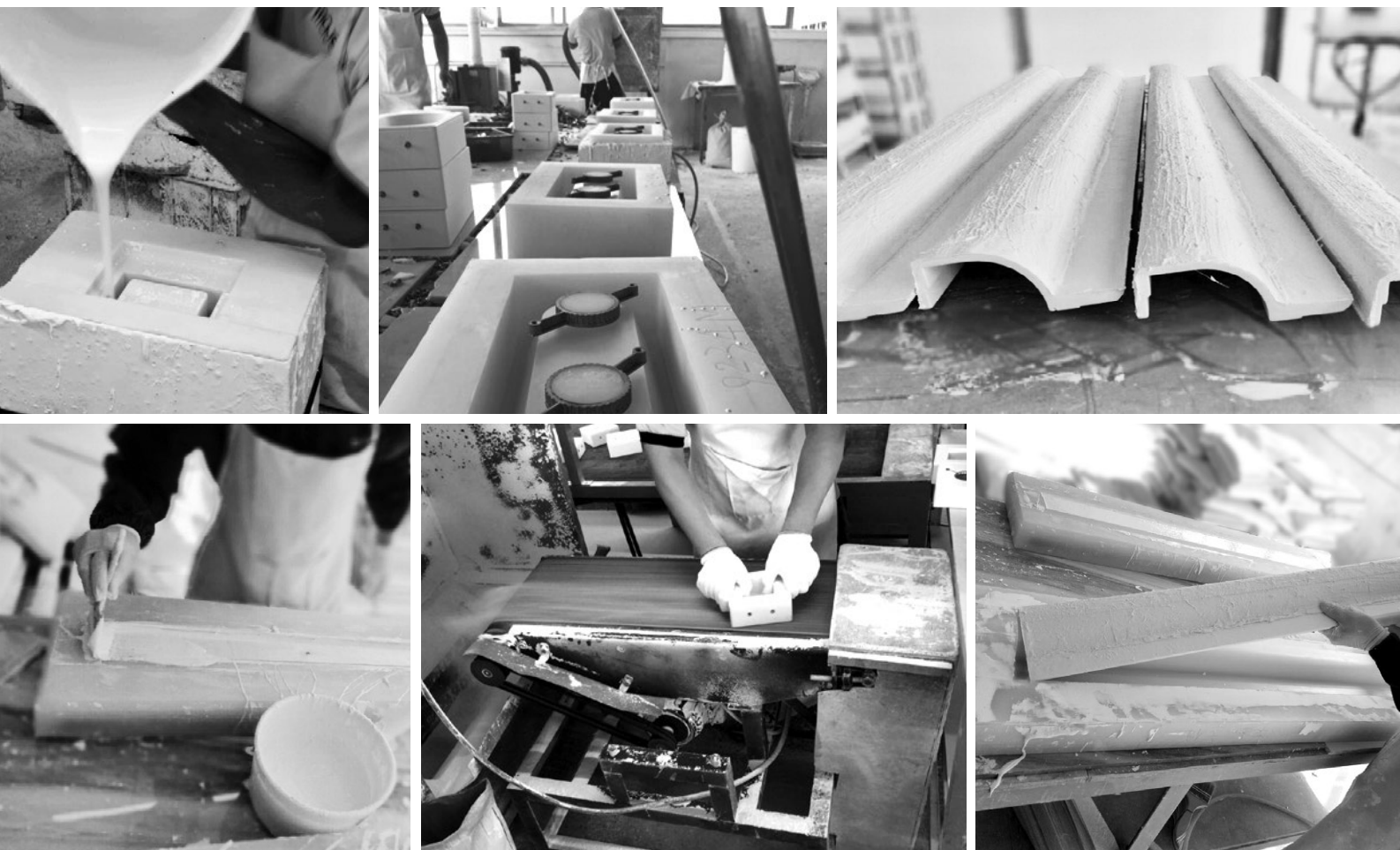




LiGHT & GRiEEN

• HANDCRAFTED PLASTER LIGHT FIXTURES •

COMMERCIAL / RESIDENTIAL COLLECTION



Our handcrafted LED architectural lighting fixtures set the standard in quality and luxury. Light and Green's manufacturing formula incorporates a perfect blend of high performance components and environmentally friendly materials. The result is a seamless, harmonious, transformative lighting experience.



About Our Company

Light and Green is North America's top manufacturer of Plaster LED architectural lighting fixtures. Our field of expertise is modern, minimalist, 100% seamless, trimless paintable recessed downlights, recessed wall lights, interior accent lighting, knife edge track lighting and linear cove solutions.

Why Plaster?

Plaster is a high-performance building material that has been in use since the days of ancient Egypt. Calcium, the core material in plaster, is the fifth most abundant mineral on earth making plaster a sustainable, highly recyclable environmentally friendly material. In addition, plaster is resistant to harsh environments such as high humidity, heat, and cold. It's strength and durability make it **maintenance free**.

Most interior spaces are encased in drywall because of its flexibility, safety and sustainability. Our plaster lighting fixtures are designed to integrate seamlessly onto the surface of the drywall board. Since both are made from the same material, there is no struggle between different materials fighting for dominance on the same surface. We eliminate any separation between surface and fixture transforming the installation into a monolithic integration.

Our Mission

Light and Green will consistently deliver differentiation and design excellence through high performance green LED technology and sustainable environmentally friendly plaster materials.

Learn more and find local support at: www.lightandgreen.com



All images and sizes are for reference purposes only.

SYMBOLS



Title 24 Compliant



IC Rated



Airtight



Recyclable

IP20

Damp Location Rated



UL Listed



Class I



Class II



Indoor Light



Installation Opening

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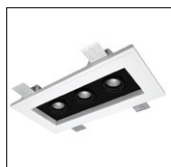
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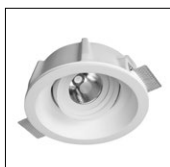
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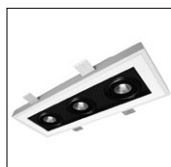
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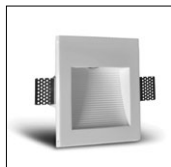


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PLASTER WALL RECESSED



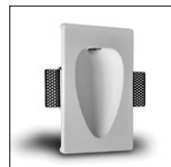
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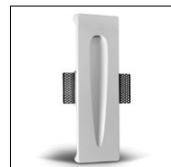
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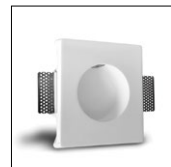
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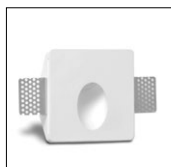
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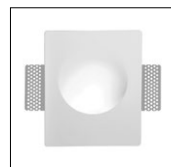
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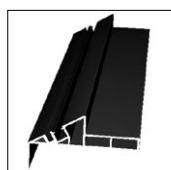


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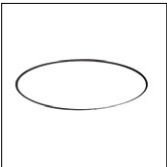
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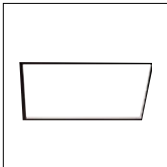
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RONDO LIGHTS

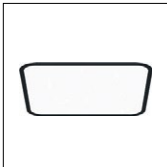
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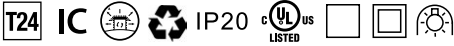
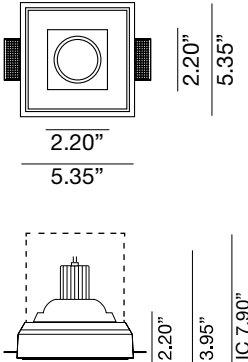
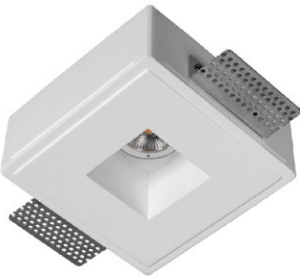
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PLASTER RECESSED DOWNLIGHT





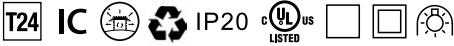
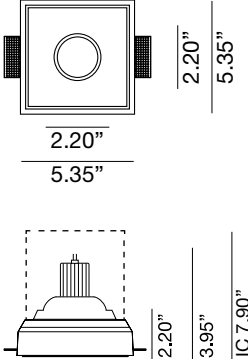
Plaster Recessed Downlight 2"




code	light source	Class	LED Color	CRI
LG-9018	9W LED	II	3000 K	>95
	Driver Class II	 36VDC 250mA		
LG-9018AC	9W LED	I	3000 K	>90

*See spec sheets for additional options & information

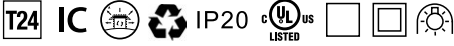
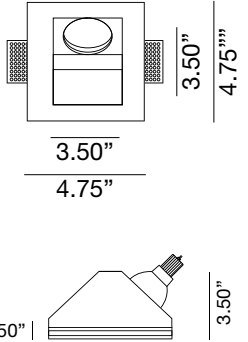
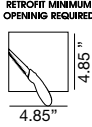
Plaster Recessed Downlight 2"




code	light source	Class	LED Color	CRI
LG-9020	9W LED	II	3000 K	>95
	Driver Class II	 36VDC 250mA		
LG-9020AC	9W LED	I	3000 K	>90

*See spec sheets for additional options & information

Plaster Recessed Light 3"

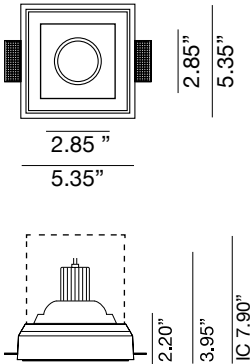
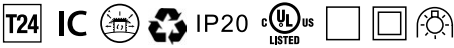



code	light source	Class	LED Color	CRI
LG-9016	9W LED	II	3000 K	>95
	Driver Class II	 36VDC 250mA		

*See spec sheets for additional options & information



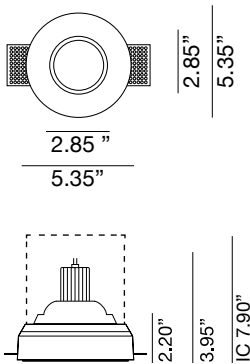
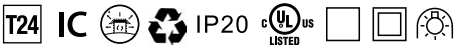
Plaster Recessed Downlight 3"




code	light source	Class	LED Color	CRI
LG-9001	9W LED	II	3000 K	>95
	Driver Class II	 36VDC 250mA		
LG-9001AC	9W LED	I	3000 K	>90

*See spec sheets for additional options & information

Plaster Recessed Downlight 3"

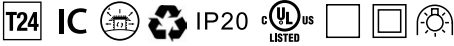
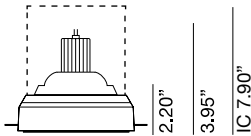
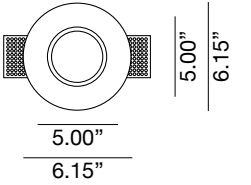



code	light source	Class	LED Color	CRI
LG-9003	9W LED	II	3000 K	>95
	Driver Class II	 36VDC 250mA		
LG-9003AC	9W LED	I	3000 K	>90

*See spec sheets for additional options & information



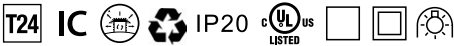
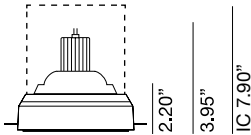
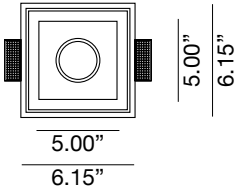
Plaster Recessed Downlight 4"




code	light source	Class	LED Color	CRI
LG-9013	9W LED	II	3000 K	>95
	Driver Class II		36VDC 250mA	
LG-9013AC	9W LED	I	3000 K	>90

*See spec sheets for additional options & information

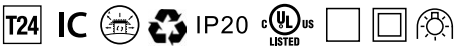
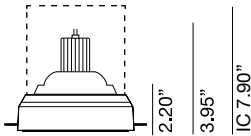
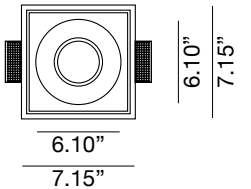
Plaster Recessed Downlight 4"




code	light source	Class	LED Color	CRI
LG-9014	9W LED	II	3000 K	>95
	Driver Class II		36VDC 250mA	
LG-9014AC	9W LED	I	3000 K	>90

*See spec sheets for additional options & information

Plaster Recessed Downlight 4"

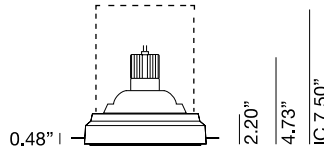
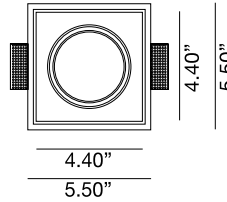
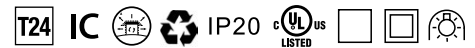



code	light source	Class	LED Color	CRI
LG-9015	9W LED	II	3000 K	>95
	Driver Class II		36VDC 250mA	
LG-9015AC	9W LED	I	3000 K	>90

*See spec sheets for additional options & information

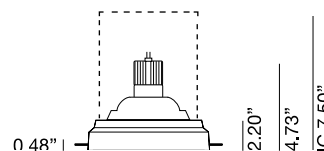
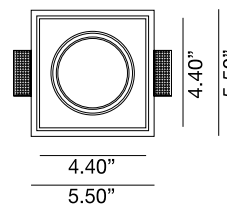
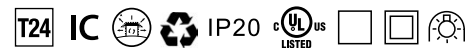





Plaster Recessed Downlight Adjustable 4"

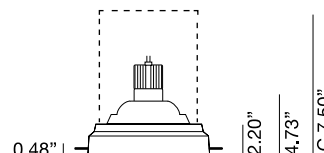
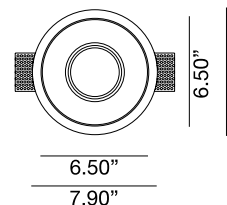
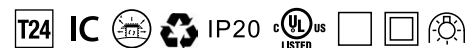
code	light source	Class	LED Color	CRI
LG-9013AWH	9W LED	II	3000 K	>95
	Driver Class II		36VDC 250mA	
LG-9013A-AC	9W LED	I	3000 K	>90


*See spec sheets for additional options & information

Plaster Recessed Downlight Adjustable 4"

code	light source	Class	LED Color	CRI
LG-9014AWH	9W LED	II	3000 K	>95
	Driver Class II		36VDC 250mA	
LG-9014A-AC	9W LED	I	3000 K	>90

*See spec sheets for additional options & information

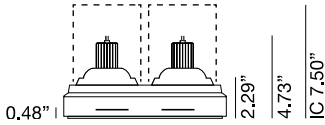
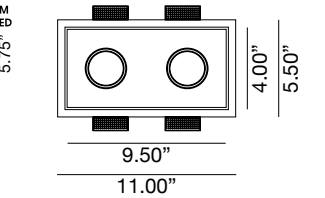
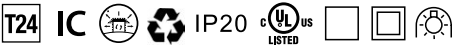
Plaster Recessed Downlight Adjustable 4"


code	light source	Class	LED Color	CRI
LG-9015AWH	9W LED	II	3000 K	>95
	Driver Class II		36VDC 250mA	
LG-9015A-AC	9W LED	I	3000 K	>90

*See spec sheets for additional options & information



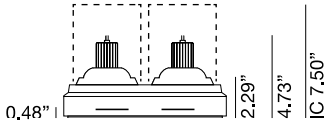
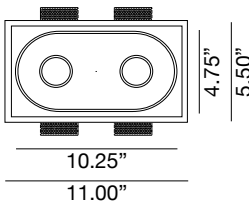
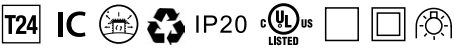
Plaster Recessed Downlight Double




code	light source	Class	LED Color	CRI
LG-9011	2x 9W LED	II	3000 K	>95
	Driver Class II		36VDC 250mA	
LG-9011AC	2x 9W LED	I	3000 K	>90

*See spec sheets for additional options & information

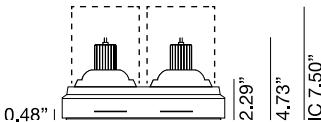
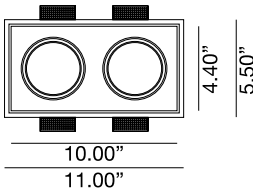
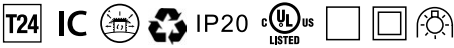
Plaster Recessed Downlight Double




code	light source	Class	LED Color	CRI
LG-9012	2x 9W LED	II	3000 K	>95
	Driver Class II		36VDC 250mA	
LG-9012AC	2x 9W LED	I	3000 K	>90

*See spec sheets for additional options & information

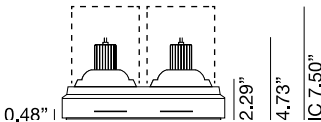
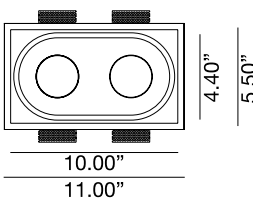
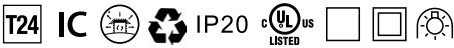
Plaster Recessed Downlight Double Adjustable




code	light source	Class	LED Color	CRI
LG-9011AWH	2x 9W LED	II	3000 K	>95
	Driver Class II	 36VDC 250mA		
LG-9011A-AC	2x 9W LED	I	3000 K	>90

*See spec sheets for additional options & information

Plaster Recessed Downlight Double Adjustable

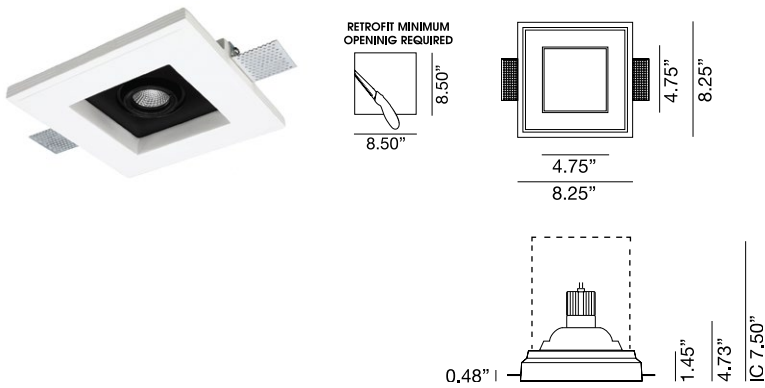
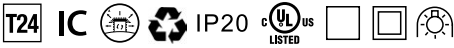



code	light source	Class	LED Color	CRI
LG-9012AWH	2x 9W LED	II	3000 K	>95
	Driver Class II	 36VDC 250mA		
LG-9012A-AC	2x 9W LED	I	3000 K	>90

*See spec sheets for additional options & information



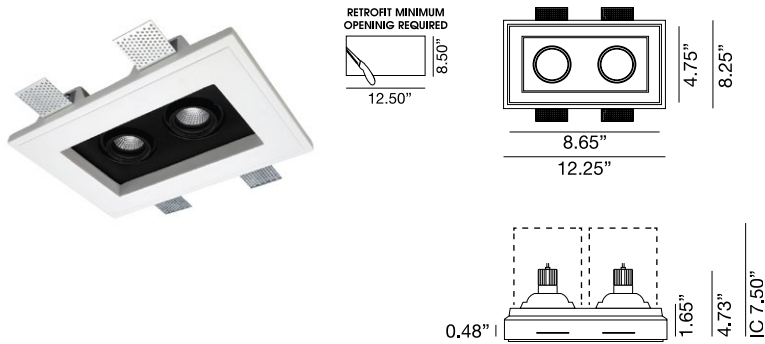
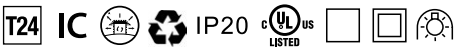
Plaster + Metal Recessed Downlight Adjustable




code	light source	Class	LED Color	CRI
LG-9021	9W LED	II	3000 K	>95
	Driver Class II		36VDC 250mA	
LG-9021-AC	9W LED	I	3000 K	>90

*See spec sheets for additional options & information

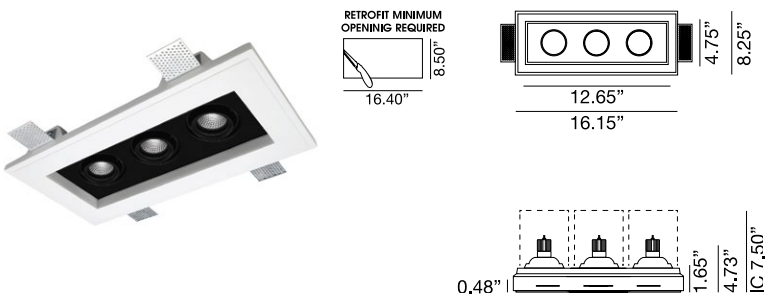
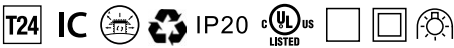
Plaster + Metal Recessed Downlight Adjustable




code	light source	Class	LED Color	CRI
LG-9022	2x 9W LED	II	3000 K	>95
	Driver Class II		36VDC 250mA	
LG-9022-AC	2x 9W LED	I	3000 K	>90

*See spec sheets for additional options & information

Plaster + Metal Recessed Downlight Adjustable



code	light source	Class	LED Color	CRI
LG-9023	3x 9W LED	II	3000 K	>95
	Driver Class II		36VDC 250mA	
LG-9023-AC	3x 9W LED	I	3000 K	>90

*See spec sheets for additional options & information



Plaster Adjustable Downlight AR111 6"

T24

IC



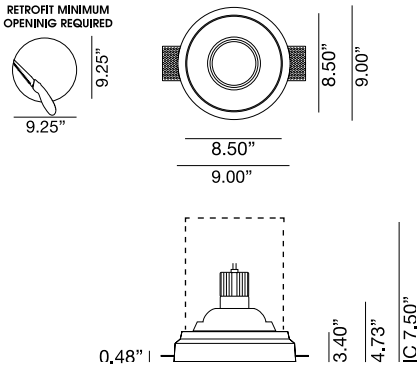


IP20

 US LISTED







code	light source	Class I	LED Color	CRI
LG-8001	15W LED	120v	3000 K	>95

*See spec sheets for additional options & information

Plaster Adjustable Downlight AR111 6"

T24

IC



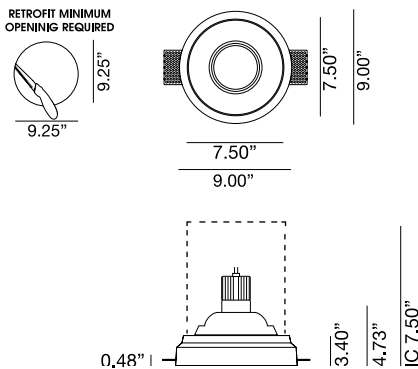


IP20

 US LISTED







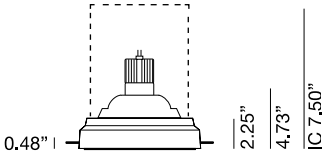
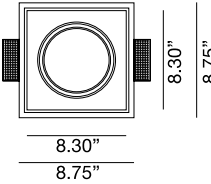
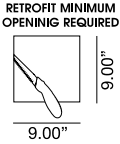
code	light source	Class I	LED Color	CRI
LG-8004	15W LED	120v	3000 K	>95

*See spec sheets for additional options & information





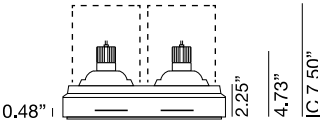
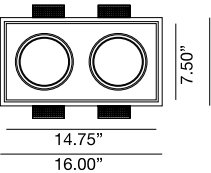
Plaster Adjustable Downlight AR111 6"



code	light source	Class I	LED Color	CRI
LG-8005/1	15W LED	120v	3000 K	>95

*See spec sheets for additional options & information

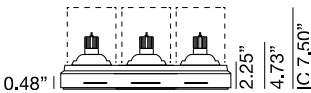
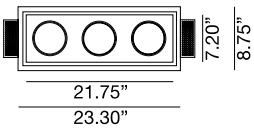
Plaster Adjustable Downlight AR111 6" Double



code	light source	Class I	LED Color	CRI
LG-8005/2	2x 15W LED	120v	3000 K	>95

*See spec sheets for additional options & information

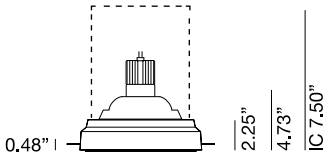
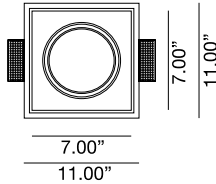
Plaster Adjustable Downlight AR111 6" Triple



code	light source	Class I	LED Color	CRI
LG-8005/3	3x 15W LED	120v	3000 K	>95

*See spec sheets for additional options & information

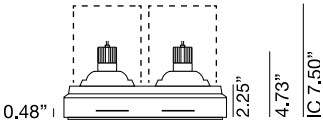
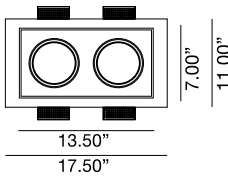
Plaster + Metal Adjustable Downlight AR111 6"



code	light source	Class I	LED Color	CRI
LG-8011	15W LED	120v	3000 K	>95

*See spec sheets for additional options & information

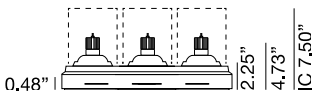
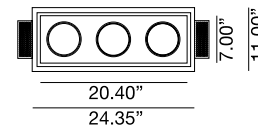
Plaster + Metal Adjustable Downlight AR111 6"



code	light source	Class I	LED Color	CRI
LG-8010	2x 15W LED	120v	3000 K	>95

*See spec sheets for additional options & information

Plaster + Metal Adjustable Downlight AR111 6"

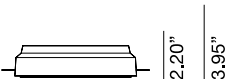
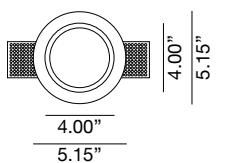



code	light source	Class I	LED Color	CRI
LG-8009	3x 15W LED	120v	3000 K	>95

*See spec sheets for additional options & information

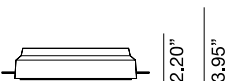
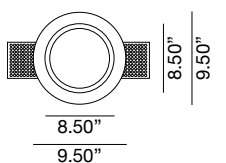





Plaster Downlight Flat

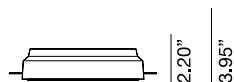
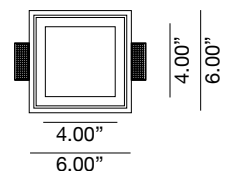
code	light source	Class	LED Color	CRI
LG-8016	9W LED	I	3000 K	>90
	Driver Class II		36VDC 250mA	


*See spec sheets for additional options & information

Plaster Downlight Flat

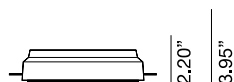
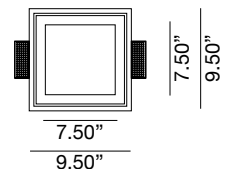
code	light source	Class	LED Color	CRI
LG-8017	18W LED	I	3000 K	>90
	Driver Class II		36VDC 250mA	


*See spec sheets for additional options & information

Plaster Downlight Flat

code	light source	Class	LED Color	CRI
LG-8018	9W LED	I	3000 K	>90
	Driver Class II		36VDC 250mA	

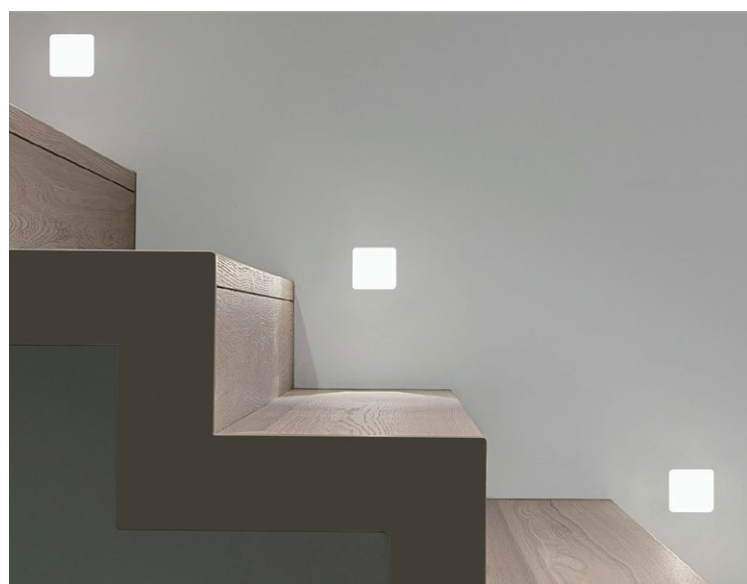
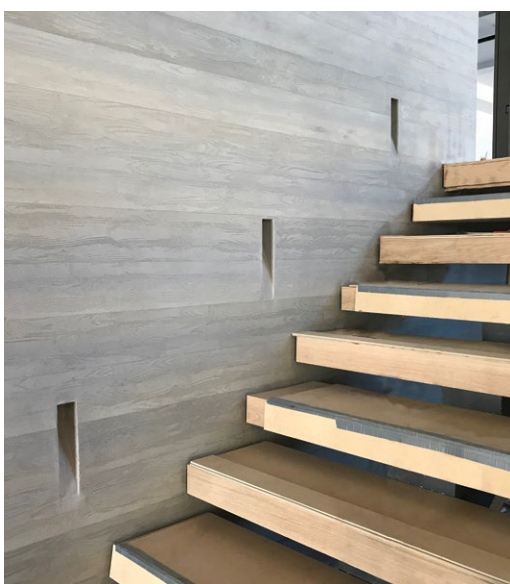
*See spec sheets for additional options & information

Plaster Downlight Flat

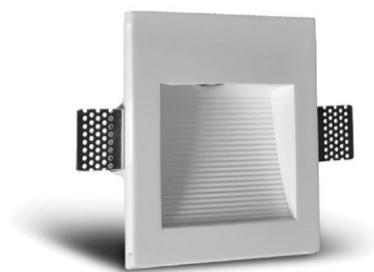
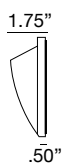
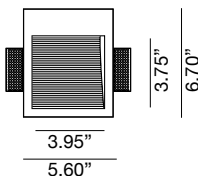
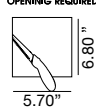
code	light source	Class	LED Color	CRI
LG-8019	18W LED	I	3000 K	>90
	Driver Class II		36VDC 250mA	

*See spec sheets for additional options & information

PLASTER WALL RECESSED



Step Light

RETROFIT MINIMUM
OPENING REQUIRED

code

light source

Class

LED Color

CRI

LG-4001

1W LED

II

3000 K

>90

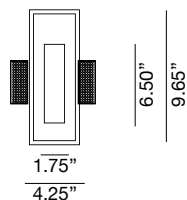
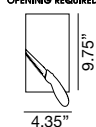
Driver Class II



36VDC 250mA

*See spec sheets for additional options & information

Step Light

RETROFIT MINIMUM
OPENING REQUIRED

code

light source

Class

LED Color

CRI

LG-4002

1W LED

II

3000 K

>90

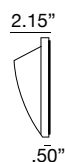
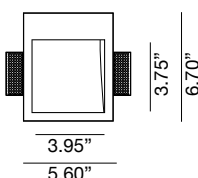
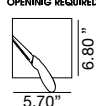
Driver Class II



36VDC 250mA

*See spec sheets for additional options & information

Step Light

RETROFIT MINIMUM
OPENING REQUIRED

code

light source

Class

LED Color

CRI

LG-4003

1W LED

II

3000 K

>90

Driver Class II

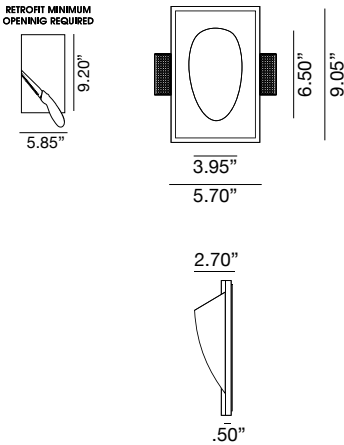



36VDC 250mA

*See spec sheets for additional options & information



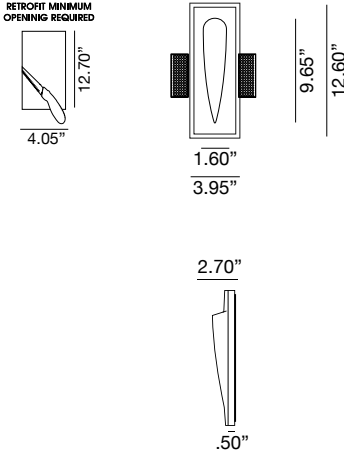
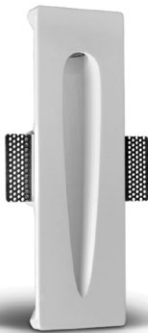
Step Light




code	light source	Class	LED Color	CRI
LG-4004	1W LED	II	3000 K	>90
Driver Class II  36VDC 250mA				

*See spec sheets for additional options & information

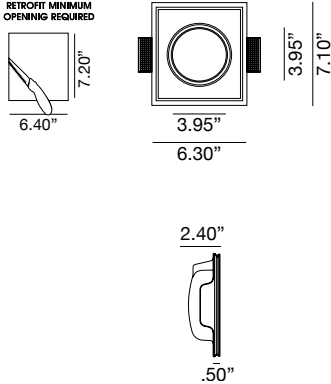
Step Light




code	light source	Class	LED Color	CRI
LG-4005	1W LED	II	3000 K	>90
Driver Class II  36VDC 250mA				

*See spec sheets for additional options & information

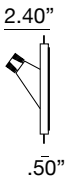
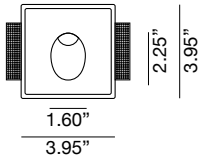
Step Light




code	light source	Class	LED Color	CRI
LG-4006	1W LED	II	3000 K	>90
Driver Class II  36VDC 250mA				

*See spec sheets for additional options & information

Step Light

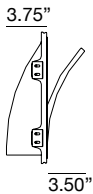
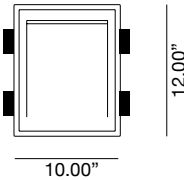
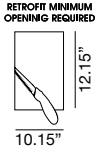



code	light source	Class	LED Color	CRI
LG-4007	1W LED	II	3000 K	>90
Driver Class II  36VDC 250mA				



*See spec sheets for additional options & information

Up Light

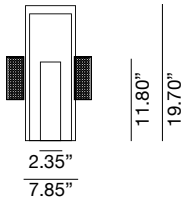
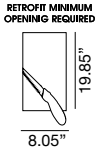



code	light source	Class	LED Color	CRI
LG-4008	6W LED	II	3000 K	>90
Driver Class II  36VDC 250mA				



*See spec sheets for additional options & information

Step Light



code	light source	Class	LED Color	CRI
LG-4009	3W LED	II	3000 K	>90
Driver Class II  36VDC 250mA				



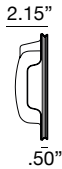
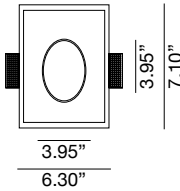
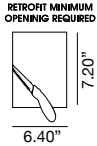
*See spec sheets for additional options & information




BUBBLE



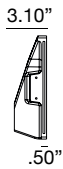
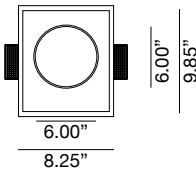
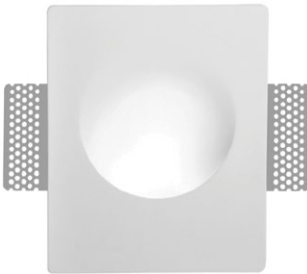
Plaster Bubble




code	light source	Class	LED Color	CRI
LG-4013	1W LED	II	3000 K	>90
Driver Class II  36VDC 250mA				

*See spec sheets for additional options & information

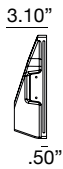
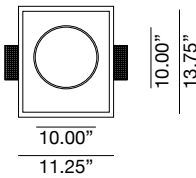
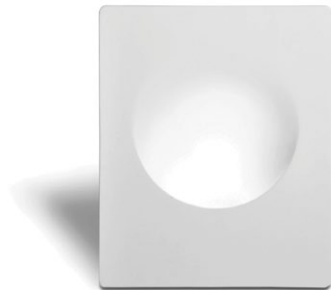
Plaster Bubble




code	light source	Class	LED Color	CRI
LG-4014	3W LED	II	3000 K	>90
Driver Class II  36VDC 250mA				

*See spec sheets for additional options & information

Plaster Bubble



code	light source	Class	LED Color	CRI
LG-4015	3W LED	II	3000 K	>90
Driver Class II  36VDC 250mA				

*See spec sheets for additional options & information

PLASTER LINEAR COVE

Plaster Cove Housing designed as an all flushed mount application.

With built in curves which hide the LED strip giving a clean light reflectance throughout the space.

Field cuttable, no diffuser required.

Available with various corner and side applications to enhance any interior design imagined.

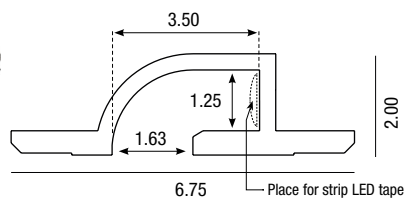
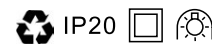
Cove housing are solid and handcrafted, made out of environmentally friendly green materials.





[illegible]

Plaster Linear Cove



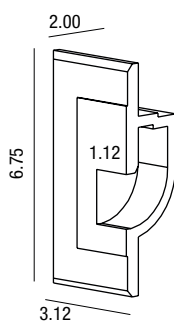
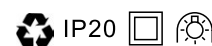
code

LG-5001

5/8 Linear Cove

*See spec sheets for additional options & information

Plaster Left End Cup



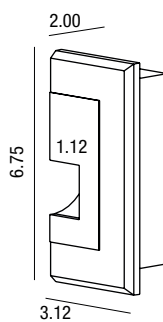
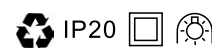
code

LG-5002

End Cup for 5/8 Linear Cove

*See spec sheets for additional options & information

Plaster Right End Cup



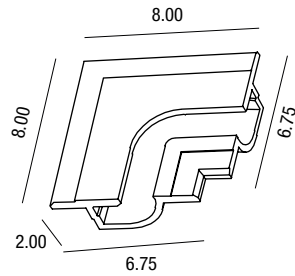
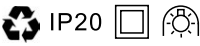
code

LG-5003

End Cup for 5/8 Linear Cove

*See spec sheets for additional options & information

Plaster 90" Left Corner



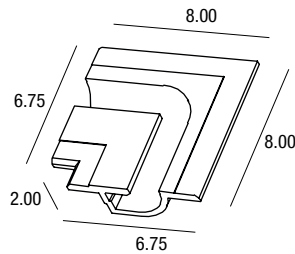
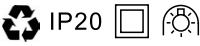
code

LG-5004

90° Left Corner for 5/8 Linear Cove

*See spec sheets for additional options & information

Plaster 90" Right Corner



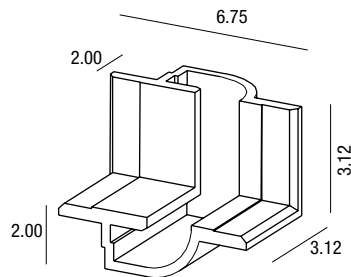
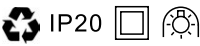
code

LG-5005

90° Right Corner for 5/8 Linear Cove

*See spec sheets for additional options & information

Plaster Ceiling to Wall 90° Corner



code

LG-5006

Ceiling to Wall 90° Corner for Linear Cove

*See spec sheets for additional options & information



KNIFE EDGE

Aluminum profile rail available in three colors: White, Black.

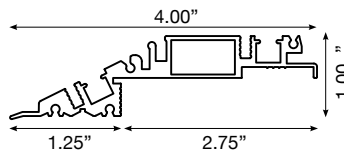
Field cuttable

Flush mounted application available with 6" and 3" opening.

LED Lighting Engine High performance, low power LEDs provide outstanding reliability, performance and color quality/consistency 2700k, 3000k, 4000k, color temperatures available with 95+ CRI



Line Recessed Linear Profile



code

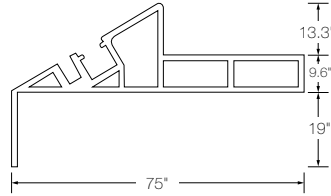
LG-5008

Aluminum Linear Profile



*See spec sheets for additional options & information

Line Recessed Linear Profile



code

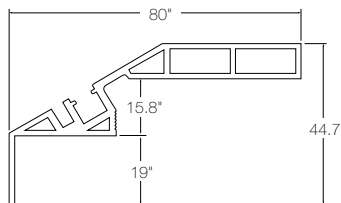
LG-5008W

Aluminum Linear Profile



*See spec sheets for additional options & information

Line Recessed Linear Profile



code

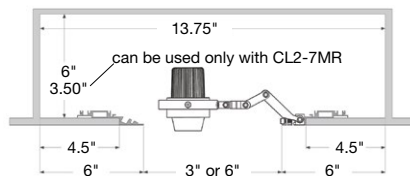
LG-5008PW

Aluminum Linear Profile



*See spec sheets for additional options & information

Line Recessed Linear Profile



code

LG-5008A

3" Gap Aluminum Profile Segment



*See spec sheets for additional options & information

Line Recessed Linear Profile



code

LG-5008B

6" Gap Aluminum Profile Segment



*See spec sheets for additional options & information

Line Recessed Linear Profile



code

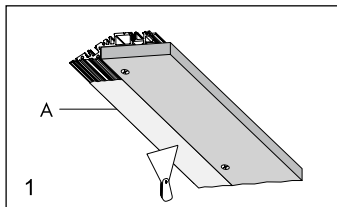
LG-5008C

Corner Aluminum Profile Segment



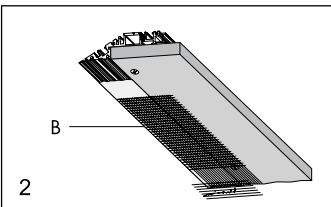
*See spec sheets for additional options & information

Instruction



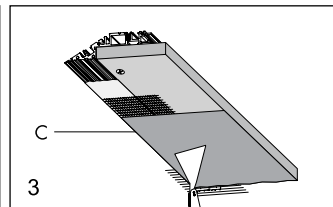
1

Fill the surfaces A Profile so that all the grooves.
- Fill the surface A of the profile.
Ensure all the grooves are filled.



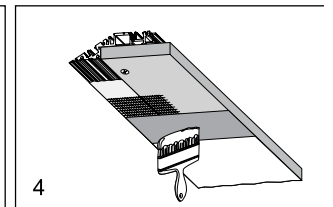
2

Apply special gauze B in area between the plasterboard and aluminium.
- Apply the gauze B in the area between the plasterboard and aluminium



3

Fill again so achieve a smooth surface C.
- Putty again Thus Obtaining a smooth surface C.



4

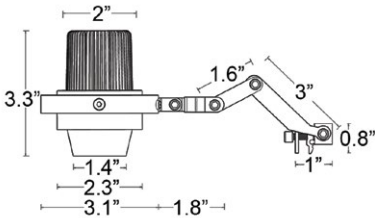
Shaved and painted.
attention: the end of the operation It must be a unique surface species and consistent with the drywall.
- Smooth and paint again.
attention: at the end same level of the plasterboard Should be obtained.




Line Recessed Linear Light Body



LED FOR 3" OPENING



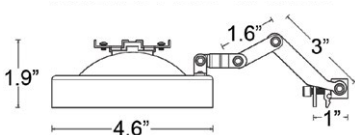
code	light source	LED Color	CRI
LG-5009	ARM MR16 - 9W LED	3000 K	>95
Driver Class II  36VDC 250mA			


*See spec sheets for additional options & information

Line Recessed Linear Light Body



LED FOR 6" OPENING



code	light source	LED Color	CRI
LG-5010	ARM AR111 - 15W LED	3000 K	>95
Driver Class II  36VDC 250mA			

*See spec sheets for additional options & information

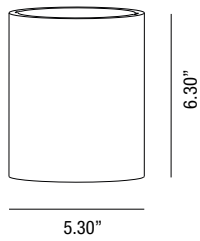
PLASTER SURFACE MOUNT CEILING

Revolutionary gypsum surface mount ceiling lighting fixture. The fixtures are paintable using standard paints and paint colors.

Fixtures are solid and handcrafted, made out of environmentally friendly green materials. Fixtures are compatible with standard and/or LED Lamps.



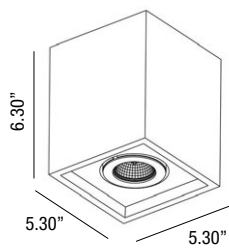
Plaster Surface Mount Ceiling



code	light source	
LG-3001	GU10 MR16 - MAX 9W LED	120v

*See spec sheets for additional options & information

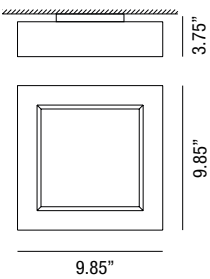
Plaster Surface Mount Ceiling



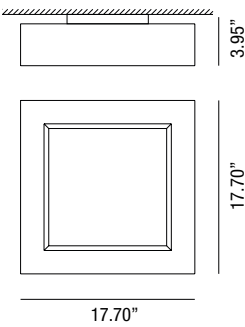
code	light source	
LG-3002	GU10 MR16 - MAX 9W LED	120v

*See spec sheets for additional options & information

Plaster Surface Mount Ceiling

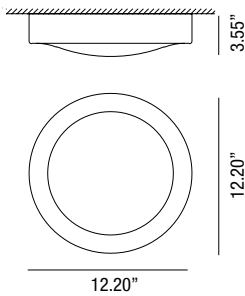


code	light source	
LG-3015	2x E26 LED	120v
LG-3016	3x E26 LED	120v

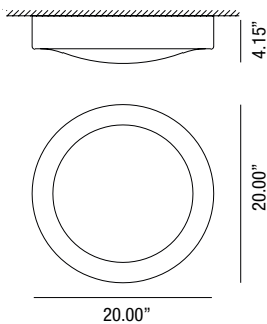


*See spec sheets for additional options & information

Plaster Surface Mount Ceiling



code	light source	
LG-3017	2x E26 LED	120v
LG-3018	3x E26 LED	120v

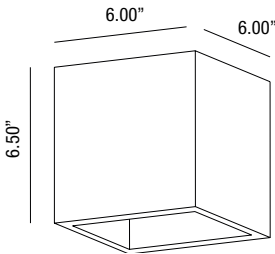


*See spec sheets for additional options & information





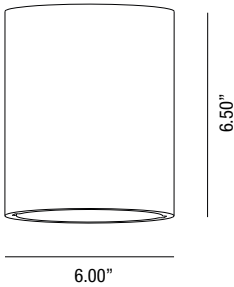
Plaster Surface Mount Ceiling



code	light source	LED Color		CRI
LG-3019	9W SMD LED	120v	3000 K	>90

*See spec sheets for additional options & information

Plaster Surface Mount Ceiling



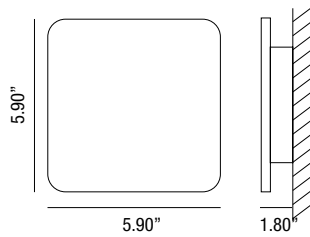
code	light source	LED Color		CRI
LG-3020	9W SMD LED	120v	3000 K	>90

*See spec sheets for additional options & information

METAL WALL SCONCES



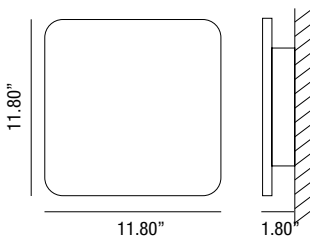
Metal Wall Sconces



code	light source	LED Color		CRI
LG-1036M	12W SMD LED	120v	3000 K	>90

*See spec sheets for additional options & information

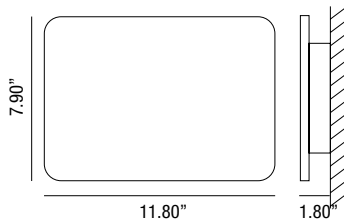
Metal Wall Sconces



code	light source	LED Color		CRI
LG-1037M	20W SMD LED	120v	3000 K	>90

*See spec sheets for additional options & information

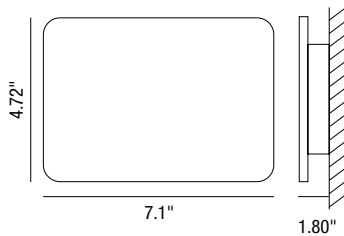
Metal Wall Sconces



code	light source	LED Color		CRI
LG-1038M	20W SMD LED	120v	3000 K	>90

*See spec sheets for additional options & information

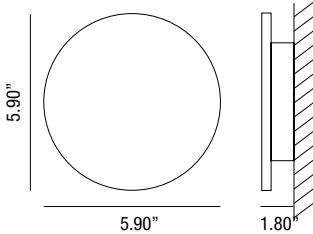
Metal Wall Sconces



code	light source	LED Color		CRI
LG-1039M	20W SMD LED	120v	3000 K	>90

*See spec sheets for additional options & information

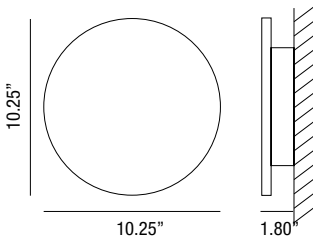
Metal Wall Sconces



code	light source		LED Color	CRI
LG-1041M	12W SMD LED	120v	3000 K	>90

*See spec sheets for additional options & information

Metal Wall Sconces



code	light source		LED Color	CRI
LG-1041M	20W SMD LED	120v	3000 K	>90

*See spec sheets for additional options & information



RONDO LIGHTS

Lighting technology meets the precision of design. Visual comfort finds its most rational form, creating spectacular effects with the simplicity of pure geometry.





Surface Mount



Pendant

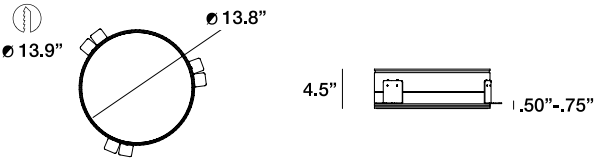
The recessed shape, installed flush with the ceiling, draws pools of unique light circles. Light conquers space, enhances its beauty and comfort, and expands it in line with a modern conception of the livable space, where everything responds to carefully planned design inspired by innovation.

RONDO RECESSED LED

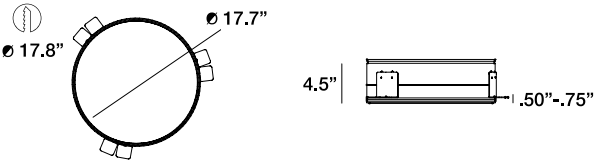
Perfect integration is the new mantra in the world of lighting. LED technology is the new functional advantage. The variety of layout options meet every designers needs.



Rondo Recessed LED

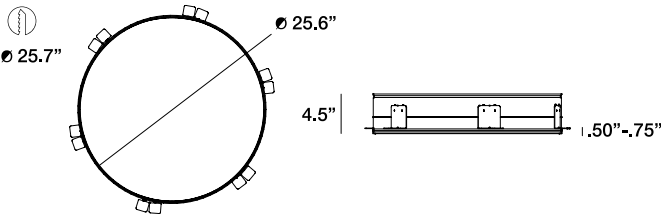


code	light source	lumen	LED Color	CRI
RR-D35	25W SMD LED - 120V	1280	4000 K	>90

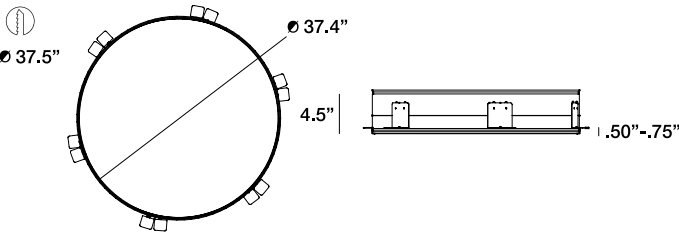


code	light source	lumen	LED Color	CRI
RR-D45	40W SMD LED - 120V	2000	4000 K	>90

Rondo Recessed LED

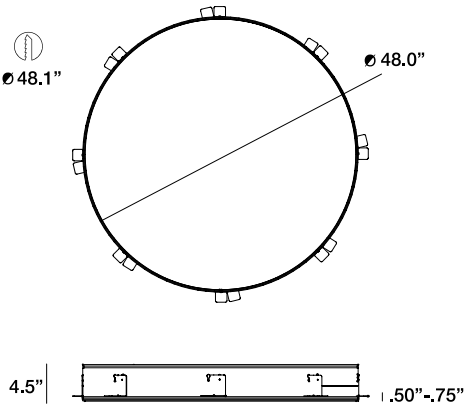


code	light source	lumen	LED Color	CRI
RR-D65	60W SMD LED - 120V	4800	4000 K	>90



code	light source	lumen	LED Color	CRI
RR-D95	120W SMD LED - 120V	9600	4000 K	>90

Rondo Recessed LED

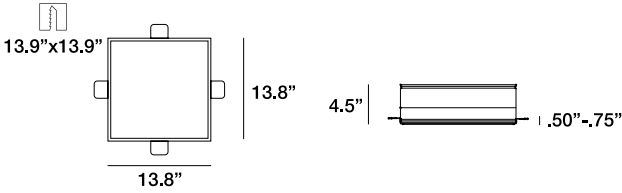


code	light source	lumen	LED Color	CRI
RR-D125	180W SMD LED - 120V	14400	4000 K	>90

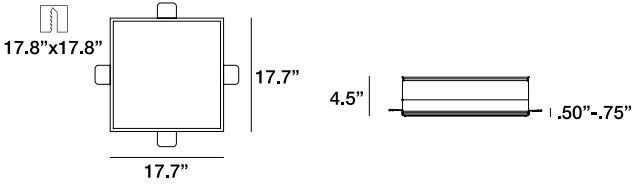




Rondo Recessed LED

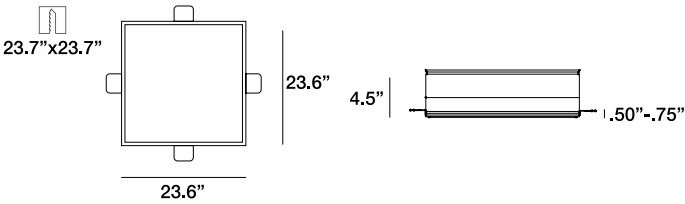


code	light source	lumen	LED Color	CRI
RQR-D35	25W SMD LED - 120V	2000	4000 K	>90

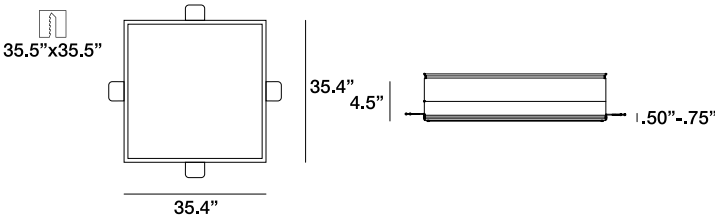


code	light source	lumen	LED Color	CRI
RQR-D45	40W SMD LED - 120V	3200	4000 K	>90

Rondo Recessed LED

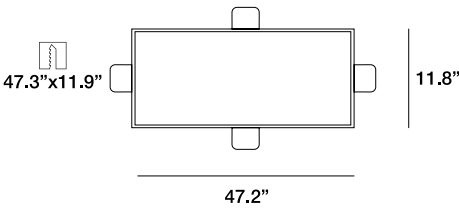


code	light source	lumen	LED Color	CRI
RQR-D65	60W SMD LED - 120V	4800	4000 K	>90



code	light source	lumen	LED Color	CRI
RQR-D95	120W SMD LED - 120V	9600	4000 K	>90

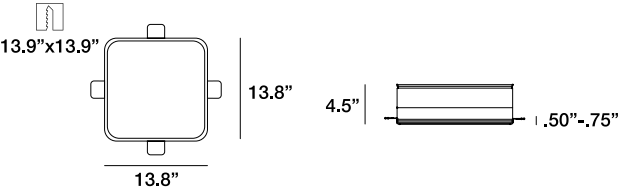
Rondo Recessed LED



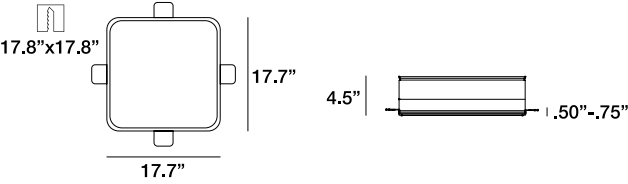
code	light source	lumen	LED Color	CRI
RQR-D120	60W SMD LED - 120V	4800	4000 K	>90



Rondo Recessed LED

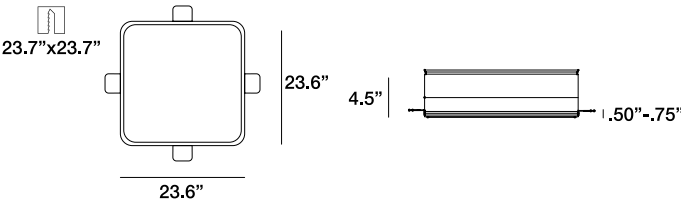


code	light source	lumen	LED Color	CRI
RQSR-D35	25W SMD LED - 120V	2000	4000 K	>90

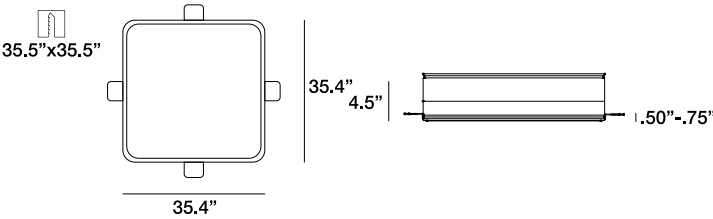


code	light source	lumen	LED Color	CRI
RQSR-D45	40W SMD LED - 120V	3200	4000 K	>90

Rondo Recessed LED

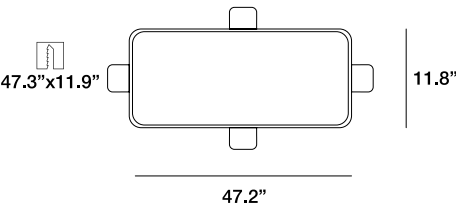


code	light source	lumen	LED Color	CRI
RQSR-D65	60W SMD LED - 120V	4800	4000 K	>90



code	light source	lumen	LED Color	CRI
RQSR-D95	120W SMD LED - 120V	9600	4000 K	>90

Rondo Recessed LED



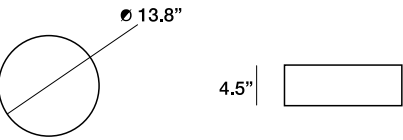
code	light source	lumen	LED Color	CRI
RQSR-D120	60W SMD LED - 120V	4800	4000 K	>90



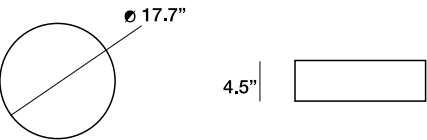
RONDO SURFACE MOUNT



Rondo Surface Mount LED

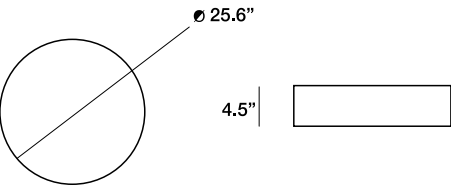


code	light source	lumen	LED Color	CRI
RM-D35	25W SMD LED - 120V	1280	4000 K	>90

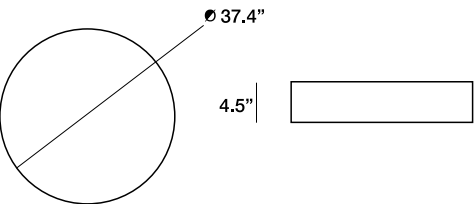


code	light source	lumen	LED Color	CRI
RM-D45	40W SMD LED - 120V	2000	4000 K	>90

Rondo Ceiling LED

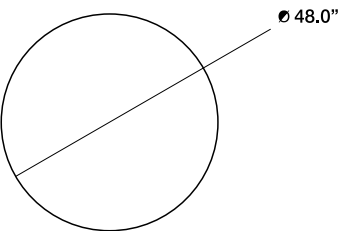


code	light source	lumen	LED Color	CRI
RM-D65	60W SMD LED - 120V	4800	4000 K	>90



code	light source	lumen	LED Color	CRI
RM-D95	120W SMD LED - 120V	9600	4000 K	>90

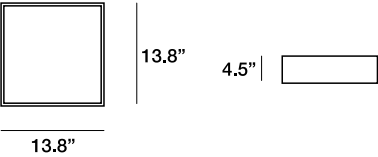
Rondo Ceiling LED



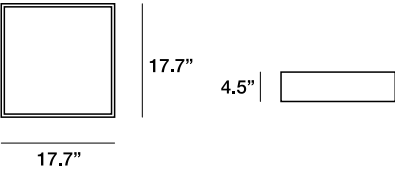
code	light source	lumen	LED Color	CRI
RM-D125	180W SMD LED - 120V	14400	4000 K	>90



Rondo Surface Mount LED

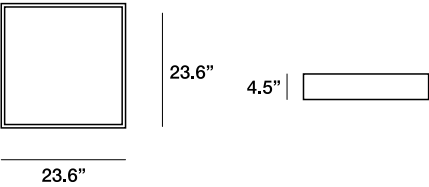


code	light source	lumen	LED Color	CRI
RQM-D35	25W SMD LED - 120V	2000	4000 K	>90

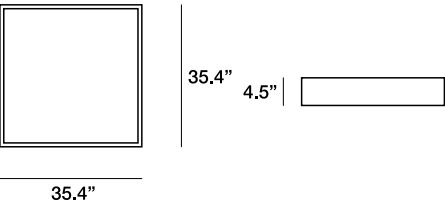


code	light source	lumen	LED Color	CRI
RQM-D45	40W SMD LED - 120V	3200	4000 K	>90

Rondo Ceiling LED

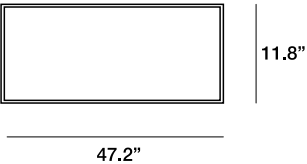


code	light source	lumen	LED Color	CRI
RQM-D60	60W SMD LED - 120V	4800	4000 K	>90



code	light source	lumen	LED Color	CRI
RQM-D90	120W SMD LED - 120V	9600	4000 K	>90

Rondo Ceiling LED

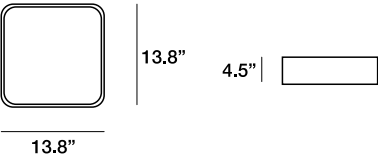


code	light source	lumen	LED Color	CRI
RQM-D120	60W SMD LED - 120V	4800	4000 K	>90

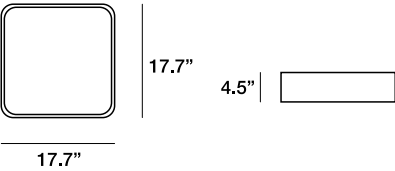




Rondo Surface Mount LED

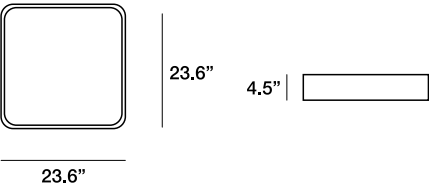


code	light source	lumen	LED Color	CRI
RQSM-D35	25W SMD LED - 120V	2000	4000 K	>90

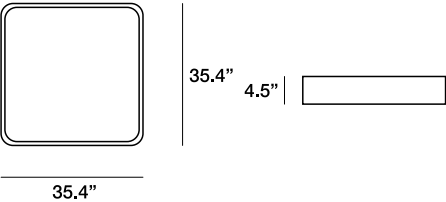


code	light source	lumen	LED Color	CRI
RQSM-D45	40W SMD LED - 120V	3200	4000 K	>90

Rondo Ceiling LED

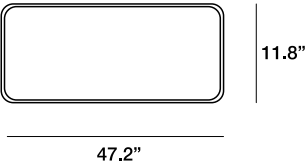


code	light source	lumen	LED Color	CRI
RQSM-D60	60W SMD LED - 120V	4800	4000 K	>90



code	light source	lumen	LED Color	CRI
RQSM-D90	120W SMD LED - 120V	9600	4000 K	>90

Rondo Ceiling LED



code	light source	lumen	LED Color	CRI
RQSM-D120	60W SMD LED - 120V	4800	4000 K	>90



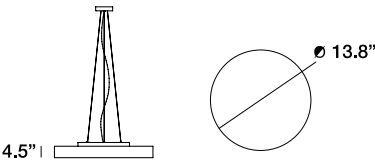
RONDO PENDANT



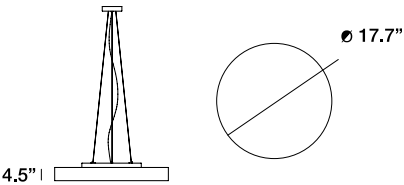




Rondo Pendant LED

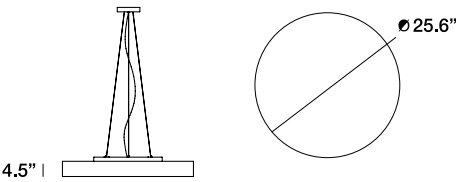


code	light source	lumen	LED Color	CRI
RP-D35	25W SMD LED - 120V	1280	4000 K	>90

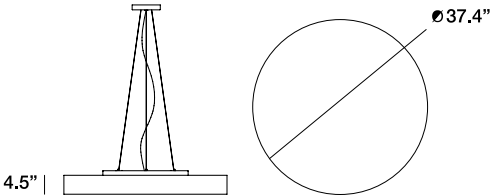


code	light source	lumen	LED Color	CRI
RP-D45	40W SMD LED - 120V	2000	4000 K	>90

Rondo Pendant LED

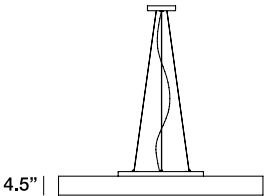


code	light source	lumen	LED Color	CRI
RP-D65	60W SMD LED - 120V	4800	4000 K	>90

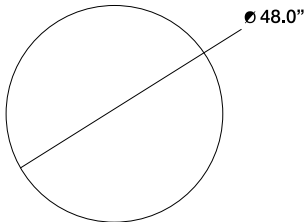


code	light source	lumen	LED Color	CRI
RP-D95	120W SMD LED - 120V	9600	4000 K	>90

Rondo Pendant LED

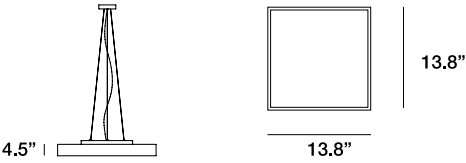


code	light source	lumen	LED Color	CRI
RP-D125	180W SMD LED - 120V	14400	4000 K	>90

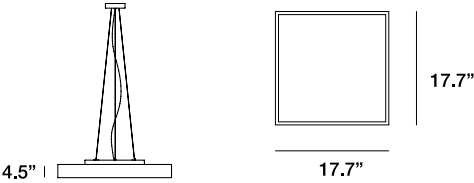




Rondo Pendant LED

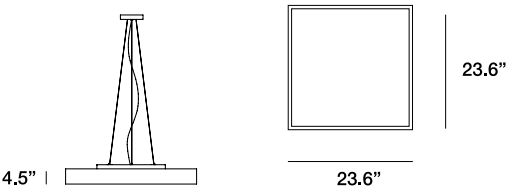


code	light source	lumen	LED Color	CRI
RQP-D35	25W SMD LED - 120V	2000	4000 K	>90

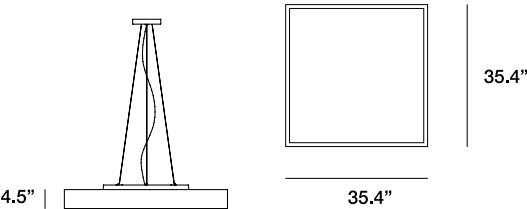


code	light source	lumen	LED Color	CRI
RQP-D45	40W SMD LED - 120V	3200	4000 K	>90

Rondo Pendant LED

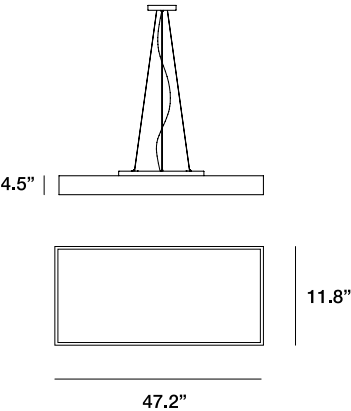


code	light source	lumen	LED Color	CRI
RQP-D60	60W SMD LED - 120V	4800	4000 K	>90



code	light source	lumen	LED Color	CRI
RQP-D90	120W SMD LED - 120V	9600	4000 K	>90

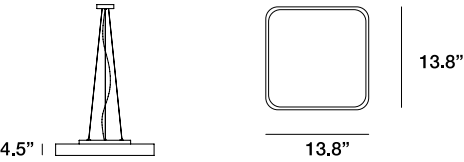
Rondo Pendant LED



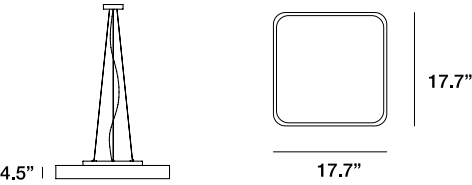
code	light source	lumen	LED Color	CRI
RQP-D120	60W SMD LED - 120V	4800	4000 K	>90



Rondo Pendant LED

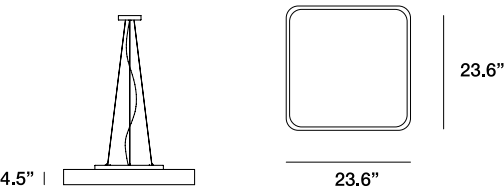


code	light source	lumen	LED Color	CRI
RQSP-D35	25W SMD LED - 120V	2000	4000 K	>90

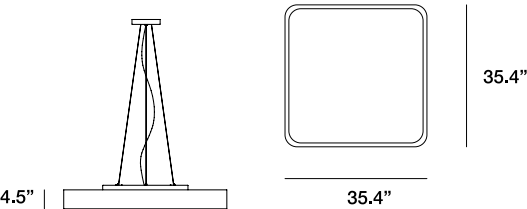


code	light source	lumen	LED Color	CRI
RQSP-D45	40W SMD LED - 120V	3200	4000 K	>90

Rondo Pendant LED

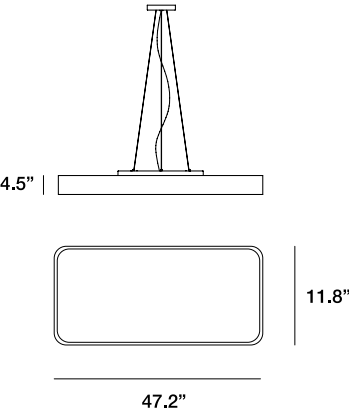


code	light source	lumen	LED Color	CRI
RQSP-D60	60W SMD LED - 120V	4800	4000 K	>90



code	light source	lumen	LED Color	CRI
RQSP-D90	120W SMD LED - 120V	9600	4000 K	>90

Rondo Pendant LED



code	light source	lumen	LED Color	CRI
RQSP-D120	60W SMD LED - 120V	4800	4000 K	>90

LiGHT & GRiEEN

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