

BLUZCO

Una alternativa real de luz



CATÁLOGO 2025



FABRICAMOS LUMINARIOS PARA EXTERIOR.

En Bluzco, nos especializamos en el maquinado de aluminio 100%, extruido y en la utilización de acero inoxidable T-304 para la fabricación de nuestros luminarios.

Existen dos acabados anodizados: natural y negro, para el acero inoxidable se utiliza natural.

Utilizamos LEDs de la marca Luxeon, CREE, Samsung o Citizen en sus versiones SMD y COB.

INFORMACIÓN Y COTIZACIONES:



info@bluzco.mx



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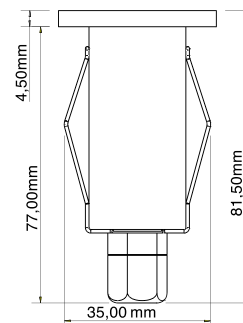
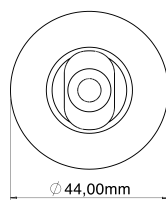
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Luminarios de acento.

HERTZ



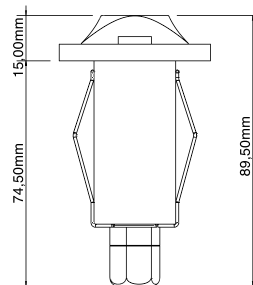
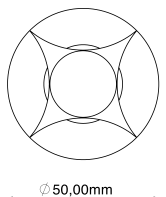
HERTZ 1



OPCIONAL



HERTZ F



OPCIONAL

ORDEN
PEDIDO

COLOR LED	FLUJO	WATTS
M = AMBAR	75	1.2
R = ROJO	27	1.0
A = AZUL	24	1.2
V = VERDE	61	1.2
W = B.CÁLIDO	120	1.6
C = B.FRIO	130	1.6

ACABADO
A = ANODIZADO NATURAL
N =ANODIZADO NEGRO

OPTICA
D =10°
T = 30°
S = 60°

VOLTAJE
1 =90-277v
2 =12V
3 =ATENUABLE 127v
4 =ATENUABLE 220v

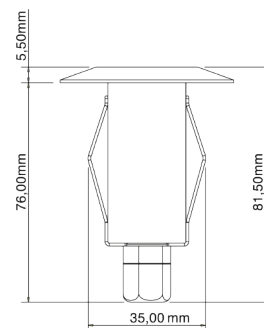
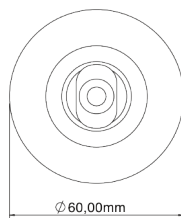
H1 MODELO HERTZ 1

EJEMPLO (H1-W-A-T-1)

HF MODELO HERTZ F

EJEMPLO (HF-W-A-T-1)

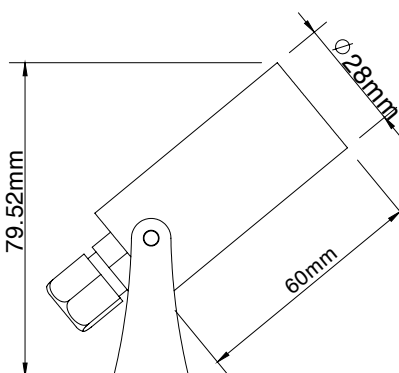
HERTZ G



OPCIONAL



HERTZ Y

ORDEN
PEDIDO

COLOR LED	FLUJO	WATTS
M = AMBAR	75	1.2
R = ROJO	27	1.0
A = AZUL	24	1.2
V = VERDE	61	1.2
W = B.CÁLIDO	120	1.6
C = B.FRÍO	130	1.6

ACABADO
A = ANODIZADO NATURAL
N =ANODIZADO NEGRO

OPTICA
D =10°
T = 30°
S = 60°

VOLTAJE
1 =90-277v
2 =12V
3 =ATENUABLE 127v
4 =ATENUABLE 220v

HG **MODELO HERTZ G**

EJEMPLO (HG-W-A-T-1)

HY **MODELO HERTZ Y**

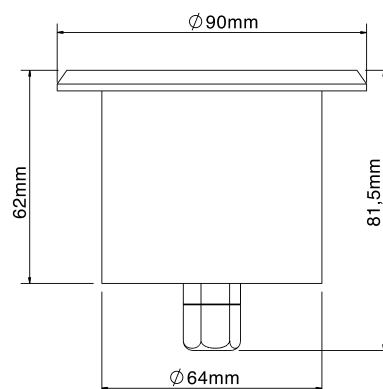
EJEMPLO (HY-W-A-T-1)

Luminarios para empotrar.

NEWTON



NEWTON 4



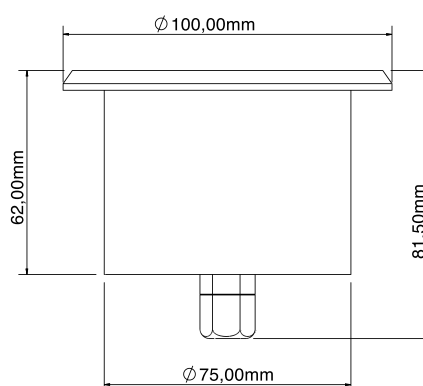
OPCIONAL



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR	492	4.0	A = ANODIZADO NATURAL	D =10°	1 =90-277v
	R = ROJO	176	3.0	N =ANODIZADO NEGRO	T = 30°	2 =12V
	A = AZUL	160	4.0		S = 60°	3 =ATENUABLE 127v
	V = VERDE	432	4.0			4 =ATENUABLE 220v
	W = B.CÁLIDO	480	4.0			5 =CONTROLADOR RGBM
N4	C = B.FRIO	520	4.0			
	D = RGBM (12V)	374	9.6			

EJEMPLO (N4-W-A-T-1)

NEWTON 8



OPCIONAL

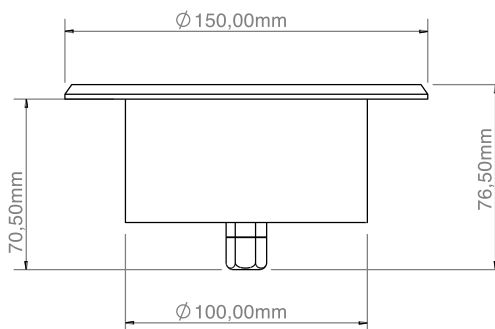


ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR	600	5.94	A = ANODIZADO NATURAL	D =10°	1 =90-277v
	R = ROJO	216	4.35	N =ANODIZADO NEGRO	T = 30°	2 =12V
	A = AZUL	192	5.80		S = 60°	3 =ATENUABLE 127v
	V = VERDE	488	6.10			4 =ATENUABLE 220v
	W = B.CÁLIDO	1235	9.50			5 =CONTROLADOR RGBM
N8	C = B.FRIO	1044	8.70			
	D = RGBM (12V)	374	9.60			

EJEMPLO (N8-W-A-T-1)



NEWTON 9



OPCIONAL



ORDEN PEDIDO

N9

COLOR LED FLUJO WATTS

M = AMBAR	900	9.0
R = ROJO	324	7.0
A = AZUL	288	9.0
V = VERDE	732	9.0
W = B.CÁLIDO	1560	13.0
C = B.FRÍO	1690	13.0
D = RGBM (12V)	561	9.6

ACABADO

A= ANODIZADO NATURAL
N=ANODIZADO NEGRO

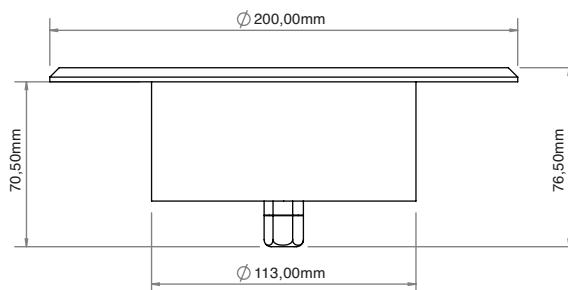
OPTICA

D=10°
T= 30°
S= 60°

VOLTAJE

1=90-277v
2=12V
3=ATENUABLE 127v
4=ATENUABLE 220v
5=CONTROLADOR RGBM

EJEMPLO (N9-W-A-T-1)



NEWTON 12

OPCIONAL



ORDEN PEDIDO

N12

COLOR LED FLUJO WATTS

M = AMBAR	1800	16.0
R = ROJO	648	14.0
A = AZUL	576	16.0
V = VERDE	1464	16.0
W = B.CÁLIDO	1920	16.0
C = B.FRÍO	2080	16.0
D = RGBM (12V)	1122	19.2

ACABADO

A= ANODIZADO NATURAL
N=ANODIZADO NEGRO

OPTICA

D=10°
T= 30°
S= 60°

VOLTAJE

1=90-277v
2=12V
3=ATENUABLE 127v
4=ATENUABLE 220v
5=CONTROLADOR RGBM

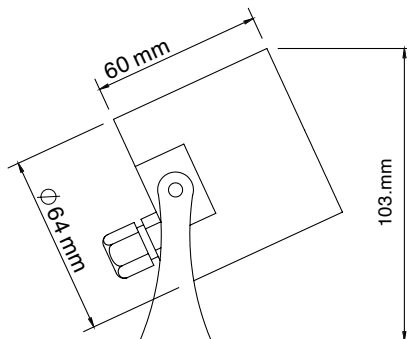
EJEMPLO (N12-W-A-T-1)

Luminarios dirigibles.

TESLA



TESLA 4



OPCIONAL



ESTACA

ORDEN
PEDIDO

T4

COLOR LED	FLUJO	WATTS
M = AMBAR	492	4.0
R = ROJO	176	3.0
A = AZUL	160	4.0
V = VERDE	432	4.0
W = B.CÁLIDO	480	4.0
C = B.FRÍO	520	4.0
D = RGBM(12V)	374	9.6

ACABADO
A = ANODIZADO NATURAL
N =ANODIZADO NEGRO

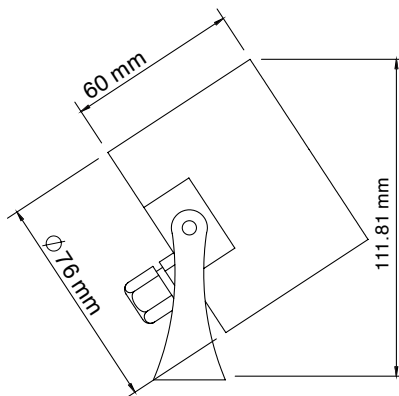
OPTICA
D =10°
T = 30°
S = 60°

VOLTAJE
1 =90-277v
2 =12V
3 =ATENUABLE 127v
4 =ATENUABLE 220v
5 =CONTROLADOR RGBM

EJEMPLO (T4-W-A-T-1)



TESLA 8



OPCIONAL



ESTACA

ORDEN
PEDIDO

T8

COLOR LED	FLUJO	WATTS
M = AMBAR	600	6.0
R = ROJO	216	4.4
A = AZUL	192	5.8
V = VERDE	488	6.1
W = B.CÁLIDO	1235	9.5
C = B.FRÍO	1044	8.7
D = RGBM(12V)	374	9.6

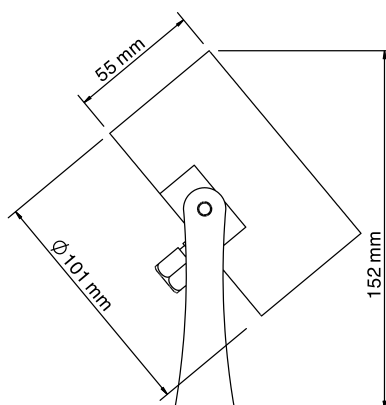
ACABADO
A = ANODIZADO NATURAL
N =ANODIZADO NEGRO

OPTICA
D =10°
T = 30°
S = 60°

VOLTAJE
1 =90-277v
2 =12V
3 =ATENUABLE 127v
4 =ATENUABLE 220v
5 =CONTROLADOR RGBM

EJEMPLO (T8-W-A-T-1)

TESLA 9



OPCIONAL

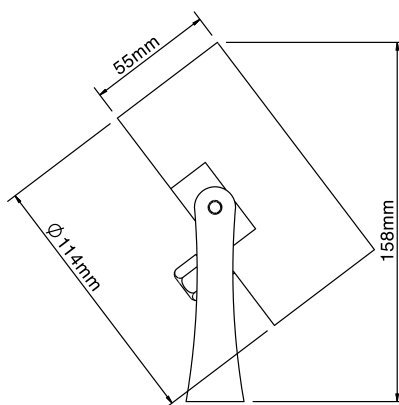
ORDEN
PEDIDO

COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
M = AMBAR	900	9.0	A = ANODIZADO NATURAL	D =10°	1 =90-277v
R = ROJO	324	7.0		T = 30°	2 =12V
A = AZUL	288	9.0	N =ANODIZADO NEGRO	S = 60°	3 =ATENUABLE 127v
V = VERDE	732	9.0			4 =ATENUABLE 220v
W = B.CÁLIDO	1560	13.0			5 =CONTROLADOR RGBM
C = B.FRIO	1690	13.0			
D = RGBM(12V)	561	9.6			

T9

EJEMPLO (T9-W-A-T-1)

TESLA 12



OPCIONAL

ORDEN
PEDIDO

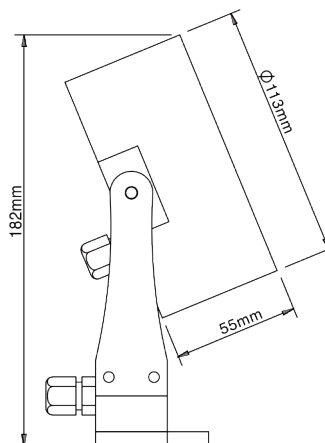
COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
M = AMBAR	1800	16.0	A = ANODIZADO NATURAL	D =10°	1 =90-277v
R = ROJO	648	14.0		T = 30°	2 =12V
A = AZUL	576	16.0	N =ANODIZADO NEGRO	S = 60°	3 =ATENUABLE 127v
V = VERDE	1464	16.0			4 =ATENUABLE 220v
W = B.CÁLIDO	1920	16.0			5 =CONTROLADOR RGBM
C = B.FRIO	2080	16.0			
D = RGBM(12V)	1122	19.2			

T12

EJEMPLO (T12-W-A-T-1)



TESLA 24



OPCIONAL



ESTACA

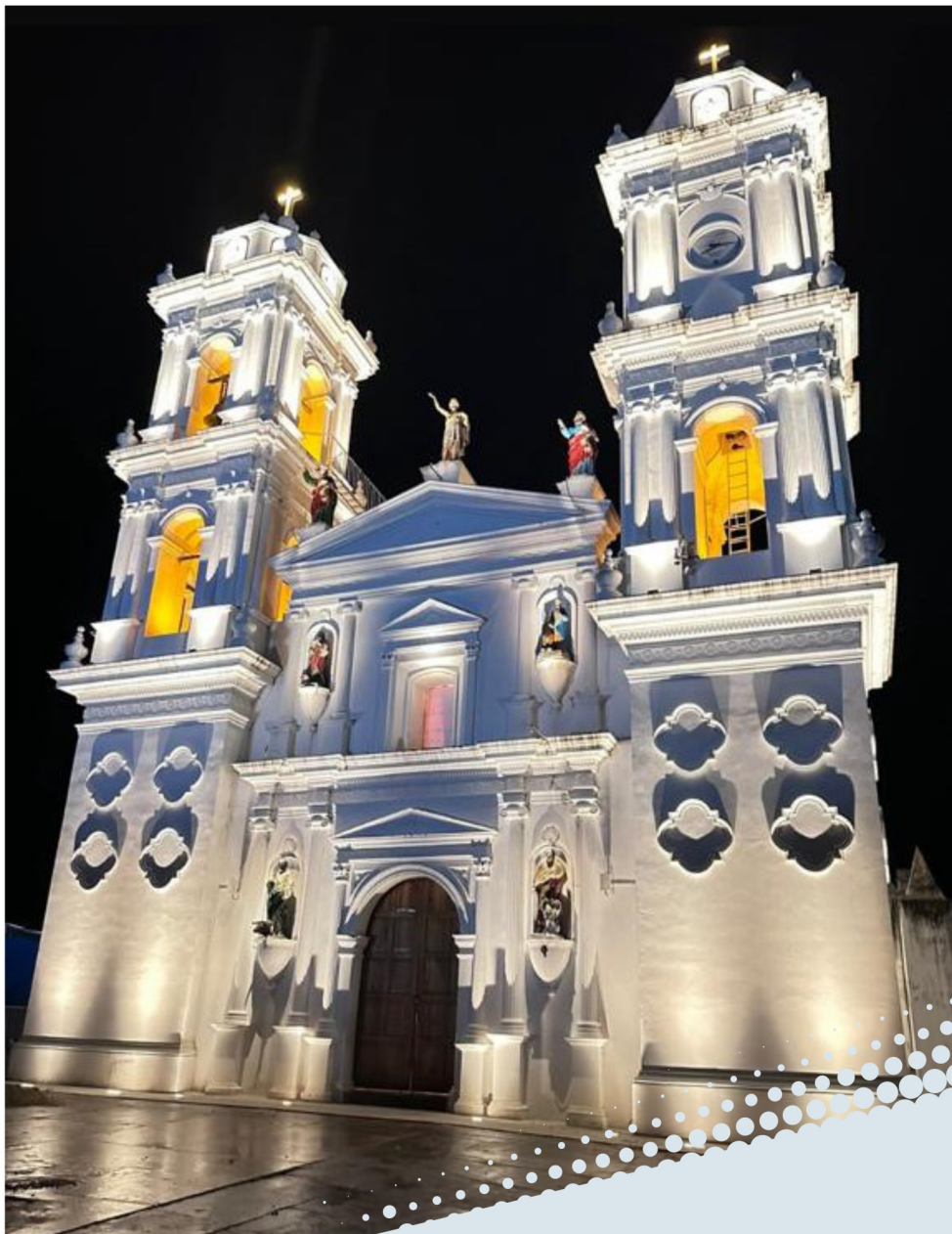
ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
T24	M = AMBAR	1800	16.0	A = ANODIZADO NATURAL	D =10°	1 =90-277v
	R = ROJO	648	14.0		T = 30°	5 =CONTROLADOR RGBM
	A = AZUL	576	16.0	N =ANODIZADO NEGRO	S = 60°	
	V = VERDE	1464	16.0			
	W = B.CÁLIDO	2520	21.0			
	C = B.FRIO	2730	21.0			
	D = RGBM(12V)	1122	19.2			

EJEMPLO (T24-W-A-T-1)

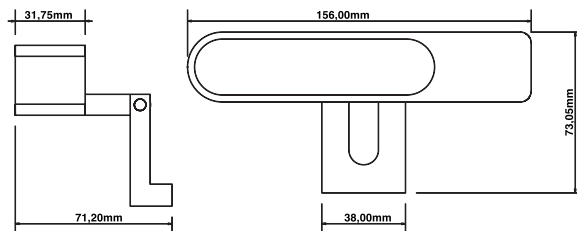


Luminarios dirigibles.

EDISON



EDISON 4



OPCIONAL



ORDEN
PEDIDO

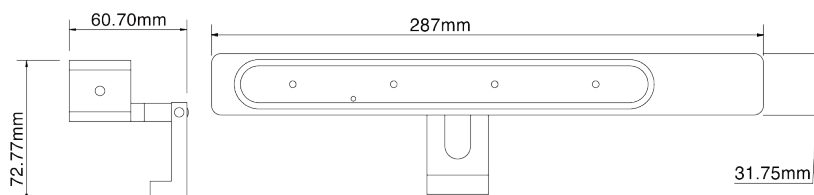
COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
M = AMBAR	300	4.0	A = ANODIZADO NATURAL	Q =15°	1 =90-277v
R = ROJO	108	3.0		T = 30°	2 =12V
A = AZUL	96	4.0	N =ANODIZADO NEGRO	C = 45°	3 =ATENUABLE 127v
V = VERDE	244	4.0			4 =ATENUABLE 220v
W = B.CÁLIDO	480	4.0			5 =CONTROLADOR RGBM
C = B.FRIO	520	4.0			
D = RGBM	187	9.6			

E4

EJEMPLO (E4-W-A-C-1)



EDISON 8



OPCIONAL



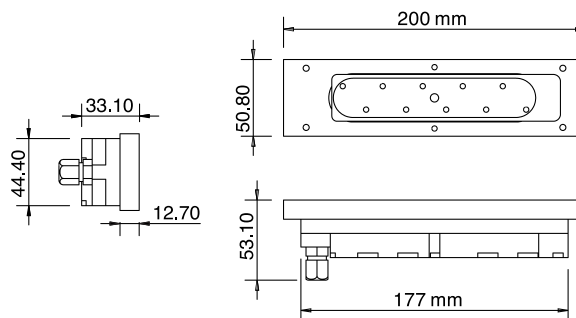
ORDEN
PEDIDO

COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
M = AMBAR	600	6.0	A = ANODIZADO NATURAL	Q =15°	1 =90-277v
R = ROJO	216	4.4		T = 30°	2 =12V
A = AZUL	192	5.8	N =ANODIZADO NEGRO	C = 45°	3 =ATENUABLE 127v
V = VERDE	488	6.1			4 =ATENUABLE 220v
W = B.CÁLIDO	1235	9.5			5 =CONTROLADOR RGBM
C = B.FRIO	1044	8.7			
D = RGBM	374	9.6			

E8

EJEMPLO (E8-W-A-C-1)

EDISON 5



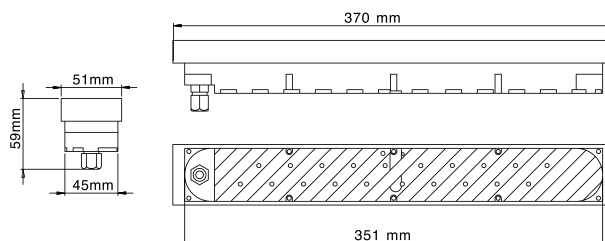
OPCIONAL



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
E5	M = AMBAR	375	3.8	A = ANODIZADO NATURAL N =ANODIZADO NEGRO	V =25°	1 =90-277v
	R = ROJO	135	2.6			2 =12V
	A = AZUL	120	3.8			3 =ATENUABLE 127v
	V = VERDE	305	4.0			4 =ATENUABLE 220v
	W = B.CÁLIDO	672	5.6			
	C = B.FRIO	728	5.6			

EJEMPLO (E5-W-A-V-1)

EDISON 10



OPCIONAL



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
E10	M = AMBAR	750	7.6	A = ANODIZADO NATURAL N =ANODIZADO NEGRO	V =25°	1 =90-277v
	R = ROJO	270	5.2			2 =12V
	A = AZUL	240	7.6			3 =ATENUABLE 127v
	V = VERDE	610	8.0			4 =ATENUABLE 220v
	W = B.CÁLIDO	1344	11.2			
	C = B.FRIO	1456	11.2			

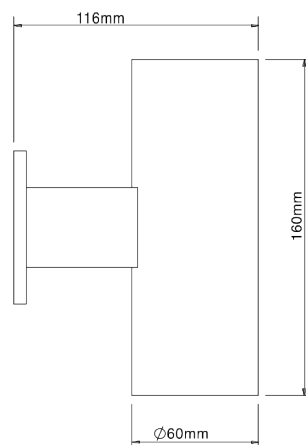
EJEMPLO (E10-W-A-V-1)

Luminarios de muro.

GALILEO



GALILEO 8

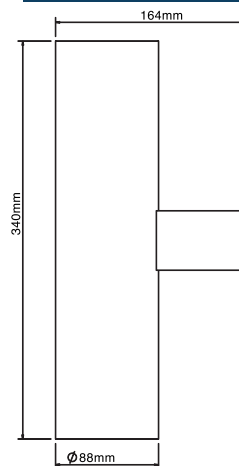
ORDEN
PEDIDO

COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
M = AMBAR	976	9.0	A = ANODIZADO NATURAL	D =10°	1 =90-277v
R = ROJO	352	8.2		T = 30°	2 =12V
A = AZUL	320	9.0	N =ANODIZADO NEGRO	S = 60°	3 =ATENUABLE 127v
V = VERDE	864	9.0			4 =ATENUABLE 220v
W = B.CÁLIDO	1080	9.0			5 =CONTROLADOR RGBM
C = B.FRIO	1170	9.0			
D = RGBM	748	19.2			

G8

EJEMPLO (G8-W-A-T-1)

GALILEO 16

ORDEN
PEDIDO

COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
M = AMBAR	1350	13.5	A = ANODIZADO NATURAL	D =10°	1 =90-277v
R = ROJO	486	13.5		T = 30°	2 =12V
A = AZUL	432	13.5	N =ANODIZADO NEGRO	S = 60°	3 =ATENUABLE 127v
V = VERDE	1098	13.5			4 =ATENUABLE 220v
W = B.CÁLIDO	2424	20.2			5 =CONTROLADOR RGBM
C = B.FRIO	2626	20.2			
D = RGBM	1122	19.2			

G16

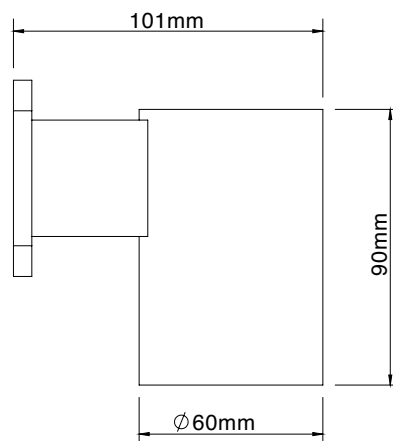
EJEMPLO (G16-W-A-T-1)

Luminarios de muro.

DA VINCI



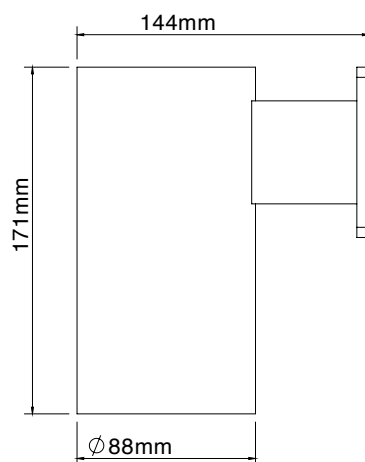
DA VINCI 4



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
D4	M = AMBAR	492	4.0	A= ANODIZADO NATURAL	D=10°	1=90-277v
	R = ROJO	176	3.0		T= 30°	2=12V
	A = AZUL	160	4.0	N=ANODIZADO NEGRO	S= 60°	3=ATENUABLE 127v
	V = VERDE	432	4.0			4=ATENUABLE 220v
	W = B.CÁLIDO	480	4.0			5=CONTROLADOR RGBM
	C = B.FRIO	520	4.0			
	D = RGBM	374	9.6			

EJEMPLO (D4-W-A-T-1)

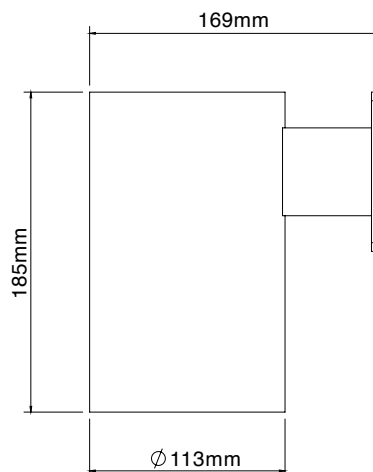
DA VINCI 9



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
D9	M = AMBAR	900	9.0	A= ANODIZADO NATURAL	D=10°	1=90-277v
	R = ROJO	324	7.0		T= 30°	2=12V
	A = AZUL	288	9.0	N=ANODIZADO NEGRO	S= 60°	3=ATENUABLE 127v
	V = VERDE	732	9.0			4=ATENUABLE 220v
	W = B.CÁLIDO	1560	13.0			5=CONTROLADOR RGBM
	C = B.FRIO	1690	13.0			
	D = RGBM	561	9.6			

EJEMPLO (D9-W-A-T-1)

DA VINCI 12



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR R = ROJO A = AZUL V = VERDE W = B.CÁLIDO C = B.FRIO D = RGBM	1800 648 576 1464 1920 2080 1122	16.0 14.0 16.0 16.0 16.0 16.0 19.2	A = ANODIZADO NATURAL N =ANODIZADO NEGRO	D =10° T = 30° S = 60°	1 =90-277v 2 =12V 3 =ATENUABLE 127v 4 =ATENUABLE 220v 5 =CONTROLADOR RGBM

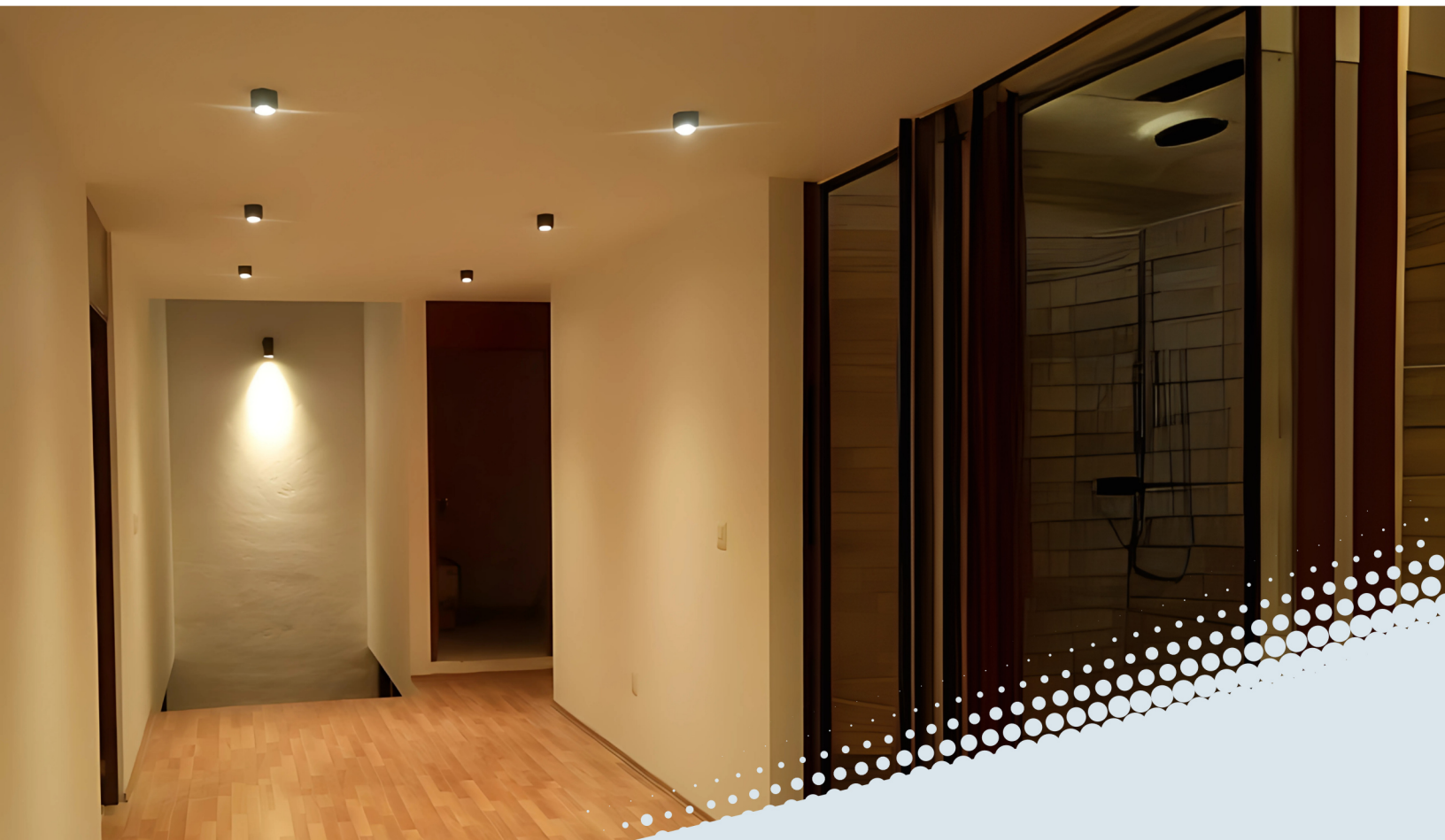
D12

EJEMPLO (D12-W-A-T-1)

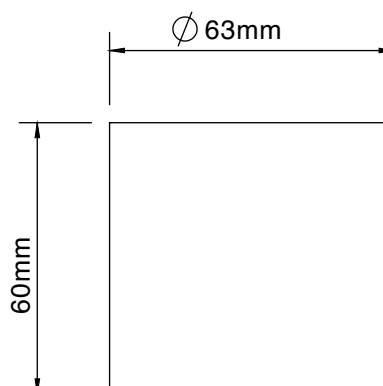


Luminarios para techo.

FARADAY



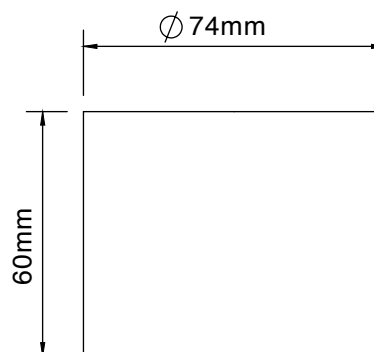
FARADAY 4



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR	492	4.0	A = ANODIZADO NATURAL	D =10°	1 =90-277v
	R = ROJO	176	3.0		T = 30°	2 =12V
	A = AZUL	160	4.0	N =ANODIZADO NEGRO	S = 60°	3 =ATENUABLE 127v
	V = VERDE	432	4.0			4 =ATENUABLE 220v
	W = B.CÁLIDO	480	4.0			5 =CONTROLADOR RGBM
	C = B.FRÍO	520	4.0			
F4	D = RGBM(12V)	374	9.6			

EJEMPLO (F4-W-A-T-1)

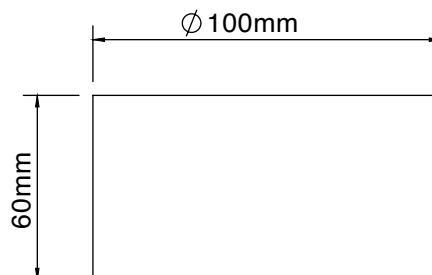
FARADAY 8



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR	600	6.0	A = ANODIZADO NATURAL	D =10°	1 =90-277v
	R = ROJO	216	4.4		T = 30°	2 =12V
	A = AZUL	192	5.8	N =ANODIZADO NEGRO	S = 60°	3 =ATENUABLE 127v
	V = VERDE	488	6.1			4 =ATENUABLE 220v
	W = B.CÁLIDO	1235	9.5			5 =CONTROLADOR RGBM
	C = B.FRÍO	1044	8.7			
F8	D = RGBM(12V)	374	9.6			

EJEMPLO (F8-W-A-T-1)

FARADAY 9

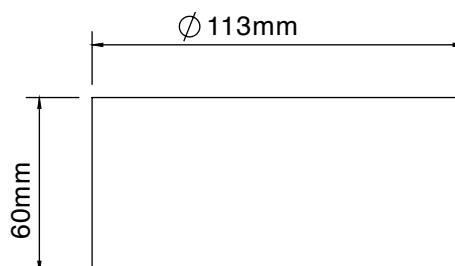


ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR R = ROJO A = AZUL V = VERDE W = B.CÁLIDO C = B.FRÍO D = RGBM(12V)	900 324 288 732 1560 1690 561	9.0 7.0 9.0 9.0 13.0 13.0 9.6	A = ANODIZADO NATURAL N =ANODIZADO NEGRO	D =10° T = 30° S = 60°	1 =90-277v 2 =12V 3 =ATENUABLE 127v 4 =ATENUABLE 220v 5 =CONTROLADOR RGBM

F9

EJEMPLO (F9-W-A-T-1)

FARADAY 12



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR R = ROJO A = AZUL V = VERDE W = B.CÁLIDO C = B.FRÍO D = RGBM(12V)	1800 648 576 1464 1920 2080 1122	16.0 14.0 16.0 16.0 16.0 16.0 19.2	A = ANODIZADO NATURAL N =ANODIZADO NEGRO	D =10° T = 30° S = 60°	1 =90-277v 2 =12V 3 =ATENUABLE 127v 4 =ATENUABLE 220v 5 =CONTROLADOR RGBM

F12

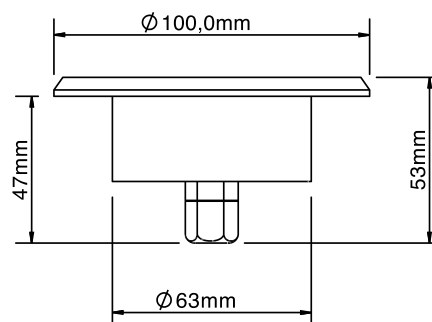
EJEMPLO (F12-W-A-T-1)

Luminarios subacuáticos.

VERNE



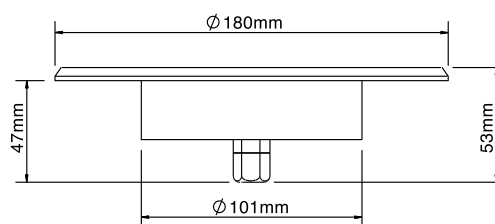
VERNE 8



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
V8	M = AMBAR	600	5.0	I=ACERO INOXIDABLE	D=10°	2=12V
	R = ROJO	216	5.0		T= 30°	5=CONTROLADOR RGBM
	A = AZUL	192	5.0		S= 60°	
	V = VERDE	488	5.0			
	W = B.CÁLIDO	864	7.2			
	C = B.FRIO	936	7.2			
	D = RGBM	374	9.6			

EJEMPLO (V8-W-I-T-2)

VERNE 16

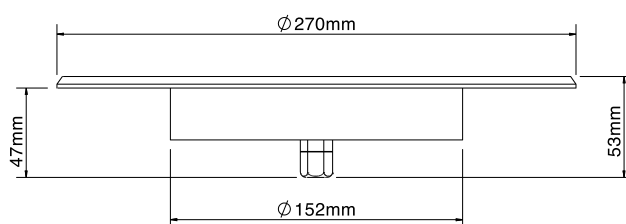
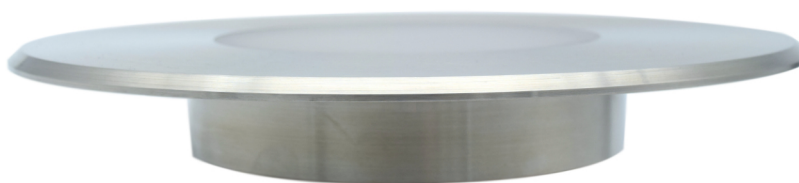


ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
V16	M = AMBAR	900	8.0	I=ACERO INOXIDABLE	D=10°	2=12V
	R = ROJO	324	8.0		T= 30°	5=CONTROLADOR RGBM
	A = AZUL	288	8.0		S= 60°	
	V = VERDE	732	8.0			
	W = B.CÁLIDO	1920	16.0			
	C = B.FRIO	2080	16.0			
	D = RGBM(12V)	561	9.6			

EJEMPLO (V16-W-I-T-2)



VERNE 40



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR	3000	38.4	I =ACERO INOXIDABLE	D =10°	2 =12V
	R = ROJO	1080	38.4		T = 30°	5 =CONTROLADOR RGBM
	A = AZUL	960	38.4		S = 60°	
	V = VERDE	2440	38.4			
	W = B.CÁLIDO	4320	38.4			
	C = B.FRIO	4680	38.4			
	D = RGBM	1870	38.4			

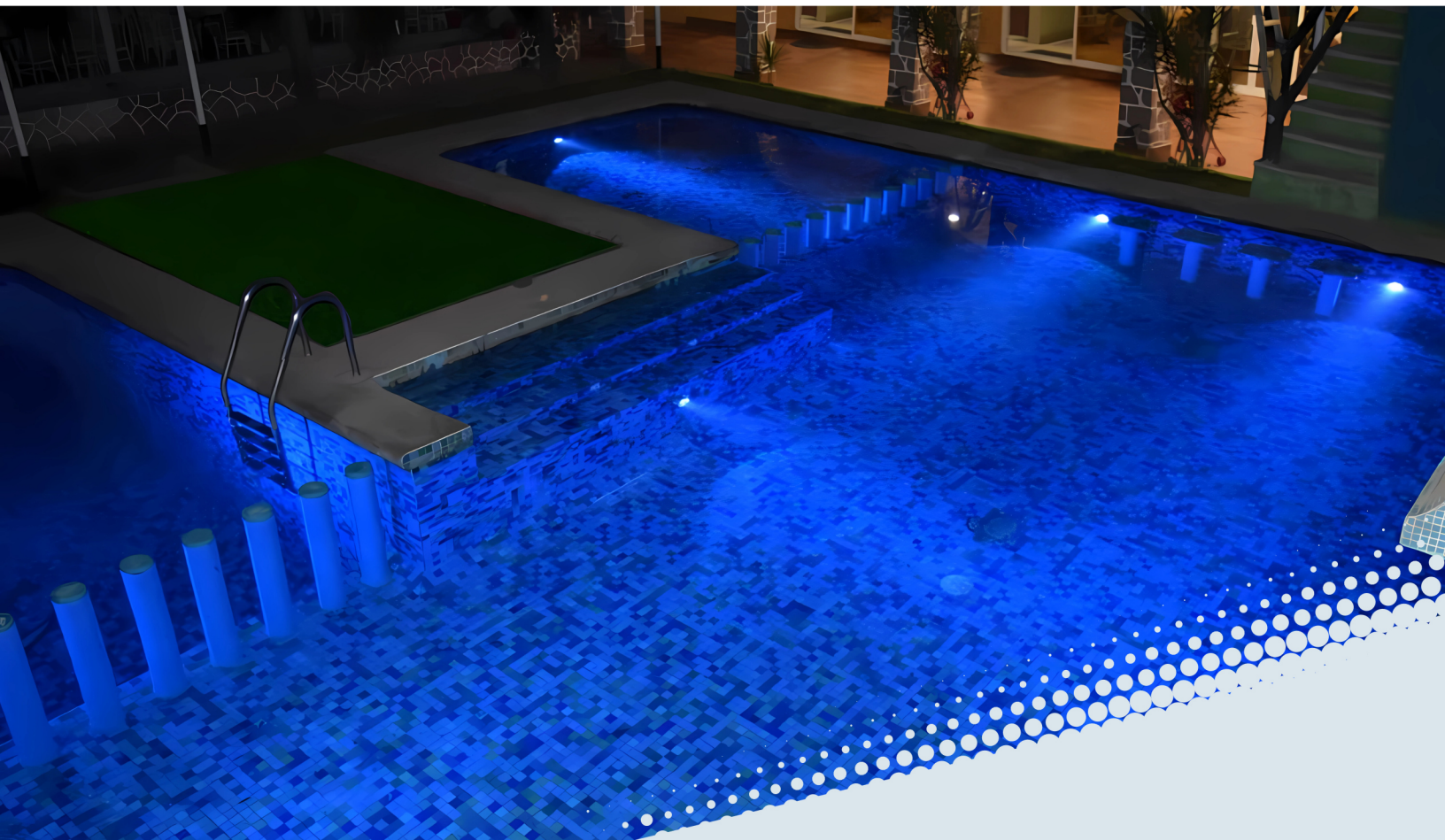
V40

EJEMPLO (V40-W-I-T-2)

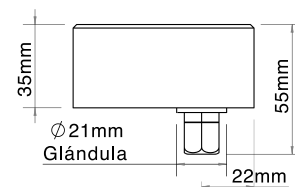
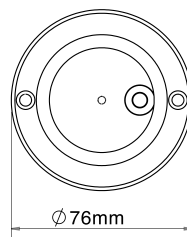


Luminarios subacuáticos.

COUSTEAU



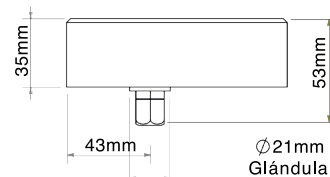
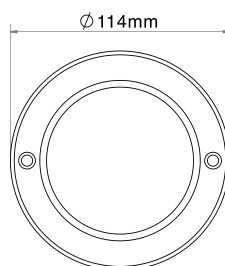
COUSTEAU 8



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
C8	M = AMBAR	600	5.0	I =ACERO INOXIDABLE	D =10° T = 30° S = 60°	2 =12V
	R = ROJO	216	5.0			5 =CONTROLADOR RGBM
	A = AZUL	192	5.0			
	V = VERDE	488	5.0			
	W = B.CÁLIDO	864	7.2			
	C = B.FRIO	936	7.2			
	D = RGBM	374	9.6			

EJEMPLO (C8-W-I-T-2)

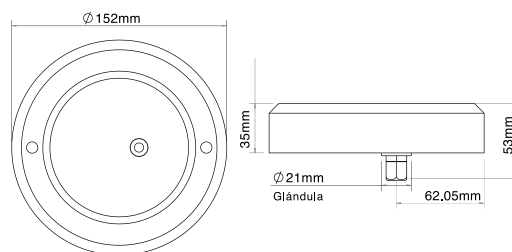
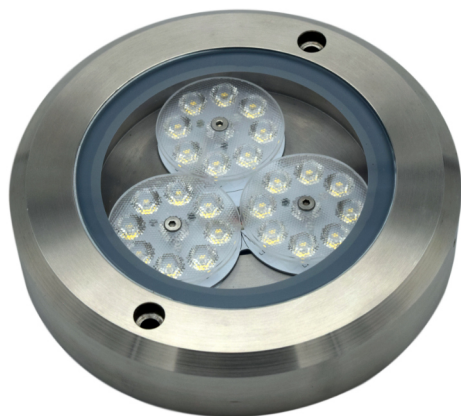
COUSTEAU 16



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
C16	M = AMBAR	900	8.0	I =ACERO INOXIDABLE	D =10° T = 30° S = 60°	2 =12V
	R = ROJO	324	8.0			5 =CONTROLADOR RGBM
	A = AZUL	288	8.0			
	V = VERDE	732	8.0			
	W = B.CÁLIDO	1920	16.0			
	C = B.FRIO	2080	16.0			
	D = RGBM	561	9.6			

EJEMPLO (C16-W-I-T-2)

COUSTEAU 24

ORDEN
PEDIDO

COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
M = AMBAR	1800	14.4	I =ACERO INOXIDABLE	D =10°	2 =12V
R = ROJO	648	14.4		T = 30°	5 =CONTROLADOR RGBM
A = AZUL	576	14.4		S = 60°	
V = VERDE	1464	14.4			
W = B.CÁLIDO	1920	21.6			
C = B.FRIO	2080	21.6			
D = RGBM	1122	28.8			

C24

EJEMPLO (C24-W-I-T-2)

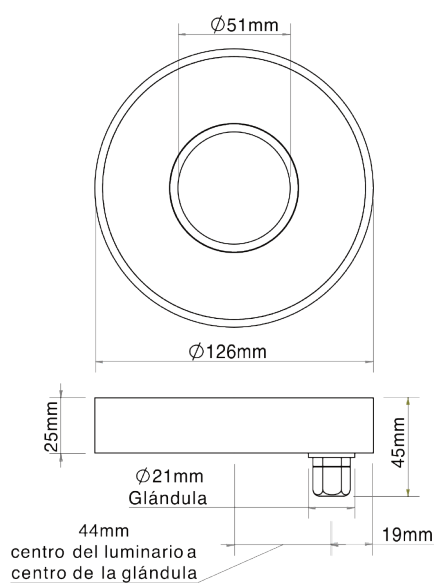


Luminarios subacuáticos.

DREBBEL



DREBBEL 15



COLOR LED	FLUJO	WATTS
M = AMBAR	900	9.6
R = ROJO	324	9.6
A = AZUL	288	9.6
V = VERDE	732	9.6
W = B.CÁLIDO	1728	14.4
C = B.FRIO	1872	14.4
D = RGBM	561	9.6

ACABADO
I=ACERO INOXIDABLE

OPTICA
C=40°
S= 60°
N= 90°
E= 151°81°

VOLTAJE
2=12V
5=CONTROLADOR RGBM

DR15

EJEMPLO (DR15-W-I-N-2)

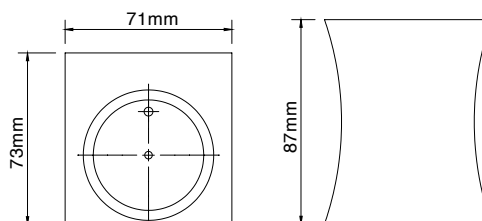


Luminarios de muro.

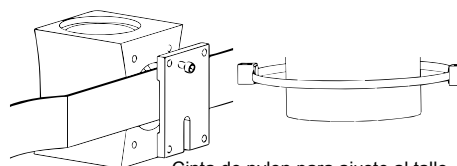
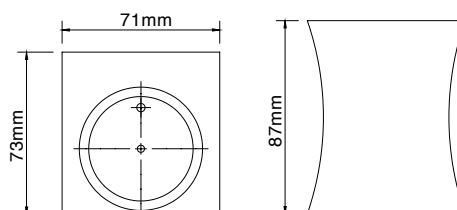
MARCONI



MARCONI 8



MARCONI 8P



Cinta de nylon para ajuste al tallo.
Ajustable al crecimiento de la palmera.

ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR	1200	9.0	A = ANODIZADO NATURAL	D =10°	1 =90-277v
	R = ROJO	432	9.0		T = 30°	2 =12V
	A = AZUL	384	9.0	N =ANODIZADO NEGRO	S = 60°	3 =ATENUABLE 127v
	V = VERDE	976	9.0			4 =ATENUABLE 220v
	W = B.CÁLIDO	1080	9.0			5 =CONTROLADOR RGBM
	C = B.FRIO	1170	9.0			
	D = RGBM(12V)	748	19.2			

M8 **MODELO MARCONI 8**

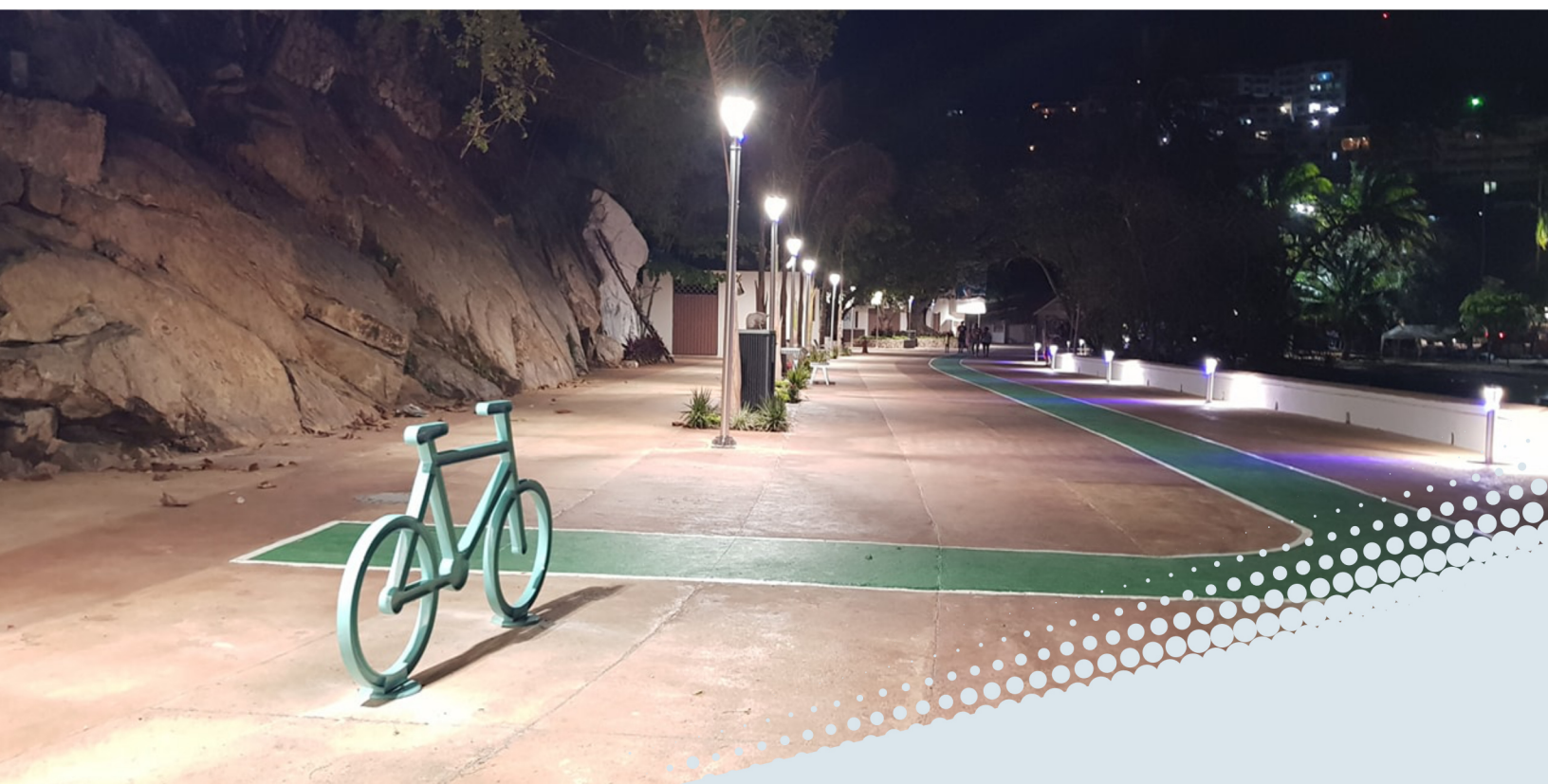
EJEMPLO (M8-W-A-T-1)

M8P **MODELO MARCONI 8P**

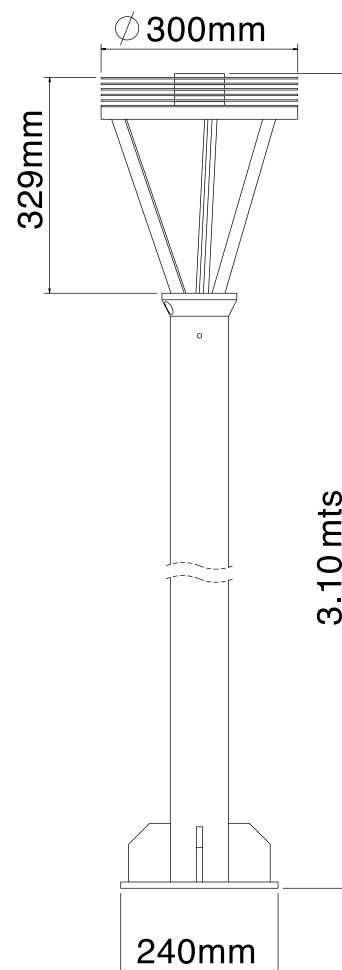
EJEMPLO (M8P-W-A-T-1)

Luminarios tipo poste.

SAGAN



SAGAN 60

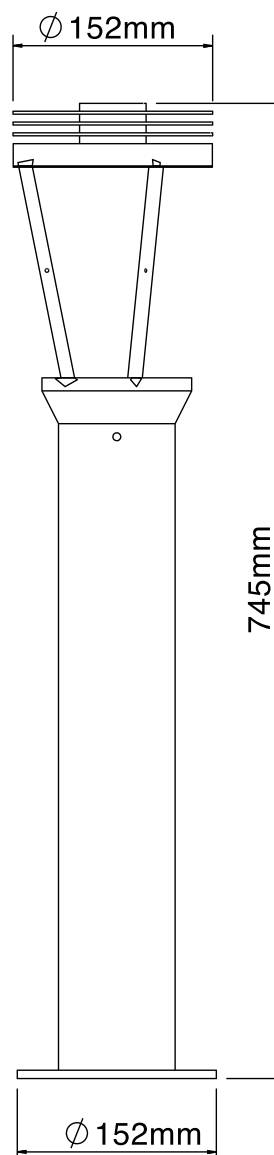


ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR	5400	54.0	A = ANODIZADO NATURAL	O = ABIERTA	1 =90-277v
	W = B.CÁLIDO	7200	60.0			
	C = B.FRIO	7800	60.0	N =ANODIZADO NEGRO		

S60

EJEMPLO (S60-W-A-O-1)

SAGAN 10

ORDEN
PEDIDO

COLOR LED	FLUJO	WATTS
M = AMBAR	600	6.0
W = B.CÁLIDO	1235	9.5
C = B.FRÍO	1044	8.7

ACABADO

A= ANODIZADO NATURAL
N=ANODIZADO NEGRO

OPTICA

O= ABIERTA

VOLTAJE

1=90-277v

S10

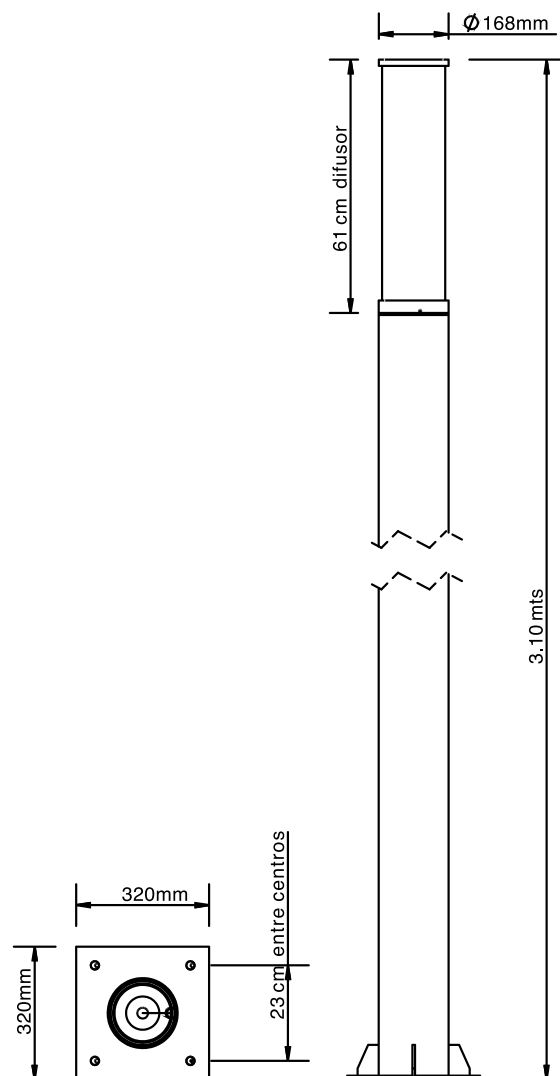
EJEMPLO (S10-W-A-O-1)

Luminarios tipo poste.

LENZ



LENZ 50



COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
W = B.CÁLIDO	6000	50.0	A = ANODIZADO NATURAL	O = ABIERTA	1 =90-277v
C = B.FRIO	6500	50.0	N =ANODIZADO NEGRO		

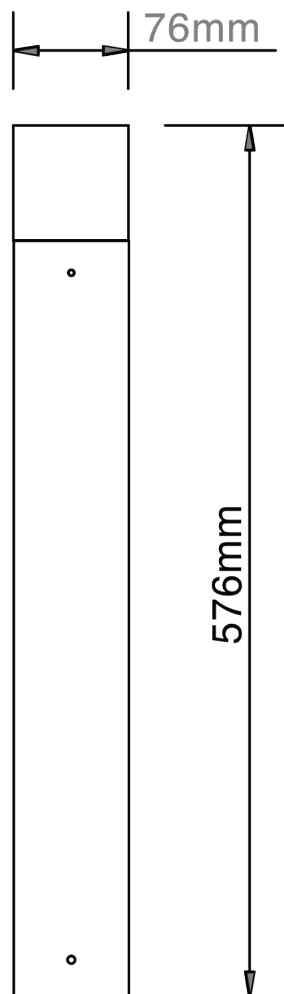
ORDEN
PEDIDO

L50

EJEMPLO (L50-W-A-O-1)



LENZ 8K

ORDEN
PEDIDO

L8K

COLOR LED

M = AMBAR
W = B.CÁLIDO
C = B.FRIO

FLUJO

900
 1560
 1690

WATTS

9.0
 13.0
 13.0

ACABADO

A= ANODIZADO NATURAL
N=ANODIZADO NEGRO

OPTICA

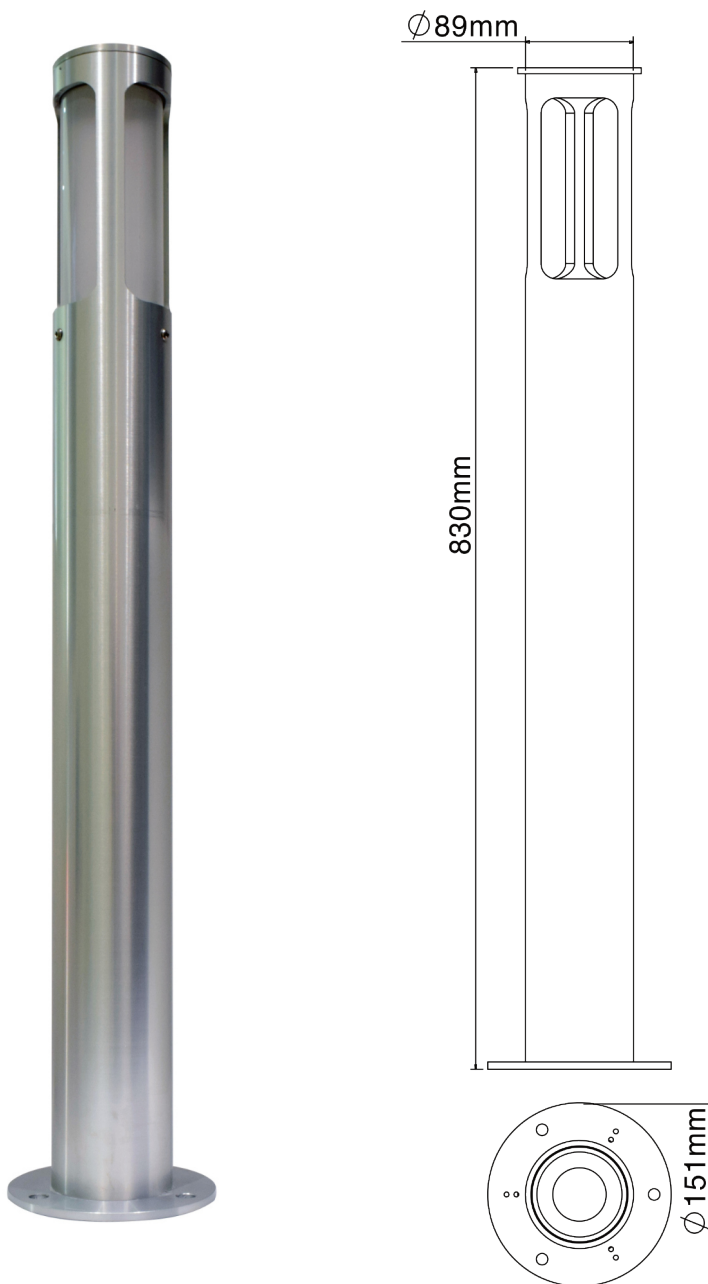
O= ABIERTA

VOLTAJE

1=90-277v

EJEMPLO (L8K-W-A-O-1)

LENZ 8V-3

ORDEN
PEDIDO

COLOR LED

FLUJO

WATTS

ACABADO

OPTICA

VOLTAJE

M = AMBAR
W = B.CÁLIDO
C = B.FRIO

900 9.0
 1560 13.0
 1690 13.0

A= ANODIZADO NATURAL
N=ANODIZADO NEGRO

O= ABIERTA**1**=90-277v

L8V

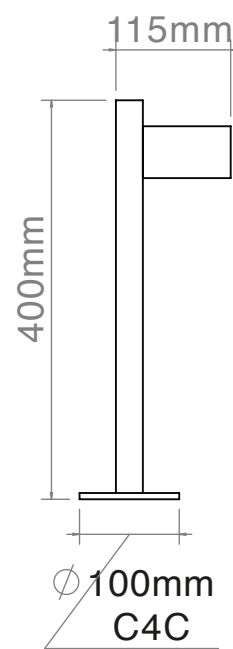
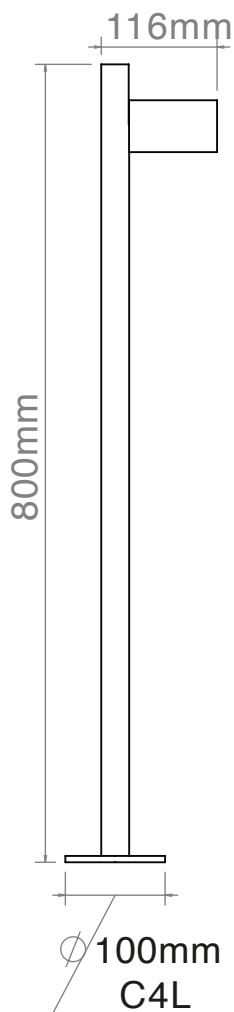
EJEMPLO (L8V-W-A-O-1)

Luminarios tipo mini poste.

CURIE



CURIE 4

ORDEN
PEDIDO

COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
M = AMBAR	492	4.0	A = ANODIZADO NATURAL	O = ABIERTA	1 =90-277v
W = B.CÁLIDO	480	4.0			
C = B.FRIO	520	4.0	N =ANODIZADO NEGRO		

C4C **MODELO CURIE 4C**

EJEMPLO (C4C-W-A-O-1)

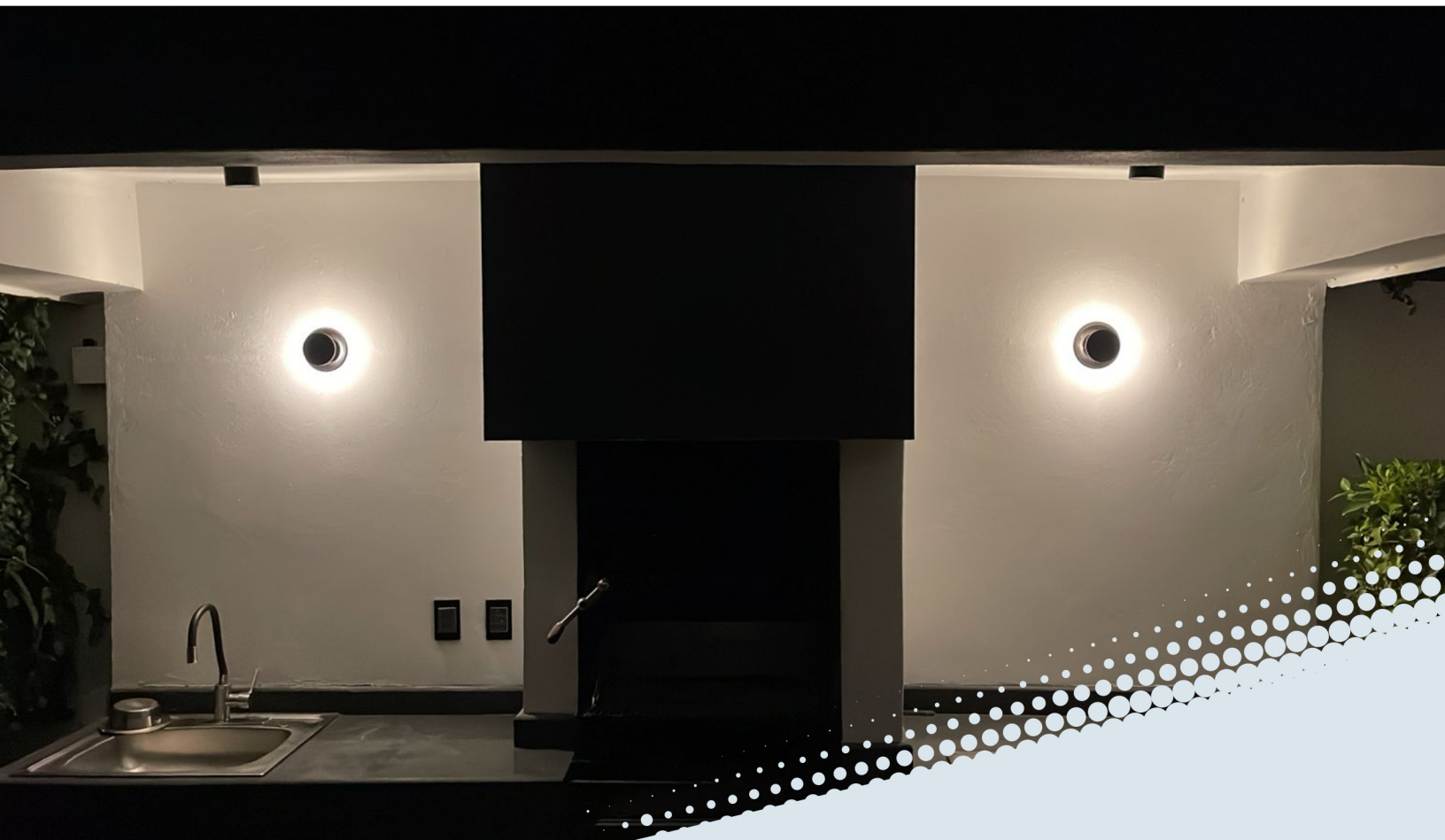
C4L **MODELO CURIE 4L**

EJEMPLO (C4L-W-A-O-1)

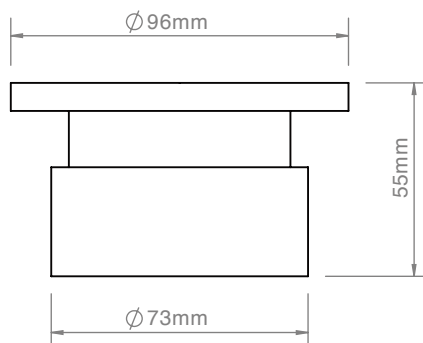


Luminarios de muro.

MAXWELL



MAXWELL 1

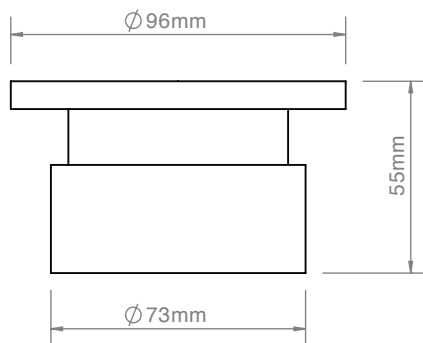


ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR W = B.CÁLIDO C = B.FRÍO	75 120 130	1.2 1.6 1.6	A = ANODIZADO NATURAL N =ANODIZADO NEGRO	O = ABIERTA	1 =90-277v 2 =12V 3 =ATENUABLE 127v 4 =ATENUABLE 220v

MX1

EJEMPLO (MX1-W-A-O-1)

MAXWELL 4



ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR W = B.CÁLIDO C = B.FRÍO	492 480 520	4.0 4.0 4.0	A = ANODIZADO NATURAL N =ANODIZADO NEGRO	O = ABIERTA	1 =90-277v 2 =12V 3 =ATENUABLE 127v 4 =ATENUABLE 220v

MX4

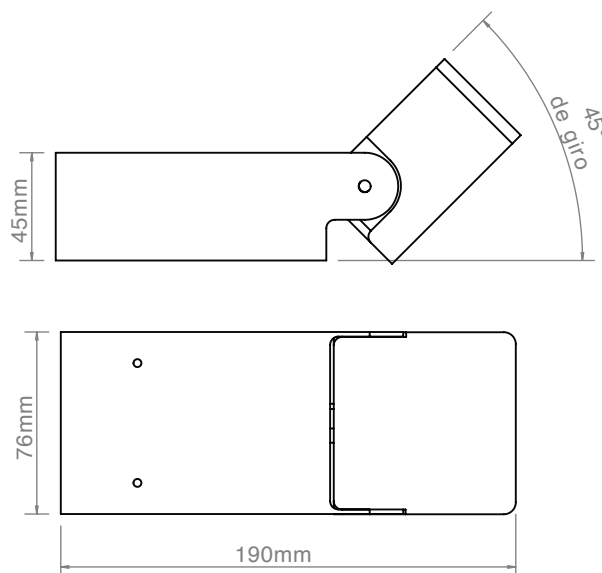
EJEMPLO (MX4-W-A-O-1)

Luminarios de muro.

FRANKLIN



FRANKLIN K9

ORDEN
PEDIDO

COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
M = AMBAR	900	9.0	A = ANODIZADO NATURAL	D =10°	1 =90-277v
W = B.CÁLIDO	1560	13.0		T = 30°	2 =12V
C = B.FRÍO	1690	13.0	N =ANODIZADO NEGRO	S = 60°	3 =ATENUABLE 127v
					4 =ATENUABLE 220v

FK9

EJEMPLO (FK9-W-A-S-3)



Luminarios suspendidos.

VOLTA



VOLTA 30

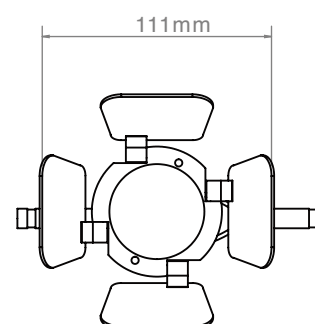
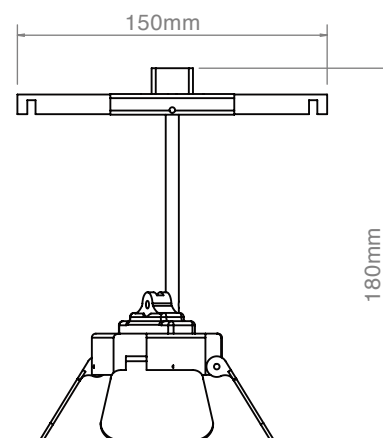
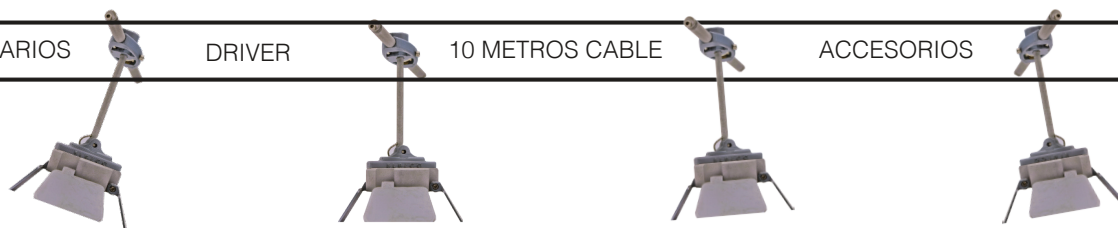
KIT SISTEMA COLGANTE

6 LUMINARIOS

DRIVER

10 METROS CABLE

ACCESORIOS



6 Luminarias a 12 Vdc 4 Watts c/u
 10 Metros de cable acerado cal. 10 (Por línea)
 1 Led driver 12v out. 100/240v in 50 Watts

Fabricados en aluminio y PETG
 Tornillería de acero inoxidable

ORDEN PEDIDO

COLOR LED

M = AMBAR
W = B.CÁLIDO
C = B.FRÍO

FLUJO

2952
 2880
 3120

WATTS

30.0
 30.0
 30.0

ACABADO

A= ANODIZADO NATURAL
N=ANODIZADO NEGRO

OPTICA

D= 10°
T= 30°
S= 60°

VOLTAJE

5=CONTROLADOR DRIVER

VO30

EJEMPLO (VO30-W-A-S-5)

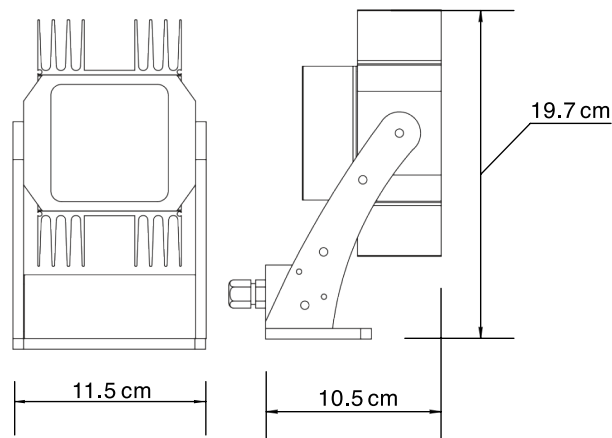


Luminarios dirigibles.

PLANK



PLANCK 30

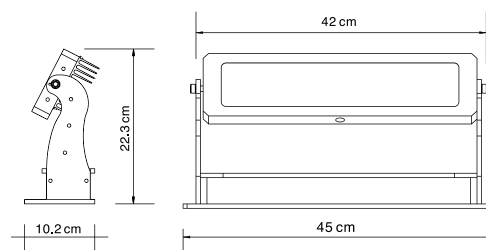
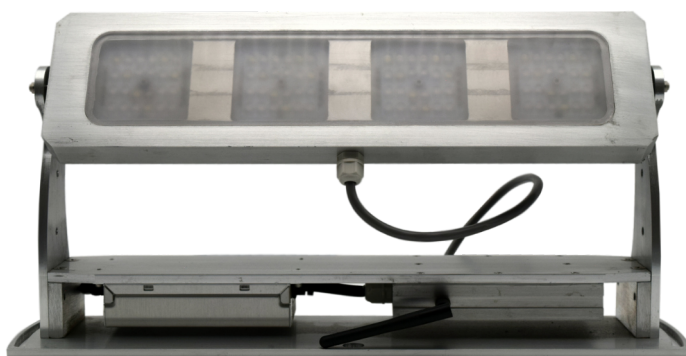


ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR	1800	18.0	A = ANODIZADO NATURAL	C =40°	1 =90-277v
	W = B.CÁLIDO	2880	26.0		S = 60°	5 =CONTROLADOR RGBM
	C = B.FRIO	3120	26.0	N =ANODIZADO NEGRO	N = 90°	
	D = RGBM	1122	19.2		E = 151°81°	

P30

EJEMPLO (P30-W-A-S-1)

PLANCK 100



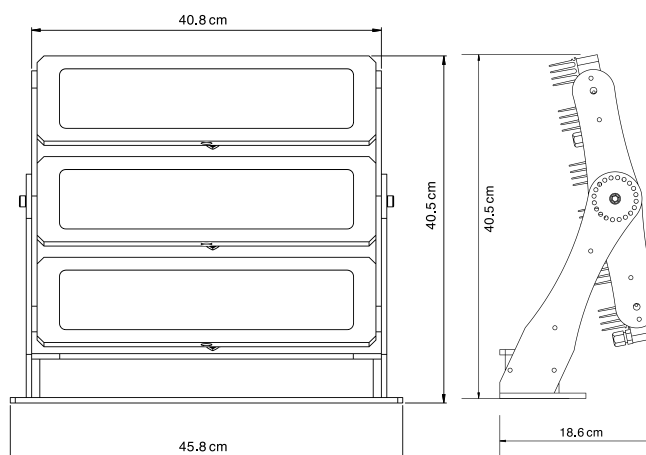
ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR	7200	72.0	A = ANODIZADO NATURAL	C =40°	1 =90-277v
	W = B.CÁLIDO	11520	104.0		S = 60°	5 =CONTROLADOR RGBM
	C = B.FRIO	12480	104.2	N =ANODIZADO NEGRO	N = 90°	
	D = RGBM	4488	76.8		E = 151°81°	

P100

EJEMPLO (P100-W-A-E-1)



PLANCK 300



COLOR LED

M = AMBAR
W = B.CÁLIDO
C = B.FRÍO
D = RGBM

FLUJO

21600
 34560
 37440
 13464

WATTS

216.0
 312.0
 312.0
 230.0

ACABADO

A= ANODIZADO NATURAL
N=ANODIZADO NEGRO

OPTICA

C=40°
S= 60°
N= 90°
E= 151°81°

VOLTAJE

1=90-277v
5=CONTROLADOR RGBM

ORDEN
PEDIDO

P300

EJEMPLO (P300-W-A-N-1)

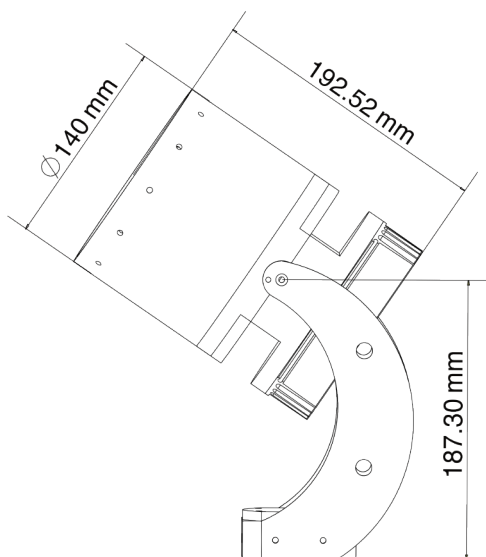


Luminarios dirigibles.

KIRCHHOFF



KIRCHHOFF 50

ORDEN
PEDIDO

K50

COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
W = B.CÁLIDO C = B.FRIO	6600 7150	55.0 55.0	A= ANODIZADO NATURAL N=ANODIZADO NEGRO	S=SPOT M= MEDIUM F= FLOOD W= WIDE FLOOD	1=90-277v

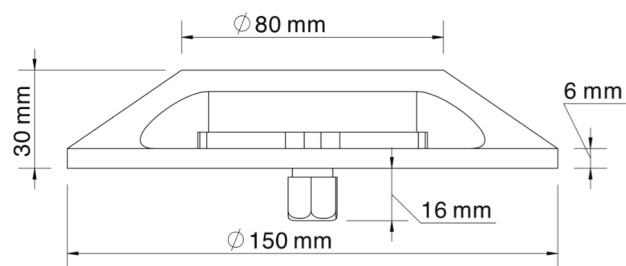
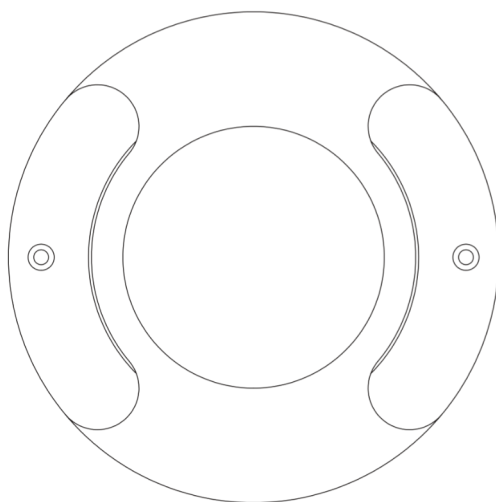
EJEMPLO (K50-W-A-S-1)

Luminarios de piso.

FANTASMA



FANTASMA 15



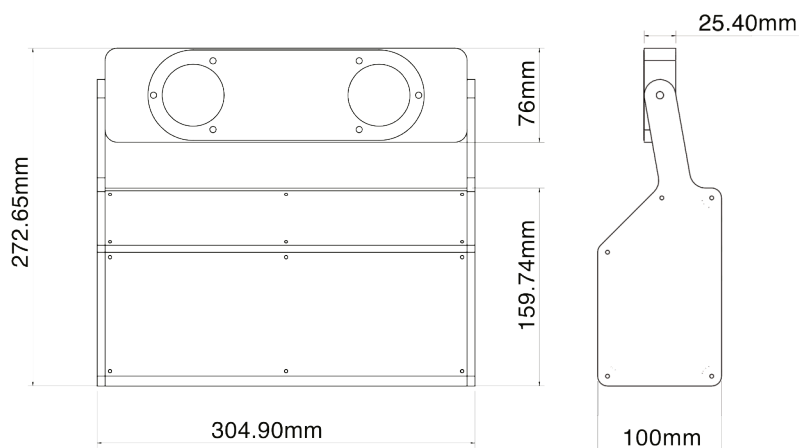
ORDEN PEDIDO	COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
	M = AMBAR	492	4.0	A = ANODIZADO NATURAL	O = ABIERTA	1 =90-277v
	W = B.CÁLIDO	480	4.0			
	C = B.FRIO	520	4.0	N =ANODIZADO NEGRO		
F15						
EJEMPLO (F15-W-A-O-1)						

Luminarios de emergencia.

EMER



EMER 20



Consumo en STAND BY 5w

Tiempo de respaldo 3 hrs.

ORDEN
PEDIDO

COLOR LED	FLUJO	WATTS	ACABADO	OPTICA	VOLTAJE
W = B.CÁLIDO	1920	20.0	A = ANODIZADO NATURAL	D =10°	1 =100-240 v
C = B.FRIO	2080	20.0	N =ANODIZADO NEGRO	T = 30°	
				S = 60°	

EM20

EJEMPLO (EM20-W-A-T-1)

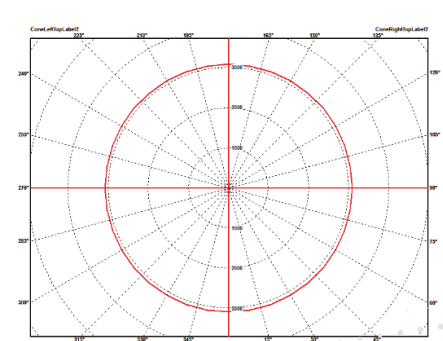
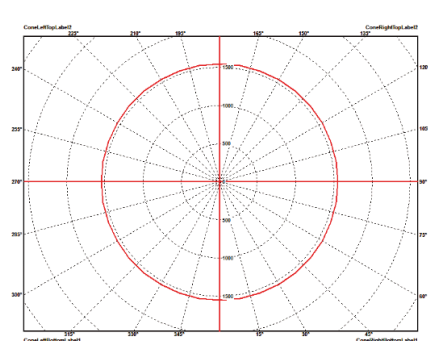
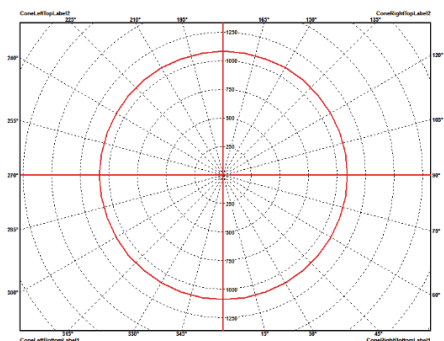
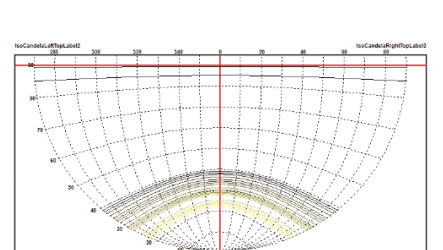
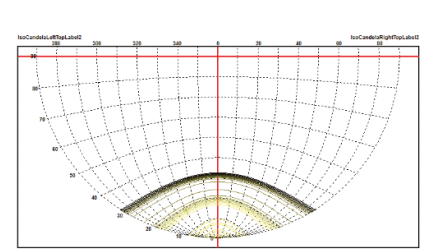
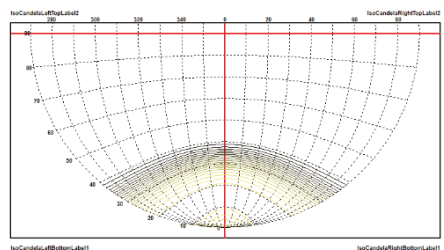
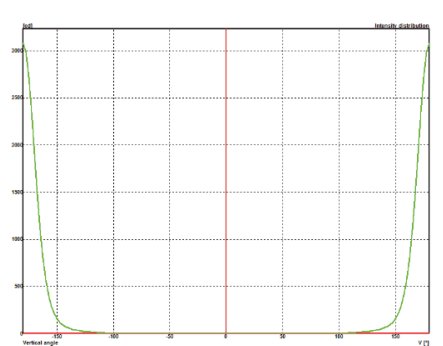
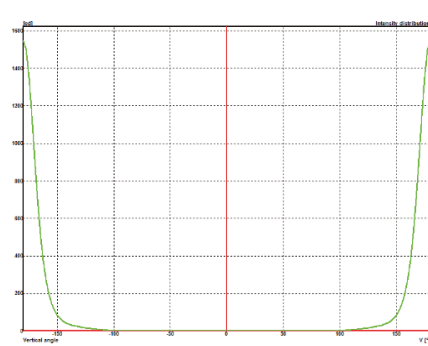
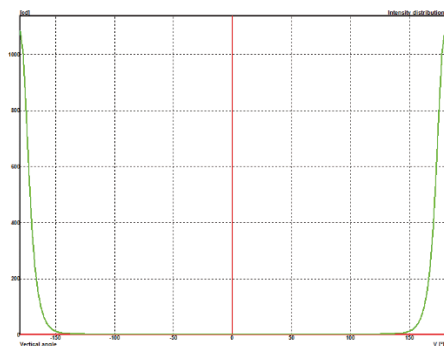
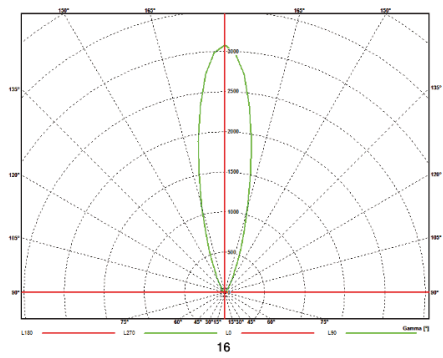
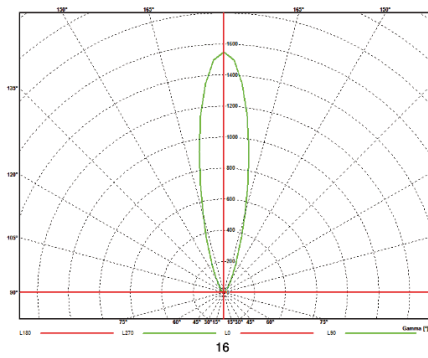
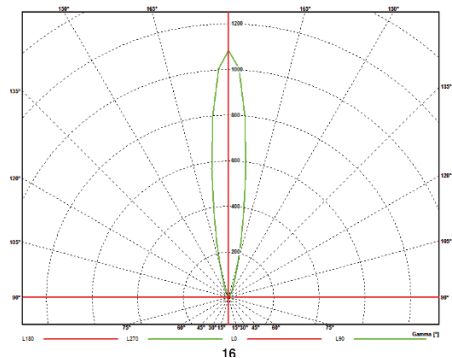


FOTOMETRÍAS

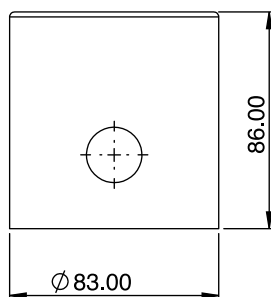
1 W

4 W

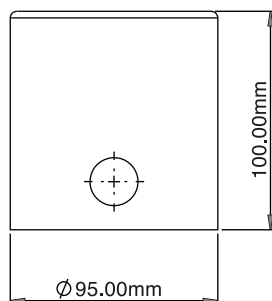
8 W



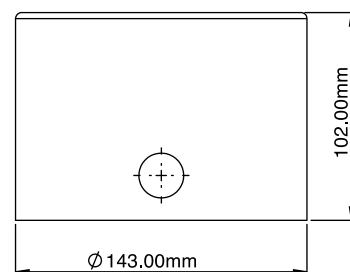
ACCESORIOS



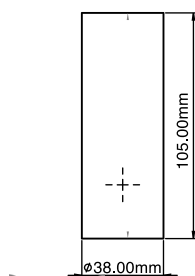
HOUSING N4



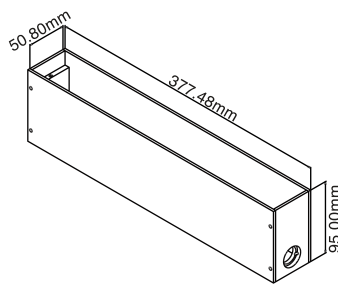
HOUSING N8



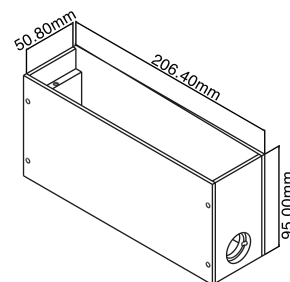
HOUSING N9-N12



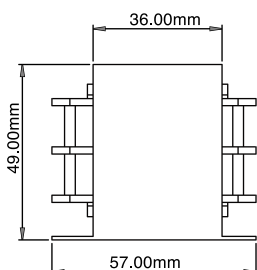
HOUSING H1-HF-HG



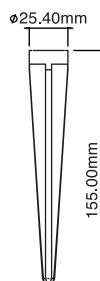
HOUSING E10



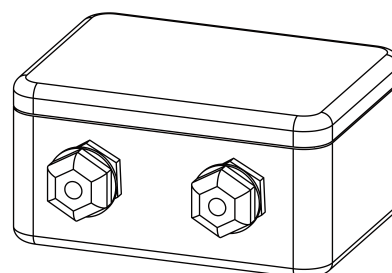
HOUSING E5



TRANSFORMADOR 50W-100W



ESTACA



DRIVER RGBM

CÓMO HACER TU PEDIDO

N4

W

A

T

1

MODELO

**COLOR
LED**

ACABADO

ÓPTICA

VOLTAJE

MODELO: Se define según las iniciales del modelo seleccionado, por ejemplo Newton 4 = N4.

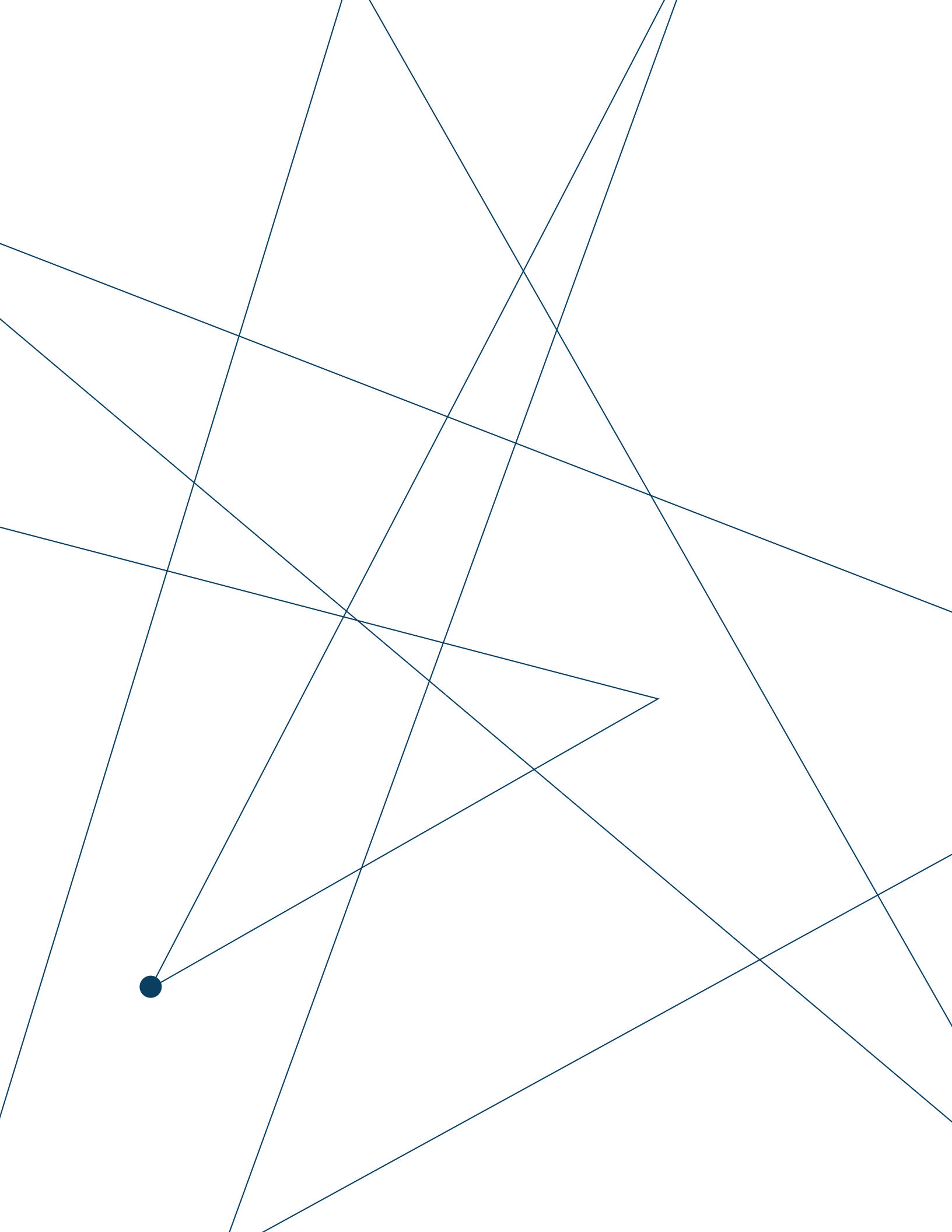
COLOR LED: Según la disponibilidad de acuerdo al modelo, se coloca la nomenclatura correspondiente, por ejemplo: W = Blanco Cálido.

ACABADO: Según la disponibilidad de acuerdo al modelo, se coloca la nomenclatura correspondiente, por ejemplo: A = Anodizado Natural.

ÓPTICA: Según la disponibilidad de acuerdo al modelo, se coloca la nomenclatura correspondiente, por ejemplo: T = Óptica 30°.

VOLTAJE: Según la disponibilidad de acuerdo al modelo, se coloca la nomenclatura correspondiente, por ejemplo: 1 = 90-277v.

Ejemplo correspondiente a: Newton 4, led color blanco cálido, acabado anodizado natural, óptica de 30°, voltaje 90-277v.



The background of the entire page is composed of several thin, dark blue lines that intersect at various angles, creating a complex geometric pattern of triangles and polygons. These lines are scattered across the white background, with some lines extending from the edges of the frame.

BLUZCO

Una alternativa real de luz

A small, dark blue circular icon representing the Facebook logo, positioned to the left of the text.

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