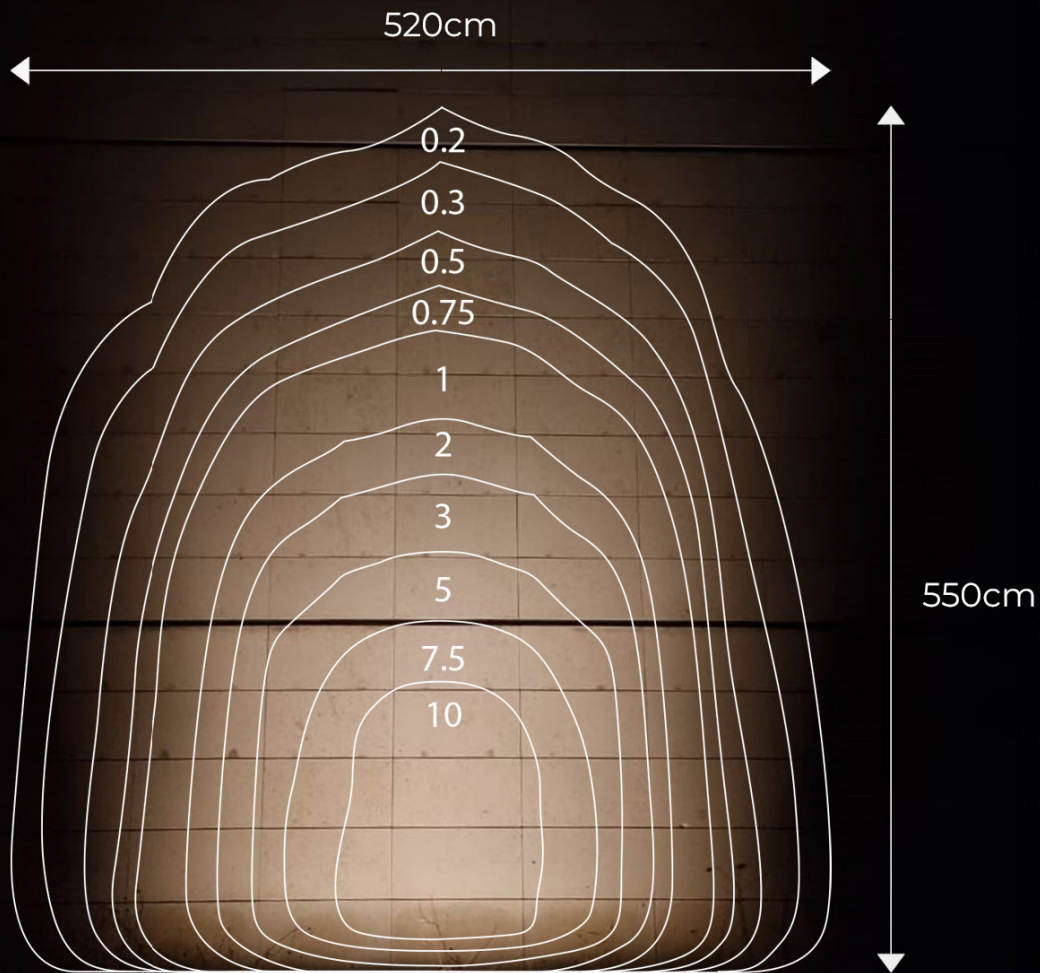
CODE	B	W	G
Color	Black	White	Gray



Setback
from wall
1m



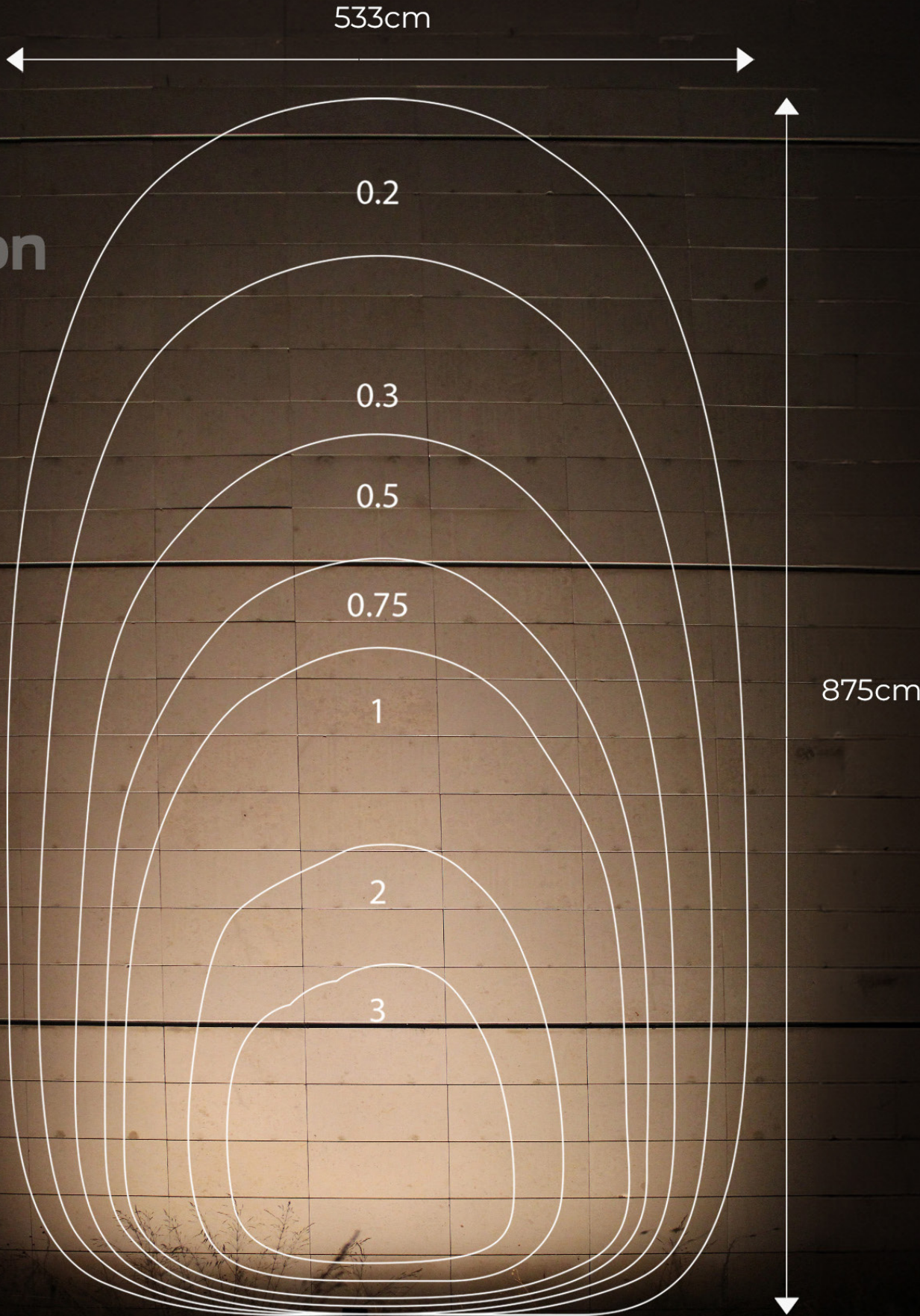
Setback
from wall
1m



**High
Distribution**
cd/m2



Setback
from wall
1m





e-Walk

The e-Walk is a versatile and modern outdoor lighting solution, perfect for enhancing pathways, gardens, and various outdoor spaces. Its sleek design complements a wide range of architectural styles, making it ideal for both residential and commercial applications.

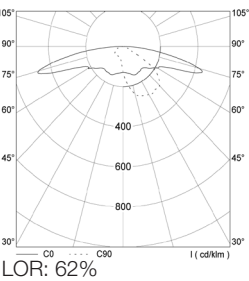
It features two advanced optics options: a flat distribution for uniform, widespread lighting, and a forward throw distribution for directional illumination.

Compliant with Dark Sky standards, it minimizes light pollution while maintaining excellent energy efficiency.

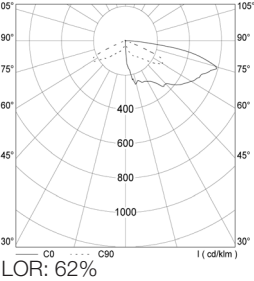
Built with durable materials, the bollard is engineered to withstand harsh weather conditions. It provides excellent visibility, making outdoor areas more secure and inviting.



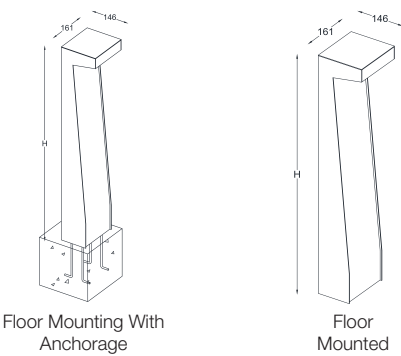
Flat Distribution



Forward Throw



Section drawing



CODE:	E W	O	S M	--	--	--	6 5	C	--
	Family	Environment	Mounting	Beam Angle	LED Inset	Control	IP	Body Finish	Height

Mounting

CODE	FM	FA
Mounting	Floor Mounted	Floor Mounting With Anchorage

LED inset direct

CODE	822 A1	822 A2	827 A1	827 A2	830 A1	830 A2	840 A1	840 A2
Lumen lm	1155	1651	1335	1907	1375	1965	1435	2050
Power W	7.4	10.7	7.4	10.7	7.4	10.7	7.4	10.7
Color temp. °K	2200	2200	2700	2700	3000	3000	4000	4000

This Lumen Table refers only to the UNO, For Duo the data above should be multiplied by 2, For Trio the data above should be multiplied by 3

Control Remote Driver

CODE	C	D	E
Dimming	Non Dimmable	Dali Dimmable	1-10V Dimmable

Height

CODE	60	80	100
Height (cm)	60	80	100

Beam Angle

CODE	FL	FT
Beam angle	Flat	Forward Throw

Body finish

CODE	C
Color	Corten

COLOR TEMPERATURE

The color or warmth of white light is ranked on a scale, The Kelvin scale, the warmer the color the lower the color temperature. Candles being around 2000 degrees Kelvin (K) while daylight typically 5500K – 6500K. The majority of LEDs are produced to be either 2700K, 3000K, 4000K or 5000K.



BODY FINISH

Vice lighting products flawlessly combine high performance lighting with exquisite body finishes including smooth black, smooth white, smooth grey, textured black, textured white and custom colors to bright up interiors while adding a touch of elegance.



VICE OPTICS

Carefully engineered reflectors, lenses and diffusers for a homogenous and yet precise lighting make the difference of Vice lighting products.

Contact us:

For your projects please contact our team on projects@vicelighting.com

For more information please contact us on info@vicelighting.com

Lebanon

T +961 1 486 311/2

F +961 1 486 314

P.O.BOX 11-0125 - Beirut – Lebanon

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