



# Manual de ILUMINACIÓN

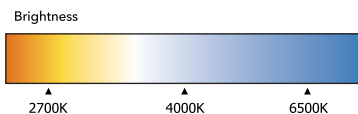


## 100 AÑOS DE MAGIA

Desde 1919, **RCA** es un ícono de la innovación americana, la cual cumple 100 años de estar en el mercado.

**RCA** da la oportunidad de adquirir tecnología de punta diseñada para las exigencias del mundo moderno.

La visión de **RCA Lighting Latinoamérica**, a través de su red de distribuidores, es atraer nuevas generaciones de personas estableciendo la marca como su mejor opción.



## LED A60

Código	Tipo	Base	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLA60D5W	A60	E27	5W	85-277V	6500K	420lm	60x108	50	0.5	80	25000 hrs
RLA60W5W	A60	E27	5W	85-277V	2700K	400lm	60x108	50	0.5	80	25000 hrs
RLA60D7W	A60	E27	7W	85-277V	6500K	600lm	60x108	50	0.5	80	25000 hrs
RLA60W7W	A60	E27	7W	85-277V	2700K	560lm	60x108	50	0.5	80	25000 hrs
RLA60D9W	A60	E27	9W	85-277V	6500K	780lm	60x112	50	0.5	80	25000 hrs
RLA60W9W	A60	E27	9W	85-277V	2700K	750lm	60x112	50	0.5	80	25000 hrs
RLA60D12W	A60	E27	12W	85-277V	6500K	1080lm	60x118	50	0.5	80	25000 hrs
RLA60W12W	A60	E27	12W	85-277V	2700K	1030lm	60x118	50	0.5	80	25000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil

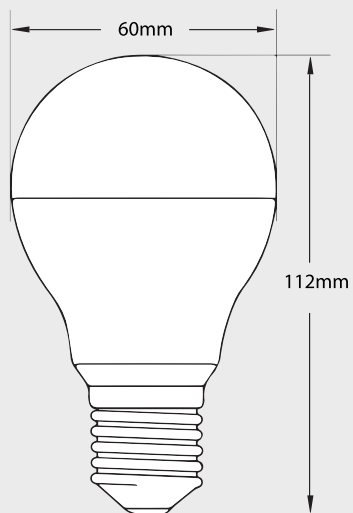


80% ahorro energético

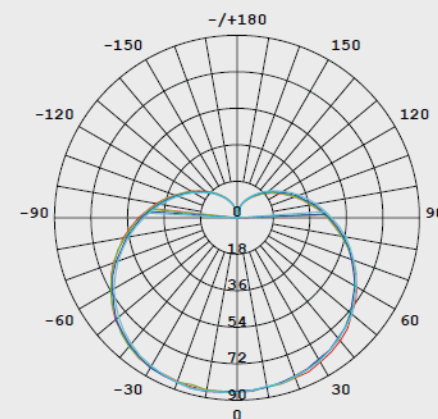


no contiene mercurio

### DIMENSIONES



### FOTOMETRÍA



100  
YEAR  
ANNIVERSARY

EDITION

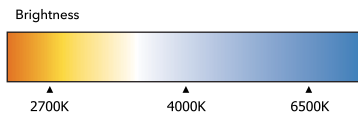






## LED PAR 30

Código	Base	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLPAR30D12W	E27	12W	85-277V	6500K	1080lm	94x116	10	0.5	80	25000 hrs
RLPAR30W12W	E27	12W	85-277V	2700K	960lm	94x116	10	0.5	80	25000 hrs
RLPAR30N12W	E27	12W	85-277V	4000K	1080lm	94x116	10	0.5	80	25000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil

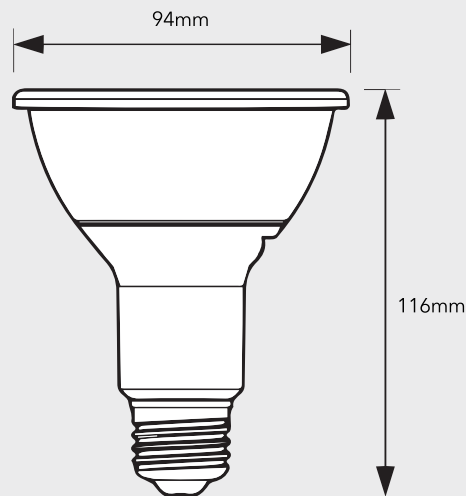


80% ahorro energético

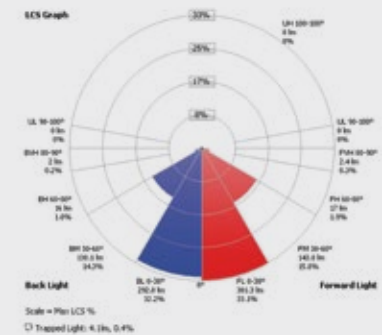
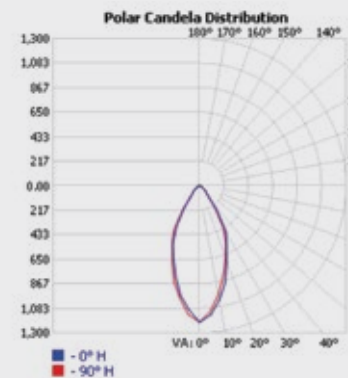


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### DIMENSIONES



### FOTOMETRÍA



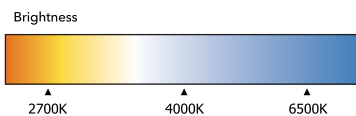
100  
YEAR  
ANNIVERSARY

EDITION



# LED PAR 38

Código	Base	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLPAR38D15W	E27	15W	85-277V	6500K	1280lm	120x133	10	0.5	80	25000 hrs
RLPAR38N15W	E27	15W	85-277V	4000K	1280lm	120x133	10	0.5	80	25000 hrs
RLPAR38W15W	E27	15W	85-277V	2700K	1280lm	120x133	10	0.5	80	25000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil

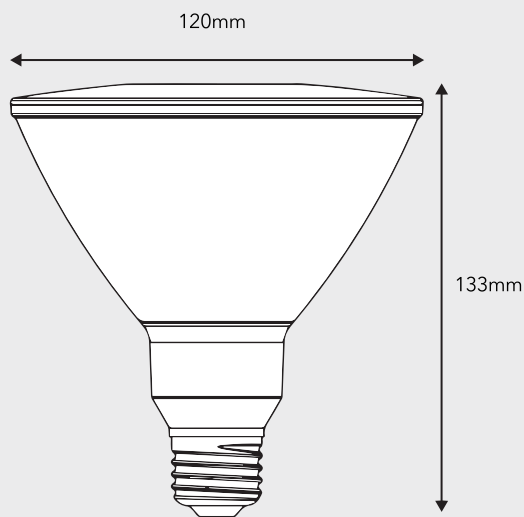


80% ahorro energético

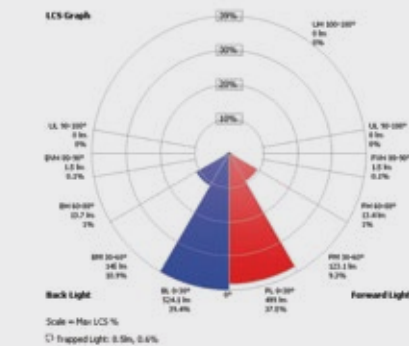
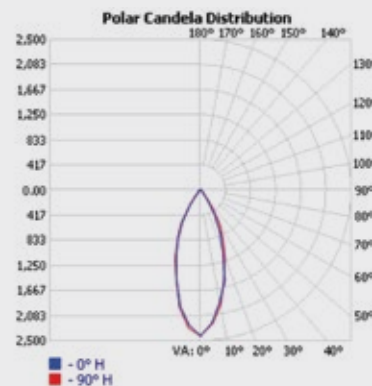


no contiene mercurio

## DIMENSIONES



## FOTOMETRÍA



100  
YEAR  
ANNIVERSARY

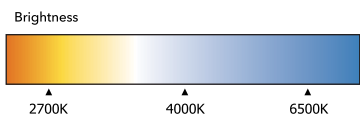
EDITION

ILUMINACIÓN LED



## LED GU10

Código	Base	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLGU10W5W	GU10	5W	85-277V	2700K	380lm	50x56.5	50	0.5	80	25000 hrs
RLGU10N5W	GU10	5W	85-277V	4000K	380lm	50x56.5	50	0.5	80	25000 hrs
RLGU10D5W	GU10	5W	85-277V	6500K	380lm	50x56.5	50	0.5	80	25000 hrs
RLGU10W5WD	GU10	5W	85-277V	2700K	380lm	50x56.5	50	0.5	80	25000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil

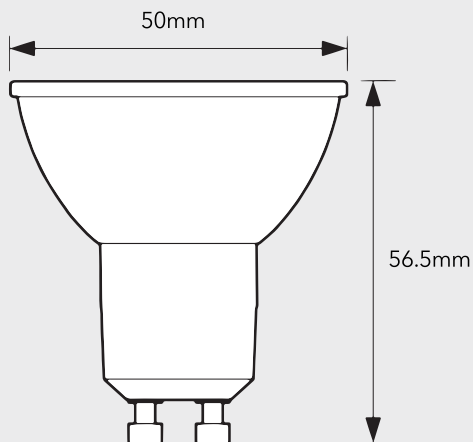


80% ahorro energético

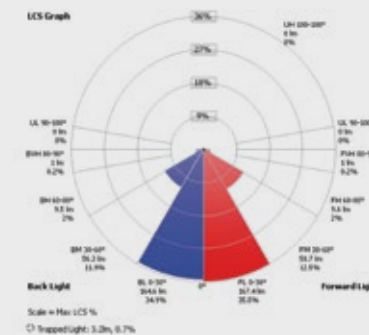
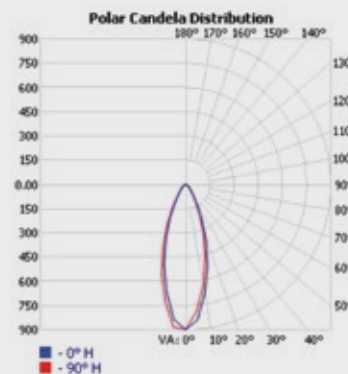


no contiene mercurio

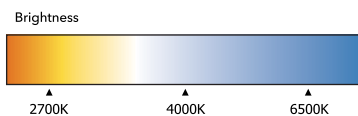
### DIMENSIONES



### FOTOMETRÍA



# LED GU5.3



Código	Base	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLGU5.3W5W	GU5.3	5W	12V	2700K	380lm	50 x 46	50	0.6	80	25000 hrs
RLGU5.3N5W	GU5.3	5W	12V	4000K	380lm	50 x 46	50	0.6	80	25000 hrs
RLGU5.3N5W-110	GU5.3	5W	100-240V	4000K	350lm	50 x 46	50	0.6	80	25000 hrs
RLGU5.3D5W-110	GU5.3	5W	100-240V	6500K	380lm	50 x 46	50	0.6	80	25000 hrs
RLGU5.3W5W-110	GU5.3	5W	100-240V	2700K	350lm	50 x 46	50	0.6	80	25000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil

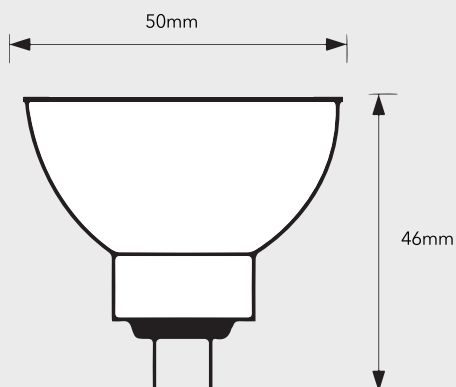


80% ahorro energético

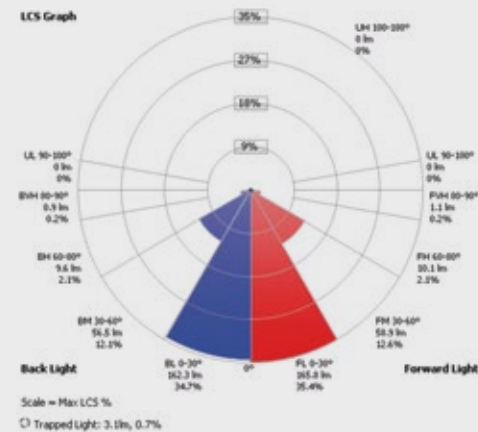
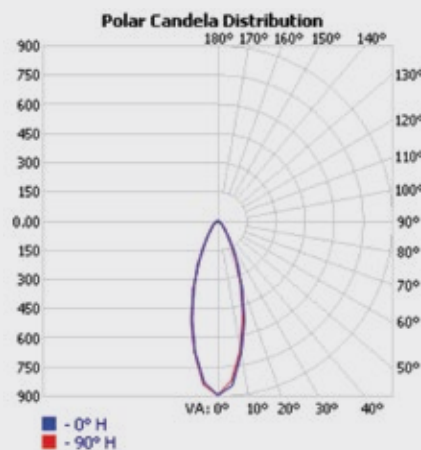


no contiene mercurio

## DIMENSIONES



## FOTOMETRÍA



100  
YEAR  
ANNIVERSARY

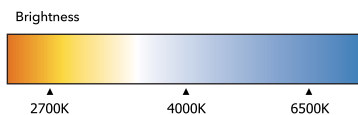
EDITION





## MR11

Código	Base	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLMR11W	GU4	3W	110-130V	2700K	240lm	50x50	200	0.5	80	25000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil

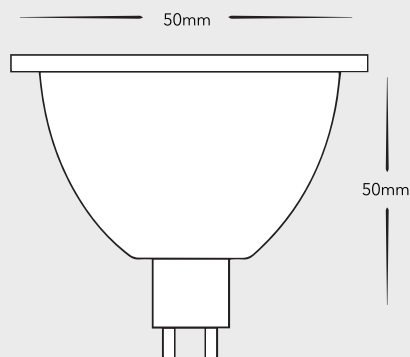


80% ahorro energético



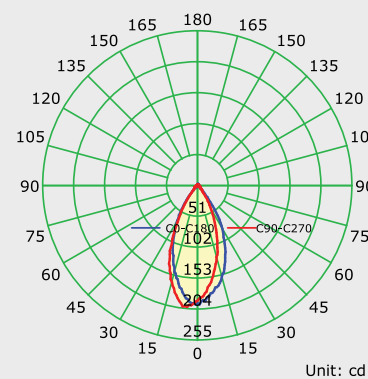
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## DIMENSIONES

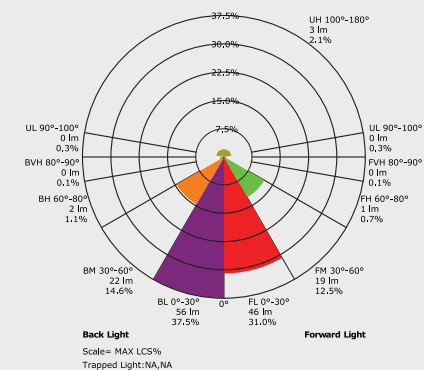


## FOTOMETRÍA

Luminous Intensity Distribution Curve



LCS Graph



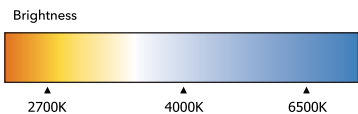
100  
YEAR  
ANNIVERSARY

EDITION



# TUBE T8

Código	Tipo	Base	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLT806D	Tubo	GU13	9W	85-277V	6500K	900lm	60cm	25	0.9	80	25000 hrs
RL18W120GLD	Tubo	GU13	18W	85-277V	6500K	1800lm	120cm	25	0.9	80	25000 hrs
RL18W120GL-3K	Tubo	GU13	18W	85-277V	3000K	1800lm	120cm	25	0.9	80	25000 hrs
RL18W120GL-4K	Tubo	GU13	18W	85-277V	4000K	1800lm	120cm	25	0.9	80	25000 hrs
RL18W120GL-5K	Tubo	GU13	18W	85-277V	5000K	1800lm	120cm	25	0.9	80	25000 hrs
RL18W120-PC	Tubo	GU13	18W	85-277V	6500K	1800lm	120cm	25	0.9	80	25000 hrs
RL36W240PCD	Tubo	FA8	36W	85-277V	6500K	3100lm	240cm	25	0.9	80	25000 hrs
RL18W120UL	Tubo	GU13	18W	85-277V	6500K	4200lm	120cm	25	0.9	80	50000 hrs
RL36W240	Tubo	FA8	36W	85-277V	6500K	4200lm	240cm	25	0.9	80	50000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil

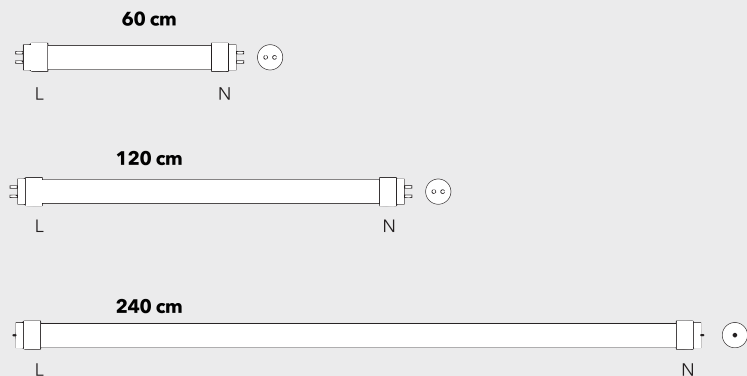


80% ahorro energético



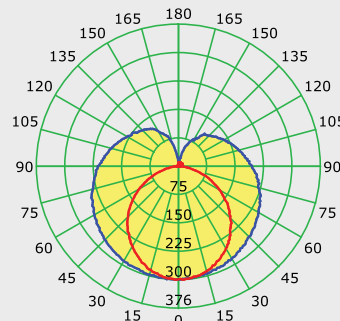
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## DIMENSIONES

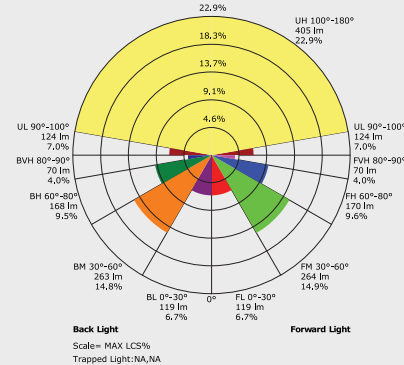


## FOTOMETRÍA

Luminous Intensity Distribution Curve  
Unit: cd



LCS Graph



100 YEAR ANNIVERSARY

EDITION

# ILUMINACIÓN LED TUBO



## TUB T5

Código	Tipo	Base	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLT5D16W	Tubo	GU13	16W	85-277V	6500K	1600lm	115cm	20	0.5	80	25000 hrs



Encendido automático



Seguro al tacto



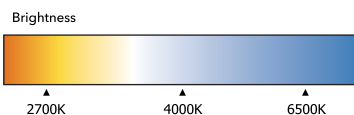
25000 hrs de vida útil



80% ahorro energético



no contiene mercurio



115 CM



100  
YEAR  
ANNIVERSARY

EDITION



# TRI PROOF LAMP



Código	Montaje	Medida	Bulto
RLTR120X2	Techo	120 x 2	8
RLTR06X2	Techo	120 x 2	10



Encendido automático



Seguro al tacto



25000 hrs de vida útil



80% ahorro energético



no contiene mercurio

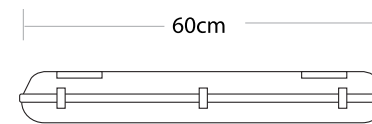
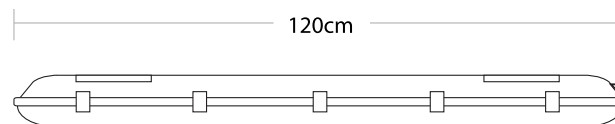
Brightness



2700K

4000K

6500K



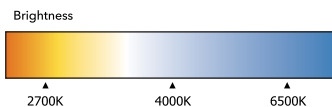
100  
YEAR  
ANNIVERSARY

EDITION

LÁMPARAS DE TUBO



## LED SLIM SQUARE PANELS



Código	Tipo	Montaje	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLSLW3W	Downlight	Empotrable	3W	85-277V	3000K	190lm	85x85x10mm	40	0.5	80	25000 hrs
RLSLN3W	Downlight	Empotrable	3W	85-277V	4000K	190lm	85x85x10mm	40	0.5	80	25000 hrs
RLSLD3W	Downlight	Empotrable	3W	85-277V	6500K	190lm	85x85x10mm	40	0.5	80	25000 hrs
RLSLW6W	Downlight	Empotrable	6W	85-277V	3000K	390lm	120x120x10mm	40	0.5	80	25000 hrs
RLSLN6W	Downlight	Empotrable	6W	85-277V	4000K	390lm	120x120x10mm	40	0.5	80	25000 hrs
RLSLD6W	Downlight	Empotrable	6W	85-277V	6500K	390lm	120x120x10mm	40	0.5	80	25000 hrs
RLSLW12W	Downlight	Empotrable	12W	85-277V	3000K	630lm	170x170x10mm	30	0.9	80	25000 hrs
RLSLN12W	Downlight	Empotrable	12W	85-277V	4000K	630lm	170x170x10mm	30	0.9	80	25000 hrs
RLSLD12W	Downlight	Empotrable	12W	85-277V	6500K	630lm	170x170x10mm	30	0.9	80	25000 hrs
RLSLW18W	Downlight	Empotrable	18W	85-277V	3000K	1260lm	225x225x10mm	30	0.9	80	25000 hrs
RLSLN18W	Downlight	Empotrable	18W	85-277V	4000K	1260lm	225x225x10mm	30	0.9	80	25000 hrs
RLSLD18W	Downlight	Empotrable	18W	85-277V	6500K	1260lm	225x225x10mm	30	0.9	80	25000 hrs
RLSLW24W	Downlight	Empotrable	24W	85-277V	3000K	1800lm	300x300x10mm	20	0.9	80	25000 hrs
RLSLN24W	Downlight	Empotrable	24W	85-277V	4000K	1800lm	300x300x10mm	20	0.9	80	25000 hrs
RLSLD24W	Downlight	Empotrable	24W	85-277V	6500K	1800lm	300x300x10mm	20	0.9	80	25000 hrs



100  
YEAR  
ANNIVERSARY

EDITION



Encendido  
automático



Seguro al  
tacto



25000 hrs  
de vida útil



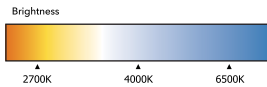
80% ahorro  
energético



no contiene  
mercurio

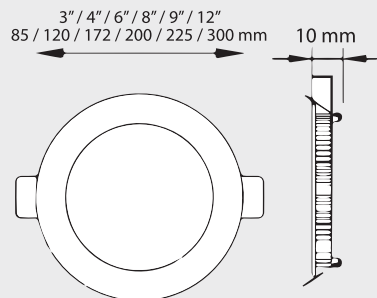


# LED SLIM ROUND PANEL

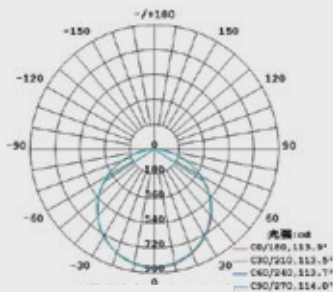


Código	Tipo	Montaje	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLRLW3W	Downlight	Empotrable	3W	85-277V	3000K	190lm	85 x 10	40	0.9	80	25000 hrs
RLRLN3W	Downlight	Empotrable	3W	85-277V	4000K	190lm	85 x 10	40	0.9	80	25000 hrs
RLRLD3W	Downlight	Empotrable	3W	85-277V	6500K	190lm	85 x 10	40	0.9	80	25000 hrs
RLRLW6W	Downlight	Empotrable	6W	85-277V	3000K	390lm	120 x 10	40	0.9	80	25000 hrs
RLRLN6W	Downlight	Empotrable	6W	85-277V	4000K	390lm	120 x 10	40	0.9	80	25000 hrs
RLRLD6W	Downlight	Empotrable	6W	85-277V	6500K	390lm	120 x 10	40	0.9	80	25000 hrs
RLRLW12W	Downlight	Empotrable	12W	85-277V	3000K	630lm	172 x 10	30	0.9	80	25000 hrs
RLRLN12W	Downlight	Empotrable	12W	85-277V	4000K	630lm	172 x 10	30	0.9	80	25000 hrs
RLRLD12W	Downlight	Empotrable	12W	85-277V	6500K	630lm	172 x 10	30	0.9	80	25000 hrs
RLRLW15W	Downlight	Empotrable	15W	85-277V	3000K	1050lm	200 x 10	30	0.9	80	25000 hrs
RLRLN15W	Downlight	Empotrable	15W	85-277V	4000K	1050lm	200 x 10	30	0.9	80	25000 hrs
RLRLD15W	Downlight	Empotrable	15W	85-277V	6500K	1050lm	200 x 10	30	0.9	80	25000 hrs
RLRLW18W	Downlight	Empotrable	18W	85-277V	3000K	1260lm	225 x 10	30	0.9	80	25000 hrs
RLRLN18W	Downlight	Empotrable	18W	85-277V	4000K	1260lm	225 x 10	30	0.9	80	25000 hrs
RLRLD18W	Downlight	Empotrable	18W	85-277V	6500K	1260lm	225 x 10	30	0.9	80	25000 hrs
RLRLW24W	Downlight	Empotrable	24W	85-277V	3000K	1800lm	300 x 10	20	0.9	80	25000 hrs
RLRLN24W	Downlight	Empotrable	24W	85-277V	4000K	1800lm	300 x 10	20	0.9	80	25000 hrs
RLRLD24W	Downlight	Empotrable	24W	85-277V	6500K	1800lm	300 x 10	20	0.9	80	25000 hrs

## DIMENSIONES



## FOTOMETRÍA



Encendido automático



Seguro al tacto



25000 hrs de vida útil



80% ahorro energético



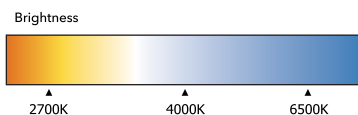
no contiene mercurio



100  
YEAR  
ANNIVERSARY

EDITION

ILUMINACIÓN LED PANEL



## LED CEILING SQUARE

Código	Tipo	Montaje	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLCSLN6W	Downlight	Empotrable	6W	85-277V	4000K	390lm	120x120	40	0.9	80	25000 hrs
RLCSLD6W	Downlight	Empotrable	6W	85-277V	6500K	390lm	120x120	40	0.9	80	25000 hrs
RLCSLW6W	Downlight	Empotrable	6W	85-277V	2700K	390lm	120x120	40	0.9	80	25000 hrs
RLCSLN12W	Downlight	Empotrable	12W	85-277V	4000K	630lm	170x170	40	0.9	80	25000 hrs
RLCSLD12W	Downlight	Empotrable	12W	85-277V	6500K	630lm	170x170	40	0.9	80	25000 hrs
RLCSLW12W	Downlight	Empotrable	12W	85-277V	2700K	630lm	170x170	40	0.9	80	25000 hrs
RLCSLN18W	Downlight	Empotrable	18W	85-277V	4000K	1260lm	220x220	20	0.9	80	25000 hrs
RLCSLD18W	Downlight	Empotrable	18W	85-277V	6500K	1260lm	220x220	20	0.9	80	25000 hrs
RLCSLW18W	Downlight	Empotrable	18W	85-277V	2700K	1260lm	220x220	20	0.9	80	25000 hrs
RLCSLN24W	Downlight	Empotrable	24W	85-277V	4000K	1800lm	300x300	20	0.9	80	25000 hrs
RLCSLD24W	Downlight	Empotrable	24W	85-277V	6500K	1800lm	300x300	20	0.9	80	25000 hrs
RLCSLW24W	Downlight	Empotrable	24W	85-277V	2700K	1800lm	300x300	20	0.9	80	25000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil



80% ahorro energético

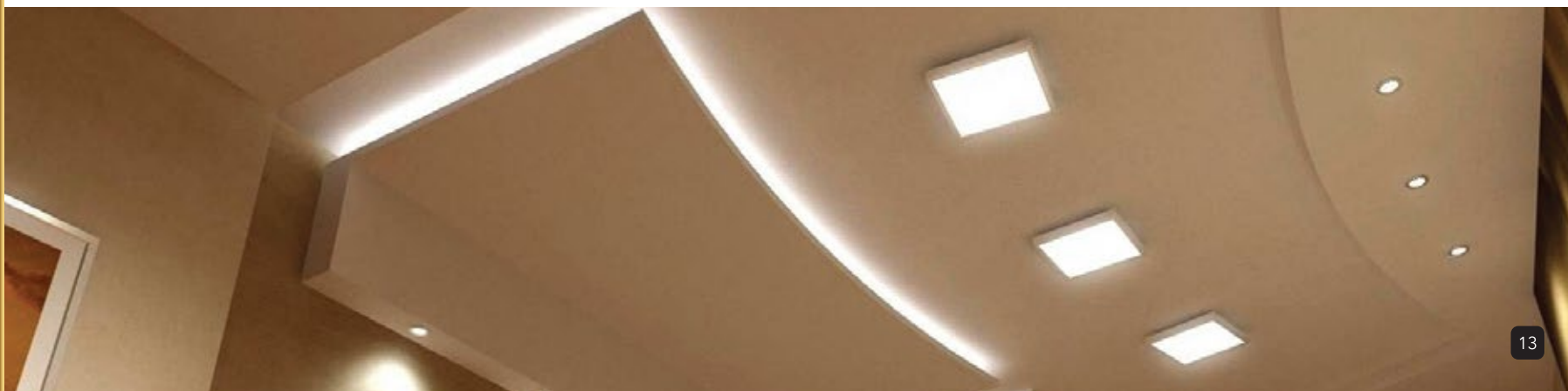


no contiene mercurio

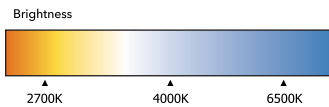


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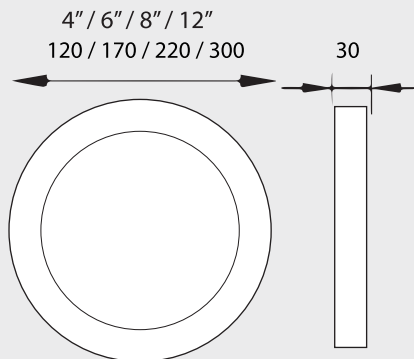


# LED CEILING ROUND

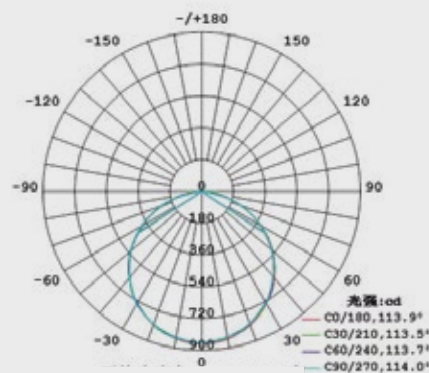


Código	Tipo	Montaje	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLCRLW6W	Downlight	Sobreponer	6W	85-277V	2700K	390lm	120x30	40	0.9	80	25000 hrs
RLCRLN6W	Downlight	Sobreponer	6W	85-277V	4000K	390lm	120x30	40	0.9	80	25000 hrs
RLCRLD6W	Downlight	Sobreponer	6W	85-277V	6500K	390lm	120x30	40	0.9	80	25000 hrs
RLCRLW12W	Downlight	Sobreponer	12W	85-277V	2700K	840lm	170x30	40	0.9	80	25000 hrs
RLCRLN12W	Downlight	Sobreponer	12W	85-277V	4000K	840lm	170x30	40	0.9	80	25000 hrs
RLCRLD12W	Downlight	Sobreponer	12W	85-277V	6500K	840lm	170x30	40	0.9	80	25000 hrs
RLCRLW18W	Downlight	Sobreponer	18W	85-277V	2700K	1260lm	220x30	20	0.9	80	25000 hrs
RLCRLN18W	Downlight	Sobreponer	18W	85-277V	4000K	1260lm	220x30	20	0.9	80	25000 hrs
RLCRLD18W	Downlight	Sobreponer	18W	85-277V	6500K	1260lm	220x30	20	0.9	80	25000 hrs
RLCRLW24W	Downlight	Sobreponer	24W	85-277V	2700K	1680lm	300x30	20	0.9	80	25000 hrs
RLCRLN24W	Downlight	Sobreponer	24W	85-277V	4000K	1680lm	300x30	20	0.9	80	25000 hrs
RLCRLD24W	Downlight	Sobreponer	24W	85-277V	6500K	1680lm	300x30	20	0.9	80	25000 hrs

## DIMENSIONES



## FOTOMETRÍA



Encendido automático



Seguro al tacto



25000 hrs de vida útil



80% ahorro energético



no contiene mercurio



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## LED PANEL 60x60

Código	Montaje	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLPL6060D40W	Techo	40W	85-277V	6500K	3600lm	600x600mm	5	0.9	80	25000 hrs
RLPL6060N40W	Techo	40W	85-277V	4000K	3600lm	600x600mm	5	0.9	80	25000 hrs
RLPL6060D40W-100LM	Techo	40W	85-277V	6500K	4000lm	600x600mm	5	0.9	80	30000 hrs

## LED PANEL 30x120

Código	Montaje	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLPL30X120D40W	Techo	40W	85-277V	6500K	3200lm	300 x 1200mm	5	0.9	80	25000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil

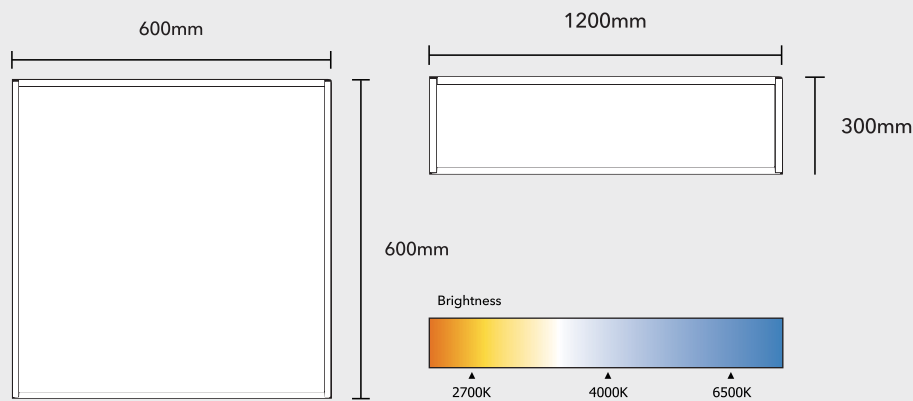


80% ahorro energético

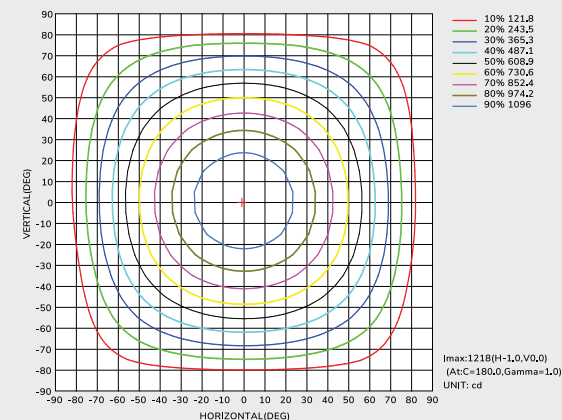


no contiene mercurio

### DIMENSIONES



### FOTOMETRÍA

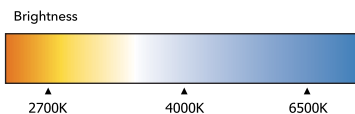


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# LED PANEL 60x120

Código	Montaje	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	Bulto	PF	CRI	Vida Útil
RLPL60120D60W	Techo	60W	85-277V	6500K	5400lm	1200x600 mm	3	0.9	80	25000 hrs
RLPL60120N60W	Techo	60W	85-277V	4000K	5400lm	1200x600 mm	3	0.9	80	25000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil

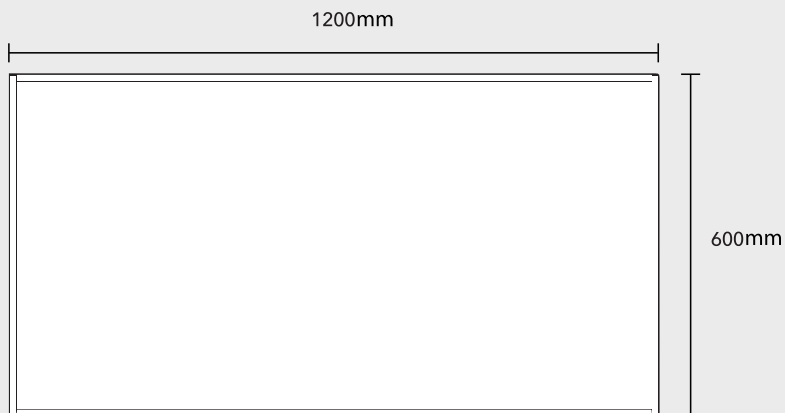


80% ahorro energético

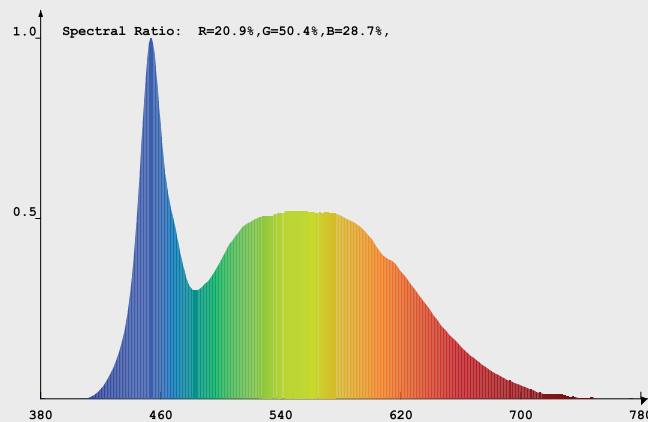


no contiene mercurio

## DIMENSIONES



## FOTOMETRÍA



ILUMINACIÓN LED PANEL



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## PANEL LED LINEAL

Código	Potencia	Tensión	Temp.	Flujo Luminoso	Medida	PF	Vida Útil
RLP0130K	40W	85-277V	3000K	3600lm	600x600mm	0.9	35000 hrs
RLP0140K	40W	85-277V	4000K	3600lm	600x600mm	0.9	35000 hrs
RLP0165K	40W	85-277V	6500K	3600lm	600x600mm	0.9	35000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil



80% ahorro energético



no contiene mercurio



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# TIRA LED



Código	Corriente	Metros	Temp.	Chip	Flujo Luminoso	PCS	IP
RLTIRA5MW	110V	5M	2700K	5050	720lm	60 LED/M	65
RLTIRA5MN	110V	5M	4000K	5050	720lm	60 LED/M	65
RLTIRA5MD	110V	5M	6500K	5050	720lm	60 LED/M	65
RLTIRA5MRGB	110V	5M	RGB	5050	720lm	60 LED/M	65
RLTIRA50MW	110V	50M	2700K	5050	720lm	60 LED/M	65
RLTIRA50MD	110V	50M	6500K	5050	720lm	60 LED/M	65

# ACCESORIOS



RLTR7



RLTR9



RLTR10



RLTR12



RLTR11

Código	Artículo
RLTR7	Cable
RLTR9	Terminal
RLTR10	Grapa
RLTR11	Conector
RLTR12	Curva



ILUMINACIÓN LED



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# FLOODLIGHT SMD



Código	Tipo	Montaje	Potencia	Tensión	Temp.	Flujo Lum.	Medida	Bulto	PF	CRI	Vida Útil
RLFL1W50W	Floodlight	Outside	50W	85-277V	2700K	5000lm	275x225x48	10	0.9	80	25000 hrs
RLFL1D50W	Floodlight	Outside	50W	85-277V	6500K	5000lm	275x225x48	10	0.9	80	25000 hrs
RLFL1W100W	Floodlight	Outside	100W	85-277V	2700K	10000lm	325x275x53	5	0.9	80	25000 hrs
RLFL1D100W	Floodlight	Outside	100W	85-277V	6500K	10000lm	325x275x53	5	0.9	80	25000 hrs
RLFL1W150W	Floodlight	Outside	150W	85-277V	2700K	15000lm	385x305x58	4	0.9	80	25000 hrs
RLFL1D150W	Floodlight	Outside	150W	85-277V	6500K	15000lm	385x305x58	4	0.9	80	25000 hrs
RLFL1W200W	Floodlight	Outside	200W	85-277V	2700K	20000lm	435x335x65	3	0.9	80	25000 hrs
RLFL1D200W	Floodlight	Outside	200W	85-277V	6500K	20000lm	435x335x65	3	0.9	80	25000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil



80% ahorro energético



no contiene mercurio



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# LED FLOODLIGHT



Código	Tipo	Montaje	Potencia	Tensión	Temp.	Flujo Lum.	Medida	Bulto	PF	CRI	Vida Útil
RLFLW10W	Floodlight	Outside	10W	85-277V	2700K	1000lm	113 x 85 x 38	30	0.5	80	25000 hrs
RLFLD10W	Floodlight	Outside	10W	85-277V	6500K	1000lm	113 x 85 x 38	30	0.5	80	25000 hrs
RLFLW20W	Floodlight	Outside	20W	85-277V	2700K	2000lm	180 x 138 x 40	20	0.5	80	25000 hrs
RLFLD20W	Floodlight	Outside	20W	85-277V	6500K	2000lm	180 x 138 x 40	20	0.5	80	25000 hrs
RLFLW50W	Floodlight	Outside	50W	85-277V	2700K	5000lm	284 x 233 x 56	10	0.9	80	25000 hrs
RLFLD50W	Floodlight	Outside	50W	85-277V	6500K	5000lm	284 x 233 x 56	10	0.9	80	25000 hrs
RLFLW100W	Floodlight	Outside	100W	85-277V	2700K	10000lm	280 x 285 x 90	5	0.9	80	25000 hrs
RLFLD100W	Floodlight	Outside	100W	85-277V	6500K	10000lm	280 x 285 x 90	5	0.9	80	25000 hrs
RLFLW150W	Floodlight	Outside	150W	85-277V	2700K	15000lm	335 x 315 x 95	2	0.9	80	25000 hrs
RLFLD150W	Floodlight	Outside	150W	85-277V	6500K	15000lm	335 x 315 x 95	2	0.9	80	25000 hrs
RLFLW200W	Floodlight	Outside	200W	85-277V	2700K	20000lm	373x373x120	2	0.9	80	25000 hrs
RLFLD200W	Floodlight	Outside	200W	85-277V	6500K	20000lm	373x373x120	2	0.9	80	25000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil



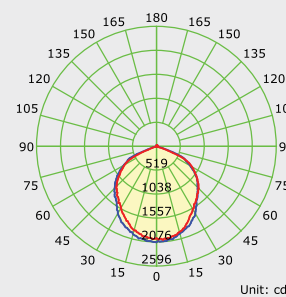
80% ahorro energético



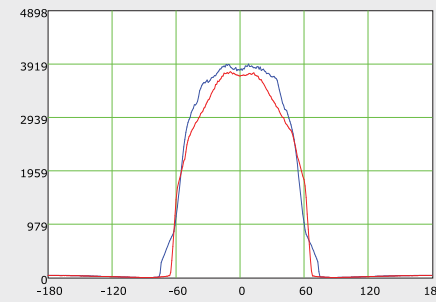
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## FOTOMETRÍA

Luminous Intensity Distribution Curve



— C0-C180 — C90-C270



— C0-C180 — C90-C270



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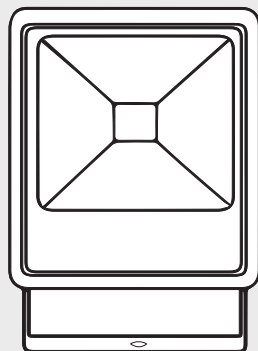
EDITION

ILUMINACIÓN LED EXTERIOR



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EDITION



## LED FLOODLIGHT RGB

Código	Tipo	Montaje	Potencia	Tensión	Medida	Bulto	PF	CRI	Vida Útil
RLFLRGB10W	Floodlight	Outside	10W	85-277V	113 x 358 x 38mm	30	0.5	80	25000 hrs
RLFLRGB30W	Floodlight	Outside	30W	85-277V	223 x 183 x 47 mm	20	0.5	80	25000 hrs
RLFLRGB50W	Floodlight	Outside	50W	85-277V	284 x 233 x 56 mm	10	0.5	80	25000 hrs
RLFLRGB100W	Floodlight	Outside	100W	85-277V	280 x 285 x 90 mm	5	0.5	80	25000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil

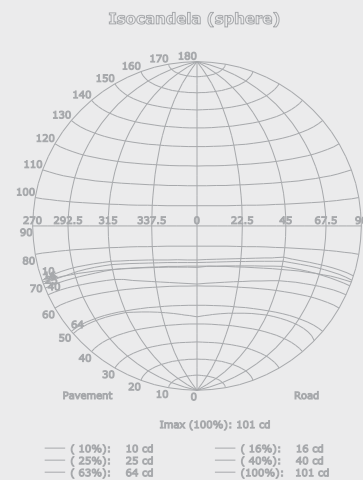


80% ahorro energético

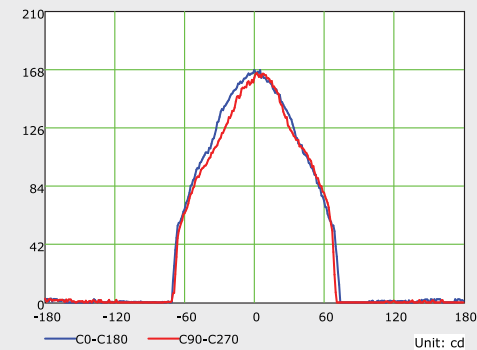


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## FOTOMETRÍA



Luminous Intensity Distribution Curve





# LED UFO



Código	Tipo	Potencia	Tensión	Temp.	Flujo Lum.	Medida	Bulto	PF	CRI	Vida Útil
RLHB100W	Highbay	100W	85-277V	5000K	12000lm	292 x 178	1	0.9	80	25000 hrs
RLHB150W	Highbay	150W	85-277V	5000K	18000lm	292 x 178	1	0.9	80	25000 hrs
RLHB200W	Highbay	200W	85-277V	5000K	24000lm	292 x 178	1	0.9	80	25000 hrs



Encendido automático



Seguro al tacto



25000 hrs de vida útil

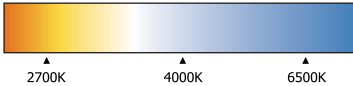


80% ahorro energético



no contiene mercurio

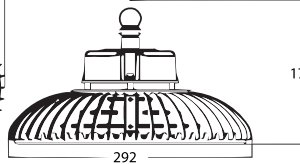
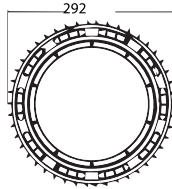
Brightness



2700K

4000K

6500K



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# LÁMPARAS DE EMERGENCIA



## EMERGENCY LAMPS

Código	Tipo	Potencia	Tensión	Operación de Emergencia	Bulto
RLEM1	Two Head Square	1.2W per head	120-277V	90 minutes	6
RLEM2	Flat	1.2W per head	120-277V	90 minutes	6
RLEM3	Two Head Round	1.2W per head	120-277V	90 minutes	6
RLEM4	Flat Mobil	1.2W per head	120-277V	90 minutes	6



Encendido automático



Seguro al tacto



25000 hrs de vida útil



80% ahorro energético



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# MOTION SENSOR



Código	Tiempo de Retardo	Tensión	Control de luz	Rango de Detección	Rango de Detección	Bulto	Max W
RLEM1	10sec -7min	100-240V	<10-2000LUX	6M	120° / 360°	40	150 led
RLEM8M	10sec -7min	100-240V	<10-2000LUX	6M	120° / 360°	40	600 led



Encendido automático



Seguro al tacto



25000 hrs de vida útil



80% ahorro energético



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SENSOR DE MOVIMIENTO



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## BASES PAR 30

Código	Color	Uso
RLBAS1B	BLACK	PAR30
RLBAS1W	WHITE	PAR30
RLBAS2B	BLACK	PAR30
RLBAS2W	WHITE	PAR30
RLBAS3B	BLACK	PAR30
RLBAS3W	WHITE	PAR30

## RIEL

Código	Color	Medida
RLTRACK15B4	BLACK	1.5m
RLTRACK15W4	WHITE	1.5m





# STREET LIGHT

Código	Potencia	Tensión	Temp.	Cover	Flujo Luminoso	Medida	Tubo	PF	Vida Útil	Photocel	IP
RLST1D50W	50W	85-277V	6500K	Gray	5000lm	400x140x50mm	0.50mm	0.9	50000 hrs	Yes	66
RLST1D100W	100W	85-277V	6500K	Gray	10000lm	400x140x50mm	0.50mm	0.9	50000 hrs	Yes	66
RLST2D150W	150W	85-277V	6500K	Gray	15000lm	770x280x100mm	0.60mm	0.9	50000 hrs	Yes	66
RLST2D200W	200W	85-277V	6500K	Gray	15000lm	770x280x100mm	0.60mm	0.9	50000 hrs	Yes	66



50W



100W



150W



200W



ILUMINACIÓN EXTERIOR



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# INDUSTRIAL



Código	Potencia	Tensión	Temp.	Cover	Flujo Luminoso	PF	Vida Útil	Photocel	IP
RLURBAN1	35W	85-277V	5700K	Black	3500lm	0.9	50000 hrs	Yes	65
RLURBAN2	26W	85-277V	5700K	Black	3120lm	0.9	50000 hrs	Yes	65



RLURBAN2



RLURBAN1



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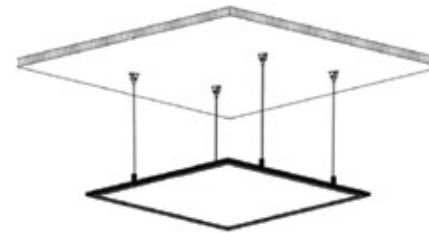
# KIT DE SUSPENSIÓN



Código	Descripción
RLAC1	KIT DE 4 - GUAYAS PARA SUSPENDER



Código	Descripción
RLAC2	KIT DE 4 - GANCHO RESORTE PARA TECHO FALSO



Código	Descripción
RLAC3	KIT DE 4 - ESPACIADOR PARA LOSA







RCA LIGHTING LATINOAMÉRICA



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