

rectox3

decorative
luminaires



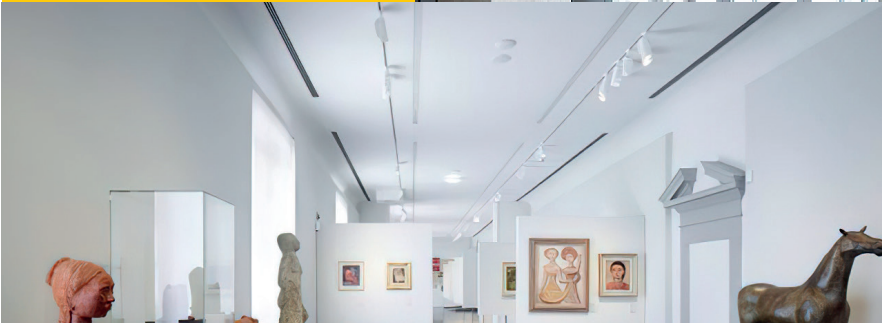
acoustic
decorative
luminaires



linear
luminaires

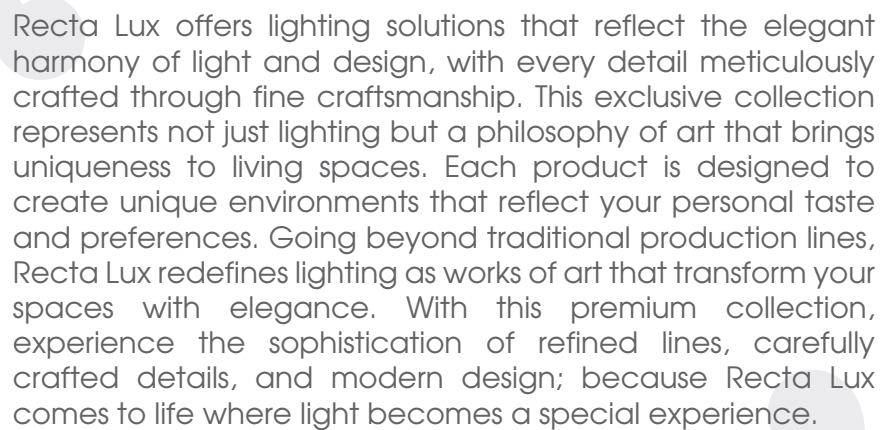


track
spot
luminaires



architectural lighting catalog

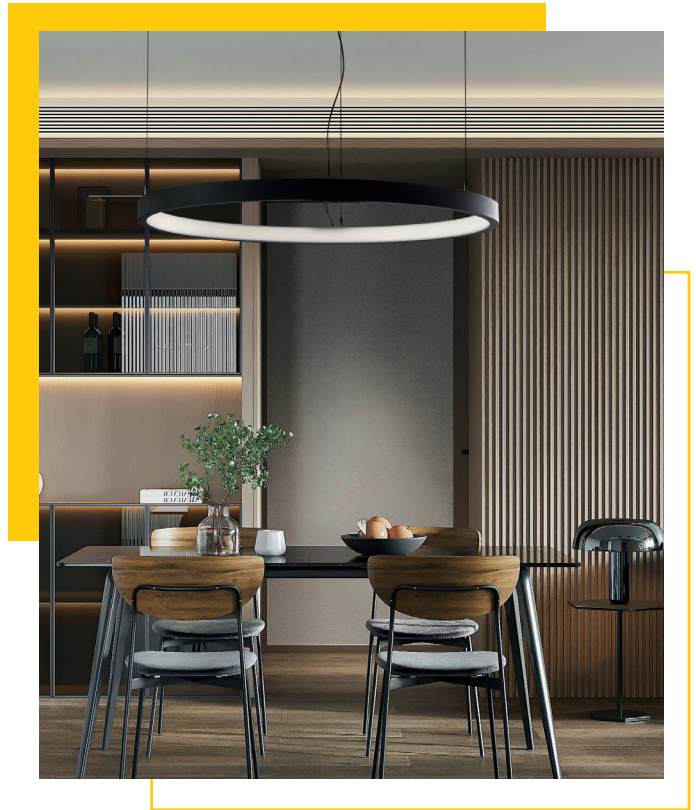
recta^xlux



Recta Lux offers lighting solutions that reflect the elegant harmony of light and design, with every detail meticulously crafted through fine craftsmanship. This exclusive collection represents not just lighting but a philosophy of art that brings uniqueness to living spaces. Each product is designed to create unique environments that reflect your personal taste and preferences. Going beyond traditional production lines, Recta Lux redefines lighting as works of art that transform your spaces with elegance. With this premium collection, experience the sophistication of refined lines, carefully crafted details, and modern design; because Recta Lux comes to life where light becomes a special experience.

Elegance

Recta Lux offers a unique design language that blends fine craftsmanship and elegance with architecture. Each piece directs light gracefully to the most aesthetic points of the space, adding aesthetic depth to architectural projects through meticulous attention to detail and clean lines. With its minimalist design approach, it not only provides illumination but also brings a sophisticated ambiance to the space. By delicately crafting the impact of light, it offers a unique experience in lighting solutions.



Prestige

As a collection that brings prestige to spaces with elegant transitions where simplicity meets design, it stands out. With a strong stance in each design, it allows light to blend seamlessly with the space. Each piece in this series emphasizes functionality, adding elegance and finesse to architectural projects. **Recta Lux** redefines light as an element that completes the spirit of the space and adds character to it.



Modern

Standing out as a collection that reflects the simple yet powerful language of modernism in spaces, **Recta Lux** showcases perfect harmony with contemporary architecture through its lines and forms. It creates an airy and dynamic atmosphere with geometric details and minimal shapes. **Recta Lux** not only provides illumination but also brings a modern character to the space. Each piece is enriched with innovative and striking details that enhance the contemporary identity of the space.

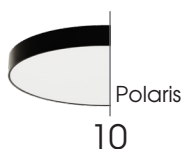
Aesthetics

Recta Lux earns a unique place in each space as a delicate reflection of aesthetics. The designs in this series use light as a detail that reveals the aesthetic side of the space with an artistic touch. With finely crafted forms and harmonious light distribution, it brings a warm elegance to spaces. Every detail of this collection is thoughtfully considered, presenting the lighting experience as a work of art where elegance and design are interwoven

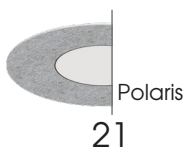


Index

07 Decorative Luminaires



19 Acoustic Decorative Luminaires



23 Linear Luminaires



25 Track Spot Luminaires














Decorative Luminaires



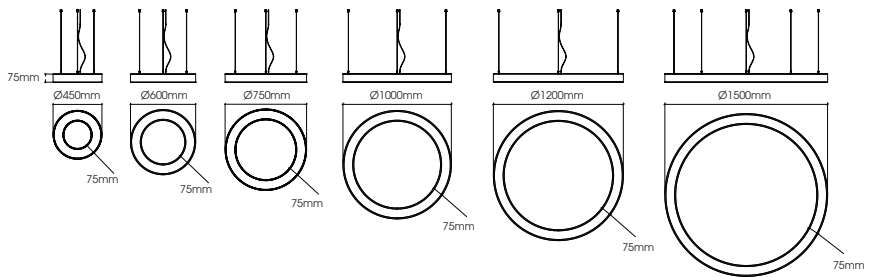
Decorative Luminaires
Circa




- Aluminium 
- Opal Diffuser 
- IP40 
- Body Colour**
- Black 
- Grey 
- White 
- Color Temperature**
- RGB 
- 2700K 
- 3000K 
- 4000K 
- Tuneable White 

- Light**
- Direct Only 
- Direct / Indirect 
- Indirect Only 

- Driver Type**
-  Non-Dimmable Bluetooth
- Surface Mounted Pendant



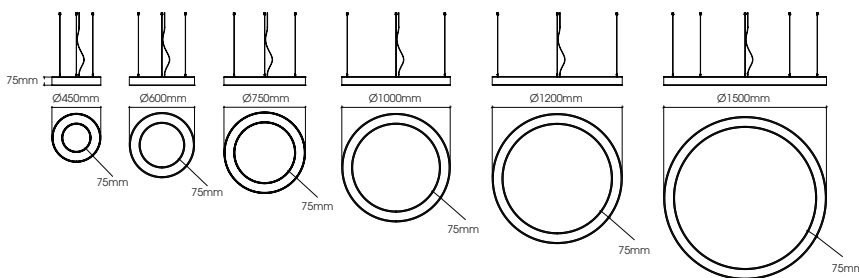
Circa Direct

	Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
	32	2925	91	450
	43	3900	91	600
	54	4875	90	750
	72	6500	90	1000
	87	7800	90	1200
	108	9750	90	1500
	130	11700	90	1800
	144	13000	90	2000

For 450mm and 600mm RGB product requests, the driver is positioned outside the product



Decorative Luminaires
Circa



- Aluminium
- Opal Diffuser
- IP40

Body Colour

- Black
- Grey
- White

Color Temperature

- RGB
- 2700K
- 3000K
- 4000K
- Tuneable White

Light

- Direct Only
- Direct / Indirect
- Indirect Only

Driver Type

- DALI
- Non-Dimmable
- Bluetooth
- Surface Mounted
- Pendant

Circa Direct / Endirect

Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
49	4387	90	450
65	5850	90	600
81	7312	90	750
108	9750	90	1000
130	11700	90	1200
162	14625	90	1500
195	17549	90	1800
217	19499	90	2000





Decorative Luminaires
Polaris







- Aluminium 
- Opal Diffuser 
- IP40 




Body Colour

- Black 
- Grey 
- White 






Color Temperature

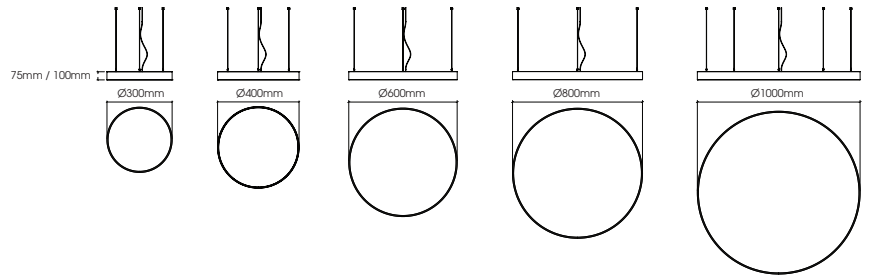
- 2700K 
- 3000K 
- 4000K 
- Tuneable White 

Light


- Direct Only 
- Direct / Indirect 
- Indirect Only 

Driver Type


-   Non-Dimmable  Bluetooth
-  Surface Mounted  Pendant



Polaris Direct

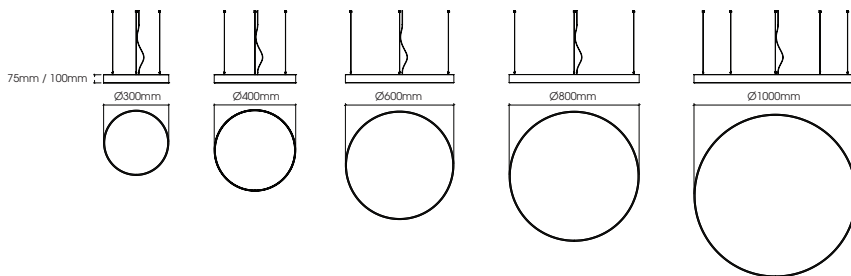
	Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
	23	2875	125	300
	36	4500	125	400
	60	7500	125	600
	80	10000	125	800
	100	12500	125	1000

Polaris Direct

	Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
	23	2300	100	300
	36	3600	100	400
	60	6000	100	600
	80	8000	100	800
	100	10000	100	1000



Decorative Luminaires
Polaris



Polaris Direct / Endirect

Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
35	4313	123	300
54	6750	125	400
90	11250	125	600
120	15000	125	800
150	18750	125	1000



Polaris Direct / Endirect

Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
35	3450	99	300
54	5400	100	400
90	9000	100	600
120	12000	100	800
150	15000	100	1000



- Aluminium
- Opal Diffuser
- IP40

Body Colour

- Black
- Grey
- White

Color Temperature

- 2700K
- 3000K
- 4000K
- Tuneable White

Light

- Direct Only
- Direct / Indirect
- Indirect Only










Driver Type

- DALI
- Non-Dimmable
- Bluetooth
- Surface Mounted
- Pendant



Decorative Luminaires
Smooth

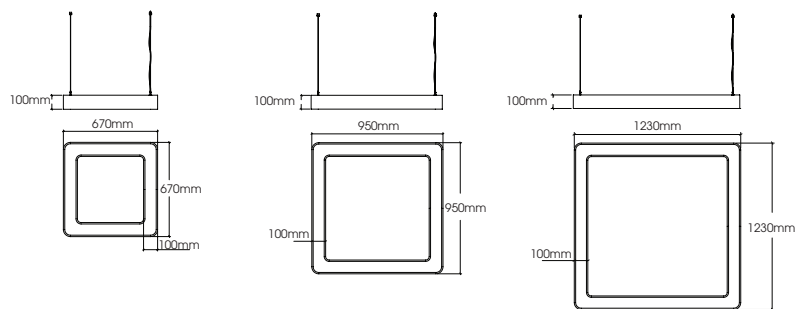


- Aluminium 
- Opal Diffuser 
- IP40 
- Body Colour**
- Black 
- Grey 
- White 
- Color Temperature**
- RGB 
- 2700K 
- 3000K 
- 4000K 
- Tuneable White 


- Light**
- Direct Only 
- Direct / Indirect 
- Indirect Only 

Driver Type


-  Non-Dimmable Bluetooth
- Surface Mounted Pendant



Smooth Direct

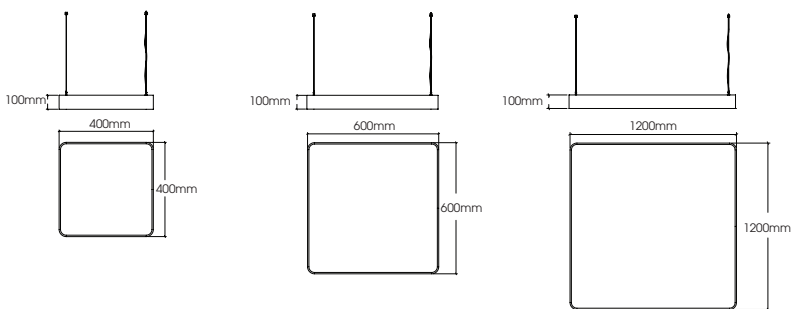
	Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (axb)
	62	5243	85	670x670
	87	7433	85	950x950
	113	9625	85	1230x1230

Smooth Direct/Endirect

	Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (x)
	120	11397	95	670x670
	171	16160	95	950x950
	222	20922	94	1230x1230



Decorative Luminaires
Pieno



Pieno Direct

Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (axb)
60	7500	125	600x600
80	10000	125	800x800
100	12500	125	1160x1160



Pieno Direct/Endirect

Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (axb)
75	9300	124	600x600
100	12500	125	800x800
120	15000	125	1160x1160



- Aluminium
- Opal Diffuser
- IP40

Body Colour

- Black
- Grey
- White

Color Temperature

- 2700K
- 3000K
- 4000K
- Tuneable White

Light

- Direct Only
- Direct / Indirect
- Indirect Only

Driver Type

- DALI
- Non-Dimmable
- Bluetooth
- Surface Mounted
- Pendant

Decorative Luminaires
Della






- Aluminium 
- Opal Diffuser 
- IP40 




Body Colour

- Black 
- Grey 
- White 





Color Temperature

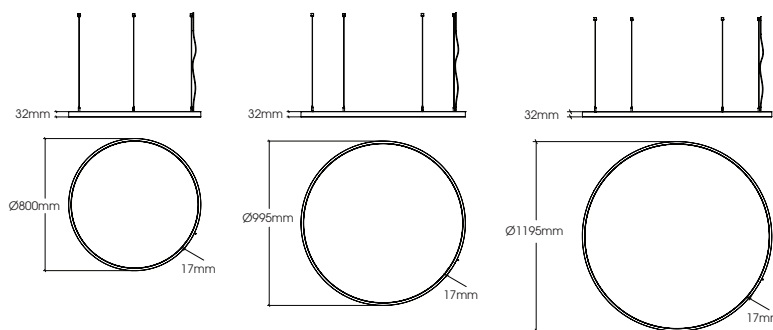
- 2700K 
- 3000K 
- 4000K 

Light

- Direct Only 
- Direct / Indirect 
- Indirect Only 

Driver Type

-   Non-Dimmable |  Bluetooth
-  Pendant



Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
69	6217	90	800
86	7772	90	1000
104	9326	90	1200
130	11657	90	1500
155	13989	90	1800

The driver is located inside the pendant kit

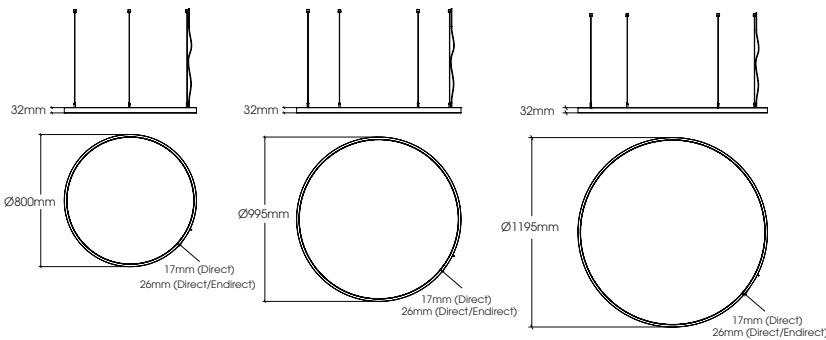


Decorative Luminaires
Modella



Direct

Direct / Endirect



Modella Direct

Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
69	6217	90	800
86	7772	90	1000
104	9326	90	1200
130	11657	90	1500
155	13989	90	1800



Modella Direct/Endirect

Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
69	6217	90	800
86	7772	90	1000
104	9326	90	1200
130	11657	90	1500
155	13989	93	1800



The driver is located inside the pendant kit

- Aluminium
- Opal Diffuser
- IP40

Body Colour

- Black
- Grey
- White

Color Temperature

- 2700K
- 3000K
- 4000K

Light

- Direct Only
- Direct / Indirect
- Indirect Only















Driver Type

- DALI
- Non-Dimmable
- Bluetooth
- Pendant








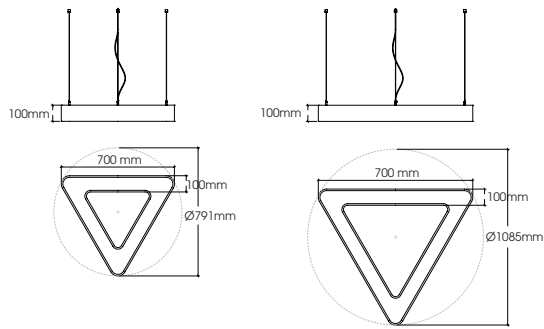
Decorative Luminaires
Radia




- Aluminium 
- Opal Diffuser 
- IP40 
- Body Colour**
- Black 
- Grey 
- White 
- Color Temperature**
- RGB 
- 2700K 
- 3000K 
- 4000K 
- Tuneable White 
- Light**
- Direct Only 
- Direct / Indirect 
- Indirect Only 

Driver Type


-   Non-Dimmable  Bluetooth
-  Surface Mounted  Pendant



Radia Direct

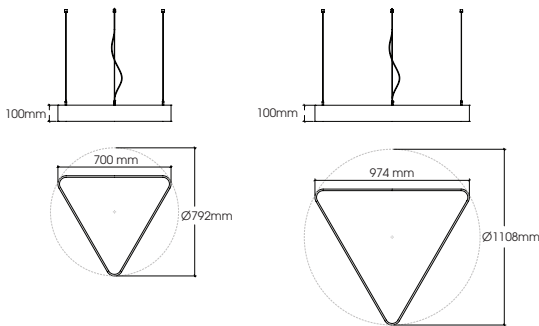
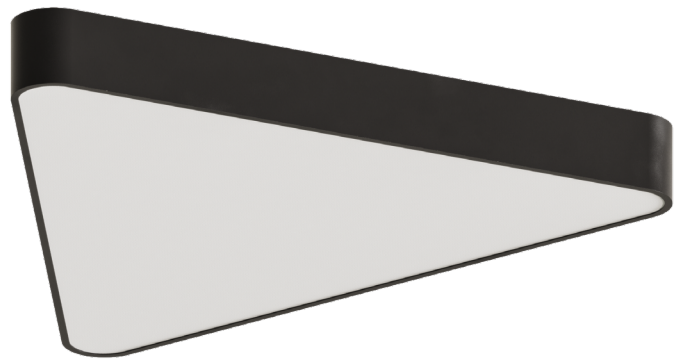
	Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
	45	4050	90	670
	65	5850	90	950
	85	7650	90	1240

Radia Direct/Endirect

	Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
	68	6075	89	670
	98	8775	90	950
	128	11475	90	1240



Decorative Luminaires
Plena



Plena Direct

Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
60	7500	125	670
80	10000	125	950



Plena Direct/Endirect

Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
75	9300	124	670
100	12500	125	950



- Aluminium
- Opal Diffuser
- IP40

Body Colour

- Black
- Grey
- White

Color Temperature

- 2700K
- 3000K
- 4000K
- Tuneable White

Light

- Direct Only
- Direct / Indirect
- Indirect Only















Driver Type

- DALI
- Non-Dimmable
- Bluetooth
- Surface Mounted
- Pendant








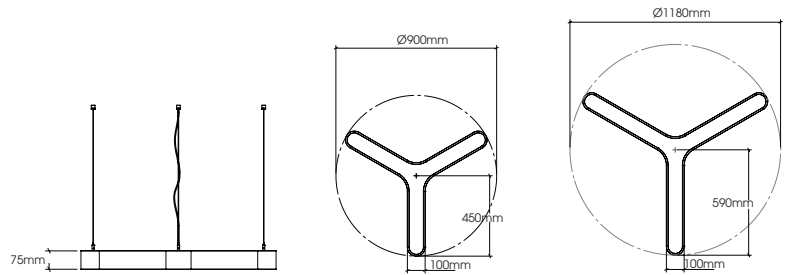
Decorative Luminaires
Tria





- Aluminium 
- Opal Diffuser 
- IP40 
- Body Colour**
- Black 
- Grey 
- White 
- Color Temperature**
- RGB 
- 2700K 
- 3000K 
- 4000K 
- Tuneable White 
- Light**
- Direct Only 
- Direct / Indirect 
- Indirect Only 

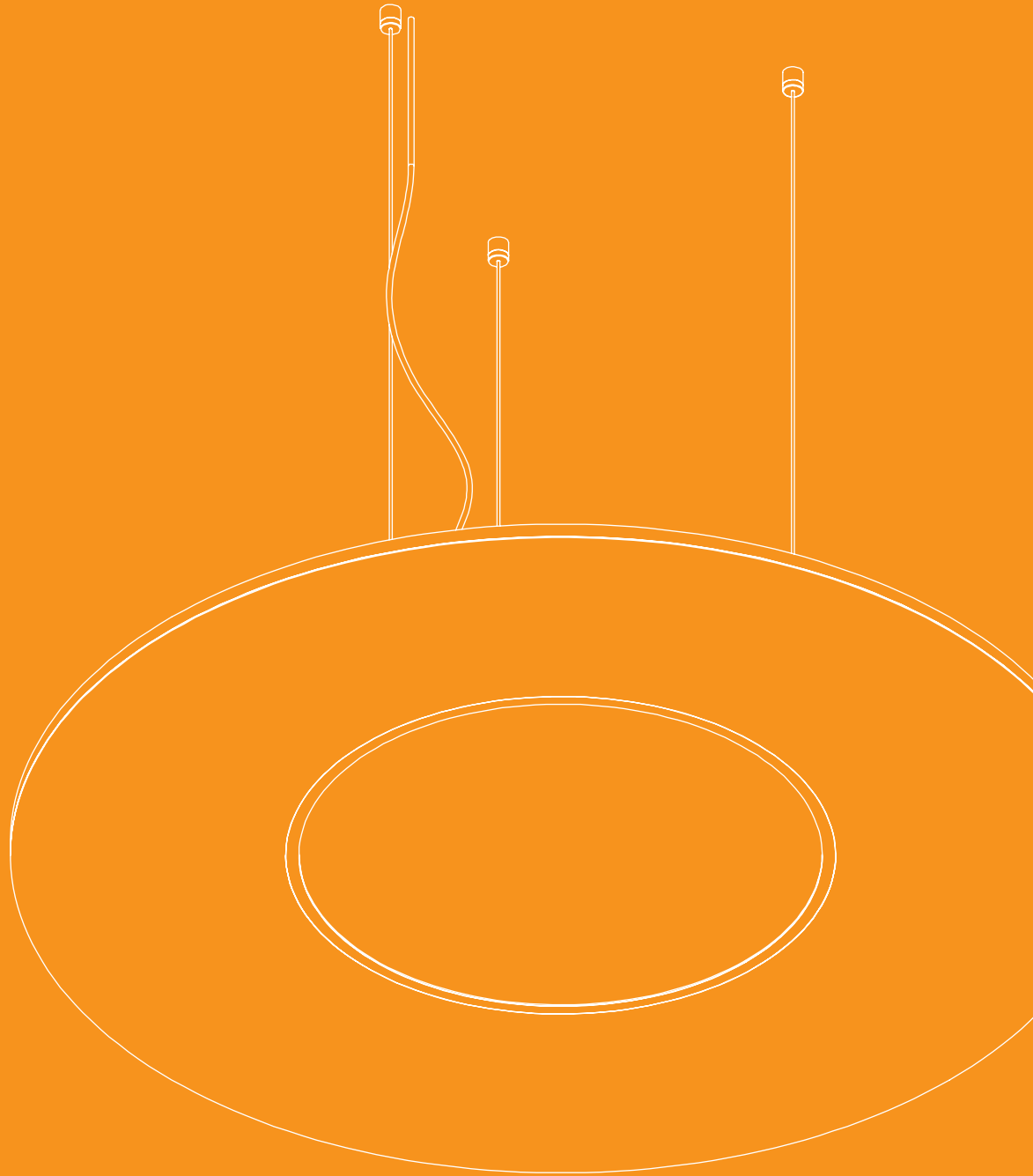
Driver Type

-   Non-Dimmable  Bluetooth
-  Surface Mounted  Pendant



	Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
	39	2800	72	600
	78	5600	72	1200

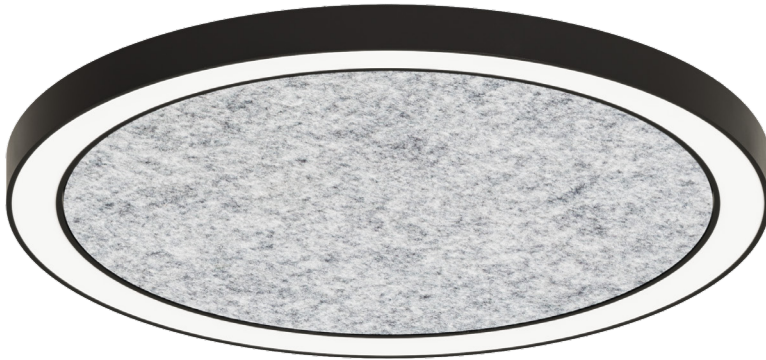
rectax



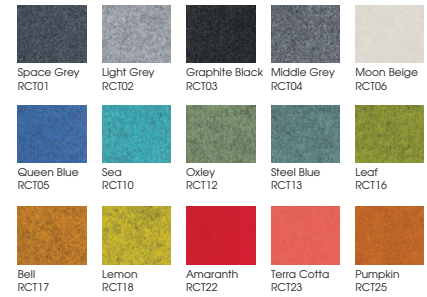
Acoustic Decorative Luminaires















Acoustic Decorative
Luminaires

Circa








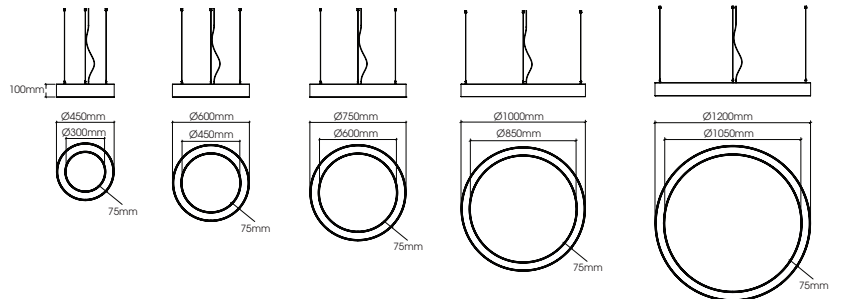
Acoustic Panel Colors




- Aluminium 
- Opal Diffuser 
- IP40 
- Body Colour**
- Black 
- Grey 
- White 
- Color Temperature**
- RGB 
- 2700K 
- 3000K 
- 4000K 
- Tuneable White 
- Light**
- Direct Only 
- Direct / Indirect 
- Indirect Only 

Driver Type

-   Non-Dimmable  Bluetooth
-  Surface Mounted  Pendant

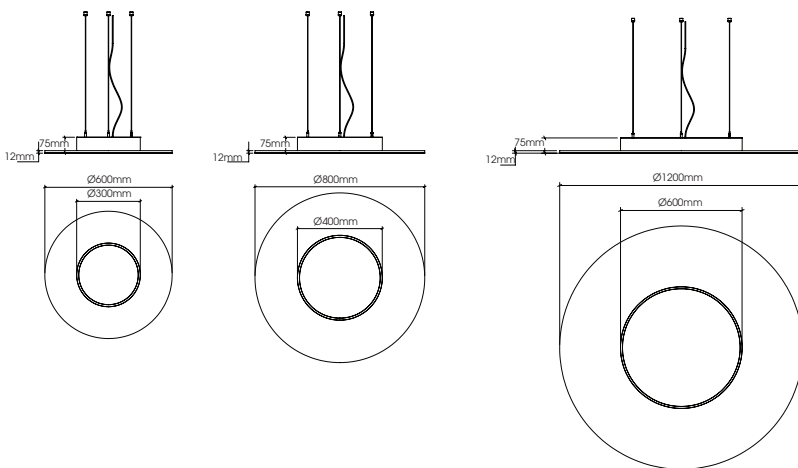
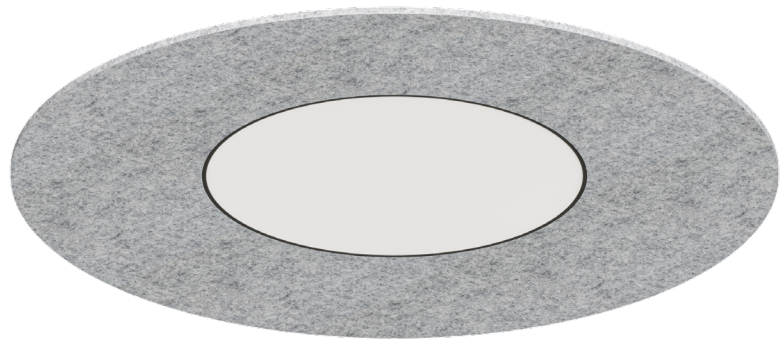
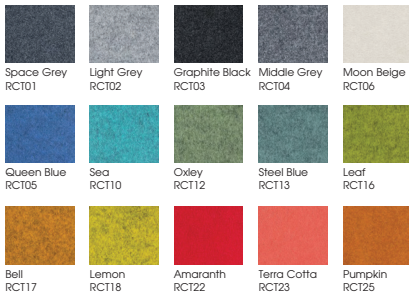


	Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
	43	3683	86	600
	54	4604	85	750
	72	6139	85	1000
	87	7366	85	1200
	108	9208	85	1500



Acoustic Decorative
Luminaires
Polaris

Acoustic Panel Colors



Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Ø)
23	2875	125	300
36	4500	125	400
60	7500	125	600



- Aluminium
- Opal Diffuser
- IP40

Body Colour

- Black
- Grey
- White

Color Temperature

- 2700K
- 3000K
- 4000K
- Tuneable White

Light

- Direct Only
- Direct / Indirect
- Indirect Only

Driver Type

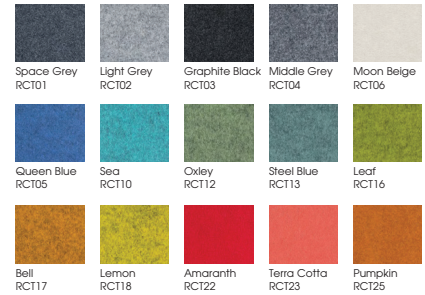
- DALI
- Non-Dimmable
- Bluetooth
- Surface Mounted
- Pendant



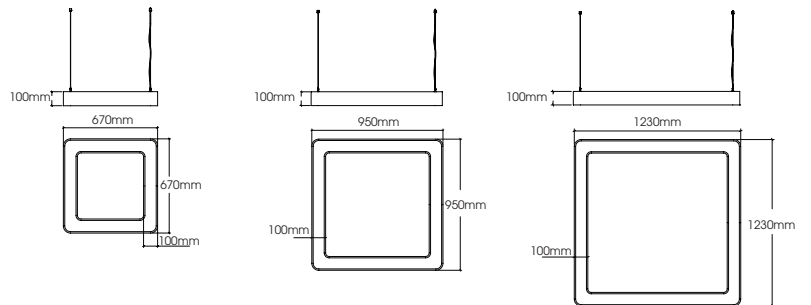
Acoustic Decorative
Luminaires
Smooth



Acoustic Panel Colors



- Aluminium
- Opal Diffuser
- IP40
- Body Colour**
 - Black
 - Grey
 - White
- Color Temperature**
 - RGB
 - 2700K
 - 3000K
 - 4000K
 - Tuneable White
- Light**
 - Direct Only
 - Direct / Indirect
 - Indirect Only
- Driver Type**
 - Non-Dimmable Bluetooth
 - Surface Mounted Pendant



	Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (x)
	62	5243	85	670
	87	7433	85	950
	113	9625	85	1230







Linear Luminaires



Linear Luminaires
Glid






- Aluminium 
- Opal Diffuser 
- Microprismatic Option 
- IP40 




Body Colour

- Black 
- Grey 
- White 


Color Temperature

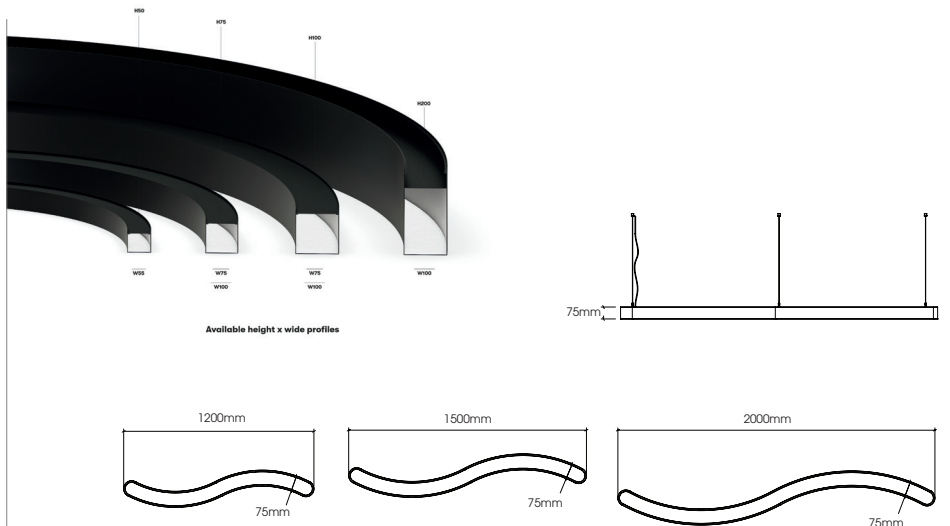
- RGB 
- 2700K 
- 3000K 
- 4000K 
- Tuneable White 

Light

- Direct Only 
- Direct / Indirect 
- Indirect Only 

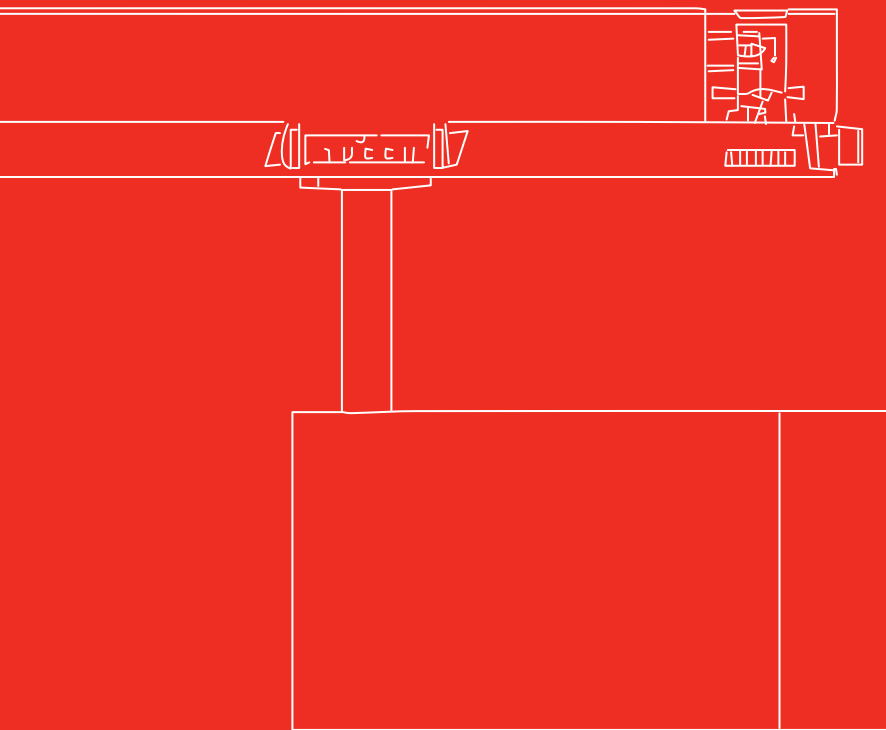
Driver Type

-  Non-Dimmable Bluetooth
- Surface Mounted Pendant



Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (α)
23	2070	90	1000

'It can be made in requested sizes. You can contact your customer representative'




Track Spot Luminaires



Track Spot Luminaires
Rico



Aluminium 

PC Lens 

IP20 

Body Colour

Black 

White 

Color Temperature


3000K 

4000K 

6500K 

Light

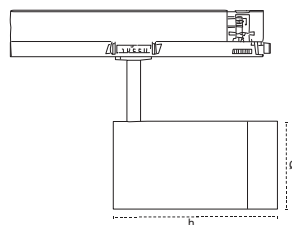
90° / 355° Adjustable Head 

18° / 24° / 36° Lens Options 

Driver Type



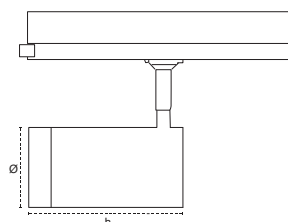
DIM



Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Øxh)
18	2160	120	80x140
22	2530	115	80x140
26	2938	113	80x140
30	3300	110	80x140



Track Spot Luminaires
Mari



 Aluminium

 PC Lens

 IP20

Body Colour


 Black

 White

Color Temperature

 3000K

 4000K

 6500K

Light

 100° / 355° Adjustable Head

 18° / 24° / 36° Lens Options

Driver Type

 |  DIM

Power (W)	Luminous Flux (lm)	Efficacy (lm/W)	Dimensions (Øxh)
18	2502	139	95x128
22	2992	136	95x128
26	3406	131	95x128
30	3840	128	95x128
34	4216	124	95x128

rectax^x

recta^x

İmes Sanayi Sitesi A Blok 101/38 Ümraniye / İstanbul - TR
Phone : +90 216 466 10 10 (pbx) • Fax: +90 216 364 60 15