



Cat3logo

ILUMINACI3N

2023 Interior



INNOVANZA

Revestimiento de Pisos Vínlicos e Iluminación



Simbología



Sobreponer Mufo

Tipo de Aplicación



Negro

Color Carcasa



9
W

Potencia



3000K

Temperatura de Color



759
lm

Lúmenes



100-240
Voltaje

Voltaje



80
IRC

Índice de Reproducción Cromática



30.000h

Horas de Vida



97
Grado de Apertura

Ángulo de Apertura



Aluminio
Material Carcasa

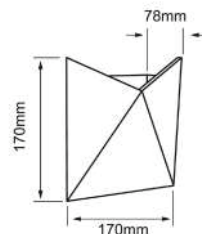
Material Carcasa



54
IP

Índice de Protección

TITAWIN
09HLED923MV30N



Sobreponer Mufo



Negro



9
W



3000K



759
lm



100-240
Voltaje



80
IRC



30.000h



97
Grado de Apertura



Aluminio
Material Carcasa



54
IP

División Categorías

- Iluminación Inteligente
- Iluminación Interior
- Iluminación Exterior
- Bombillos



ILUMINACIÓN Interior

Balas de Techo
Led Integrado
Requieren Bombillo

DOWNLIGHTS

CARDANS
Led Integrado
Requieren Bombillo

PANELES
Incrustar
Sobreponer

SPOTS
SPOTS TIPO RIEL
Led Integrado
Requieren Bombillo
Accesorios

SPOTS SOBREPONER
Led Integrado
Requieren Bombillo

PLAFONES

APLIQUES DE PARED
Led Integrado
Requieren Bombillo
Luz de Cortesía

COLGANTES
Led Integrado
Requieren Bombillo

OFICINA

LINEALES

CINTAS LED

DRIVERS Y
CONTROLADORES

ILUMINACIÓN
DE EMERGENCIA

INDUSTRIAL

ÍNDICE

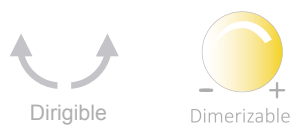
ILUMINACIÓN
Interior

Balas de Techo



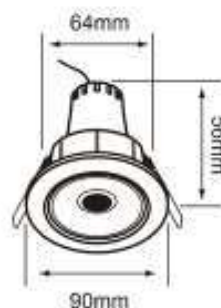
IOTA

3DYDLED801V30B
3DYDLED801V30N



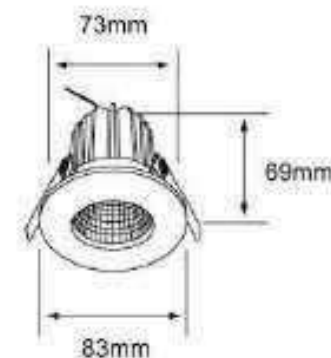
NAOS I

YDLED-154/30/B
YDLED-154/40/B
YDLED-154/65/B



TECTUM II

YDLEDR-005/30



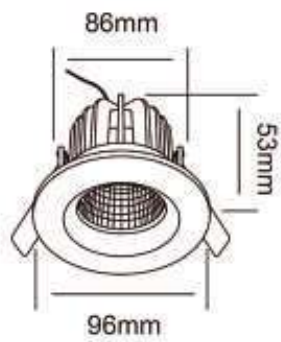
Incrustar Techo	Blanco Negro	3 W	3000K	120 lm	100-127 Voltaje	80 IRC	90 Grado de Apertura	Aluminio Material Carcasa
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Incrustar Techo	Blanco	5.5 W	3000K 4000K 6500K	450 lm	100-240 Voltaje	70 IRC	68 Grado de Apertura	Plástico Material Carcasa
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Incrustar Techo	Blanco	9 W	3000K	650 lm	100-240 Voltaje	80 IRC	40 Grado de Apertura	Aluminio Material Carcasa
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ALTAIR I

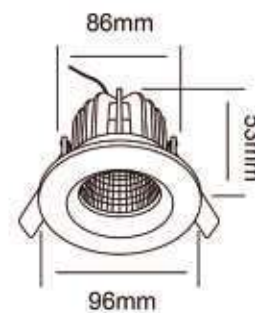
YDLED-101/08/30B



	Blanco	6.5 W	3000K	540 lm	100-240 Voltaje	80 IRC		25 Grado de Apertura	Aluminio Material Cárcasa
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ALTAIR II

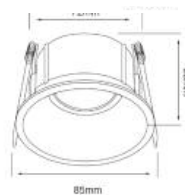
YDLED-102/08/30B



	Blanco	6.5 W	3000K	540 lm	100-240 Voltaje	80 IRC		25 Grado de Apertura	Aluminio Material Cárcasa
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URANIUM I

10YDR002MVB
10YDR002MVN



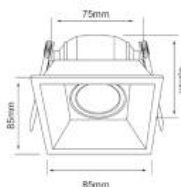
Blanco
Negro



Aluminio
Material Carcasa

URANIUM II

10YDC002MVB
10YDC002MVN



Blanco
Negro



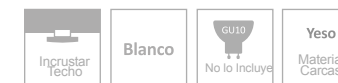
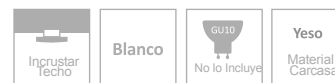
Aluminio
Material Carcasa



ALMACH IV
60YD459MVB

ALMACH V
60YD460MVB

AHMEDABAD
YD-440



PASOS INSTALACIÓN INVISIBLE

1. Realiza el corte en tu Drywall y conecta la luminaria.



3. Cubre los huecos con resina y limpia la superficie.

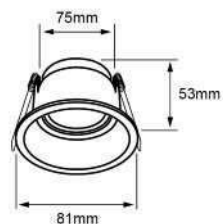


2. Introduce la Luminaria y atornilla.



4. Lija los bordes, pinta, deja secar y listo.



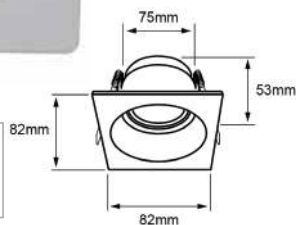


**Blanco
Negro**



No lo Incluye

Aluminio
Material
Carcasa

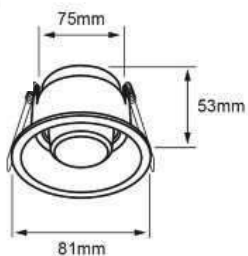


**Blanco
Negro**



No lo Incluye

Aluminio
Material
Carcasa

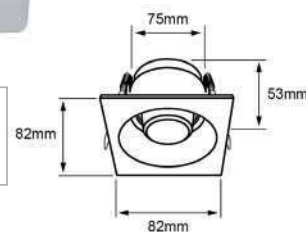


**Blanco
Negro**



No lo Incluye

Aluminio
Material
Carcasa



**Blanco
Negro**



No lo Incluye

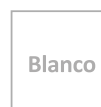
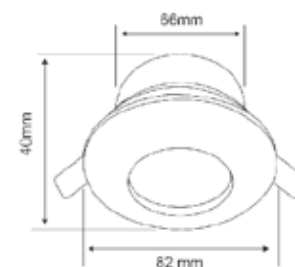
Aluminio
Material
Carcasa



ADRIA I
10YD101MVB

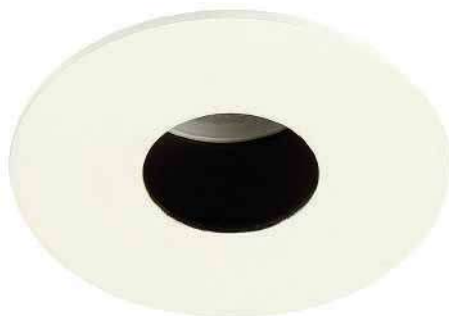



Especial para Baños
y Zonas con Vapor



Interior / Balas de Techo / Requieren Bombillo

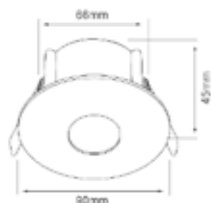
SOLARIUM
10YDR003MVB



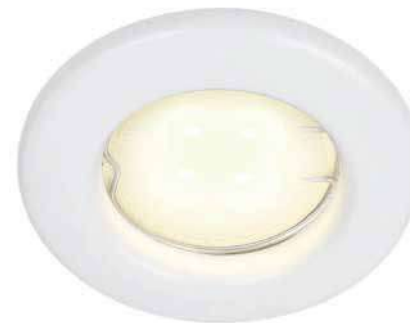
Blanco



Aluminio
Material Carcasa



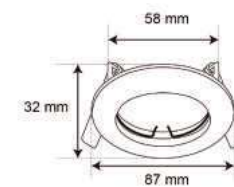
ALEZIO
YD-220/B



Blanco



Lámina de Acero
Material Carcasa



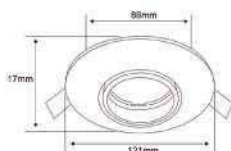
ACERRA
YD-360/B



Blanco



Aluminio
Material Carcasa



AGRA
YD-905/B

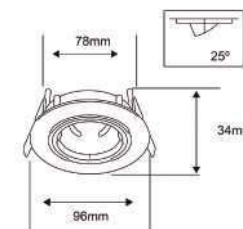


Blanco



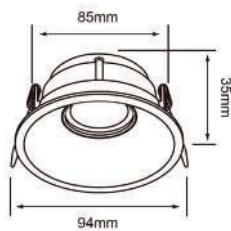
Aluminio
Material Carcasa

Sujeción de Bombillo sin alambre.



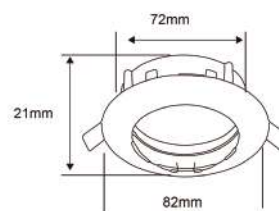
RIGEL

60YD221MVB
60YD221MVN



RIGEL

YD-330/B
YD-330/N



A wide-angle photograph of a modern, brightly lit interior space, likely a retail store or office lobby. The ceiling is white and features numerous recessed downlights that create a grid of light and shadow. The floor is highly reflective, mirroring the ceiling lights and the surrounding environment. On the left, there's a long, low white counter or display unit. In the center, a tall, dark rectangular pillar stands out. To the right, more white display units and shelving are visible, filled with various items. The overall atmosphere is clean, bright, and professional.

DOWN
Lights

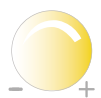
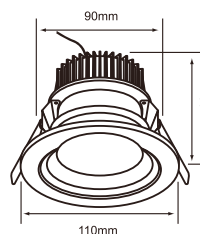
KAMUY

20YDLED015MV30B
20YDLED015MV40B
20YDLED015MV30N
20YDLED015MV40N



ALIOTH I

YDLEDD-004/30
YDLEDD-004/40



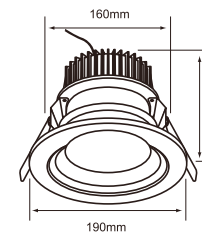
Dimerizable

	Blanco Negro	20 W	3000K 4000K	1620lm 1800lm
100-277 Voltaje	80 IRC		90 Grado de Apertura	Plástico Material Carcasa
25.000h				

	Blanco	13 W	3000K 4000K	1100lm 1200lm
100-127 Voltaje	80 IRC		60 Grado de Apertura	Aluminio Material Carcasa
40.000h				

ALIOTH II

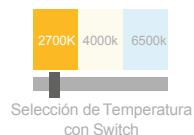
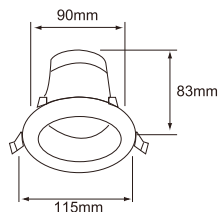
YDLEDD-005/40



Dimerizable

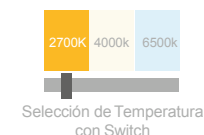
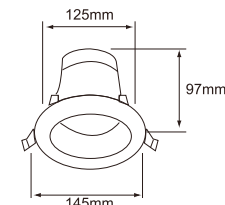
	Blanco	25 W	4000K	2400 lm
100-127 Voltaje	80 IRC		60 Grado de Apertura	Aluminio Material Carcasa
40.000h				

ATIK
10DYDLED010VSCCTB



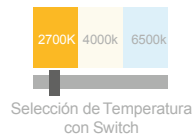
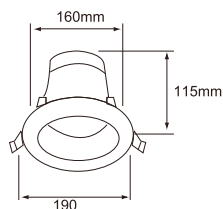
Incrustar Techo	Blanco	10 W	2700K 4000K 6500K	700 lm	127 Voltaje	80 IRC	30.000h	90 Grado de Apertura	Polycarbonato Material Carcasa
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ATIK II
13DYDLED011VSCCTB



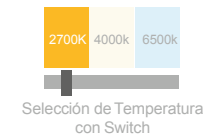
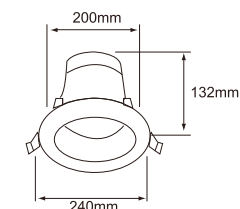
Incrustar Techo	Blanco	13 W	2700K 4000K 6500K	1015 lm	127 Voltaje	80 IRC	30.000h	90 Grado de Apertura	Polycarbonato Material Carcasa
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ATIK III
16DYDLED012VSCCTB



Incrustar Techo	Blanco	16 W	2700K 4000K 6500K	1480 lm	127 Voltaje	80 IRC	30.000h	90 Grado de Apertura	Polycarbonato Material Carcasa
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ATIK IV
20DYDLED013VSCCTB



Incrustar Techo	Blanco	20 W	2700K 4000K 6500K	1880 lm	127 Voltaje	80 IRC	30.000h	90 Grado de Apertura	Polycarbonato Material Carcasa
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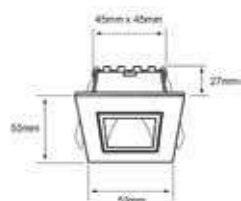
The image shows a spacious and elegantly furnished hotel room. On the left, a large bed is dressed in white linens with a patterned headboard and a decorative throw. A bedside table with a lamp is next to it. In the center, a white chaise longue sits on a light wood floor. To the right, a desk with a chair and a large TV is visible. A balcony with a decorative railing is accessible through a set of glass doors in the background. The room features a multi-level ceiling with recessed lighting and large windows with heavy curtains. The overall aesthetic is modern and sophisticated.

Cardans

KAMUY

3YDLED3161MV30B
3YDLED3161MV30N

Mini Cardan

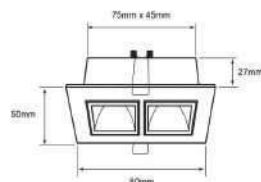
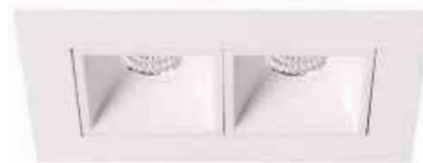


 Incrustar Techo	Blanco Negro	3 W	3000K	115 lm
100-240 Voltaje	80 IRC	30.000h	34 Grado de Apertura	Aluminio Material Carcasa

ALIOTH I

6YDLED3162MV30B
6YDLED3162MV30N

Mini Cardan

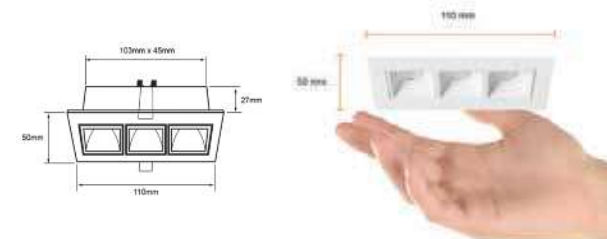


 Incrustar Techo	Blanco Negro	6 W	3000K	235 lm
100-240 Voltaje	80 IRC	30.000h	34 Grado de Apertura	Aluminio Material Carcasa

ALIOTH II

7YDLED3163MV30B
7YDLED3163MV30N

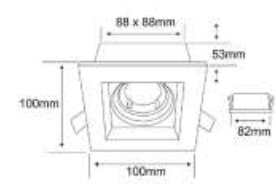
Mini Cardan



 Incrustar Techo	Blanco Negro	7 W	3000K	305 lm
100-240 Voltaje	80 IRC	30.000h	34 Grado de Apertura	Aluminio Material Carcasa

ALICANTE

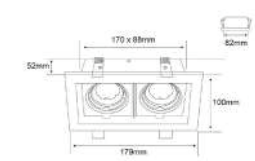
60YD4001MVB
60YD4001MVN



	Blanco		Aluminio
Incrustar Techo	Negro	No lo Incluye	Material Carcasa

ALICANTE I

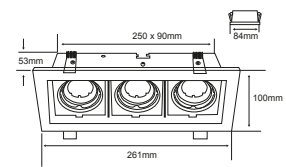
120YD4002MVB
120YD4002MVN



	Blanco		Aluminio
Incrustar Techo	Negro	No lo Incluye	Material Carcasa

ALICANTE II

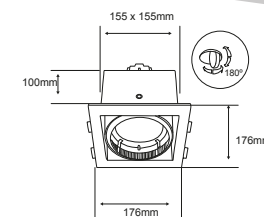
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180YD4003MVN



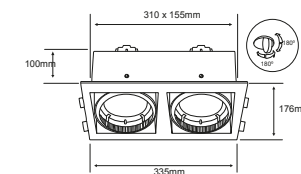
	Blanco		Aluminio
Incrustar Techo	Negro	No lo Incluye	Material Carcasa



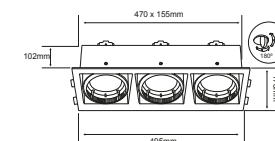
NANCHONG YD-700-1/N



NANCHONG I YD-700-2/N



NANCHONG II YD-700-3/N





Dirigible



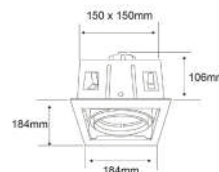
Blanco



Lámina de Acero
Material Carcasa



ARESE
YD-510/B



Dirigible



Blanco



Lámina de Acero
Material Carcasa



ARCO
YD-500-1/B



Dirigible



Blanco

Negro



Aluminio
Material Carcasa



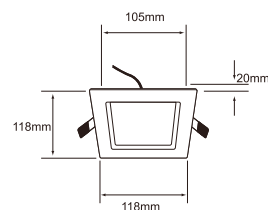
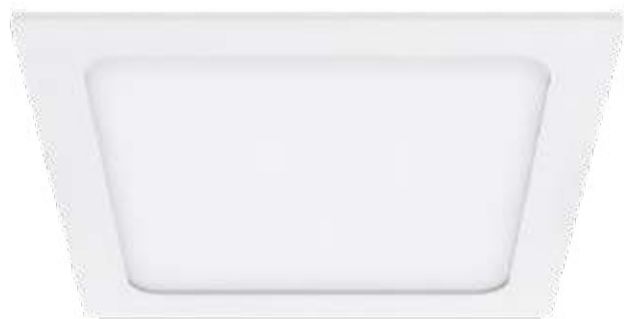
ALULA
20YD510MVBE27
20YD510MVNE27

Paneles



BRIGHTON VI

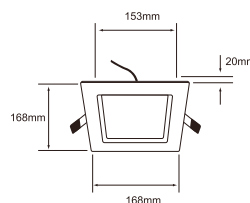
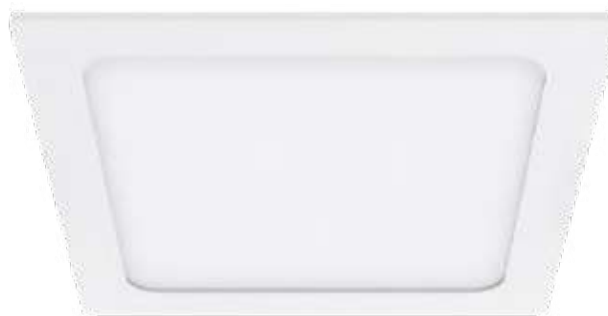
6YDLED431MV30B
6YDLED431MV65B



 Incrustar Techo	Blanco	6 W	3000K 6500K	320 lm
100-240 Voltaje	70 IRC	 15.000h	120 Grado de Apertura	Aluminio Material Carcasa

BRIGHTON VII

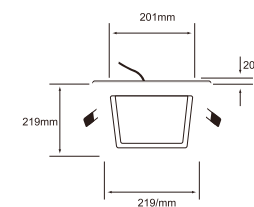
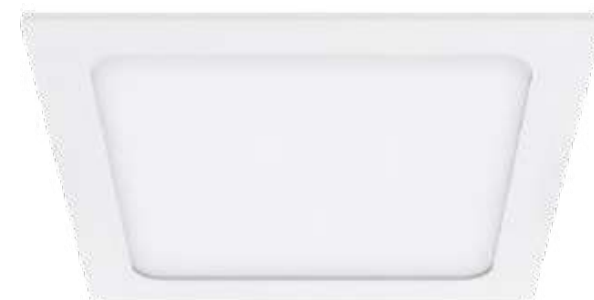
12YDLED431MV30B
12YDLED431MV65B



 Incrustar Techo	Blanco	12 W	3000K 6500K	720 lm
100-240 Voltaje	70 IRC	 15.000h	120 Grado de Apertura	Aluminio Material Carcasa

BRIGHTON VIII

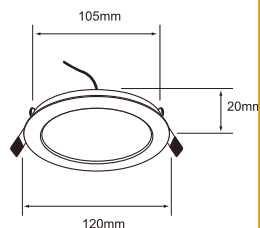
18YDLED431MV30B
18YDLED431MV65B



 Incrustar Techo	Blanco	18 W	3000K 6500K	1200 lm
100-240 Voltaje	70 IRC	 15.000h	120 Grado de Apertura	Aluminio Material Carcasa

BUCARAMANGA VI

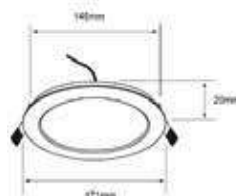
6YDLED430MV30B
6YDLED430MV40B
6YDLED430MV65B



	Blanco	6 W	3000K 4000K 6500K	320 lm	100-240 Voltaje	70 IRC	15.000h	120 Grado de Apertura	Aluminio Material Carcasa
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BUCARAMANGA VII

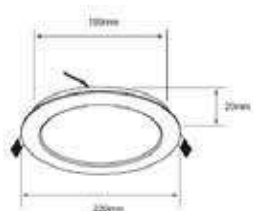
12YDLED430MV30B
12YDLED430MV40B
12YDLED430MV65B



	Blanco	12 W	3000K 4000K 6500K	720 lm	100-240 Voltaje	70 IRC	15.000h	120 Grado de Apertura	Aluminio Material Carcasa
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BUCARAMANGA VIII

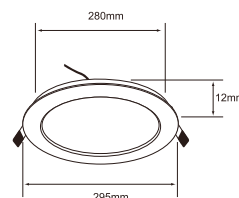
18YDLED430MV30B
18YDLED430MV40B
18YDLED430MV65B



	Blanco	18 W	3000K 4000K 6500K	1200 lm	100-240 Voltaje	70 IRC	15.000h	120 Grado de Apertura	Aluminio Material Carcasa
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BUCARAMANGA IX

24YDLED430MV30B
24YDLED430MV65B



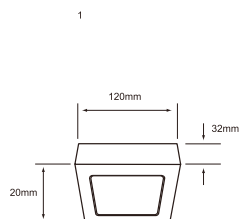
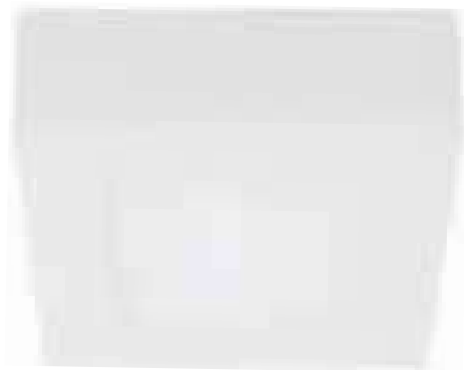
	Blanco	24 W	3000K 6500K	1600 lm	100-240 Voltaje	80 IRC	15.000h	150 Grado de Apertura	Aluminio Material Carcasa
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ALGEDI I

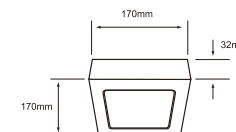
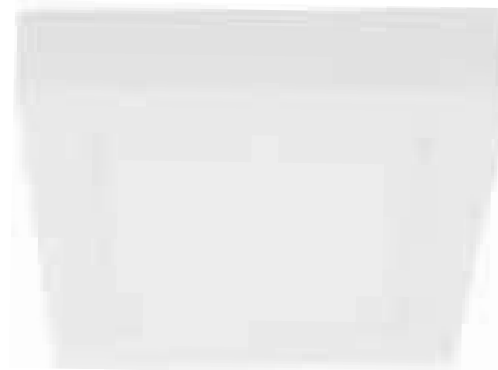
6PTLLEDC30MVB
6PTLLEDC65MVB



	Blanco	6 W	3000K 6500K	320lm 350lm	100-240 Voltaje	80 IRC	 15.000h	100 Grado de Apertura	Aluminio Material Carcasa
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ALGEDI II

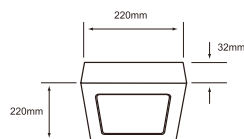
12PTLLEDC30MVB
12PTLLEDC65MVB



	Blanco	12 W	3000K 6500K	720lm 800lm	100-240 Voltaje	80 IRC	 15.000h	100 Grado de Apertura	Aluminio Material Carcasa
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ALGEDI III

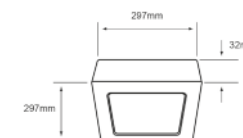
18PTLLEDC30MVB
18PTLLEDC65MVB



	Blanco	18 W	3000K 6500K	1200lm 1300lm	100-240 Voltaje	80 IRC	 15.000h	100 Grado de Apertura	Aluminio Material Carcasa
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ALGEDI IV

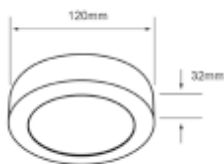
24PTLLEDC65MVB



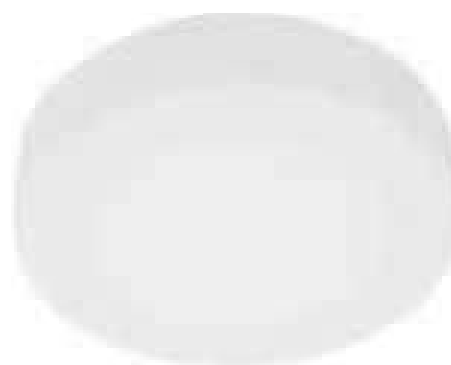
	Blanco	24 W	6500K	1600 lm	100-240 Voltaje	80 IRC	 15.000h	150 Grado de Apertura	Aluminio Material Carcasa
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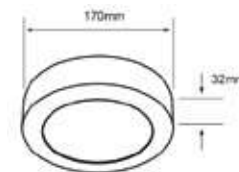
ANKAA I
6PTLLEDR30MVB
6PTLLEDR65MVB



 Sobreponer Techo	Blanco	6 W	3000K 6500K	320lm 350lm	100-240 Voltaje	80 IRC	 15.000h	100 Grado de Apertura	Aluminio Material Carcasa
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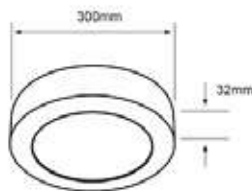
ANKAA II
12PTLLEDR30MVB
12PTLLEDR65MVB



 Sobreponer Techo	Blanco	12 W	3000K 6500K	720lm 800lm	100-240 Voltaje	80 IRC	 15.000h	100 Grado de Apertura	Aluminio Material Carcasa
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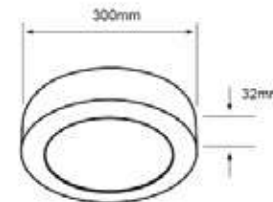
ANKAA III
18PTLLEDR30MVB
18PTLLEDR65MVB



 Sobreponer Techo	Blanco	18 W	3000K 6500K	1200lm 1300lm	100-240 Voltaje	80 IRC	 15.000h	100 Grado de Apertura	Aluminio Material Carcasa
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ANKAA IV
24PTLLEDR65MVB



 Sobreponer Techo	Blanco	24 W	6500K	1600 lm	100-240 Voltaje	80 IRC	 15.000h	150 Grado de Apertura	Aluminio Material Carcasa
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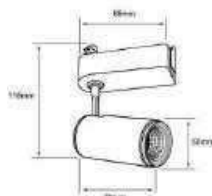


A modern restaurant interior featuring a prominent red brick wall. Along the base of the wall is a long, tufted blue and white booth. Several small, framed black-and-white sketches are displayed on the wall above the booth. The ceiling is white with a black track lighting system and several pendant lights hanging down. The floor is made of light-colored wood. In the background, there is a glass partition and a view of an outdoor area with greenery. The word "Spots" is overlaid in white text on an orange rectangular background in the lower-left foreground.

Spots

BEID I

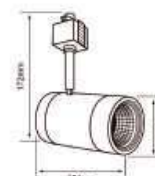
7YSNLED005MV30B
7YSNLED005MV30N



	Blanco Negro	7 W	3000K	440 lm
100-240 Voltaje	80 IRC	 30.000h	30 Grado de Apertura	Aluminio Material Carcasa

HALLEY I

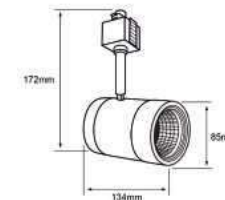
YSNLED-013/B
YSNLED-013/N



	Blanco Negro	14.5 W	3000K	1200 lm
100-240 Voltaje	80 IRC	 20.000h	38 Grado de Apertura	Aluminio Material Carcasa

INDUS I

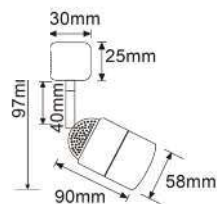
22YSNLED019MV30B
22YSNLED019MV30N



	Blanco Negro	22 W	3000K	2200 lm
100-240 Voltaje	80 IRC	 20.000h	38 Grado de Apertura	Plástico Material Carcasa

BELLAGIO I

YSN-367L/B
YSN-367L/N



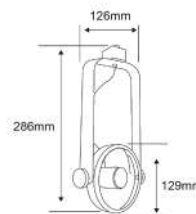
Blanco
Negro



Aleación de Zinc
Material Carcasa

BELLIZI

75YS395MVB
75YS395MVN



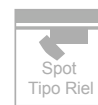
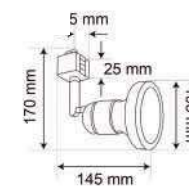
Blanco
Negro



Aleación de Zinc
Material Carcasa

BELFORT

75YS397MVB
75YS397MVN



Blanco
Negro



Aluminio
Material Carcasa



AVOIR

60YS390MVB
60YS390MVN



Dirigible



Blanco

Negro

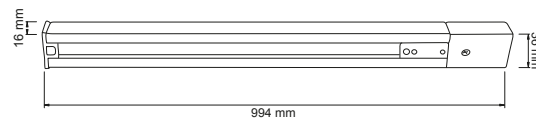


Aluminio
Material
Carcasa

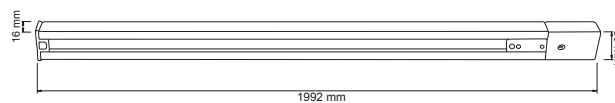
Interior / Spots / Tipo Riel / Requiere Bombillo



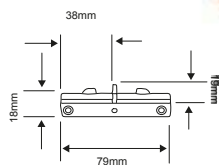
YS-100/B
YS-100/N



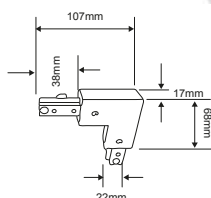
YS-200/B
YS-200/N



YS-I/B
YS-I/N



YS-L/B
YS-L/N





BEID II

7LVCLED005MV30B
7LVCLED005MV30N



 Spot Sobreponer	Blanco Negro	7 W	3000K	440 lm
100-240 Voltaje	80 IRC	 30.000h	30 Grado de Apertura	Aluminio Material Carcasa

POLLUX

YSNLED-007/30/B
YSNLED-007/30/N



 Spot Sobreponer	Blanco Negro	6.5 W	3000K	570 lm
100-240 Voltaje	80 IRC	 15.000h	35 Grado de Apertura	Aluminio Material Carcasa

ASHLESHA

10YSNLED009MV30B
10YSNLED009MV30N



ASHLESHA I

20DYSNLED009V30B
20DYSNLED009V30N



PING
13PTLLED210MV30N



Dirigible



Negro

13
W

3000K

950
lm

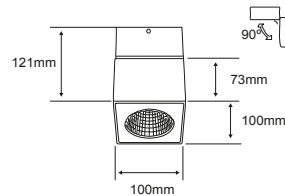
100-240
Voltaje

80
IRC

30.000h

20
Grado de Apertura

Aluminio
Material Carcasa



PRAIA
24PTLLED209MV30N
PTLLED-209/24W/30B



Dirigible



Blanco
Negro

24
W

3000K

1450
lm

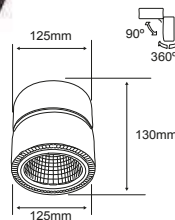
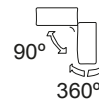
100-240
Voltaje

80
IRC

30.000h

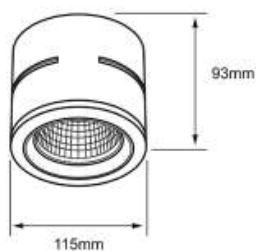
20
Grado de Apertura

Aluminio
Material Carcasa





AMADIO
60YSN4024MVB



Dirigible



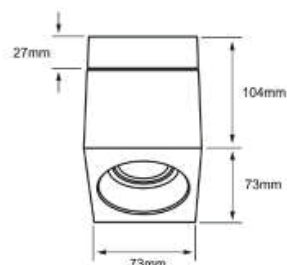
Blanco



No lo Incluye

Aluminio
Material
Carcasa

ALNASI II
60YSN4010MVB



Dirigible



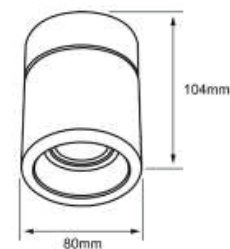
Blanco



No lo Incluye

Aluminio
Material
Carcasa

ALNASI I
60YSN4020MVB



Dirigible



Blanco



No lo Incluye

Aluminio
Material
Carcasa

BELLAGIO

60YSN368LMVB
60YSN368LMVN



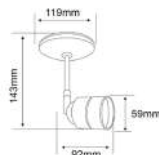
Dirigible



Blanco
Negro



Aleación de Zinc
Material Carcasa



AVOIR I

60YS391MVB
60YS391MVN



Dirigible



Blanco
Negro



Aluminio
Material Carcasa



BELFORT I

75YS398MVB
75YS398MVN



Dirigible



Blanco
Negro



Aluminio
Material Carcasa



BREME I

YS-400/B
YS-400/N



Dirigible

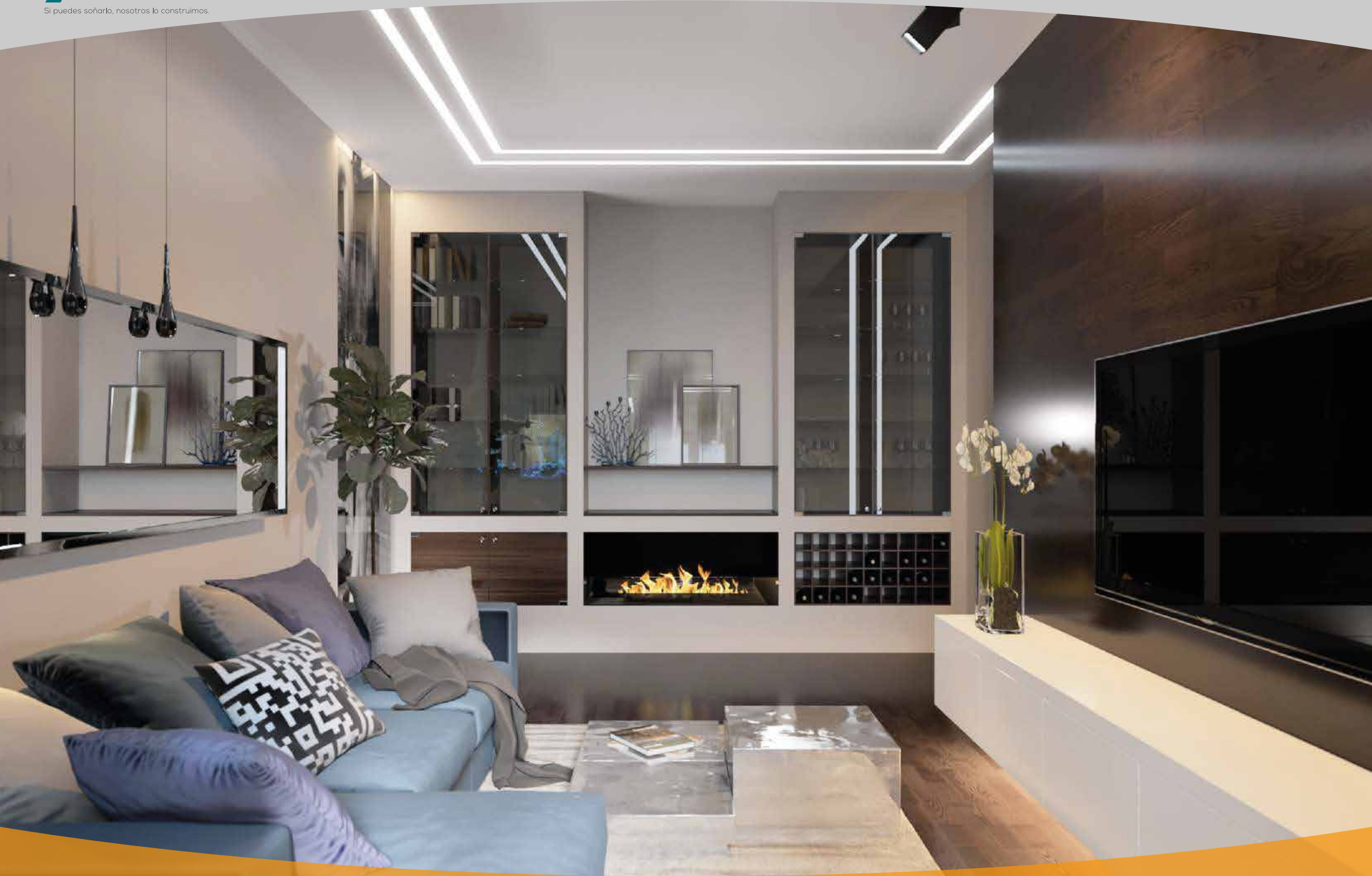


Blanco
Negro



Aluminio
Material Carcasa





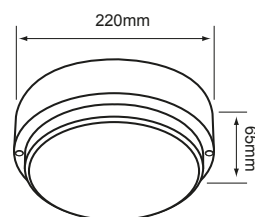
Plafones

LA CERTA

PTLLED-1110/40/B
PTLLED-1110/65/B



IP
65



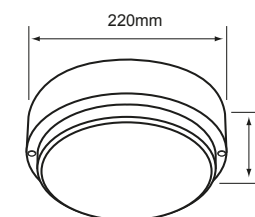
 Incrustar Techo	Blanco	9 W	4000K 6500K	800 lm
100-240 Voltaje	80 IRC	 20.000h	115 Grado de Apertura	Policarbonato Material Carcasa

LA CERTA I

PTLLED-1120/40/B
PTLLED-1120/65/B



IP
65



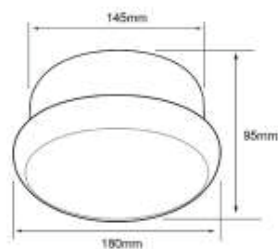
 Incrustar Techo	Blanco	18 W	4000K 6500K	1500 lm
100-240 Voltaje	80 IRC	 20.000h	115 Grado de Apertura	Policarbonato Material Carcasa

COLUMBUS
PTLELED/004/65/B

Base E27



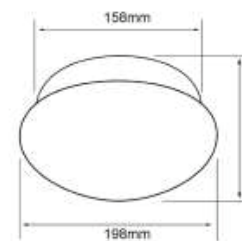
Instalación Directa
al Socket



 Sobreponer	Blanco	13 W	6500K	1100 lm
100-240 Voltaje	80 IRC	 25.000h	100 Grado de Apertura	Plástico Material Carcasa

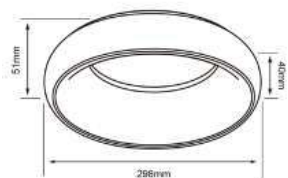
AUSTRAL

PTLLED/012/30
PTLLED/012/65



 Sobreponer	Blanco	12 W	4000K 6500K	700lm 800lm
100-240 Voltaje	80 IRC	 15.000h	100 Grado de Apertura	Plástico Material Carcasa

SATELITE II
PTLLED-005/30/N



 Sobreponer	Negro	25 W	3000K	1800 lm
100-240 Voltaje	80 IRC	 40.000h	120 Grado de Apertura	Aluminio Material Carcasa

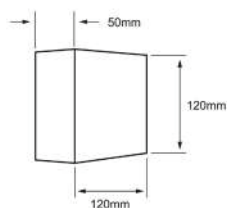
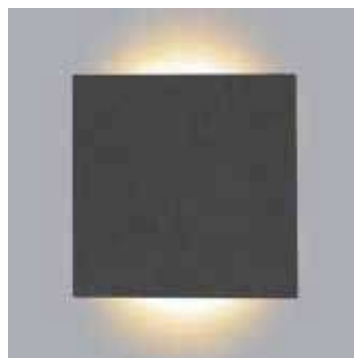


Apliques de Pared



ALRESHA

5TLLED615MV30TG



 Sobreponer Pared/Muro	Gris	5 W	3000K	318 lm
100-240 Voltaje	80 IRC	 25.000h	193 Grado de Apertura	Aluminio Material Carcasa

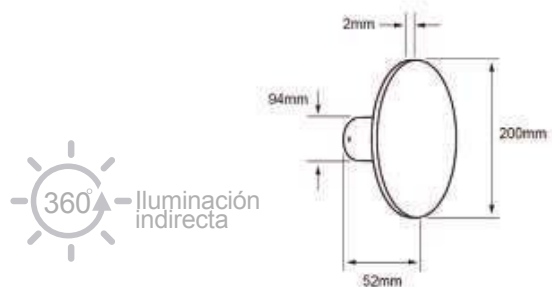
GRUIS

20TLLED408MV30B
20TLLED408MV30N



 Sobreponer Pared/Muro	Blanco Negro	20 W	3000K	1100 lm
100-240 Voltaje	80 IRC	 30.000h	155 Grado de Apertura	Aluminio Material Carcasa

JUXTA I
10TLLED612MV30N



 Sobreponer Pared/Muro	Negro	10 W	3000K	690 lm
100-240 Voltaje	80 IRC	 15.000h	100 Grado de Apertura	Aluminio Material Carcasa

JUXTA II
15TLLED613MV30N

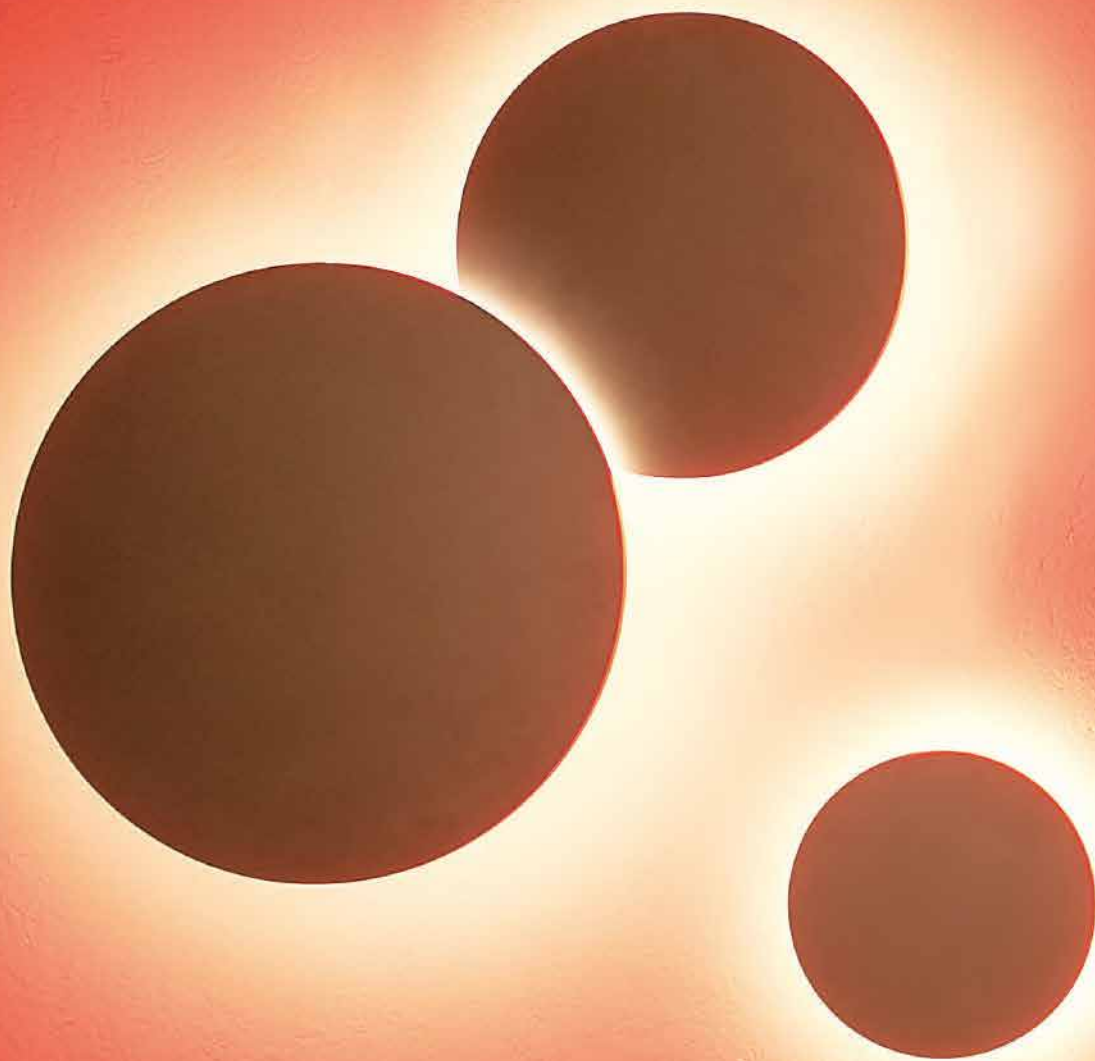


 Sobreponer Pared/Muro	Negro	15 W	3000K	1300 lm
100-240 Voltaje	80 IRC	 15.000h	100 Grado de Apertura	Aluminio Material Carcasa

JUXTA III
20TLLED614MV30N

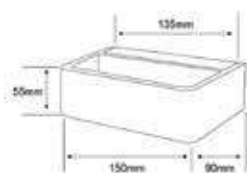


 Sobreponer Pared/Muro	Negro	20 W	3000K	1500 lm
100-240 Voltaje	80 IRC	 15.000h	100 Grado de Apertura	Aluminio Material Carcasa



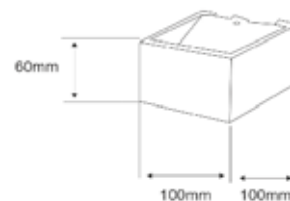
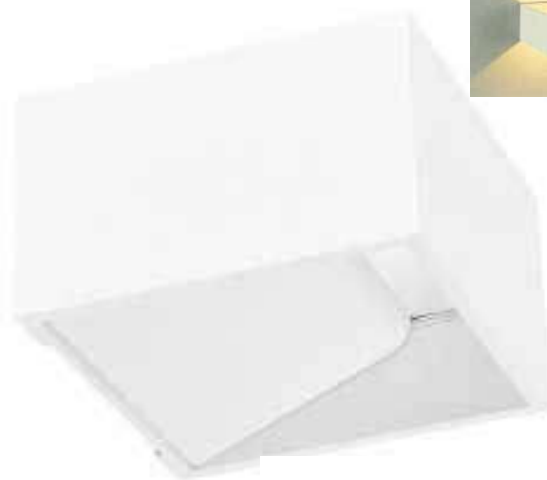


FAIS
TLLED-405/10W/30B



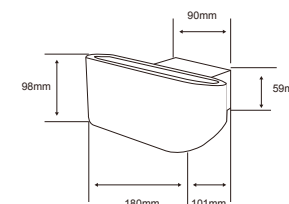
 Sobreponer Pared/Muro	Blanco	10 W	3000K	450 lm
100-240 Voltaje	80 IRC	25.000h	155 Grado de Apertura	Aluminio Material Carcasa

FUYU
TLLED-401/5.5W/30B



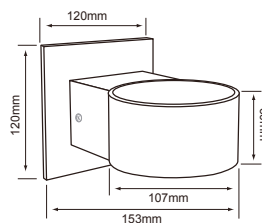
 Sobreponer Pared/Muro	Blanco	5.5 W	3000K	250 lm
100-240 Voltaje	80 IRC	20.000h	154 Grado de Apertura	Aluminio Material Carcasa

FUJIAN
TLLED-402/7W/30B



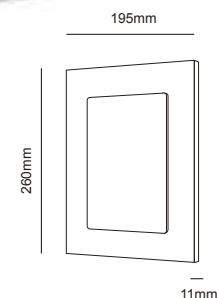
 Sobreponer Pared/Muro	Blanco	7 W	3000K	450 lm
100-240 Voltaje	80 IRC	25.000h	132 Grado de Apertura	Aluminio Material Carcasa

CANCRI
TLLED-407/30/N



 Sobreponer Pared/Muro	Negro	5.5 W	3000K	315 lm
100-240 Voltaje	80 IRC	 25.000h	40 Grado de Apertura	Aluminio Material Carcasa

ABEERDINE
TLLED-600/B



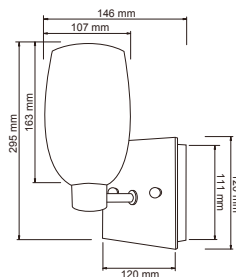
 Sobreponer Pared/Muro	Blanco	10 W	3000K	700 lm
100-127 Voltaje	80 IRC	 25.000h	120 Grado de Apertura	Aleación de Acero Material Carcasa





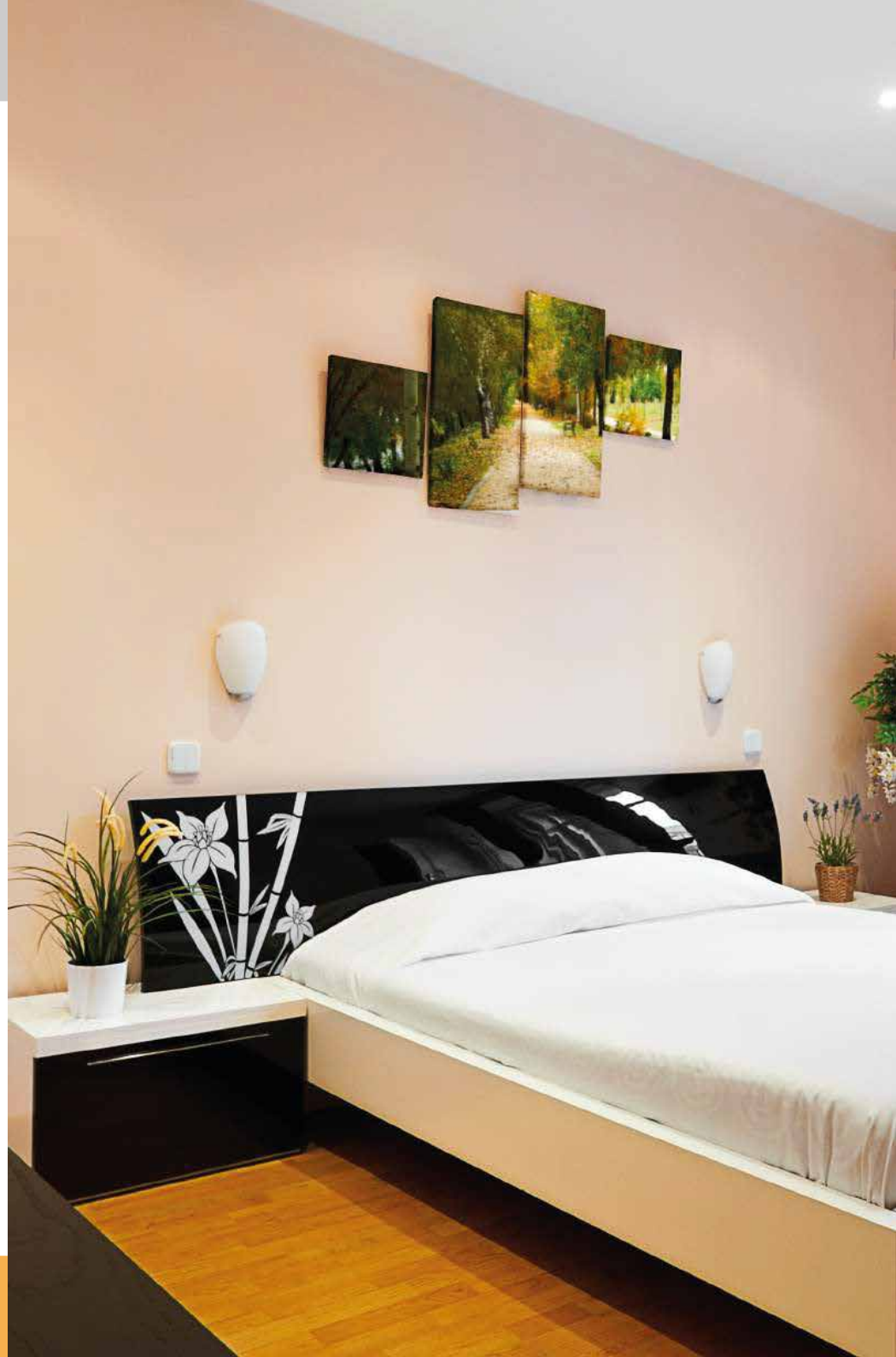
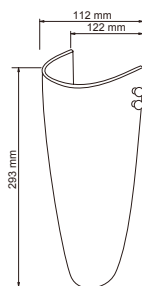
GENOVA

60TL1860MVOP



CONCORDIA

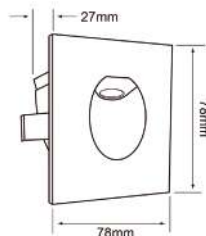
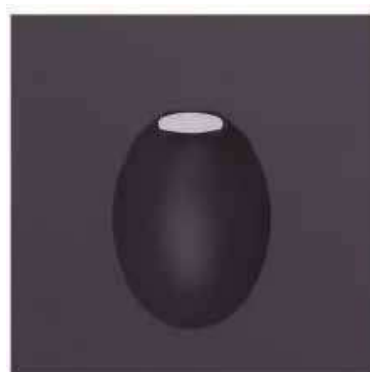
60TL6020MVOP





CYNARA

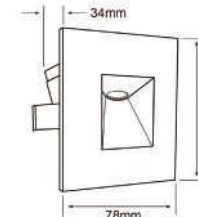
3ETLLED001MV30B
3ETLLED001MV30N



 Incrustar Pared/Muro	Blanco Negro	3 W	3000K	125 lm
100-240 Voltaje	80 IRC	 50.000h	36 Grado de Apertura	Aluminio Material Carcasa

CYRANO

3ETLLED002MV30B
3ETLLED002MV30N



 Incrustar Pared/Muro	Blanco Negro	3 W	3000K	125 lm
100-240 Voltaje	80 IRC	 50.000h	36 Grado de Apertura	Aluminio Material Carcasa

Colgantes

EPSILON

CTLLED-152/30/B
CTLLED-152/30/N



 Suspender	Blanco Negro	3 W	3000K	210 lm
100-240 Voltaje	80 IRC	 15.000h	10 Grado de Apertura	Aluminio Material Carcasa

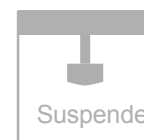
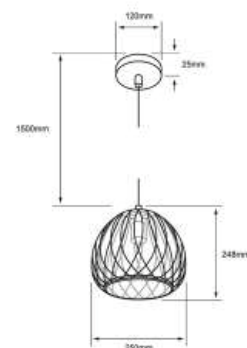
SATELITE

CTLLED-005/30/N



 Suspender	Negro	25 W	3000K	1800 lm
100-240 Voltaje	80 IRC	 40.000h	120 Grado de Apertura	Aluminio Material Carcasa

KOEIA II
60CTL6124MVN



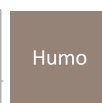
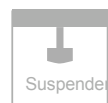
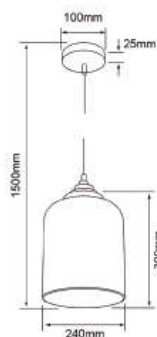
Negro



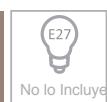
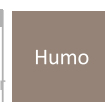
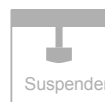
Lámina
de Acero
Material
Carcasa

Interior / Colgantes / Requieren Bombillo

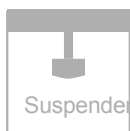
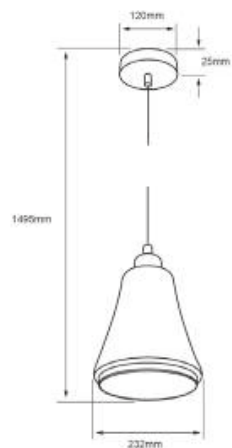
APODIS 20CTL8183MVCH



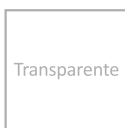
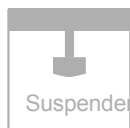
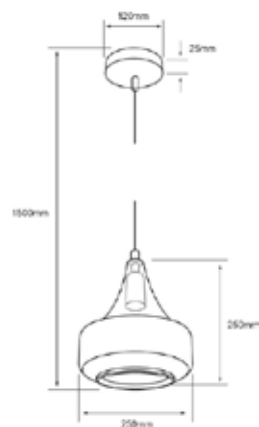
ARIETIS 20CTL8184MVCH



LAOS I
60CTL8176MVC

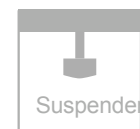
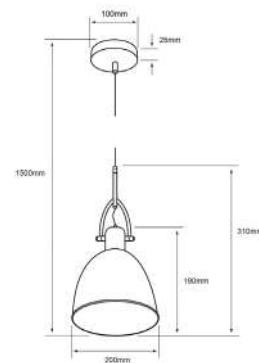


ARTEMISA I
60CTL8177MVC



ELECTRA

60CTL8212MVPL



Acero

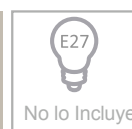
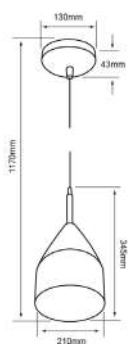


Lámina
de Acero
Material
Carcasa

Interior / Colgantes / Requieren Bombillo

AUVAI

CTL-7432/B
CTL-7432/N



Oficina



DOMUS IV

40PANLED40MVB

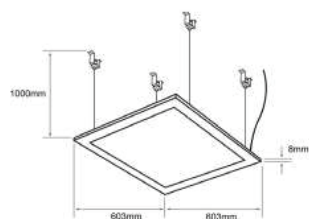
40PANLED65MVB

Accesorios se venden
por separado

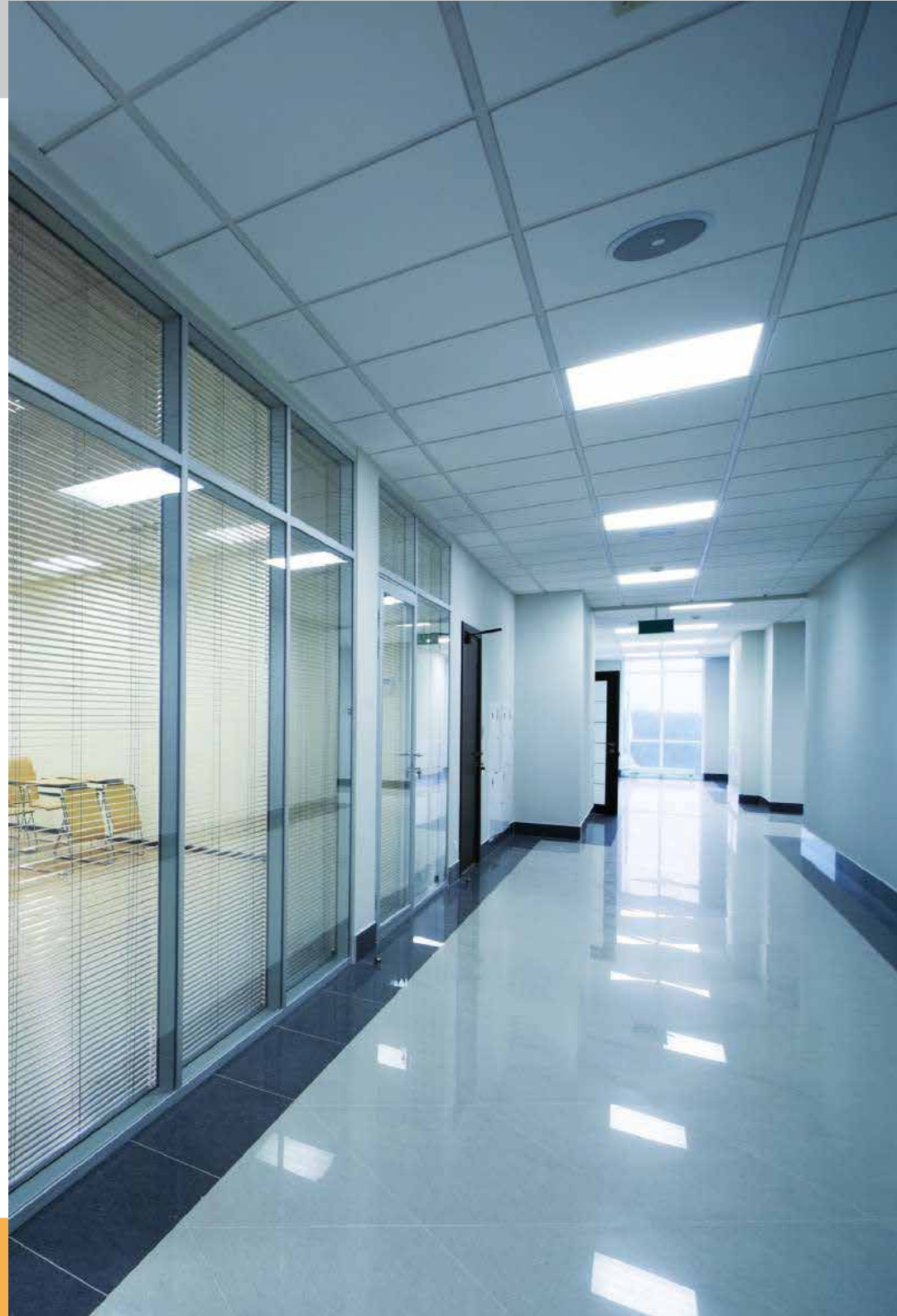
A40PANLEDMVS

2 en 1

Incrustar
y Suspender



 Incrustar y Suspender	Blanco	40 W	4000K 6500K	3000 lm
100-240 Voltaje	70 IRC	 25.000h	120 Grado de Apertura	Aluminio Material Carcasa

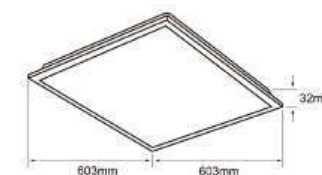


ACRUX
40BKLED65MVB

Marco Blanco



Mayor
Flujo Lumínico



 Incrustar Techo	Blanco	40 W	6500K	3800 lm
100-240 Voltaje	80 IRC	 30.000h	120 Grado de Apertura	Lámina de Acero Material Carcasa

DOMUS I

PAN-LED/40/40/S

PAN-LED/40/65/S

Marco Satinado

2 en 1

Incrustar
y Suspender



Satinado

40
W

4000K
6500K

3500
lm

100-240
Voltaje

80
IRC

25.000h

120
Grado de
Apertura

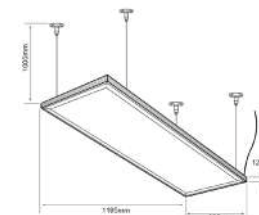
Aluminio
Material
Carcasa



DOMUS II

PAN-LED-L/45/40/S

2 en 1
Incrustar
y Suspender



Satinado

45
W

4000K

3600
lm

100-240
Voltaje

80
IRC

25.000h

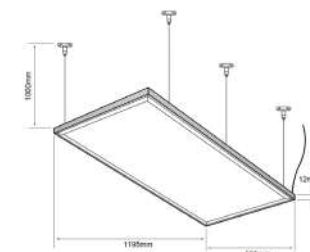
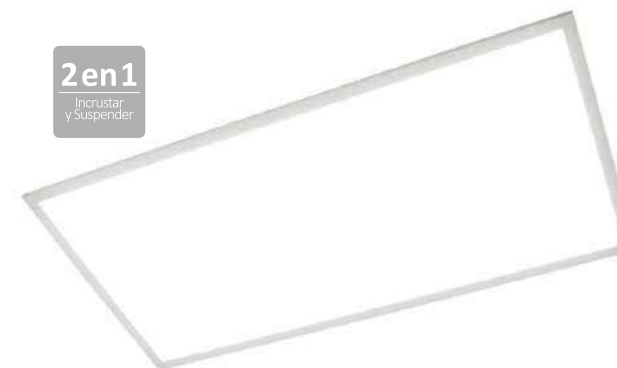
110
Grado de
Apertura

Aluminio
Material
Carcasa

DOMUS III

PAN-LED/60/40/S

2 en 1
Incrustar
y Suspender



Satinado

60
W

4000K

5400
lm

100-240
Voltaje

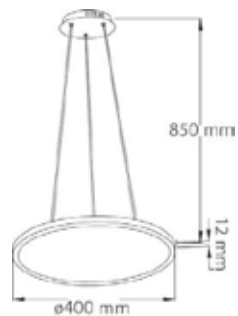
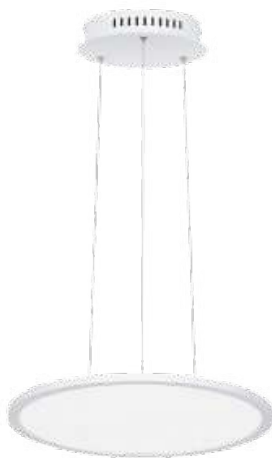
80
IRC

25.000h

110
Grado de
Apertura

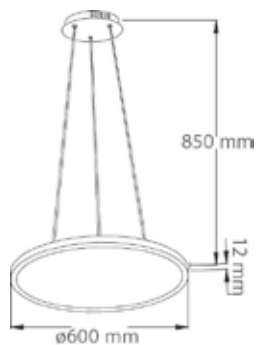
Aluminio
Material
Carcasa

NASHVILLE
PAN-LED/R40/40



	Blanco	24 W	4000K	2000 lm	100-240 Voltaje	80 IRC	25.000h	120 Grado de Apertura	Aluminio Material Carcasa
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NASHVILLE I
PAN-LED/R60/40



	Blanco	36 W	4000K	2200 lm	100-240 Voltaje	80 IRC	25.000h	120 Grado de Apertura	Aluminio Material Carcasa
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Lineales

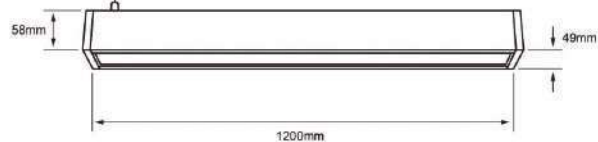
OF4250BBCA
OF4250BBNA



Interconectable
Fácil Instalación

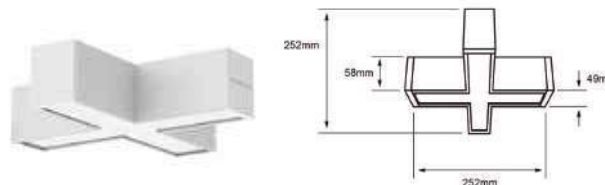


*Módulo base funciona para tres formas de aplicación.
Empotrar / Suspender / Sobreponer

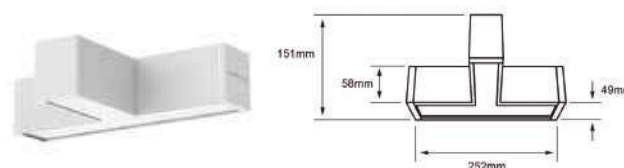


UNIONES

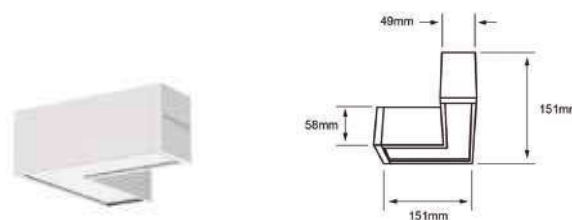
AC4251BBCA
AC4251BBNA



AC4252BBCA
AC4252BBNA

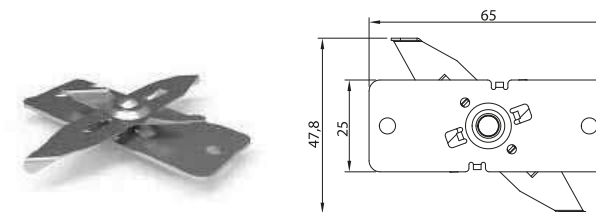


AC4253BBCA
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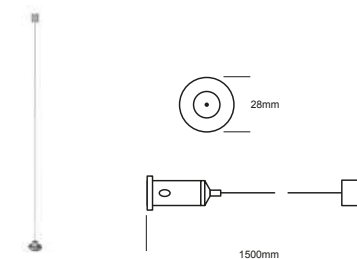


ACCESORIOS

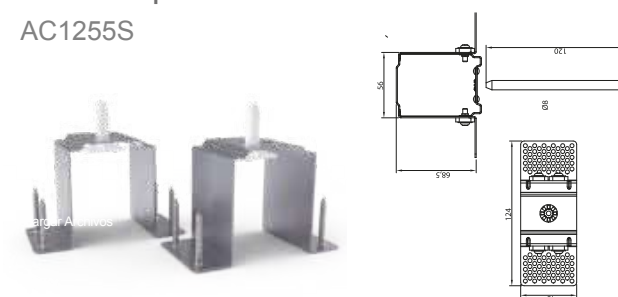
Para Sobreponer
AC4256S



Para Suspensión
AC8254S



Para Empotrar
AC1255S



Sobreponer, Suspender e Incrustar	Negro	38 W	3000K 4000K	4000 lm
100-277 Voltaje	80 IRC	50.000h	100 Grado de Apertura	Aluminio Plástico Material Carcasa

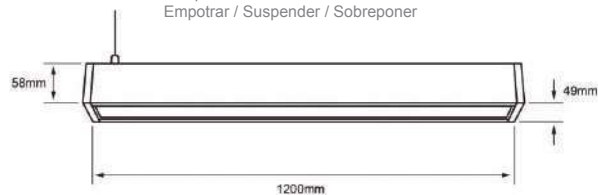
OF4250NBCA
OF4250NBNA



Interconectable
Fácil Instalación



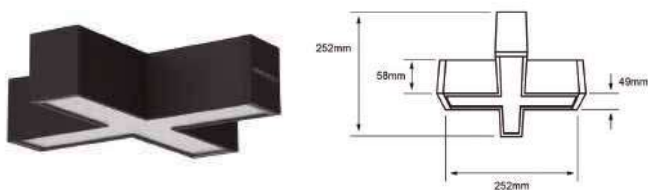
*Módulo base funciona para tres formas de aplicación.
Empotrar / Suspender / Sobreponer



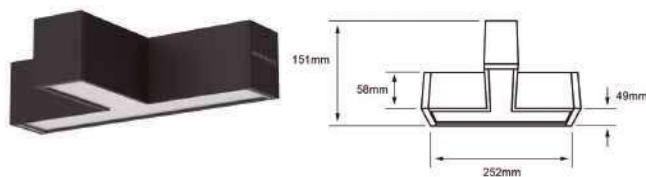
Sobreponer, Suspender e Incrustar	Negro	38 W	3000K 4000K	4000 lm
100-277 Voltaje	80 IRC	50.000h	100 Grado de Apertura	Aluminio Plástico Material Carcasa

UNIONES

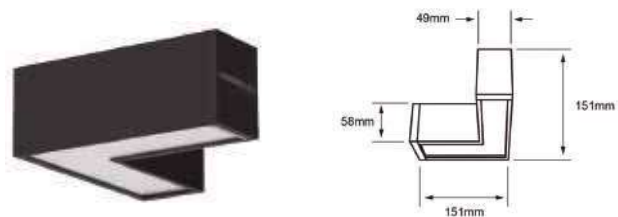
AC4251NBCA
AC4251NBNA



AC4252NBCA
AC4252NBNA

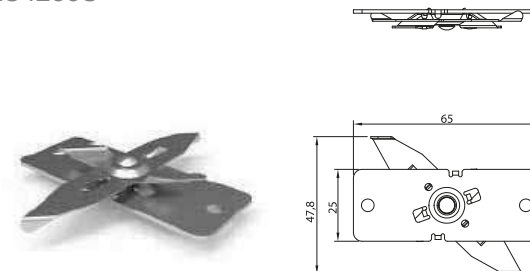


AC4253NBCA
AC4253NBNA

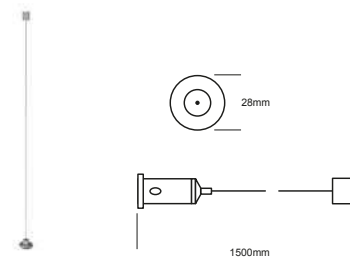


ACCESORIOS

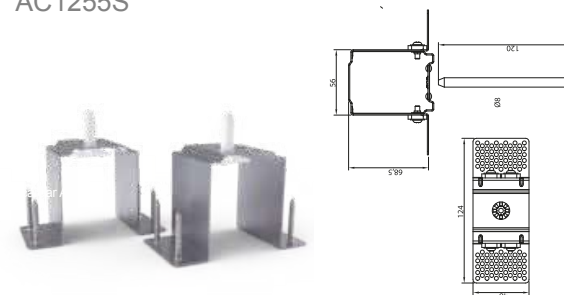
Para Sobreponer
AC4256S



Para Suspensión
AC8254S



Para Empotrar
AC1255S

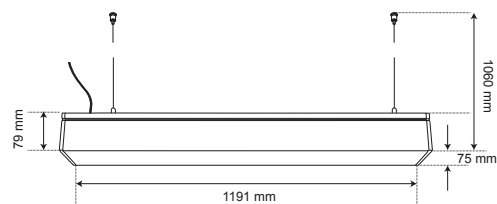






NEIVA III

32LFCLED2202V40S

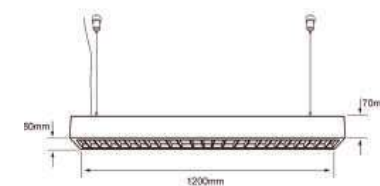
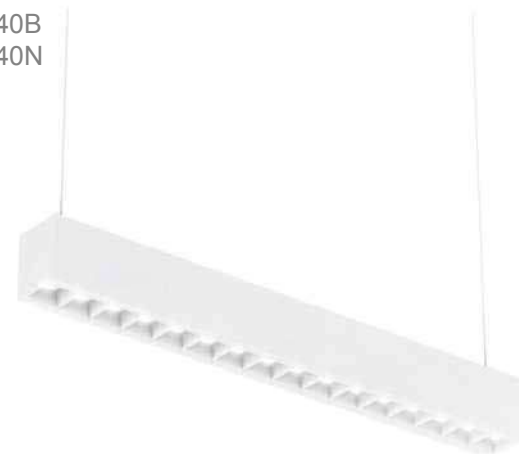


Incluye
2 Tubos T5

 Suspend	Satinado	32 W	4000K	3000 lm
127 Voltaje	80 IRC	 15.000h	100 Grado de Apertura	Aluminio Material Carcasa

NAGOYA II

40DLFCLED1282V40B
40DLFCLED1282V40N



 Suspend	Blanco Negro	40 W	4000K	4500 lm
127 Voltaje	80 IRC	 30.000h	100 Grado de Apertura	Aluminio Material Carcasa



CINTAS Led

TIRA LED COB BAJO VOLTAJE

TLED-COB-10W/BC

TLED-COB-10W/BN

TLED-COB-10W/LD



Corte cada 5 cms



Compatible con
controlador



Dimerizable

5 METROS	6W/m 30W/5m W	3000K 4000K 6500K	1000 lm	24v	180 Ángulo de Iluminación	20 IP
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CINTA CON CONTROLADOR DE TEMPERATURA DE COLOR

TL-CM-5M



5 Metros	3000K 6500K	72w/m	120 Ángulo de iluminación	45 IP
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KIT completo

Presentación
en Blister

INCLUYE
Drive y Controlador de Color

30 Led x Metro
Corte cada 3 Leds

CINTA LED CON CONTROLADOR INFRAROJO

TL-RGB-CI



5 Metros	RGB	72w/m	120 Ángulo de iluminación	45 IP
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KIT completo

Presentación
en Blister

INCLUYE
Drive y Controlador de Color

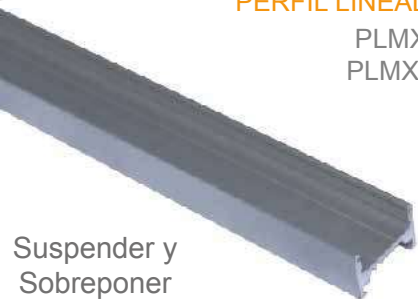
30 Led x Metro
Corte cada 3 Leds



Perfiles

PERFIL LINEAL SIN CUBIERTA

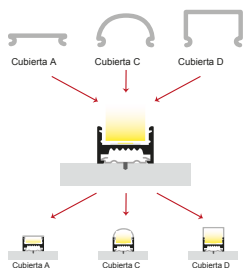
PLMX-250-1913-S-AL
PLMX-250-1913-S-NG



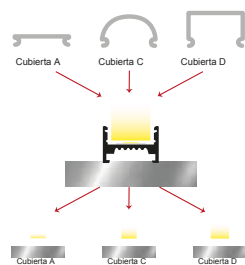
Suspender y
Sobreponer

Aluminio	2	Aluminio	20
Negro	METROS	Material Carcasa	IP

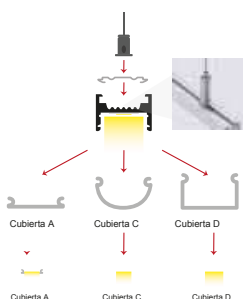
Sobreponer
con grapa



Sobreponer
con imán



Suspender



ACCESORIOS

Cubiertas

CUBIERTA VERSIÓN A - PLANA

PLMX-250-A-PCNG
PLMX-250-A-PC

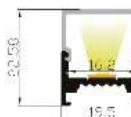
Negro
Difusa



CUBIERTA VERSIÓN D - RECTANGULAR

PLMX-250-C-PC-N
PLMX-250-C-PC

Negro
Difusa



TAPAS

PLMX-250-1A-B

PLMX-250-1A-B



Tapa final para perfil
con salida para cubierta A
Terminado: Plástico

Tapa final para perfil
sin salida para cubierta A
Terminado: Plástico

PLMX-250-1A-N

PLMX-250-1A-N

PLMX-250-1R-B

PLMX-250-1R-B



Tapa final para perfil
con salida para cubierta D
Terminado: Plástico

Tapa final para perfil
sin salida para cubierta D
Terminado: Plástico

PLMX-250-1R-N

PLMX-250-1R-N



Guayas y Conectores



PLMX-ACC-SP-LG

Accesorio de suspensión
para perfil



PLMX-250-1

Conector recto
para perfil
Terminado: Metal



PLMX-250-3

Conector a 90° vertical para perfil
Terminado: Metal



PLMX-250-2

Conector a 90° para perfil
Terminado: Metal



PLMX-250-5

Conector a 45° en vertical
para perfil
Terminado: Metal



PLMX-250-4

Conector a 45° para perfil
Terminado: Metal

PERFIL LINEAL DE ALUMINIO PLMX-250-6113-AL

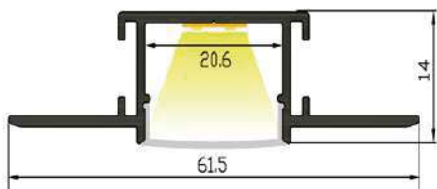


Incrustar a Techo

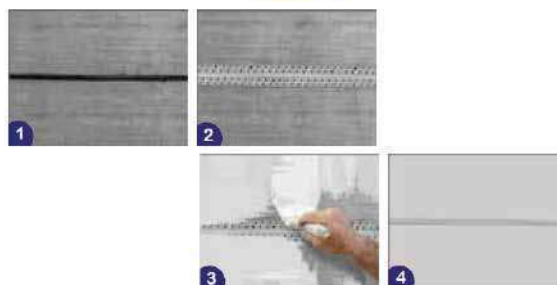
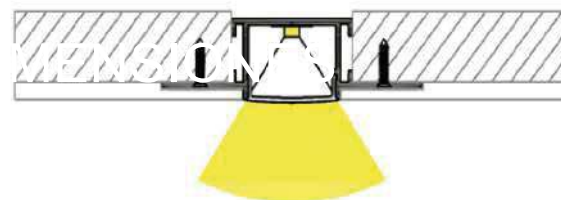
2
METROS

Aluminio
Material
Carcasa

20
IP



INSTALACIÓN



TERMINADO:
PASTA Y PINTURA

ACCESORIOS



PLMX-250-1A-B

Tapa final para perfil de aluminio
empotrado interior con salida
Terminado: Plástico



PLMX-250-1A-B

Tapa final para perfil de aluminio
empotrado interior sin salida
Terminado: Plástico



PLMX-250-1

Conector 180° para perfil de
aluminio empotrado interior
Terminado: Aluminio



PLMX-250-3

Conector 90° interno para perfil
de aluminio empotrado interior
Terminado: Aluminio



PLMX-250-2

Conector 90° externo para perfil
de aluminio empotrado interior
Terminado: Aluminio

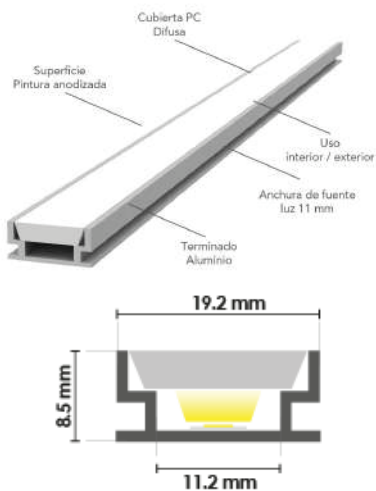
PERFIL LINEAL EMPOTRAR A PISO PLMX-250-2212-AL

Incrustar a Piso



Cubierta: Policarbonato Difusa
Dimensiones: 19.2x85 mm

2	Aluminio	20
METROS	Material Carcasa	IP



INSTALACIÓN



ACCESORIOS



PLMX-250-2212-1

Tapa final para perfil de aluminio
empotrado en piso sin salida
Terminado: Plástico



PLMX-250-2212-2

Tapa final para perfil de aluminio
empotrado en piso con salida
Terminado: Plástico

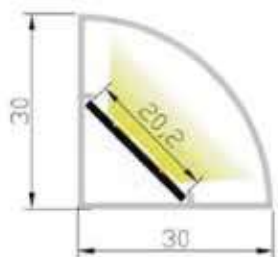


PERFIL LINEAL DE PLÁSTICO PARA ESQUINAS PLMX-250-2020E-PP

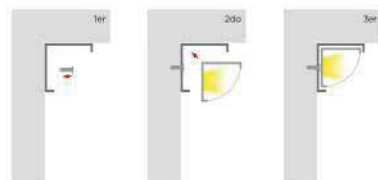


2	Plás co	20
METROS	Material Carcasa	IP

Dimensiones: 30x30 mm



INSTALACIÓN



ACCESORIOS



PLMX-250-2020E-1

Tapa final para perfil de plástico para esquina sin salida

Terminado: Plástico



PLMX-250-2020E-1

Tapa final para perfil de plástico para esquina con salida

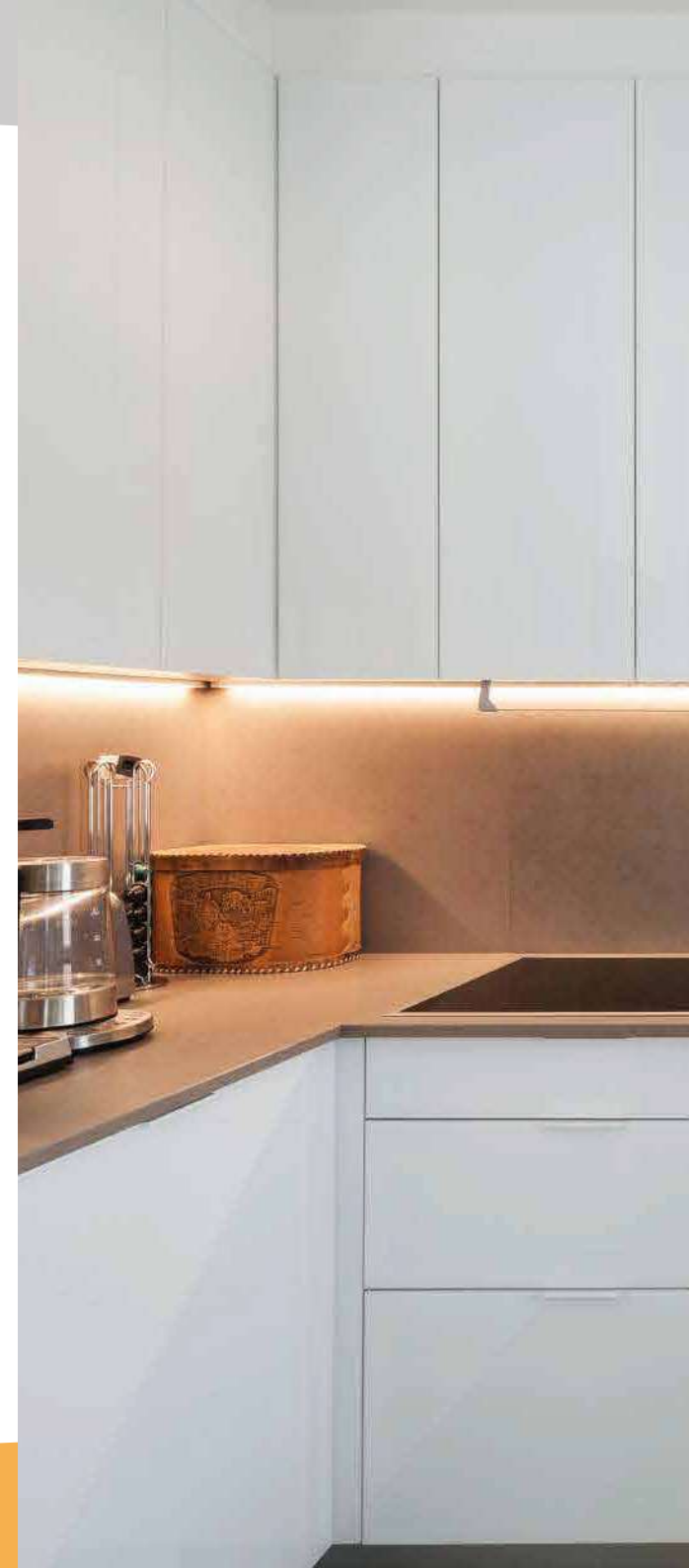
Terminado: Plástico



PLMX-250-2020E-2

Grapa de montaje para perfil de plástico para esquina

Terminado: Plástico





DRIVERS Y Controladores

DRIVERS

DRIVERLED-24V-100W-PR

Dimensiones: 190x50x37 mm



24V Voltaje de Entrada	100-277 Voltaje de Salida	3.75 A Corriente de Salida MAX	100W Potencia máxima
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DRIVERLED-24V-200W-PR

Dimensiones: 215x115x50 mm



Con Switch seleccionador de voltaje

100-277 Voltaje de Entrada	24V Voltaje de Salida	7.6 A Corriente de Salida MAX	200W Potencia máxima
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CONTROLADORES

CONTROL BÁSICO PARA TIRA LED
M5+M3-3A

Controlador 12V para
dual o monocromáticas
incluye control remoto
Control remoto
radiofrecuencia: 15 m

12-24V _m V	108-216 W	3A en 3 Canales Salida
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CONTROLADOR TUYA
C-RGBW-TUYA

Incluye control remoto
Salida: 2A por canal
(máx. 10A)

12-24V _m V	120-240 W
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REPETIDOR DE ENERGÍA LED 4X5A
LT-3040-5A

Incluye Control Remoto Para
uso con TIRAS RGB/RGBW -
REFLECTORES -
SUBACUÁTICOS

Aislamiento: Clase 3

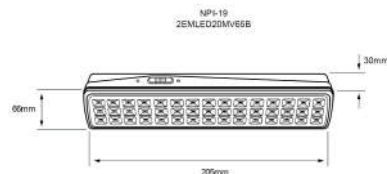
5-24V _m V	240-480 W	20 IP
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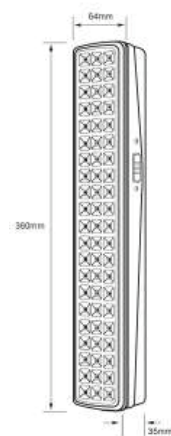
ILUMINACIÓN DE Emergencia

MEBSUTA I
2EMLED20MV65B



 Sobreponer Pared/Muro	Blanco	0.5 W	6500K	60 lm
100-240 Voltaje	70 IRC	 20.000h	120 Grado de Apertura	ABS Material Carcasa

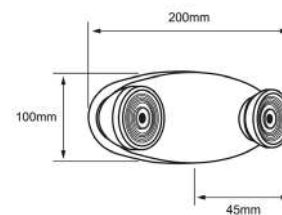
MEBSUTA II
4EMLED36MV65B



 Sobreponer Pared/Muro	Blanco	1 W	6500K	180 lm
100-240 Voltaje	70 IRC	 20.000h	120 Grado de Apertura	ABS Material Carcasa

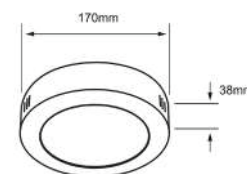


VIGIA 4EMLED2H20MV65B



 Sobreponer Pared/Muro	Blanco	4 W	6500K	200 lm	100-277 Voltaje	80 IRC	 30.000h	60 Grado de Apertura	Polycarbonato Material Carcasa
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ADHIL 12EMPTLLEDR65MVB



 Sobreponer Techo	Blanco	12 W	6500K	800 lm	100-240 Voltaje	80 IRC	 15.000h	100 Grado de Apertura	Aluminio Material Carcasa
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VIGIA
09EMA19LED30MV
09EMA19LED65MV



TIPO
LINTERNA



TIEMPO
DE CARGA
6hrs



DURACIÓN
DE BATERÍA
3hrs

9 W	3000K 6500K	670 lm	100-240 Voltaje	80 IRC	25.000h	160 Grado de Apertura	Plástico Material Carcasa
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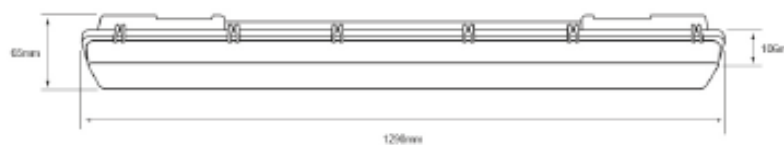


Industrial

OPORTO VI
120EST236SLG

IP
65

T8 X2



Gris

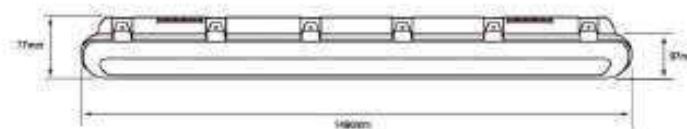
100-277
Voltaje

T8 X2
No lo Incluye

Polycarbonato
Material
Carcasa

IN4044GBNB
IN4045GBNB

IP
65



Gris

56
W

4000K
6500K

5700
lm

100-277
Voltaje

80
IRC

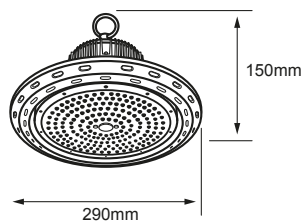
30.000h

120
Grado de
Apertura

ABS/PC
Material
Carcasa



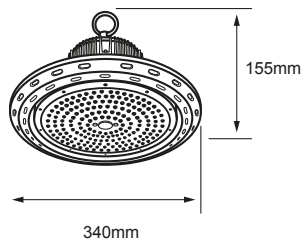
REGOR I
100UFOLED65MVN



**IP
65**

 Suspendir	Negro	100 W	6500K	10000 lm
100-277 Voltaje	80 IRC	 30.000h	90 Grado de Apertura	Aluminio Material Carcasa

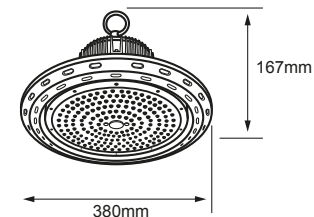
REGOR II
150UFOLED65MVN



**IP
65**

 Suspendir	Negro	150 W	6500K	15000 lm
100-277 Voltaje	80 IRC	 30.000h	90 Grado de Apertura	Aluminio Material Carcasa

REGOR III
200UFOLED65MVN



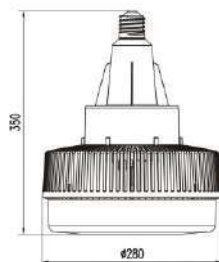
**IP
65**

 Suspendir	Negro	200 W	6500K	20000 lm
100-277 Voltaje	80 IRC	 30.000h	90 Grado de Apertura	Aluminio Material Carcasa

GLIESE II
60LHBLED65MV120

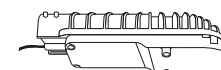


Incluye Campana
Incluye Adaptador E40 a E27



Blanco	60 W	6500K	5400 lm	100-240 Voltaje
80 IRC	20.000h	120 Grado de Apertura	Aluminio Material Carcasa	

KAPPA
ES-LED/040/65



Punta de Poste	Sa nado	40 W	6500K	4100 lm
100-240 Voltaje	80 IRC	30.000h	110 Grado de Apertura	Aluminio Material Carcasa