



**GRUPO ICI**  
INGENIERÍA, CONTROL E ILUMINACIÓN

*Para un mejor futuro,  
ahorremos energía...*



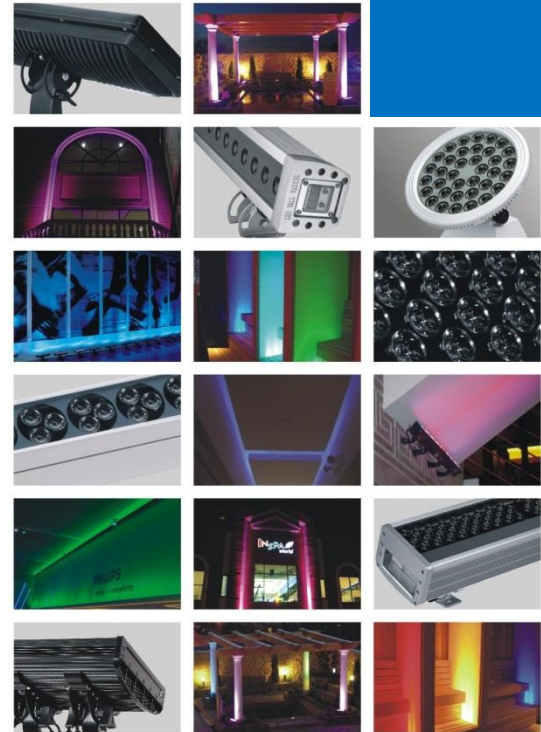
## **SOLUCIONES COMPLEJAS EN LEDS**

**Catálogo Tecnología LED**

# LED Wall Washer



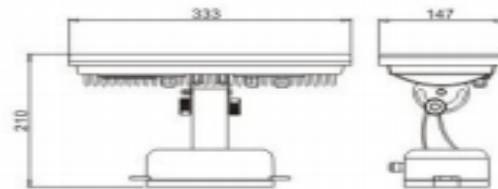
**GRUPO ICI**  
INGENIERÍA, CONTROL E ILUMINACIÓN





## LED Wall Washer

<b>MODELO</b>	PS136L
<b>TAMAÑO</b>	L333 x W147 x H210 mm
<b>MATERIAL</b>	Fundición de Aluminio
<b>PESO</b>	4.3 Kg
<b>LEDS</b>	36 Power LED/1w
<b>COLOR</b>	R-12, G-12, B-12
<b>V. DE ENTRADA</b>	100V – 256V AC
<b>v. DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	55 Watts (Max)





Palmeras y Fast food

**Centro Comercial ANDARES**, Guadalajara, Jal.





## LED Wall Washer

**MODELO** PS236L

**TAMAÑO** L334 x W150 x H172 mm

**MATERIAL** Extrusión de Aluminio

**PESO** 5.2 Kg

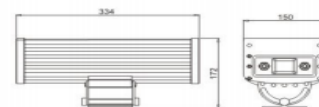
**LEDS** 36 Power LED/1w

**COLOR** R-12, G-12, B-12

**V. DE ENTRADA** 100V – 256V AC

**v. DE OPERACIÓN** 24V DC

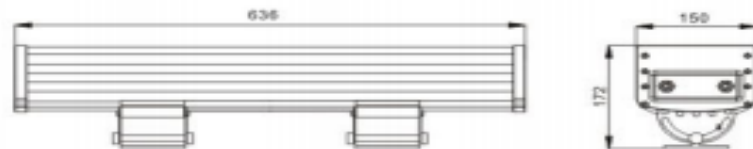
**POTENCIA** 55 Watts (Max)





## LED Wall Washer

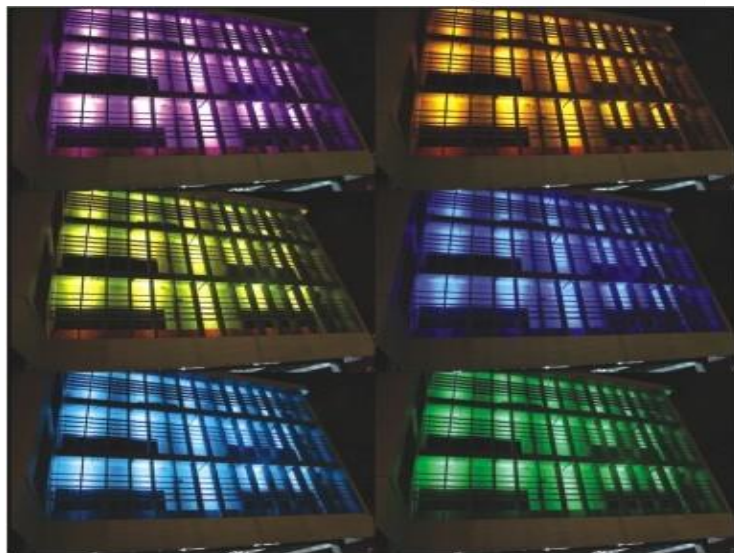
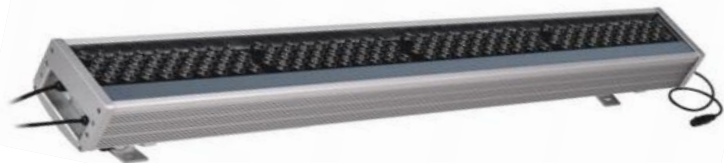
<b>MODELO</b>	PS272L
<b>TAMAÑO</b>	L636 x W150 x H172 mm
<b>MATERIAL</b>	Extrusión de Aluminio
<b>PESO</b>	8.5 Kg
<b>LEDS</b>	72 Power LED/1w
<b>COLOR</b>	R-24, G-24, B-24
<b>V. DE ENTRADA</b>	120V – 240V AC
<b>v. DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	110 Watts (Max)





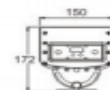
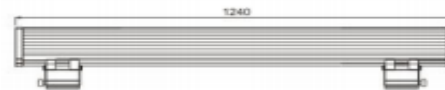
Fachada trasera

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## LED Wall Washer

<b>MODELO</b>	PS2144L
<b>TAMAÑO</b>	L1240 x W150 x H172 mm
<b>MATERIAL</b>	Extrusión de Aluminio
<b>PESO</b>	15 Kg
<b>LEDS</b>	144 Power LED/1w
<b>COLOR</b>	R-48, G-48, B-48
<b>V. DE ENTRADA</b>	120V – 256V AC
<b>v. DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	220 Watts (Max)

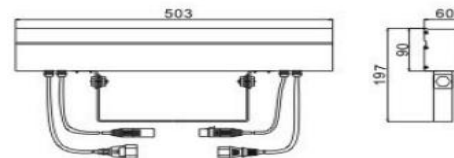






## LED Wall Washer

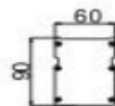
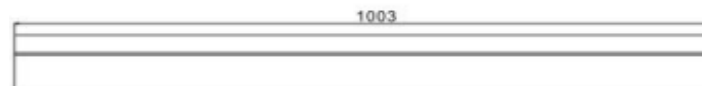
<b>MODELO</b>	PS330L
<b>TAMAÑO</b>	L503 x W60 x H90 mm
<b>MATERIAL</b>	Extrusión de Aluminio
<b>PESO</b>	3.1 Kg
<b>LEDS</b>	30 Power LED/1w
<b>COLOR</b>	R-10 G-10, B-10
<b>V. DE ENTRADA</b>	100V – 256V AC
<b>v. DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	40 Watts (Max)





## LED Wall Washer

MODELO	PS360L-01	PS360L-02
TAMAÑO	L1003 x W60 x H90 mm	
MATERIAL	Extrusión de Aluminio	
PESO	-3 (5 Kg); -3A (7.5Kg); -3B (6 Kg)	
LEDS	60 Power LED/1w	
COLOR	R-20 G-20, B-20	
V. DE ENTRADA	100V – 256V AC	
v. DE OPERACIÓN	24V DC	5V DC
POTENCIA	80 Watts (Max)	90 Watts (Max)



CE IP20



CREE

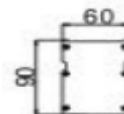
EDISON





## LED Wall Washer

<b>MODELO</b>	PS3A60L-01	PS3A60L-02
<b>TAMAÑO</b>	L1003 x W60 x H90 mm	
<b>MATERIAL</b>	Extrusión de Aluminio	
<b>PESO</b>	7.5Kg	
<b>LEDS</b>	60 Power LED/1w	
<b>COLOR</b>	R-20 G-20, B-20	
<b>V. DE ENTRADA</b>	100V – 256V AC	
<b>v. DE OPERACIÓN</b>	24V DC	5V DC
<b>POTENCIA</b>	80 Watts (Max)	90 Watts (Max)



CE IP20



CREE

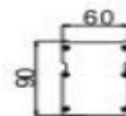
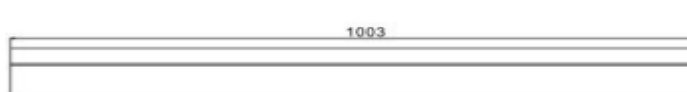
EDISON





## LED Wall Washer

<b>MODELO</b>	PS3B60L-01	PS3B60L-02
<b>TAMAÑO</b>	L1003 x W60 x H90 mm	
<b>MATERIAL</b>	Extrusión de Aluminio	
<b>PESO</b>	6 Kg	
<b>LEDS</b>	60 Power LED/1w	
<b>COLOR</b>	R-20 G-20, B-20	
<b>V. DE ENTRADA</b>	100V – 256V AC	
<b>v. DE OPERACIÓN</b>	24V DC	5V DC
<b>POTENCIA</b>	80 Watts (Max)	90 Watts (Max)



## LED Wall Washer

**MODELO** PS4A12L

**TAMAÑO** L500 x W76 x H151 mm

**MATERIAL** Extrusión de Aluminio

**PESO** 2.5 Kg

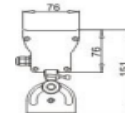
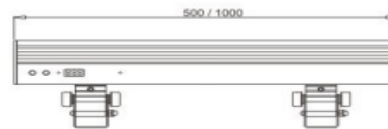
**LEDS** 12 Power LED/1w

**COLOR** R-4 G-4, B-4

**V. DE ENTRADA** 120V – 240 AC

**v. DE OPERACIÓN** 24V DC

**POTENCIA** 28 Watts (Max)

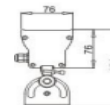
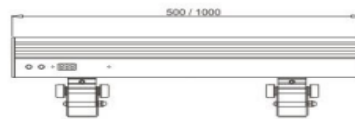


# SERIE 4 A



## LED Wall Washer

<b>MODELO</b>	PS4A24L	PS4A30L
<b>TAMAÑO</b>	L1000 x W76 x H151 mm	
<b>MATERIAL</b>	Extrusión de Aluminio	
<b>PESO</b>	4.0 Kg	
<b>LEDS</b>	24 Power LED/1w	30 Power LED/1w
<b>COLOR</b>	R-8 G-8, B-8	R-10 G-10, B-10
<b>V. DE ENTRADA</b>	120V – 240 AC	
<b>v. DE OPERACIÓN</b>	24V DC	
<b>POTENCIA</b>	56 Watts (Max)	



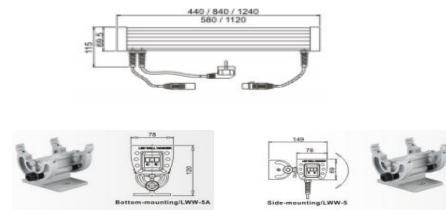
CE IP20



CREE

EDISON





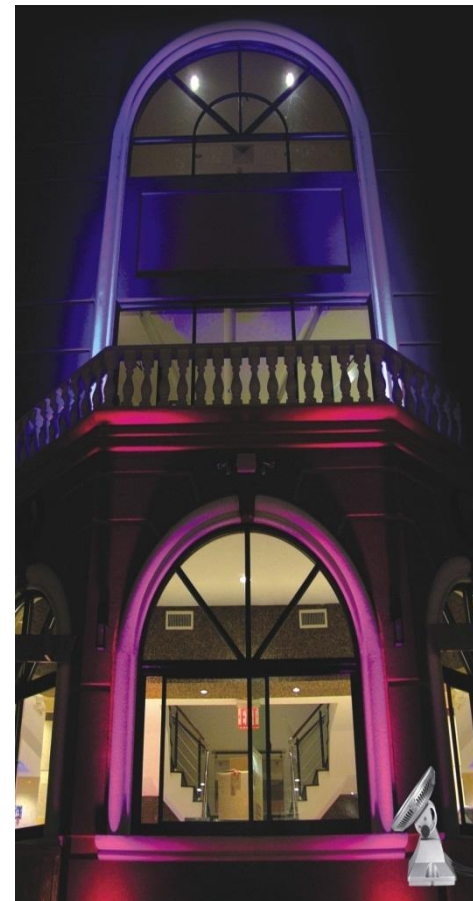
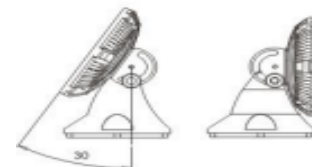
## LED Wall Washer

MODELO	PS512L	PS518L	PS524L	PS536L-01	PYS536L-02
TAMAÑO	L440 x W130 x H82 mm	L5800 x W130 x H82 mm	L840 x W130 x H82 mm	L1120 x W130 x H82 mm	L1240 x W130 x H82 mm
MATERIAL	Extrusión de Aluminio				
PESO	2.3 Kg	3.0 Kg	4.2 Kg	5.9 Kg	6.1 Kg
LEDS	12 Power LED/1w	18 Power LED/1w	24 Power LED/1w	36 Power LED/1w	36 Power LED/1w
COLOR	R-4 G-4, B-4	R-6 G-6, B-6	R-8 G-8, B-8	R-12 G-12, B-12	R-12 G-12, B-12
V. DE ENTRADA	120V – 240 AC	120V – 240 AC	120V – 240 AC	120V – 240 AC	120V – 240 AC
v. DE OPERACIÓN	24V DC	24V DC	24V DC	24V DC	24V DC
POTENCIA	28 Watts (Max)	28 Watts (Max)	56 Watts (Max)	56 Watts (Max)	56 Watts (Max)



## LED Wall Washer

<b>MODELO</b>	PS618L
<b>TAMAÑO</b>	D170 x H181 mm
<b>MATERIAL</b>	Fundición de Aluminio
<b>PESO</b>	2.35 Kg
<b>LEDS</b>	18 Power LED/1w
<b>COLOR</b>	R-6, G-6, B-6
<b>V. DE ENTRADA</b>	100V – 256V AC
<b>v. DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	23 Watts (Max)

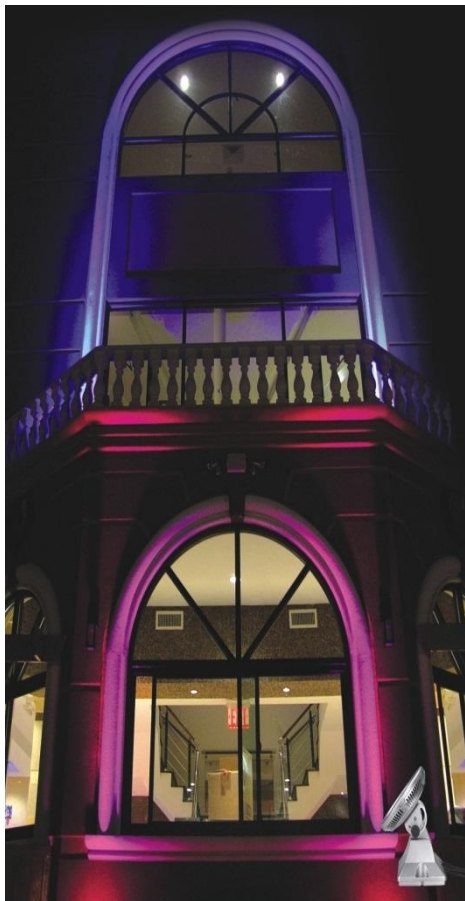
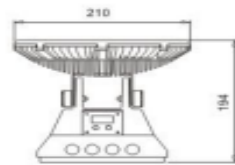


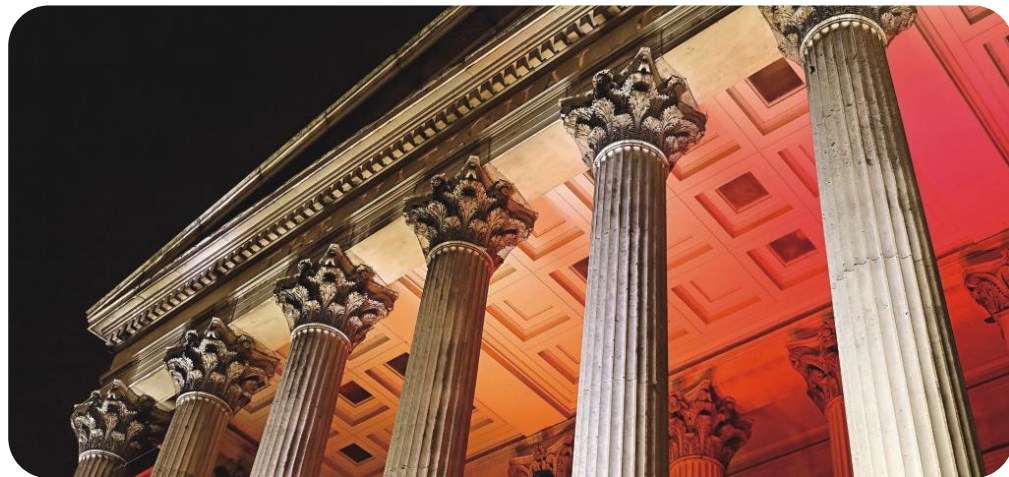




## LED Wall Washer

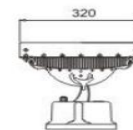
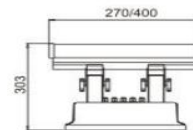
<b>MODELO</b>	PS636L
<b>TAMAÑO</b>	D210 x H194 mm
<b>MATERIAL</b>	Fundición de Aluminio
<b>PESO</b>	3.17 Kg
<b>LEDS</b>	36 Power LED/1w
<b>COLOR</b>	R-12, G-12, B-12
<b>V. DE ENTRADA</b>	100V – 256V AC
<b>v. DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	55 Watts (Max)





## LED Wall Washer

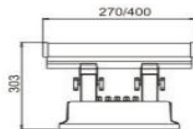
<b>MODELO</b>	PS736L
<b>TAMAÑO</b>	L270 x W320 x H303 mm
<b>MATERIAL</b>	Extrusión de Aluminio
<b>PESO</b>	10 Kg
<b>LEDS</b>	36 Power LED/3w
<b>COLOR</b>	R-12, G-12, B-12
<b>V. DE ENTRADA</b>	120V – 240V AC
<b>v. DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	95 Watts (Max)





## LED Wall Washer

	PS772L-01	PS772L-02
<b>MODELO</b>	PS772L-01	PS772L-02
<b>TAMAÑO</b>	L400 x W320 x H303 mm	L400 x W320 x H303 mm
<b>MATERIAL</b>	Extrusión de Aluminio	Extrusión de Aluminio
<b>PESO</b>	16 Kg	16 Kg
<b>LEDS</b>	72 Power LED/3w	72 Power LED/3w
<b>COLOR</b>	R-24, G-24, B-24	RGB 3 in 1
<b>V. DE ENTRADA</b>	120V – 240V AC	120V – 240V AC
<b>v. DE OPERACIÓN</b>	24V DC	24V DC
<b>POTENCIA</b>	180 Watts (Max)	230 Watts (Max)



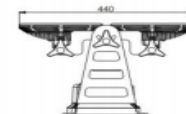
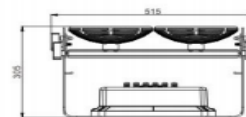


**Torre Celtis**, Guadalajara, Jal.



## LED Wall Washer

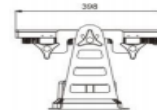
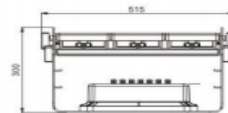
<b>MODELO</b>	PS8A144L
<b>TAMAÑO</b>	L515 x W440 x H305 mm
<b>MATERIAL</b>	Fundición de Aluminio
<b>PESO</b>	16 Kg
<b>LEDS</b>	144 Power LED/1w
<b>COLOR</b>	R-48, G-48, B-48
<b>V. DE ENTRADA</b>	120V – 240V AC
<b>v. DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	160 Watts (Max)





## LED Wall Washer

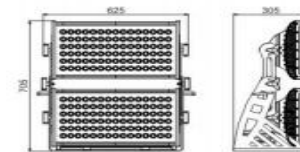
<b>MODELO</b>	PS8B108L
<b>TAMAÑO</b>	L515 x W398 x H300 mm
<b>MATERIAL</b>	Fundición de Aluminio
<b>PESO</b>	18.4 Kg
<b>LEDS</b>	108 Power LED/3w
<b>COLOR</b>	R-36, G-36, B-36
<b>V. DE ENTRADA</b>	120V – 240V AC
<b>v. DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	200 Watts (Max)





## LED Wall Washer

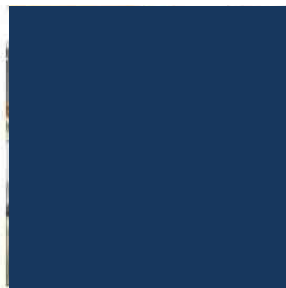
<b>MODELO</b>	PS8C216L
<b>TAMAÑO</b>	L625 x W305 x H705 mm
<b>MATERIAL</b>	Extrusión de Aluminio
<b>PESO</b>	51 Kg
<b>LEDS</b>	216 Power LED/3w
<b>COLOR</b>	R-72, G-72, B-72
<b>V. DE ENTRADA</b>	120V – 240V AC
<b>v. DE OPERACIÓN</b>	48V DC
<b>POTENCIA</b>	500 Watts (Max)



# LED Spot Light



**GRUPO ICI**  
INGENIERÍA, CONTROL E ILUMINACIÓN

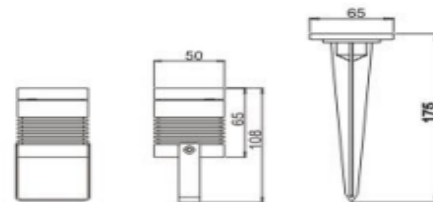






## LED Spot Light

<b>MODELO</b>	SLSA1L	SLSA2L
<b>TAMAÑO</b>	D50x108mm/A1 D50x283MM/A2	
<b>MATERIAL</b>	Aluminio	
<b>PESO</b>	1 POWER LED/3W	
<b>LEDS</b>	R, G, B, Y, W, WW	
<b>COLOR</b>	12V	
<b>V. DE ENTRADA</b>	3 Watts (Max)	





## LED Spot Light

**MODELO** SLSB3L-01 SLSB3L-02

**TAMAÑO** D99x129mm/B1 D99x298MM/B2

**MATERIAL** Aluminio

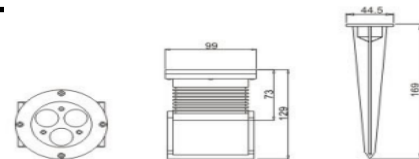
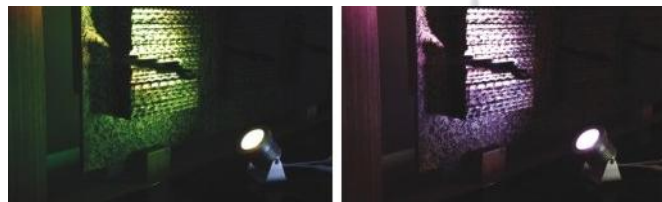
**LEDS** 3 POWER LED/3W (3 in 1)

**COLOR** RGB 3 in 1 (STEADY COLOR OPTIONAL)

**V. DE ENTRADA** 12V

**V. DE OPERACIÓN** 9 Watts (Max)

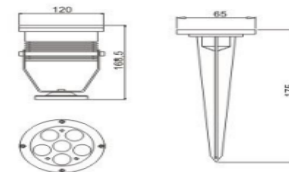
**CONTROLADOR** CTR-RGB-24V/BOX





## LED Spot Light

<b>MODELO</b>	SLSC6L-01	SLSC6L-02
<b>TAMAÑO</b>	D120x168.5mm/C1 D120x343.5MM/C2	
<b>MATERIAL</b>	Aluminio	
<b>LEDS</b>	6 POWER LED/3W	
<b>COLOR</b>	RGB 3 ni 1 (STEADY COLOR OPTIONAL)	
<b>V. DE ENTRADA</b>	24V	
<b>V. DE OPERACIÓN</b>	18 Watts (Max)	
<b>CONTROLADOR</b>	CTR-RGB-24V/BOX	



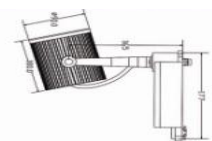
CE IP65





## LED TRACK LIGHT LIONSHAP

<b>MODELO</b>	LT1L-01
<b>TAMAÑO</b>	D90 x W100 x H147 mm
<b>MATERIAL</b>	Aluminio
<b>LEDS</b>	COB LED 20W
<b>COLOR</b>	BLANCO FRIO
<b>V. DE ENTRADA</b>	85/265 V
<b>V. DE OPERACIÓN</b>	20 Watts
	RIEL

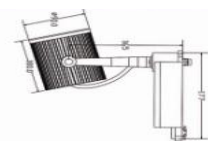


High CRI >Ra85



## LED TRACK LIGHT LIONSHAP

<b>MODELO</b>	LT1L-02
<b>TAMAÑO</b>	D90 x W100 x H147 mm
<b>MATERIAL</b>	Aluminio
<b>LEDS</b>	COB LED 20W
<b>COLOR</b>	BLANCO CÁLIDO
<b>V. DE ENTRADA</b>	85/265V
<b>V. DE OPERACIÓN</b>	20 Watts
	RIEL



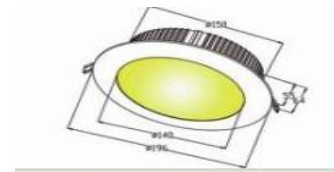
High CRI>Ra85



## DOWNLIGHT LED UFO

<b>MODELO</b>	DL-01
<b>TAMAÑO</b>	D196 x H57 mm
<b>MATERIAL</b>	Aluminio
<b>LEDS</b>	SMD5252
<b>COLOR</b>	BLANCO FRIO
<b>V. DE ENTRADA</b>	85/265V
<b>v. DE OPERACIÓN</b>	20 Watts
	CABLE

\*Disponible de 5 a 50w



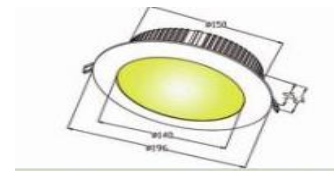
# DOWNLIGHT LED



## DOWNLIGHT LED UFO

<b>MODELO</b>	DL-02
<b>TAMAÑO</b>	D196 x H57 mm
<b>MATERIAL</b>	Aluminio
<b>LEDS</b>	SMD5252
<b>COLOR</b>	BLANCO CÁLIDO
<b>V. DE ENTRADA</b>	85/265V
<b>V. DE OPERACIÓN</b>	20 Watts
	CABLE

\*Disponible de 5 a 50w



# LED Advertisement Light



**GRUPO ICI**  
INGENIERÍA, CONTROL E ILUMINACIÓN

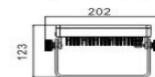
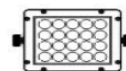






## LED Advertisement Light

<b>MODELO</b>	LA20L1M
<b>TAMAÑO</b>	L202 x W143 x H123 mm
<b>MATERIAL</b>	Fundición de Aluminio
<b>PESO</b>	1.65 Kg
<b>LEDS</b>	20 LED ( 1 MÓDULO)
<b>COLOR</b>	BLANCO CÁLIDO, BLANCO
<b>V. DE ENTRADA</b>	120V – 240V AC
<b>POTENCIA</b>	30 Watts (Max)



CE IP65



Asymmetrical  
15° x 50°

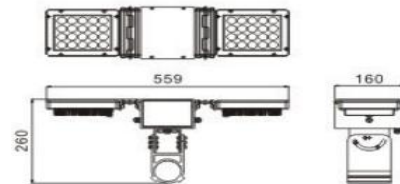
Asymmetrical  
50° x 120°

Asymmetrical  
75° x 135°



## LED Advertisement Light

<b>MODELO</b>	LA40L2M
<b>TAMAÑO</b>	L559 x W160 x H260 mm
<b>MATERIAL</b>	Fundición de Aluminio
<b>PESO</b>	5.6 Kg
<b>LEDS</b>	40 LED ( 2 MÓDULOS)
<b>COLOR</b>	BLANCO
<b>V. DE ENTRADA</b>	120V – 240V AC
<b>POTENCIA</b>	45 Watts (Max)



Asymmetrical 15° x50° Asymmetrical 50° x120° Asymmetrical 75° x135°



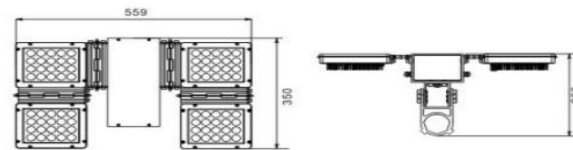
IP65





## LED Advertisement Light

<b>MODELO</b>	LA80L4M
<b>TAMAÑO</b>	L559 x W305 x H260 mm
<b>MATERIAL</b>	Fundición de Aluminio
<b>PESO</b>	10.5 Kg
<b>LEDS</b>	80 LED ( 4 MÓDULOS)
<b>COLOR</b>	BLANCO CÁLIDO, BLANCO
<b>V. DE ENTRADA</b>	120V – 240V AC
<b>POTENCIA</b>	85 Watts (Max)



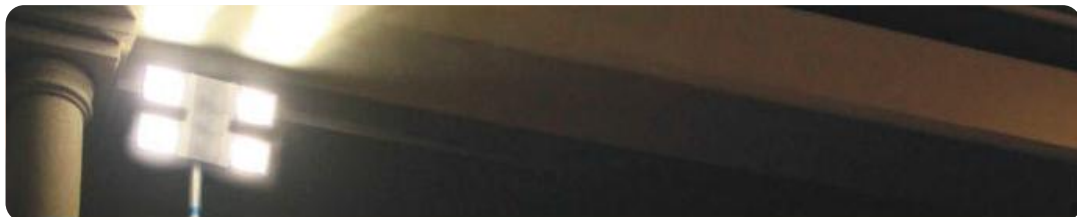
Asymmetrical 15° x50° Asymmetrical 50° x120° Asymmetrical 75° x135°

CE IP65



CREE

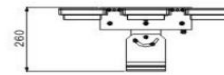
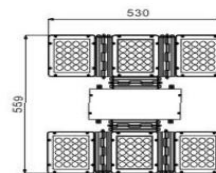
EDISON





## LED Advertisement Light

<b>MODELO</b>	LA120L6M
<b>TAMAÑO</b>	L559 x W530 x H260 mm
<b>MATERIAL</b>	Fundición de Aluminio
<b>PESO</b>	13.5 Kg
<b>LEDS</b>	120 LED ( 6 MÓDULOS)
<b>COLOR</b>	BLANCO CÁLIDO, BLANCO
<b>V. DE ENTRADA</b>	120V – 240V AC
<b>POTENCIA</b>	127 Watts (Max)



Asymmetrical  
15° x50°

Asymmetrical  
50° x120°

Asymmetrical  
75° x135°



IP65



# LED NEON TUBE / LINEAR STRIP



**GRUPO ICI**  
INGENIERÍA, CONTROL E ILUMINACIÓN

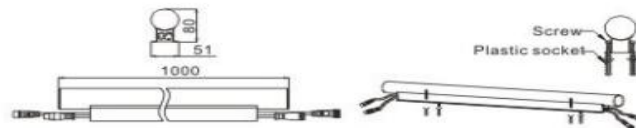


# LED NEON TUBE



## LED NEÓN TUBE

<b>MODELO</b>	LNT144L
<b>TAMAÑO</b>	D50 x H1000 mm
<b>MATERIAL</b>	CUBIERTA DE PC CUERPO DE ALUMINIO
<b>PESO</b>	1.9 Kg
<b>LEDS</b>	144 pcs 5mm DIP LED
<b>COLOR</b>	R-48, G-48, B-48
<b>V. DE ENTRADA</b>	120V – 240V AC
<b>POTENCIA</b>	15 Watts (Max)



CE IP65 



## LED LINEAR STRIP

<b>MODELO</b>	LLS48L-01
<b>TAMAÑO</b>	L1012 x W30 x H80 mm

<b>MATERIAL</b>	CUBIERTA DE PC CUERPO DE ALUMINIO
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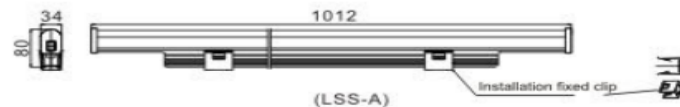
<b>PESO</b>	1.9 Kg
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<b>LEDS</b>	48 LED
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<b>COLOR</b>	RGB 3 in 1 (STEADY COLOR OPTIONAL)
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<b>V. DE ENTRADA</b>	120V – 240V AC
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<b>POTENCIA</b>	15 Watts (Max)
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CE IP65





Fachada Palacio de Hierro, Villahermosa, Tabasco



# LED LINEAR STRIP



## LED LINEAR STRIP

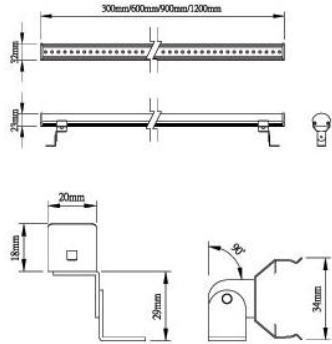
<b>MODELO</b>	LLS48L-02
<b>TAMAÑO</b>	L1004 x W30 x H64 mm
<b>MATERIAL</b>	CUBIERTA DE VIDRIO CUERPO DE ALUMINIO
<b>PESO</b>	2.3 Kg
<b>LEDS</b>	48 LED
<b>COLOR</b>	RGB 3 in 1 (STEADY COLOR OPTIONAL)
<b>V. DE ENTRADA</b>	120V – 240V AC
<b>POTENCIA</b>	15 Watts (Max)



(LSS-B)



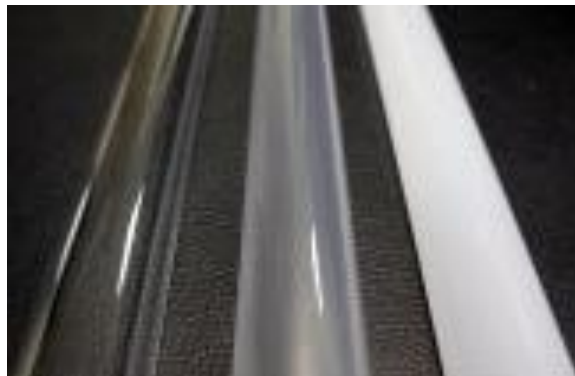
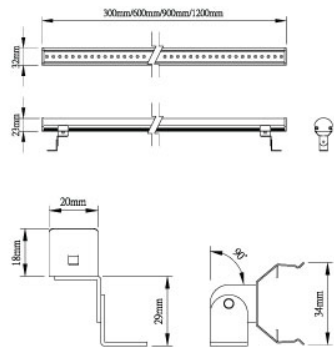
# LIGHT BAR



## LIGHT BAR

MODELO	LB-6L	LB-12L	LB-18L	LB-24L	LB-36L
TAMAÑO	300*32*23	600*32*23	900*32*23	1200*32*23	1200*32*23
MATERIAL	ALUMINIO	ALUMINIO	ALUMINIO	ALUMINIO	ALUMINIO
LEDS	6 LED 1W	12 LED 1W	18 LED 1W	24 LED 1W	36 LED 1W
COLOR	CW/WW/WW/Y	CW/WW/WW/Y	CW/WW/WW/Y	CW/WW/WW/Y	RGB

# LIGHT BAR



## LIGHT BAR

LIGHT BAR				
<b>MODELO</b>	LB-36L	LB-72L	LB-108L	LB-144L
<b>TAMAÑO</b>	300*32*23	600*32*23	900*32*23	1200*32*23
<b>MATERIAL</b>	ALUMINIO	ALUMINIO	ALUMINIO	ALUMINIO
<b>LEDS</b>	36 LED	72 LED 1W	108 LED 1W	144 LED 1W
<b>COLOR</b>	RGB/Y/CW/WW/RGB	RGB/Y/CW/WW/RGB	RGB/Y/CW/WW/RGB	RGB/Y/CW/WW/RGB



## TIRA DE LED

<b>MODELO</b>	TL108L
<b>TAMAÑO</b>	L50,000 X 22 X 11 mm
<b>MATERIAL</b>	PVC
<b>PESO</b>	180°
<b>LEDS</b>	108 LED/M
<b>COLOR</b>	R,G,B,Y,W,WW,RGB
<b>V. DE ENTRADA</b>	120V DC
<b>POTENCIA</b>	6.6 W (MAX)/ METRO



**Corporativo Acueducto, Guadalajara, Jal.**



## TIRA DE LED

<b>MODELO</b>	TL72L
<b>TAMAÑO</b>	L50,000 X 18 X 11 mm
<b>MATERIAL</b>	PVC
<b>PESO</b>	180°
<b>LEDS</b>	72 LED/M
<b>COLOR</b>	R,G,B,Y,W,WW,RGB
<b>V. DE ENTRADA</b>	120V DC
<b>POTENCIA</b>	4.4 W (MAX)/ METRO

**IP. 44**



## TIRA DE LED

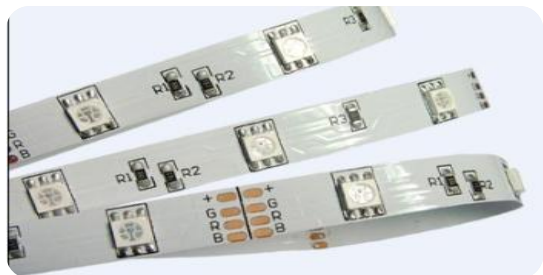
<b>MODELO</b>	TL60L	TL120L
<b>TAMAÑO</b>	L5000 x W8 x H2 mm	L5000 x W8 x H2 mm
<b>MATERIAL</b>	Soft PCB/Soft PCB+Epoxy Resin+Silicone Tube	
<b>PESO</b>	20/65	20/65
<b>LEDS</b>	60/M SMD LED 3528	120/M SMD LED 3528
<b>COLOR</b>	R,G,B,Y,W,WW	R,G,B,Y,W,WW
<b>V. DE ENTRADA</b>	12/24V DC	12/24V DC
<b>POTENCIA</b>	4.8W/M MAX	9.6W/M MAX



**Centro Comercial Paseo Interlomas,** Estado de México.

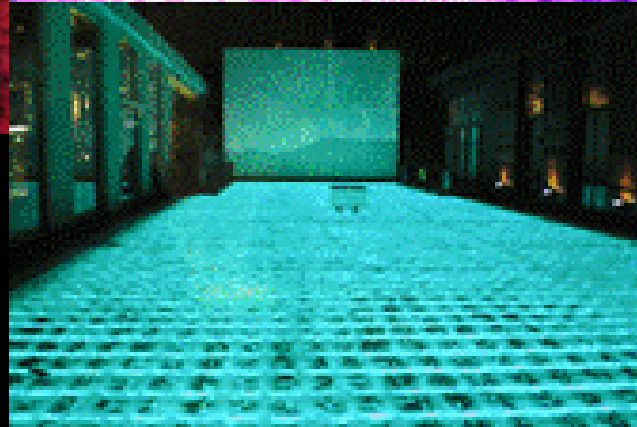
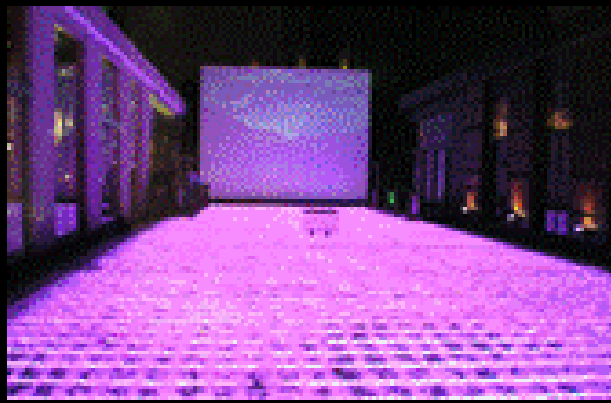


# LED FLEX STRIP

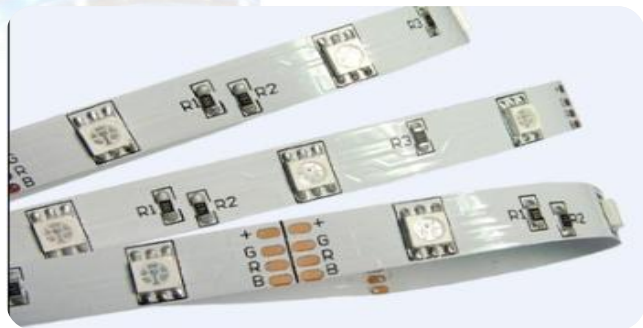


## TIRA DE LED

<b>MODELO</b>	TL505030P-01	TL505060P-01
<b>TAMAÑO</b>	L5000 x W8 x H2 mm	L5000 x W8 x H2 mm
<b>MATERIAL</b>	Soft PCB/Soft PCB+Epoxy Resin+Silicone Tube	
<b>PESO</b>	20/65	20/65
<b>LEDS</b>	30 SMD LED 5050	60 SMD LED 5050
<b>COLOR</b>	R,G,B,Y,W,WW	R,G,B,Y,W,WW
<b>V. DE ENTRADA</b>	12/24V DC	12/24V DC
<b>POTENCIA</b>	7.2W/M MAX	14.4W/M MAX



**Espejo de Agua, Hotel AQUA, Estado de México.**



## TIRA DE LED

<b>MODELO</b>	TL505030P-02	TL505060P-02
<b>TAMAÑO</b>	L5000 x W8 x H2 mm	L5000 x W8 x H2 mm
<b>MATERIAL</b>	Soft PCB/Soft PCB+Epoxy Resin+Silicone Tube	
<b>PESO</b>	20/65	20/65
<b>LEDS</b>	30 SMD LED 5050	60 SMD LED 5050
<b>COLOR</b>	R,G,B,Y,W,WW	R,G,B,Y,W,WW
<b>V. DE ENTRADA</b>	12/24/120 V DC	12/24/120 V DC
<b>POTENCIA</b>	7.2W/M MAX	14.4W/M MAX



CE IP65 

## TIRA DE NEON

MODELO	TN80L	TN120L	TN160L	TN240L
TAMAÑO	L5000 x W14 x H25 mm	L5000 x W14 x H25 mm	L5000 x W26 x H28 mm	L5000 x W26 x H28 mm
MATERIAL	PVC	PVC	PVC	PVC
PESO	65	65	65	65
LEDS	80 DIP LED D3mm	120 DIP LED D3mm	160 DIP LED D3mm	240 DIP LED D3mm
COLOR	R,G,B,Y,W,WW	R,G,B,Y,W,WW	R,G,B,Y,W,WW	R,G,B,Y,W,WW
V. DE ENTRADA	12/24V DC	12/24V DC	12/24V DC	12/24V DC
POTENCIA	4.8W/M MAX	7.2W/M MAX	9.6W/M MAX	14.4W/M MAX



**Fachada Palacio de Hierro Interlomas,** Estado de México.

# LED UNDERGROUND LIGHT SERIES

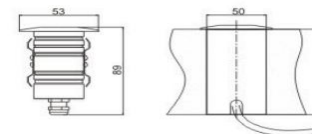


**GRUPO ICI**  
INGENIERÍA, CONTROL E ILUMINACIÓN



## LED UNDERGROUND LIGHT

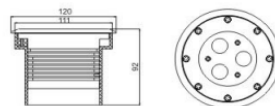
MODELO	LULSA1L-01	LULSA1L-02	LULSA1L-03	LULSA1L-04
TAMAÑO	D60 x H89 mm	D60 x H89 mm	D60 x H89 mm	D60 x H89 mm
MATERIAL	CUBIERTA DE ACERO INOXIDABLE, HOUSING DE ALUMINIO			
LEDS	1X3W	1X3W	1X1W	6X5mm
COLOR	RGB 3 in 1	R, G, B, W, WW	R, G, B, W, WW	R, G, B, W, WW
V. DE ENTRADA	12V DC	12V DC	12V DC	12V DC
POTENCIA	3 WATTS (Max)	3 WATTS (Max)	1 WATTS (Max)	0.4 WATTS (Max)
CONTROLADOR	CTR-RGB-12V	POWER SUPPLY	POWER SUPPLY	POWER SUPPLY





## LED UNDERGROUND LIGHT

<b>MODELO</b>	LULSB3L-01	LULSB3L-02
<b>TAMAÑO</b>	D120 x H92 mm	D120 x H92 mm
<b>MATERIAL</b>	CUBIERTA DE ACERO INOXIDABLE, HOUSING DE ALUMINIO	
<b>LEDS</b>	3X3W	3X3W
<b>COLOR</b>	RGB 3 in 1	R, G, B, W, WW
<b>V. DE ENTRADA</b>	12V DC	24V DC
<b>POTENCIA</b>	9 WATTS (Max)	9 WATTS (Max)
<b>CONTROLADOR</b>	CTR-RGB-12V	POWER SUPPLY

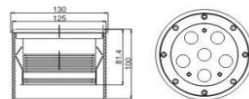






## LED UNDERGROUND LIGHT

<b>MODELO</b>	LULSC6L-01	LULSC6L-02
<b>TAMAÑO</b>	D130 x H81.4 mm	D130 x H81.4 mm
<b>MATERIAL</b>	CUBIERTA DE ACERO INOXIDABLE, HOUSING DE ALUMINIO	
<b>LEDS</b>	6X3W	6X3W
<b>COLOR</b>	RGB 3 in 1	R, G, B, W, WW
<b>V. DE ENTRADA</b>	24V DC	24V DC
<b>POTENCIA</b>	18 WATTS (Max)	18 WATTS (Max)
<b>CONTROLADOR</b>	CTR-RGB-24V	POWER SUPPLY



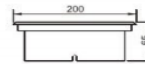
CE IP68





## LED UNDERGROUND LIGHT

<b>MODELO</b>	LULSE9L
<b>TAMAÑO</b>	D200 x H65 mm
<b>MATERIAL</b>	CUBIERTA DE ACERO INOXIDABLE, HOUSING DE ALUMINIO
<b>LEDS</b>	9/1W LED
<b>COLOR</b>	R-3, G-3, B-3, (STEADY COLOR OPTIONAL)
<b>V. DE ENTRADA</b>	12V DC
<b>POTENCIA</b>	10 WATTS (Max)
<b>CONTROLADOR</b>	CTR-RGB-12V



CE IP68



CREE

DISON



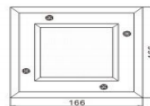
CE IP20





## LED UNDERGROUND LIGHT

<b>MODELO</b>	LULSF9L
<b>TAMAÑO</b>	L166 x W166 x H59 mm
<b>MATERIAL</b>	CUBIERTA DE ACERO INOXIDABLE, HOUSING DE ALUMINIO
<b>LEDS</b>	9/1W LED
<b>COLOR</b>	R-3, G-3, B-3, (STEADY COLOR OPTIONAL)
<b>V. DE ENTRADA</b>	12V DC
<b>POTENCIA</b>	10 WATTS (Max)
<b>CONTROLADOR</b>	CTR-RGB-12V



CE IP68



CREE

LED

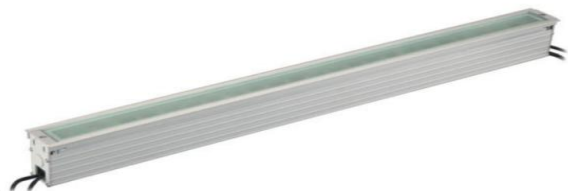
LED

LED

LED

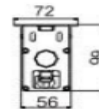
CE IP20





## LED UNDERGROUND LIGHT

<b>MODELO</b>	LULSL48L	LULSL24L
<b>TAMAÑO</b>	L1007 x W72 x H99 mm	L1007 x W72 x H99 mm
<b>MATERIAL</b>	HOUSING DE ALUMINIO	
<b>LEDS</b>	48 SMD/5050	24 POWER LED/1W
<b>COLOR</b>	RGB 3 in 1	R-8, G-8, B-8
<b>V. DE ENTRADA</b>	120/240V AC	120/240V AC
<b>POTENCIA</b>	15 WATTS (Max)	45 WATTS (Max)
<b>CONTROLADOR</b>	CTR-DIGITAL-12V	DMX 512



# LED POOL LIGHT SERIES



**GRUPO ICI**  
INGENIERÍA, CONTROL E ILUMINACIÓN



# LED POOL LIGHT



## DONUT

**MODELO** DON9L

**TAMAÑO** D200 x H54 mm

**MATERIAL** ACERO INOXIDABLE

**LEDS** 9 HI POWER LED

**COLOR** R-3, G-3, B-3,

**V. DE OPERACIÓN** 24V DC

**POTENCIA** 27 WATTS (Max)

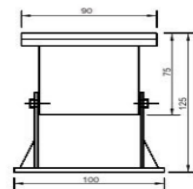
**CONTROLADOR** CTR-RGB-24V





## LED POOL LIGHT

<b>MODELO</b>	PLSA3L
<b>TAMAÑO</b>	D90 x 125 mm
<b>MATERIAL</b>	ACERO
<b>LEDS</b>	POWER LED/1W
<b>COLOR</b>	R-1, G-1, B-1
<b>V. DE OPERACIÓN</b>	12V DC
<b>POTENCIA</b>	4 WATTS (Max)
<b>CONTROLADOR</b>	CTR-RGB-12V/BOX





## LED POOL LIGHT

**MODELO** PLSB9L

**TAMAÑO** D145 x 179 mm

**MATERIAL** ACERO

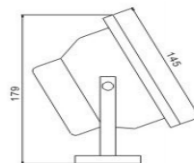
**LEDS** POWER LED/1W

**COLOR** R-3, G-3, B-3

**V. DE OPERACIÓN** 12V DC

**POTENCIA** 10 WATTS (Max)

**CONTROLADOR** CTR-RGB-12V/BOX



CE IP68



CREE

DISON







**GRUPO ICI**  
INGENIERÍA, CONTROL E ILUMINACIÓN

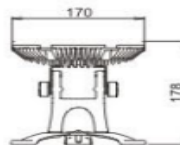


**Centro Comercial  
Forum Tlaquepaque,**  
Guadalajara, Jal.



## LED POOL LIGHT

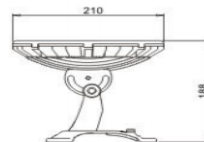
<b>MODELO</b>	PLS6-18L
<b>TAMAÑO</b>	D170 x H181 mm
<b>IP</b>	68
<b>ROTACIÓN</b>	150°
<b>LEDS</b>	18 POWER LED/1W
<b>COLOR</b>	RGB
<b>V. DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	23 WATTS (Max)
<b>INTENSIDAD</b>	433.41 lm
<b>ILUMINACIÓN</b>	400 lux(5M), 130 lux(10M)/15°
<b>CONTROLADOR</b>	CTR-RGB-BOX



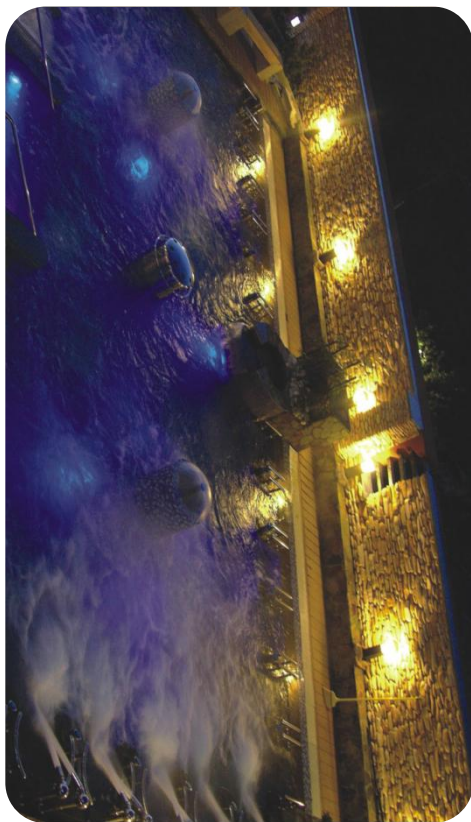


## LED POOL LIGHT

<b>MODELO</b>	PLS6-36L
<b>TAMAÑO</b>	D210 x H181 mm
<b>IP</b>	68
<b>ROTACIÓN</b>	150°
<b>LEDS</b>	36 POWER LED/1W
<b>PESO</b>	4.4 Kg
<b>V. DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	45 WATTS (Max)
<b>INTENSIDAD</b>	792.83 lm
<b>ILUMINACIÓN</b>	1000 lux(5M), 200 lux(10M)/15°
<b>CONTROLADOR</b>	CTR-RGB-BOX

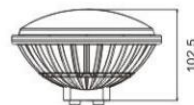


# LAMPARA PAR 56



## LED POOL LIGHT

MODELO	PAR56-18L	PAR56-276L	PAR56-207L14W
CUBIERTA	PC	PC	PC
IP	68	68	68
ÁNGULO	180°	180°	180°
LEDS	18 POWER LED/1W	276 SMD/3528	207 SMD/3528
V. DE OPERACIÓN	12V DC	12V DC	12V DC
POTENCIA	22 WATTS (Max)	18 WATTS (Max)	14 WATTS (Max)
RANGO DE COLOR	R,Y,G,B,W, RGB, SWITCH MODE	R,Y,G,B,W, RGB, SWITCH MODE	R-69, G-69, B-69

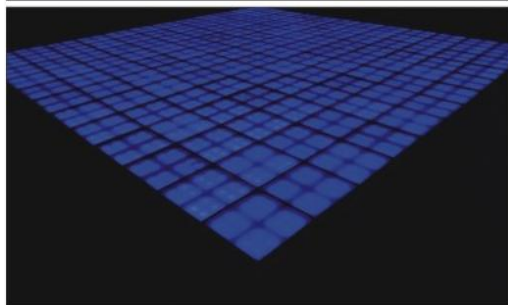
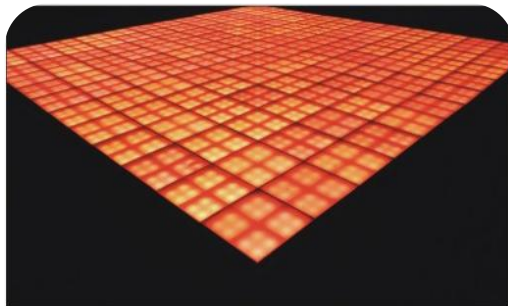


# LED STAGE & SHOW



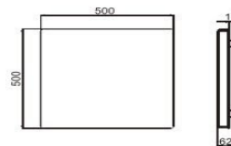
**GRUPO ICI**  
INGENIERÍA, CONTROL E ILUMINACIÓN





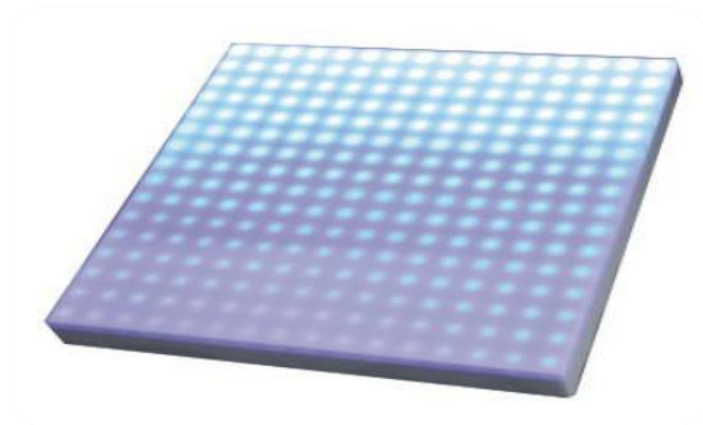
## LED WALL PANEL

<b>MODELO</b>	LWP144L
<b>TAMAÑO</b>	L500 x W500 x H50 mm
<b>CUBIERTA</b>	ABS LECHOSO
<b>BASE</b>	ABS NEGRO
<b>ÁNGULO</b>	180°
<b>PESO</b>	3 Kg
<b>LEDS</b>	144 LED 5050SMD(RGB3in1)
<b>COLOR</b>	RGB 3 in 1
<b>V. DE ENTRADA</b>	100V – 256V AC
<b>v. DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	53 Watts (Max)
<b>CONTROLADOR</b>	RM-PAN-50x50 & CONSOLA DMX

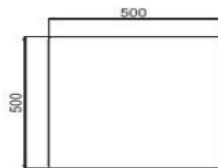


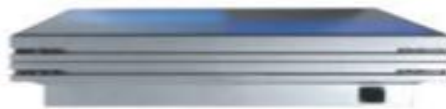
CE IP20





LED WALL PANEL	
<b>MODELO</b>	LWP256L
<b>TAMAÑO</b>	L500 x W500 x H50 mm
<b>CUBIERTA</b>	ABS LECHOSO
<b>BASE</b>	ABS NEGRO
<b>ÁNGULO</b>	180°
<b>PESO</b>	3 Kg
<b>LEDS</b>	256 LED 5050SMD(RGB3in1)
<b>COLOR</b>	RGB 3 in 1
<b>V. DE ENTRADA</b>	120V – 240V AC
<b>v. DE OPERACIÓN</b>	5V DC
<b>POTENCIA</b>	46 Watts (Max)
<b>CONTROLADOR</b>	CVS-SM-A1,A2





CE IP20

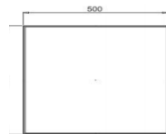
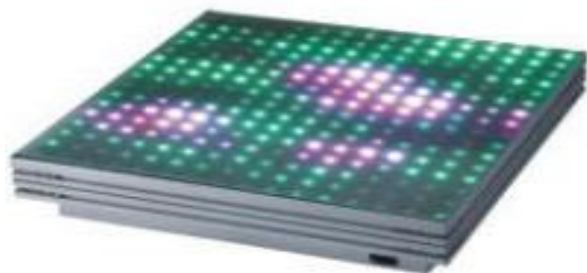


## PISO DE BAILE LED

<b>MODELO</b>	LWP144L
<b>LED</b>	144 LED
<b>COLOR</b>	RGB 3 in 1
<b>ESPECIFICACIONES DEL LED</b>	5050 (3 in 1)
<b>ÁNGULO</b>	180°
<b>MATERIAL DE LA CUBIERTA</b>	CRISTAL TEMPLADO /12mm
<b>MATERIAL DE LA BASE</b>	MARCO DE ALUMINIO
<b>TAMAÑO</b>	L500 X W500X H120 mm
<b>PESO</b>	14.8 Kg
<b>IP</b>	42
<b>VOLTAJE DE ENTRADA</b>	100-240V AC
<b>VOLTAJE DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	53 WATTS (Max)
<b>CANALES DMX</b>	3/6/12CH OPCIONAL
<b>MASTER/SLAVE</b>	COMPATIBLE
<b>CONECTORES</b>	POWER SIGNAL; Max 30 SETS
<b>CONTROLADOR</b>	RM-PAN-50X50 & CONSOLA DMX






 CE IP20 

## PISO DE BAILE LED

<b>MODELO</b>	LWP256L
<b>LED</b>	256 LED
<b>COLOR</b>	RGB 3 in 1
<b>ESPECIFICACIONES DEL LED</b>	5050 (3 in 1)
<b>ÁNGULO</b>	180°
<b>MATERIAL DE LA CUBIERTA</b>	CRISTAL TEMPLADO /12mm
<b>MATERIAL DE LA BASE</b>	MARCO DE ALUMINIO
<b>TAMAÑO</b>	L500 X W500X H120 mm
<b>PESO</b>	14.8 Kg
<b>IP</b>	42
<b>VOLTAJE DE ENTRADA</b>	120-240V AC
<b>VOLTAJE DE OPERACIÓN</b>	5V DC
<b>POTENCIA</b>	46 WATTS (Max)
<b>CANALES DMX</b>	NO
<b>MASTER/SLAVE</b>	NO
<b>CONECTORES</b>	POWER SIGNAL; Max 4 SETS



## LUZ DE ESCENARIO LED

**MODELO** PAR5618L

**TAMAÑO** D156 x W185 x H160 mm

**MATERIAL** ACERO, PINTURA HORNEADA

**PESO** 1.2 Kg

**ÁNGULO DE ROTACIÓN** 180°

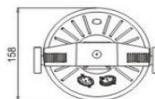
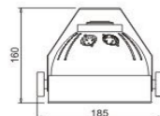
**LEDS** 18 Power LED/1w

**COLOR** R-6, G-6, B-6

**V. DE ENTRADA** 100V – 256V AC

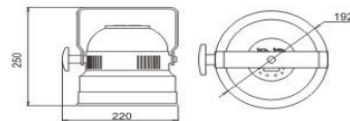
**v. DE OPERACIÓN** 24V DC

**POTENCIA** 30 Watts (Max)





LUZ DE ESCENARIO LED	
MODELO	PAR5636L
TAMAÑO	D192 x W220 x H250 mm
MATERIAL	ALUMINIO
PESO	2.5 Kg
ÁNGULO DE ROTACIÓN	180°
LEDS	36 Power LED/1w
COLOR	R-12, G-12, B-12
V. DE ENTRADA	120V – 240V AC
v. DE OPERACIÓN	24V DC
POTENCIA	55 Watts (Max)



CE IP20

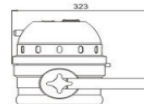
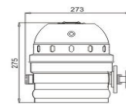


# PAR 64 A



## LUZ DE ESCENARIO LED

<b>MODELO</b>	PAR64A36L
<b>TAMAÑO</b>	L323 x W273 x H275 mm
<b>MATERIAL</b>	ALUMINIO
<b>PESO</b>	2.8 Kg
<b>ÁNGULO DE ROTACIÓN</b>	180°
<b>LEDS</b>	36 Power LED/1w
<b>COLOR</b>	R-12, G-12, B-12
<b>V. DE ENTRADA</b>	100V – 2560V AC
<b>v. DE OPERACIÓN</b>	24V DC
<b>POTENCIA</b>	55 Watts (Max)



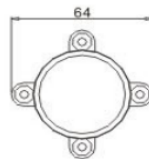
CE IP20





## MÓDULO PIXEL LED

<b>MODELO</b>	PXSA9L	PXSA3L
<b>TAMAÑO</b>	D64 X H27 mm	D64 X H27 mm
<b>MATERIAL</b>	CUBIERTA TRANSPARENTE, BASE NEGRA	CUBIERTA OPALINA, BASE BLANCA
<b>LED</b>	9pcs 5mm LED	3 pcs 5050 SMD
<b>COLOR</b>	R-3, G-3, B-3	RGB 3 in 1
<b>V. DE ENTRADA</b>	12V DC	12V DC
<b>POTENCIA</b>	1 WATT (Max)	1 WATT (Max)
<b>CONTROLADOR</b>	CVS-LM-500	CVS-LM-500



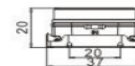
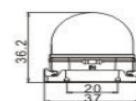
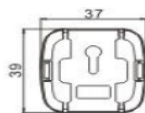
CE IP65





## MÓDULO PIXEL LED

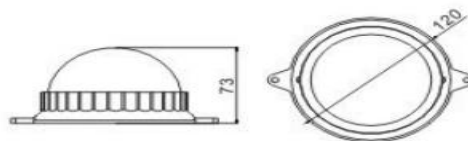
MODELO	PXSB9L	PXSB3L
TAMAÑO	39 X 37 X 20 mm	39 X 37 X 36.2 mm
MATERIAL	CUBIERTA TRANSPARENTE, BASE NEGRA	CUBIERTA OPALINA, BASE BLANCA
LED	9pcs 5mm LED	3 pcs 5050 SMD
COLOR	R-3, G-3, B-3	RGB 3 in 1
V. DE ENTRADA	12V DC	12V DC
POTENCIA	1 WATT (Max)	1 WATT (Max)
CONTROLADOR	CVS-LM-500	CVS-LM-500





## MÓDULO PIXEL LED

<b>MODELO</b>	PXSD12L	PXSD3L
<b>TAMAÑO</b>	D120 X H73 mm	D120 X H73 mm
<b>MATERIAL</b>	CUBIERTA OPALINA, BASE PLATEADA	CUBIERTA OPALINA, BASE PLATEADA
<b>LED</b>	12 pcs SMD 5050	3 pcs POWERLED/1W STEADY COLOR OPTIONAL
<b>COLOR</b>	RGB 3 in 1	R-1, G-1, B-1
<b>V. DE ENTRADA</b>	24V DC	24V DC
<b>POTENCIA</b>	3 WATT (Max)	4 WATT (Max)
<b>CONTROLADOR</b>	CVS-LM-500	CTR-RGB-24V



# ALIMENTADORES Y CONTROLADORES



**GRUPO ICI**  
INGENIERÍA, CONTROL E ILUMINACIÓN







## FUENTE DE PODER

MODELO	FP50	FP100	FP150	FP200	FP350
<b>TAMAÑO</b>	L159 X W97 X H38 mm	L199 X W98 X H38 mm	L199 X W98 X H38 mm	L215 X W115X H50 mm	L215 X W115 X H50 mm
<b>PESO</b>	0.55 Kg	0.68 Kg	0.75 Kg	1.0 Kg	1.125 Kg
<b>V. DE ENTRADA</b>	90-132V / 180-264V AC	90-132V / 180-264V AC	90-132V / 180-264V AC	90-132V / 180-264V AC	90-132V / 180-264V AC
<b>V. DE SALIDA</b>	5V, 12V, 24V, 36V, DC	5V, 12V, 24V, 36V, DC	5V, 12V, 24V, 36V, DC	5V, 12V, 24V, 36V, DC	5V, 12V, 24V, 36V, DC
<b>POTENCIA</b>	50W	100W	150W	200W	350W



## FUENTE DE PODER

MODELO	FP30	FP60	FP100	FP300
<b>TAMAÑO</b>	L212 X W36.5 X H27 mm	L240 X W70 X H45 mm	L240 X W78 X H45 mm	L310 X W131.4X H62.9 mm
<b>PESO</b>	0.4 Kg	1.2 Kg	1.2 Kg	3.4 Kg
<b>V. DE ENTRADA</b>	100-130V / 170-250V AC	100-130V / 170-250V AC	100-130V / 170-250V AC	220V AC
<b>V. DE SALIDA</b>	12V DC	12V, 24V	12V, 24V DC	12V DC
<b>POTENCIA</b>	30W	60W	100W	300W



## CONTROLADOR

<b>MODELO</b>	MPRO
<b>TAMAÑO</b>	L165 X W 105 X H48 mm
<b>PESO</b>	0.67 Kg
<b>V ENTRADA</b>	120/240V AC

<b>SEÑAL DE SALIDA</b>	DMX RGB -3CH
<b>POTENCIA</b>	3W
<b>CONTROL REMOTO</b>	DISPONIBLE

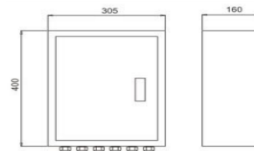


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## CONTROLADOR

<b>MODELO</b>	CTRRGBBOX
<b>TAMAÑO</b>	L400 X W305 X H160 mm
<b>PESO</b>	4.5 Kg
<b>V. DE ENTRADA</b>	90-130V / 180-264V AC
<b>V. DE SALIDA</b>	12V/24V DC
<b>POTENCIA DE SALIDA</b>	150W(12V) / 300W(24V)
<b>PUERTOS DE SALIDA</b>	X6 TERMINALES DMX
<b>DMX512</b>	COMPATIBLE



CE IP20





## CONTROLADOR

<b>MODELO</b>	CTRRGB12V
<b>TAMAÑO</b>	L320 X W215 X H65 mm
<b>PESO</b>	3.07 Kg
<b>V. DE ENTRADA</b>	120/240V AC
<b>V. DE SALIDA</b>	12/24V DC
<b>POTENCIA DE SALIDA</b>	150W(12V) / 300W(24V)
<b>PUERTOS DE SALIDA</b>	4 PIN CONECTOR ESTÁNDAR
<b>DMX512</b>	COMPATIBLE



## CONTROLADOR

**MODELO** CTRRGB24V

**TAMAÑO** L320 X W215 X H65 mm

**PESO** 3.07 Kg

**V. DE ENTRADA** 120/240V AC

**V. DE SALIDA** 24V DC

**POTENCIA DE SALIDA** 300W

**PUERTOS DE SALIDA** 4 PIN CONECTOR ESTÁNDAR

**DMX512** COMPATIBLE



## CONTROLADOR

<b>MODELO</b>	CTRRGB120V
<b>TAMAÑO</b>	L192 X W147 X H56 mm
<b>PESO</b>	0.92 Kg
<b>V. DE ENTRADA</b>	120/240V AC
<b>V. DE SALIDA</b>	120/240V DC
<b>POTENCIA DE SALIDA</b>	720W(120V) / 1440W(240V)
<b>PUERTOS DE SALIDA</b>	4 PIN CONECTOR ESTÁNDAR
<b>DMX512</b>	COMPATIBLE

CE IP20 



## CONTROLADOR RGB

**MODELO** CTRRM12V

**TAMAÑO** L192 X W147 X H56 mm

**PESO** 0.92 Kg

**V. DE ENTRADA** 12/24V DC

**CORRIENTE DE SALIDA** 12 A

**POTENCIA DE SALIDA** 150W(12V) / 300W(24V)

**PUERTOS DE SALIDA** 4 PIN CONECTOR ESTÁNDAR

**DMX512** COMPATIBLE





## CONTROLADOR RGB

<b>MODELO</b>	CTRRM24V
<b>TAMAÑO</b>	L192 X W147 X H56 mm
<b>PESO</b>	0.92 Kg
<b>V. DE ENTRADA</b>	24V DC
<b>CORRIENTE DE SALIDA</b>	12 A
<b>POTENCIA DE SALIDA</b>	300W
<b>PUERTOS DE SALIDA</b>	4 PIN CONECTOR ESTÁNDAR
<b>DMX512</b>	COMPATIBLE



## CONTROLADOR RGB

**MODELO** CTRRMHV

**TAMAÑO** L192 X W147 X H56 mm

**PESO** 0.92 Kg

**V. DE ENTRADA** 120/240V AC

**CORRIENTE DE SALIDA** 6 A

**POTENCIA DE SALIDA** 720W (120V) /1440W(240V)

**PUERTOS DE SALIDA** 4 PIN CONECTOR ESTÁNDAR

**DMX512** COMPATIBLE

CE IP20 



## CONTROLADOR

**MODELO** CTRDIGITAL12V

**TAMAÑO** L192 X W147 X H56 mm

**PESO** 0.92 Kg

**V. DE ENTRADA** 12V DC

**SEÑAL DE SALIDA** DIGITAL

**PUERTOS DE SALIDA** 5 PIN CONECTOR ESTÁNDAR

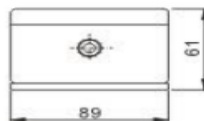
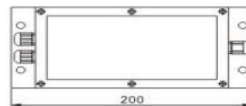
**BUILT-IN PROGRAMS** COMPATIBLE

**DMX512** COMPATIBLE



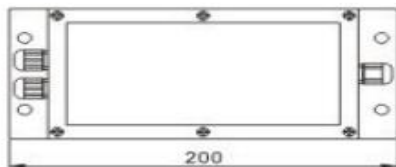
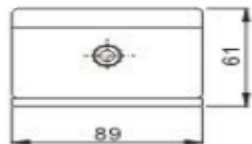
## AMPLIFICADOR DE SEÑAL

MODELO	AMPS11
TAMAÑO	L200 X W89 X H61 mm
PESO	1.5 Kg
V. DE ENTRADA	120V / 240V AC
POTENCIA	2W
PUERTOS DE SALIDA	XLR-3 ESTÁNDAR
DMX512	COMPATIBLE



CE IP20





## AMPLIFICADOR DE SEÑAL

<b>MODELO</b>	AMPS12
<b>TAMAÑO</b>	L200 X W89 X H61 mm
<b>PESO</b>	1.5 Kg
<b>V. DE ENTRADA</b>	120V / 240V AC
<b>POTENCIA</b>	2W
<b>PUERTOS DE SALIDA</b>	5 PIN CONECTOR ESTÁNDAR
<b>DMX512</b>	NO

CE IP20





## AMPLIFICADOR DE SEÑAL

**MODELO** AMPS16

**TAMAÑO** L200 X W89 X H61 mm

**PESO** 2.5 Kg

**V. DE ENTRADA** 5 – 24V DC

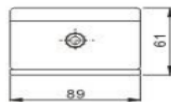
**POTENCIA** 3W

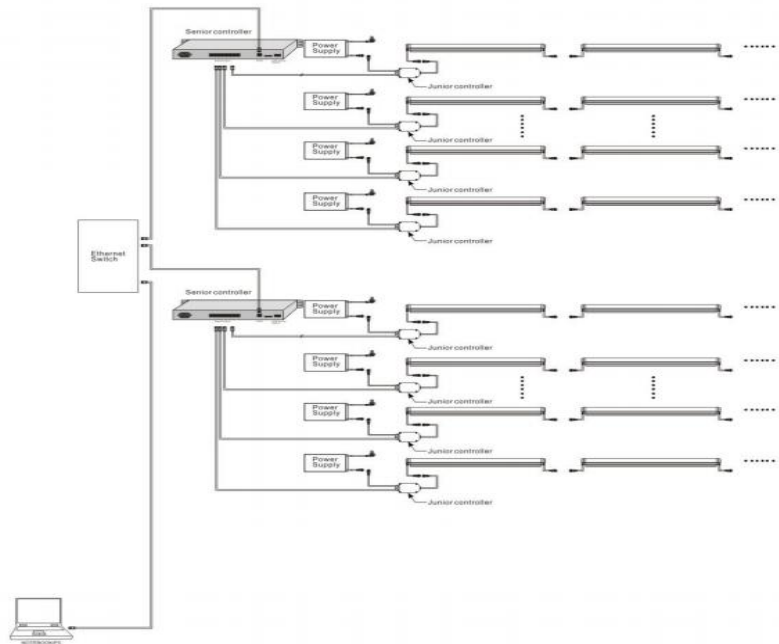
**PUERTOS DE SALIDA** 4 PIN CONECTOR ESTÁNDAR (X6)

**DMX512** COMPATIBLE , TERMINAL DE SEÑAL IP 68



CE IP20 

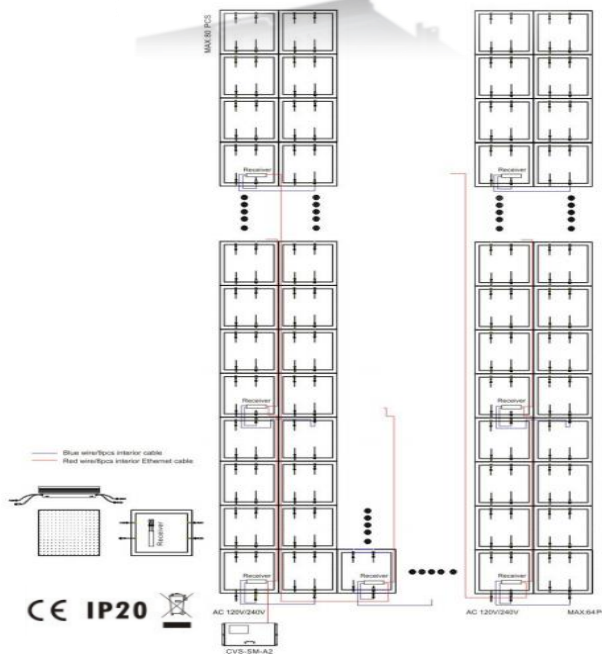




## CONTROLADOR DE VIDEO

<b>MODELO</b>	CVSLM
<b>TAMAÑO</b>	L440 X W250 X H44.4 mm
<b>PESO</b>	2.0 Kg
<b>V. DE ENTRADA</b>	120V/240V AC
<b>PUERTO DE SALIDA</b>	x8 Rj45
<b>RANGO DE CONTROL</b>	4096 PIXELES
<b>ESCALA DE GRISES</b>	256
<b>SEÑAL DE ENTRADA</b>	TCP/IP
<b>SEÑAL DE SALIDA</b>	RS232 / RS485
<b>DIRECCIÓN IP</b>	COMPATIBLE CON SWITCH
<b>DISPLAY</b>	TIEMPO REAL, MODO EN LINEA

# SCREEN MASTER



## CONTROLADOR DE VIDEO

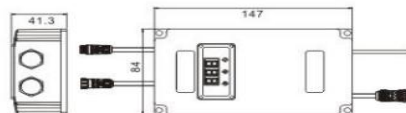
MODELO	CVSSM-01	CVSSM-02
TAMAÑO	L440 X W178 X H390 mm/4U	L440 X W178 X H390 mm/4U
PESO	9.5 Kg	17.5 Kg
V. DE ENTRADA	120V/240V AC	120V / 240V AC
PUERTO DE SALIDA	Rj45	Rj45
RANGO DE CONTROL	MATRIX 1024 X 768	MATRIX 1024 X 768
CPU	E3400/LGA775/2.6 GHz	E3400/LGA775/2.6 GHz
TARJETA MADRE	P5G41T-MLX3PLUS	P5G41T-MLX3PLUS
MEMORIA	1GB/DDR3 1333MHz SDRAM	1GB/DDR3 1333MHz SDRAM
DISCO DURO	SATA/250GB	SATA/250GB
TARJETA GRAFICA	HD2400/HM512MB	HD2400/HM512MB
MONITOR	NO	9" LCD INTEGRADO
MOUSE Y TECLADO	NO	MAUSE TACTIL INTEGRADO
SOFTWARE	OS, LED PLAYER	OS, LED PLAYER





## DMX CODER

<b>MODELO</b>	DMXCOD-01
<b>TAMAÑO</b>	L147 X W84 X H41.3 mm
<b>PESO</b>	3.07 Kg
<b>V. IN/OUT</b>	12-24V DC
<b>CORRIENTE DE SALIDA</b>	3A /TERMINAL (Max)
<b>PUERTOS DE SALIDA</b>	TERMINAL DIY, CONECTOR IP65
<b>DMX512</b>	COMPATIBLE



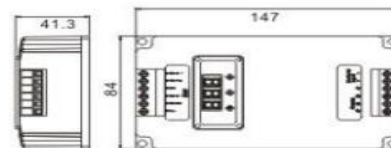
CE IP20





## DMX CODER CC

<b>MODELO</b>	DMXCOD-02
<b>TAMAÑO</b>	L147 X W84 X H41.3 mm
<b>PESO</b>	0.92 Kg
<b>V. IN/OUT</b>	12-36V DC
<b>CORRIENTE DE SALIDA</b>	100-900mA /TERMINAL (Max)
<b>PUERTOS DE SALIDA</b>	TERMINAL DIY, CONECTOR IP65
<b>DMX512</b>	COMPATIBLE





## CONSOLA DMX 192-C

**MODELO** CDMX192

**TAMAÑO** L535 X W185 X H100 mm

**PESO** 2.5 Kg

**V. DE ENTRADA** 120V/240V AC

**TERMINAL** XLR-3

**CARACTERÍSTICAS** 192CH, 12 SCANNER, 16 CHANNELS PER SCANNER, 8 SLIDERS, 6 PROGRAMABLE CHASES OF 240 SCENES, POWER FAILURE MEMORY, BLACKOUT BUTTON



CE IP20 

## CONSOLA DMX

MODELO	SUNU6	SUNU8	SUNIP1	SUNSL1024EC	SUNSTICK1	SUNSTICK2
CONEXIONES	USB	USB	USB	USB	USB	USB
DMX CH/LIVE MODE	128	512	512	1024	1024	128
DMX CH/ STANDARD ALONE	60	512	512	NO	1024	42
MEMORYCAPACITY/20CH	125	4919	5629	NO	SD CARD	8
MEMORYCAPACITY/60CH	45	1893	2109	NO	SD CARD	NO
MEMORYCAPACITY/512CH	NO	226	259	NO	SD CARD	NO
TERMINAL	XLR-3	XLR-3	XLR-3@2	XLR-3@2	DIY	DIY
SOFTWARE	ESA	ESA	ESA / SUITE 2	SUITE 2	ESA PRO / SUITE2	ESA



## DMX WIRELESS TRANSMITTER

**MODELO** DMXT

**TAMAÑO** L1845 X W95 X H56 mm

**PESO** 0.7 Kg

**V. ENTRADA** 9V DC

**FRECUENCIA** 2400-2431 MB (ISM)

**BANDA** 32 SECCIONES (CON SWITCH)

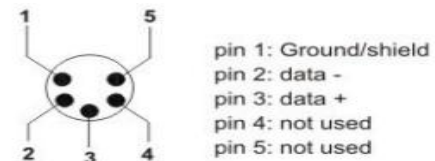
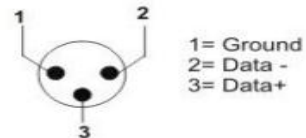
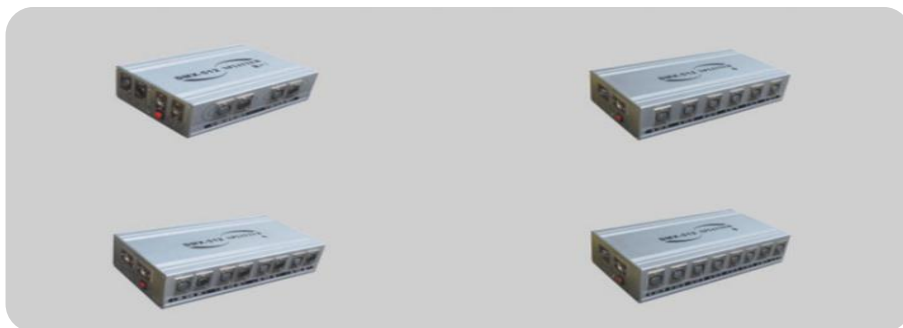
**ALCANCE** 100M

**TRASMISIÓN** 20DBm

**TRASMISIÓN / RECEPCIÓN** MANUAL CON SWITCH



# DMX SPLITTER



CE IP20 

## DMX

	SP2S	SP4S	SP6S	SP8S
<b>MODELO</b>	SP2S	SP4S	SP6S	SP8S
<b>TAMAÑO</b>	L212 X W150 X70	L277 X W150 X70	L277 X W150 X70	L212 X W150 X70
<b>PESO</b>	1.5 Kg	3 Kg	3 Kg	1.5 Kg
<b>V. PUERTO DE SALIDA</b>	XRL-3X2pcs	XRL-3X4pcs	XRL-3X6pcs	XRL-3X8pcs
	XRL-5X2pcs	XRL-5X4pcs		
<b>POTENCIA</b>	4W	6W	8W	10W

# LEDs INTELIGENTES



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## BULBO LED CON SENSOR

<b>MODELO</b>	BL4
<b>TAMAÑO</b>	L60 x W60 x H117 mm
<b>COLOR</b>	BF/BC
<b>FLUJO LUMINOSO</b>	250 LM
<b>CRI</b>	80
<b>VOLTAJE</b>	100V – 240V AC
<b>POTENCIA</b>	4W Watts





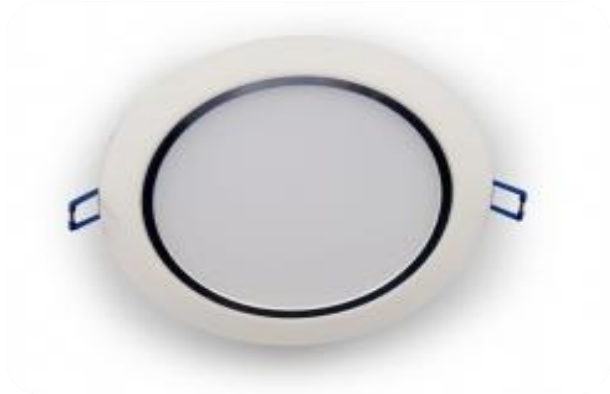
## BULBO LED CON SENSOR

<b>MODELO</b>	BL7
<b>TAMAÑO</b>	L60 x W60 x H117 mm
<b>COLOR</b>	BF/BC
<b>FLUJO LUMINOSO</b>	560 LM
<b>CRI</b>	80
<b>VOLTAJE</b>	100V – 240V AC
<b>POTENCIA</b>	7W Watts



## DOWN LIGHT LED CON SENSOR

<b>MODELO</b>	DL9
<b>TAMAÑO</b>	4 in
<b>COLOR</b>	BF/BC
<b>FLUJO LUMINOSO</b>	480 LM
<b>CRI</b>	80
<b>VOLTAJE</b>	100V – 240V AC
<b>POTENCIA</b>	9W Watts



## DOWN LIGHT LED CON SENSOR

<b>MODELO</b>	DL15
<b>TAMAÑO</b>	6 in
<b>COLOR</b>	BF/BC
<b>FLUJO LUMINOSO</b>	1280 LM
<b>CRI</b>	80
<b>VOLTAJE</b>	100V – 240V AC
<b>POTENCIA</b>	15W Watts



## DOWN LIGHT LED CON SENSOR

<b>MODELO</b>	DL20
<b>TAMAÑO</b>	8 in
<b>COLOR</b>	BF/BC
<b>FLUJO LUMINOSO</b>	1700 LM
<b>CRI</b>	80
<b>VOLTAJE</b>	100V – 240V AC
<b>POTENCIA</b>	20W Watts



## DOWN LIGHT LED CON SENSOR

<b>MODELO</b>	DL10
<b>TAMAÑO</b>	L185 x W185 x H65 mm
<b>COLOR</b>	2700°K/4300°K/6400°K
<b>FLUJO LUMINOSO</b>	720 LM
<b>CRI</b>	80
<b>VOLTAJE</b>	100V – 240V AC
<b>POTENCIA</b>	10W Watts



## DOWN LIGHT LED CON SENSOR

<b>MODELO</b>	DL13
<b>TAMAÑO</b>	L238 x W238 x H65 mm
<b>COLOR</b>	2700°K/4300°K/6400°K
<b>FLUJO LUMINOSO</b>	800 LM
<b>CRI</b>	80
<b>VOLTAJE</b>	100V – 240V AC
<b>POTENCIA</b>	13W Watts



## DOWN LIGHT LED CON SENSOR

<b>MODELO</b>	DL16
<b>TAMAÑO</b>	L298 x W298 x H65 mm
<b>COLOR</b>	2700°K/4300°K/6400°K
<b>FLUJO LUMINOSO</b>	1040 LM
<b>CRI</b>	80
<b>VOLTAJE</b>	100V – 240V AC
<b>POTENCIA</b>	16W Watts



## LINEAL T8 LED CON SENSOR

<b>MODELO</b>	LT8-8
<b>TAMAÑO</b>	L600 x W26 x H26 mm
<b>COLOR</b>	BC / BF
<b>FLUJO LUMINOSO</b>	640 LM
<b>CRI</b>	80
<b>VOLTAJE</b>	100V – 240V AC
<b>POTENCIA</b>	8W Watts





## LINEAL T8 LED CON SENSOR

<b>MODELO</b>	LT8-12
<b>TAMAÑO</b>	L900 x W26 x H26 mm
<b>COLOR</b>	BC / BF
<b>FLUJO LUMINOSO</b>	810 LM
<b>CRI</b>	80
<b>VOLTAJE</b>	100V – 240V AC
<b>POTENCIA</b>	12W Watts



## LINEAL T8 LED CON SENSOR

<b>MODELO</b>	LT8-15
<b>TAMAÑO</b>	L1200 x W26 x H26 mm
<b>COLOR</b>	BC / BF
<b>FLUJO LUMINOSO</b>	1200 LM
<b>CRI</b>	80
<b>VOLTAJE</b>	100V – 240V AC
<b>POTENCIA</b>	15W Watts



## LINEAL T8 LED CON SENSOR

<b>MODELO</b>	LT8-20
<b>TAMAÑO</b>	L1500 x W26 x H26 mm
<b>COLOR</b>	BC / BF
<b>FLUJO LUMINOSO</b>	1500 LM
<b>CRI</b>	80
<b>VOLTAJE</b>	100V – 240V AC
<b>POTENCIA</b>	20W Watts

LEDs CRI 95



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# MR16



# MR16

Código	Base	Volts	Watts	FP	Hrs	Ángulo	Color	CRI	Lumen	CD	Dim
MR164W24G	GU5.3	AC/DC 12	4	/	40000	24	WW	95	204	1312	No
MR164W38G	GU5.3	AC/DC 12	4	/	40000	38	WW	95	204	490	No
MR165W24G	GU5.3	AC/DC12	5	/	40000	24	WW	95	221	1502	No
MR165W38G	GU5.3	AC/DC12	5	/	40000	38	WW	95	221	595	No
MR165W60G	GU5.3	AC/DC12	5	/	40000	60	WW	95	221	253	No
MR167W24G	GU5.3	AC/DC12	7	/	40000	24	WW	95	340	2309	No
MR167W38G	GU5.3	AC/DC12	7	/	40000	38	WW	95	340	916	No
MR167W60G	GU5.3	AC/DC12	7	/	40000	60	WW	95	340	389	No
Código	Corriente	Volts	Watts	FP	Hrs	Ángulo	Color	CRI	Lumen	CD	Dim
MR1611WDE24G	660mA	110/230	max.11W	>0.95	40000	24	WW	95	476	2533	Yes
MR1611WDE38G	660mA	110/230	max.11W	>0.95	40000	38	WW	95	476	1312	Yes
MR1611WDE60G	660mA	110/230	max.11W	>0.95	40000	60	WW	95	476	599	Yes

# PAR 20/30/38



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## PAR 20

Código	Base	Volts	Watts	FP	Hrs	Ángulo	Color	CRI	Lumen	CD	Dim
PAR208W20G	E27/E26	110/230	8	> 0.95	40000	20	WW	95	405	1922	Yes
PAR208W38G	E27/E26	110/230	8	> 0.95	40000	38	WW	95	405	996	Yes
PAR208W60G	E27/E26	110/230	8	> 0.95	40000	60	WW	95	405	454	Yes

## PAR 30

Código	Base	Volts	Watts	FP	Hrs	Ángulo	Color	CRI	Lumen	CD	Dim
PAR3013W20G	E26/E27	110/230	13	> 0.95	40000	20	WW	95	697	3311	Yes
PAR3013W38G	E26/E27	110/230	13	> 0.95	40000	38	WW	95	697	1715	Yes
PAR3013W60G	E26/E27	110/230	13	> 0.95	40000	60	WW	95	697	782	Yes

## PAR 38

Código	Base	Volts	Watts	FP	Hrs	Ángulo	Color	CRI	Lumen	CD	Dim
PAR3813W20G	E26/E27	110/230	13	> 0.95	40000	20	WW	95	850	3985	Yes
PAR3813W38G	E26/E27	110/230	13	> 0.95	40000	38	WW	95	850	1895	Yes
PAR3813W60G	E26/E27	110/230	13	> 0.95	40000	60	WW	95	850	953	Yes
PAR3815W24G	26/E27	110/230	15	> 0.95	40000	24	WW	95	720	1925	No
PAR3815W40G	26/E27	110/230	15	> 0.95	40000	40	WW	95	720	1316	No



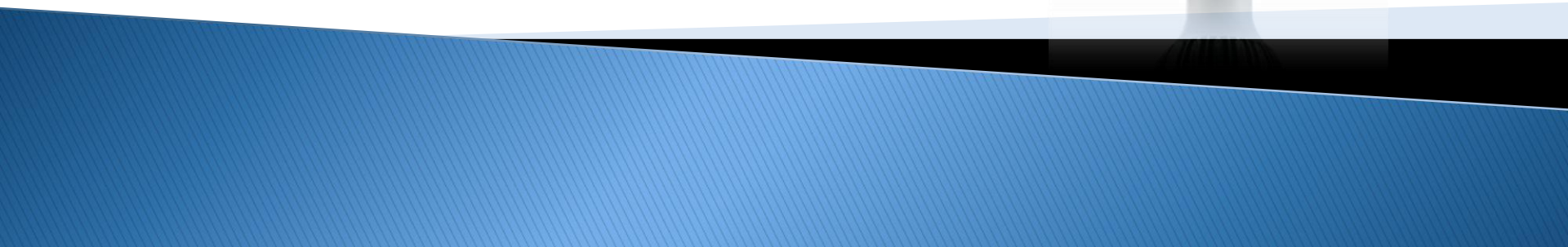
# R111



# R111

Código	Base	Volts	Watts	FP	Hrs	Ángulo	Color	CRI	Lumen	CD	Dim
ARA13W20G	G53	AC/DC12	13	/	40000	20	WW	95	612	2869	No
ARA13W38G	G53	AC/DC12	13	/	40000	38	WW	95	612	1365	No
ARA13W60G	G53	AC/DC12	13	/	40000	60	WW	95	612	686	No
ARB13W24G	G53	AC/DC12V	13	/	40000	24	WW	95	560	1497	No
ARB13W40G	G53	AC/DC12V	13	/	40000	40	WW	95	560	1023	No
ARD15W20G	GU10	110/230	15	> 0.95	40000	20	WW	95	612	2869	Yes
ARD15W38G	GU10	110/230	15	> 0.95	40000	38	WW	95	612	1365	Yes
ARD15W60G	GU10	110/230	15	> 0.95	40000	60	WW	95	612	686	Yes
Código	Corriente	Volts	Watts	FP	Hrs	Ángulo	Color	CRI	Lumen	CD	Dim
ARDDE14W20G	300mA	110/230	max.14	> 0.95	40000	20	WW	95	765	3586	Yes
ARDDE14W38G	300mA	110/230	max.14	> 0.95	40000	38	WW	95	765	1706	Yes
ARDDE14W60G	300mA	110/230	max.14	> 0.95	40000	60	WW	95	765	858	Yes

# R111



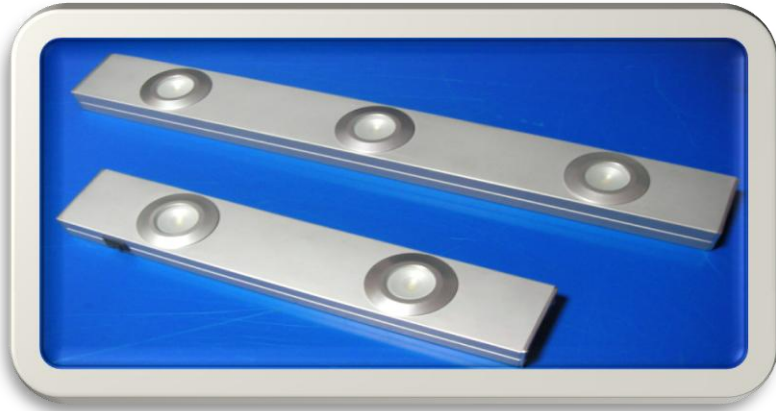
# GU10

Código	Base	Volts	Watts	FP	Hrs	Ángulo	Color	CRI	Lumen	CD	Dim
GU4W24G	GU10	110/230	4	>0.7	40000	24	WW	95	204	1312	No
GU4W38G	GU10	110/230	4	>0.7	40000	38	WW	95	204	490	No
GU5W24G	GU10	110/230	5	>0.7	40000	24	WW	95	213	1436	No
GU5W38G	GU10	110/230	5	>0.7	40000	38	WW	95	213	573	No
GU5W60G	GU10	110/230	5	>0.7	40000	60	WW	95	213	244	No
GUD7W24G	GU10	110/230	7	>0.95	40000	24	WW	95	289	1964	Yes
GUD7W38G	GU10	110/230	7	>0.95	40000	38	WW	95	289	779	Yes
GUD7W60G	GU10	110/230	7	>0.95	40000	60	WW	95	289	330	Yes
GUD8W24G	GU10	110/230	8	>0.95	40000	24	WW	95	340	2309	Yes
GUD8W38G	GU10	110/230	8	>0.95	40000	38	WW	95	340	916	Yes
GUD8W60G	GU10	110/230	8	>0.95	40000	60	WW	95	340	389	Yes

# LEDs PARA ILUMINACIÓN ESPECIAL DE MOBILIARIO



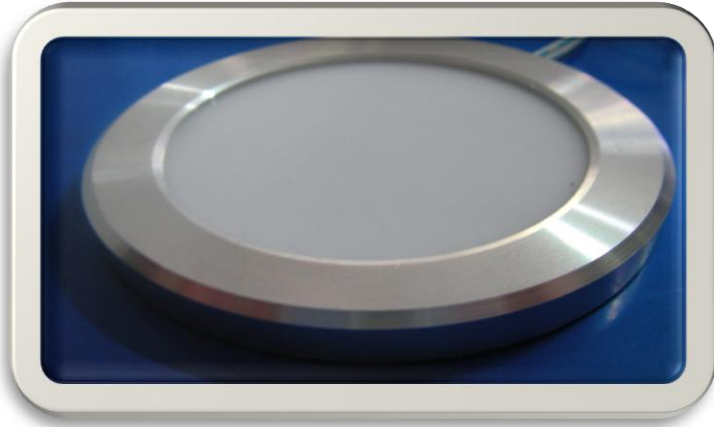
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- \* Modelo: BAR1
- \* LEDS: 2X1W / 3X1W
- \* COLOR: 3000-6500 °K
- \* Dimensiones:
  - \* L: 248 mm
  - \* W: 51 mm
  - \* H: 22 mm
- \* Voltaje: 120V



## Mini Down light LED



- \* Modelo: MDLP05
- \* MATERIAL: Aluminio
- \* LEDS: 27x.06w SMD
- \* Dimensiones :
  - \* L: 70 mm
  - \* W: 70 mm
  - \* H: 10 mm



## Mini Down light LED



- \* Modelo: MDLP06
- \* MATERIAL: Aluminio
- \* LEDS: 27x.06w SMD
- \* Dimensiones :
  - \* L: 70 mm
  - \* W: 70 mm
  - \* H: 10 mm





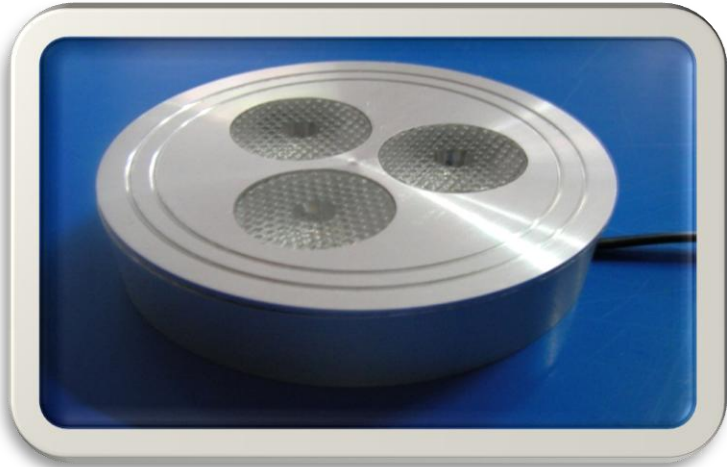
## Mini Down light LED



- \* Modelo: MDL3L-01
- \* MATERIAL: Aluminio
- \* LEDS: 3X1W
- \* Dimensiones :
  - \* L: 69 mm
  - \* W: 69 mm
  - \* H: 15 mm



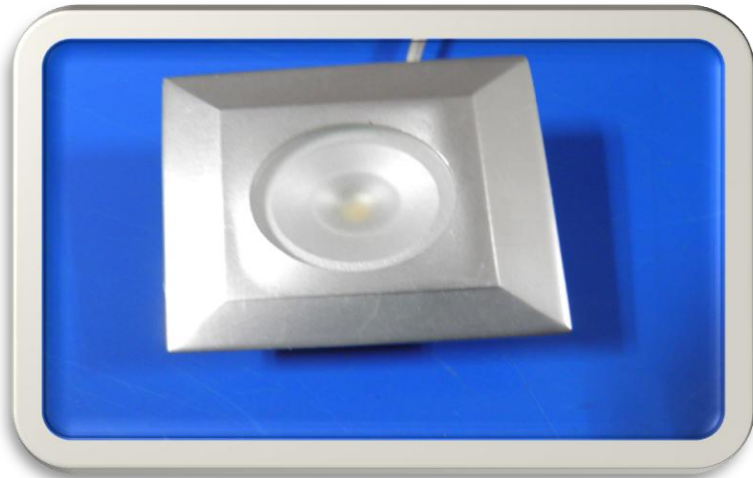
## Mini Down light LED



- \* Modelo: MDL3L-02
- \* MATERIAL: Aluminio
- \* LEDS: 3X1W
- \* Dimensiones :
  - \* L: 69 mm
  - \* W: 69 mm
  - \* H: 20 mm



## Mini Down light LED



- \* Modelo: MDL1L-01
- \* MATERIAL: Aluminio
- \* LEDS: 1X1W
- \* Dimensiones:
  - \* L: 45 mm
  - \* W: 45 mm
  - \* H: 20 mm



## Mini Down light LED



- \* Modelo: MDL3L-03
- \* MATERIAL: ZINC
- \* LEDS: 3X1W
- \* Dimensiones :
  - \* L: 68 mm
  - \* W: 68 mm
  - \* H: 16 mm



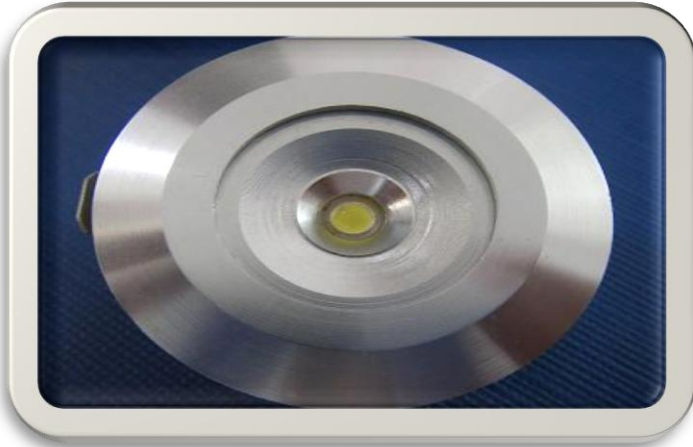
## Mini Down light LED



- \* Modelo: MDL3L-04
- \* MATERIAL: ZINC
- \* LEDS: 3X1W
- \* Dimensiones :
  - \* L: 90 mm
  - \* W: 90 mm
  - \* H: 34 mm



## Mini Down light LED



- \* Modelo: MDL1L-02
- \* MATERIAL: ALUMINIO
- \* LEDS: 1X1W
- \* Dimensiones :
  - \* L: 44 mm
  - \* W: 44 mm
  - \* H: 24.5 mm



## Mini Down light LED



- \* Modelo: MDL3L-05
- \* MATERIAL: ALUMINIO
- \* LEDS: 3X1W
- \* Dimensiones :
  - \* L: 70 mm
  - \* W: 70 mm
  - \* H: 14 mm



## Mini Down light LED



- \* Modelo: MDL1L-03
- \* MATERIAL: ALUMINIO
- \* LEDS: 1X3W
- \* Dimensiones :
  - \* L: 13 mm
  - \* W: 13 mm
  - \* H: 27 mm





## Mini Spot Light LED



- \* Modelo: MSL3L-01
- \* MATERIAL: ALUMINIO
- \* LEDS: 3X3W
- \* Dimensiones :
  - \* L: 19 mm
  - \* W: 27 mm
  - \* H: 65 mm



## Mini Spot Light LED



- \* Modelo: MSL1L-01
- \* MATERIAL: ALUMINIO
- \* LEDS: 1X3W
- \* Dimensiones :
  - \* L: 51 mm
  - \* W: 51 mm
  - \* H: 56 mm
  - \* Brazo: 350 mm



## Mini Spot Light LED



- \* Modelo: MSL1L-02
- \* MATERIAL: ALUMINIO
- \* LEDS: 1X3W
- \* Dimensiones :
  - \* L: 49 mm
  - \* W: 49 mm
  - \* H: 56 mm
  - \* Brazo: 350 mm



## Mini Spot Light LED



- \* Modelo: MSL1L-03
- \* MATERIAL: ALUMINIO
- \* LEDS: 1X3W
- \* Dimensiones :
  - \* D: 16 mm
  - \* W: 33 mm
  - \* H: 177 mm



## Mini Spot Light LED



- \* Modelo: MSL1L-04
- \* MATERIAL: ALUMINIO
- \* LEDS: 1X3W
- \* Dimensiones :
  - \* D: 16 mm
  - \* W: 33 mm
  - \* H: 177 mm



## Mini Spot Light LED



- \* Modelo: MSL1L-05
- \* MATERIAL: ALUMINIO
- \* LEDS: 1X3W
- \* Dimensiones :
  - \* D: 27 mm
  - \* W: 27 mm
  - \* H: 36 mm



## Mini Spot Light LED



- \* Modelo: MSL1L-06
- \* MATERIAL: ALUMINIO
- \* LEDS: 1X3W
- \* Dimensiones :
  - \* D: 34 mm
  - \* W: 34 mm
  - \* H: 28 mm



## Mini Spot Light LED



- \* Modelo: MSL1L-07
- \* MATERIAL: ALUMINIO
- \* LEDS: 1X3W
- \* Dimensiones :
  - \* D: 32 mm
  - \* W: 32 mm
  - \* H: 57 mm





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**¿TIENES DUDAS O REQUIERES SOPORTE TÉCNICO?**

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**Ext. 607**

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