

220-240V

50-60Hz

CI

IP66

IK08

L90 B10>200.000h

-30°C~+35 °C

VA

>70

4.000K

0.0%

RAL 9007

VT-T

AL iap

Max. 4Kg

0,124m²

Overstorm

CMR

5N

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364

Versa

N Nuevo
New
Nouveau
Novo



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	η	
500401	12W	13W	350mA	2.346lm	2.327lm	1.908lm	147lm/W	82%	12
500418	18W	19W	500mA	3.237lm	3.209lm	2.631lm	138lm/W	82%	12
500425	24W	27W	700mA	4.338lm	4.301lm	3.527lm	131lm/W	82%	12
500432	36W	37W	1.000mA	5.832lm	5.770lm	4.732lm	128lm/W	82%	12
501446	24W	26W	350mA	4.961lm	4.383lm	3.813lm	147lm/W	87%	24
500449	36W	37W	500mA	6.474lm	6.051lm	5.265lm	142lm/W	87%	24
500456	48W	52W	700mA	8.676lm	8.031lm	6.987lm	134lm/W	87%	24
500463	72W	75W	1.000mA	11.665lm	10.596lm	9.218lm	123lm/W	87%	24



Bajo pedido/On request/Sur commande/A pedido

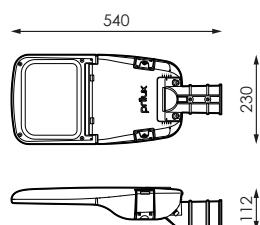
K		
3.000K	DN/LM	PP-D
5.000K		PP-I
PC Ambar (≤700mA)		
	CII	SYSTEMSHIELD

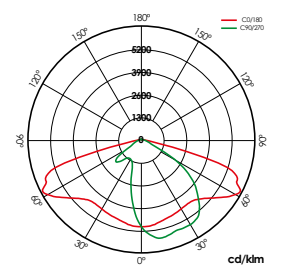


+ INFO PAG. 130

Accesorios/Accessories/Accessoires/Acessórios

409148	INC. 1ud	409155	INC. 1ud	N 499521	INC. 1ud
Kit adaptador a poste 50mm Post adapter kit 50mm Kit adaptateur pole 50mm Kit de adaptador de poste 50mm		Kit adaptador a poste 42mm Post adapter kit 42mm Kit adaptateur pole 42mm Kit de adaptador de poste 42mm		Adaptador a báculo 76mm 76mm rod adapter Adaptateur de tige de 76 mm Adaptador de haste de 76mm	





HASTA 128W VA

⚡ 220-240V

Hz 50-60Hz

⏏ CI

💧 IP66

🔧 IK08

🕒 L90 B10>200.000h

🌡 -30°C~+35°C

⚡ VA

🌿 >70

K 4.000K

η 85%

☀ 0.0%

💡 48

🌀 RAL 9007

📺 VT-T

📺 AL iap

📊 Max. 6,5Kg

📏 0,179m²

⚡ Overstorm

📶 CMR

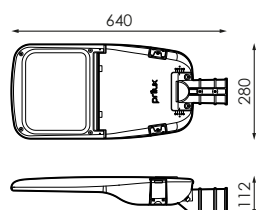
🌀 5N

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364



Versa L

N Nuevo
New
Nouveau
Novo



Barcode	W _{LED}	W _{LUM.}	Icon	Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W
500470	48W	51W	350mA	9.383lm	9.061lm	7.702lm	151lm/W
500517	72W	73W	500mA	12.947lm	12.408lm	10.547lm	144lm/W
500524	96W	102W	700mA	17.352lm	16.276lm	13.834lm	136lm/W
500531	128W	133W	900mA	21.412lm	19.891lm	16.908lm	127lm/W
500548	144W	147W	1000mA	23.330lm	21.500lm	18.275lm	124lm/W



Bajo pedido/On request/Sur commande/A pedido

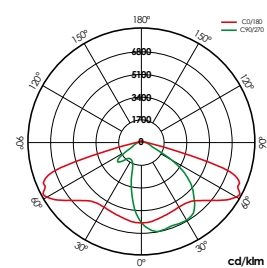
K 3.000K 5.000K PC Ambar (≤700mA)	 DN/LM	 PP-D (≤900mA) PP-I (≤900mA)
	 CII	 SYSTEMSHIELD



+ INFO PAG. 130

Accesorios/Accessories/Accessoires/Acessórios

409148 INC. 1ud Kit adaptador a poste 50mm Post adapter kit 50mm Kit adaptateur pole 50mm Kit de adaptador de poste 50mm	409155 INC. 1ud Kit adaptador a poste 42mm Post adapter kit 42mm Kit adaptateur pole 42mm Kit de adaptador de poste 42mm	N 499521 INC. 1ud Adaptador a báculo 76mm 76mm rod adapter Adaptateur de tige de 76 mm Adaptador de haste de 76mm
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HASTA 150W 64LEDs VA

220-240V

50-60Hz

CI

IP66

IK08

L90 B10>200.000h

-30°C~+35 °C

VA

>70

4.000K

89%

0.0%

RAL 9007

VT-T

AL iap

Max. 8Kg

0,252m²

Overstorm

CMR

5N

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364



180W a 230W Disponibles a partir de Junio

180W to 230W Available from June
180W à 230W Disponible à partir de Juin
180W a 230W Disponível a partir de Junho

Versa XL

N Nuevo
New
Nouveau
Novo



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	
500555	64W	67W	350mA	12.510lm	1.1673lm	10.389lm	155lm/W	64
500562	96W	97W	500mA	17.263lm	16.061lm	14.294lm	147lm/W	64
500579	128W	134W	700mA	23.136lm	20.920lm	18.619lm	139lm/W	64
500586	150W	154W	800mA	25.896lm	23.232lm	20.677lm	134lm/W	64
500593	170W	174W	900mA	28.549lm	25.912lm	23.061lm	133lm/W	64
500609	192W	194W	1.000mA	31.107lm	27.897lm	24.828lm	128lm/W	64
501323	75W	82W	350mA	15.638lm	14.381lm	12.799lm	156lm/W	80
501330	110W	117W	500mA	21.578lm	19.763lm	17.589lm	150lm/W	80
501347	155W	166W	700mA	28.920lm	26.143lm	23.267lm	140lm/W	80
501354*	180W	197W	800mA	32.370lm	28.929lm	25.747lm	131lm/W	80
501361*	206W	223W	900mA	35.687lm	31.670lm	28.186lm	126lm/W	80
501378*	230W	249W	1.000mA	38.883lm	33.929lm	30.197lm	121lm/W	80

*Luminaria no compatible con CORA MANAGER READY/ *Luminaire not compatible with CORA MANAGER READY/
*Luminaire non compatible avec CORA MANAGER READY/ *Luminária não compatível com CORA MANAGER READY



Bajo pedido/On request/Sur commande/A pedido

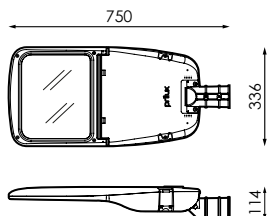
K 3.000K 5.000K PC Ambar (≤700mA)	 DN/LM (≤700mA 80LEDs)	 PP-D (≤800mA 64LEDs) PP-I (≤800mA 64LEDs) PP-D (≤700mA 80LEDs) PP-I (≤700mA 80LEDs)
	 CII (≤700mA 80LEDs)	 SYSTEMSHIELD

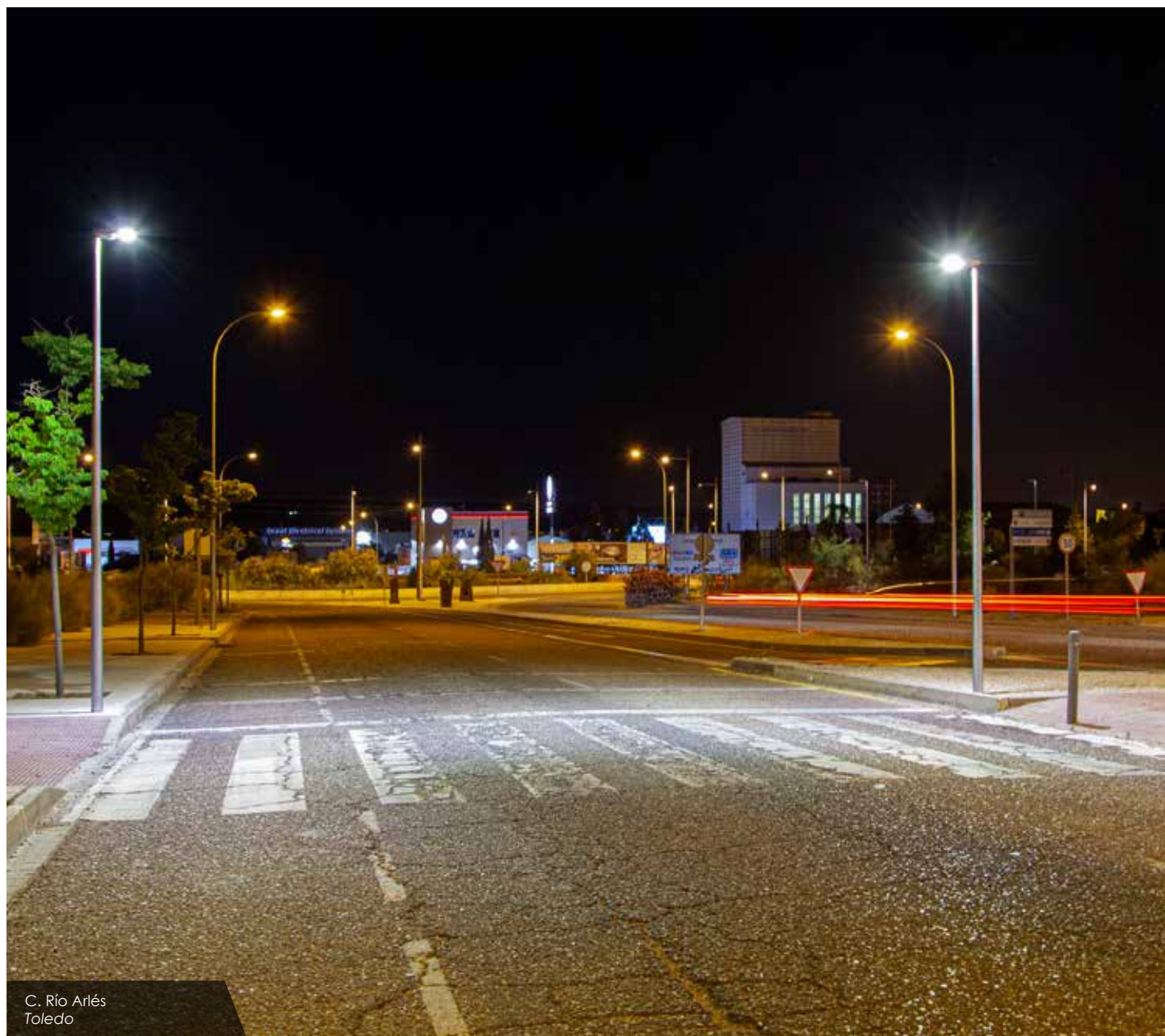


+ INFO PAG. 130

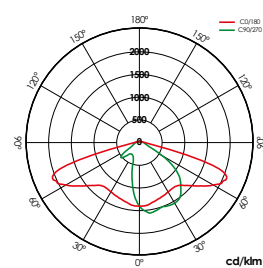
Accesorios/Accessories/Accessoires/Acessórios

409148 INC. 1ud Kit adaptador a poste 50mm Post adapter kit 50mm Kit adaptateur pole 50mm Kit de adaptador de poste 50mm	409155 INC. 1ud Kit adaptador a poste 42mm Post adapter kit 42mm Kit adaptateur pole 42mm Kit de adaptador de poste 42mm	N 499521 INC. 1ud Adaptador a báculo 76mm 76mm rod adapter Adaptateur de tige de 76 mm Adaptador de haste de 76mm
---	---	--





C. Río Arlés
Toledo



12LEDs VA

220-240V

50-60Hz

CI

IP66

IK08

L90 B10>200.000h

-30°C~+35 °C

VA

>70

4.000K

0.0%

RAL 9007

VT-T

AL iap

Max. 5kg

0,151m²

Overstorm

CMA

5N

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364

S

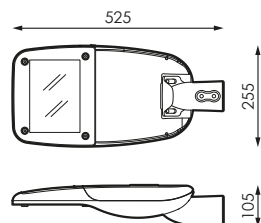
Soluciones
Solutions
Des solutions
Soluções



Safelight
Pág.61



Was Outdoor
Pág.65



Avatar



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	η	
474412	12W	13W	350mA	2.346lm	2.328lm	2.002lm	154lm/W	86%	12
474429	18W	19W	500mA	3.237lm	3.195lm	2.747lm	145lm/W	86%	12
474436	24W	27W	700mA	4.338lm	4.259lm	3.663lm	136lm/W	86%	12
474443	36W	37W	1.000mA	5.832lm	5.669lm	4.876lm	132lm/W	86%	12
501439	24W	26W	350mA	4.691lm	4.534lm	3.763lm	145lm/W	83%	24
537896	36W	37W	500mA	6.474lm	6.106lm	5.068lm	137lm/W	83%	24
532631	48W	52W	700mA	8.676lm	8.083lm	6.709lm	129lm/W	83%	24
533393	72W	75W	1.000mA	11.665lm	10.830lm	8.989lm	120lm/W	83%	24



Bajo pedido/On request/Sur commande/A pedido

K		
3.000K	DN/LM	PP-D
5.000K		PP-I
PC Ambar (≤700mA)		
CII	PC-T (IK10)	SYSTEMSHIELD



+ INFO PAG. 130

Accesorios/Accessories/Accessoires/Acessórios

534222

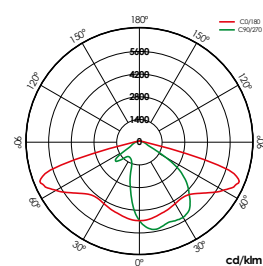
INC. 1ud

Kit adaptador a poste 50mm
Post adapter kit 50mm
Kit adaptateur pole 50mm
Kit de adaptador de poste 50mm

538282

INC. 1ud

Kit adaptador a poste 42mm
Post adapter kit 42mm
Kit adaptateur pole 42mm
Kit de adaptador de poste 42mm



HASTA 128W VA

⚡ 220-240V

Hz 50-60Hz

⏚ CI

💧 IP66

🔧 IK08

🕒 L90 B10>200.000h

🌡️ -30°C~+35 °C

⚡ VA

🌿 >70

K 4.000K

η 87%

☀️ 0.0%

💡 48

🔗 RAL 9007

📏 VT-T

📱 AL iap

📦 7kg

🏠 0,180m²

⚡ Overstorm

📶 CMA

🌀 5N

Avatar L



Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364



Barcode	W _{LED}	W _{LUM.}	🔌	Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W
474450	48W	51W	350mA	9.383lm	8.388lm	7.297lm	143lm/W
474467	72W	73W	500mA	12.947lm	11.373lm	9.895lm	136lm/W
470490	96W	102W	700mA	17.352lm	14.932lm	12.990lm	127lm/W
474474	128W	133W	900mA	21.412lm	18.525lm	16.117lm	121lm/W
474481	144W	147W	1.000mA	23.330lm	20.016lm	17.414lm	118lm/W



Bajo pedido/On request/Sur commande/A pedido

K

3.000K

5.000K

PC Ambar
(≤700mA)



DN/LM



PP-D (≤900mA)

PP-I (≤900mA)



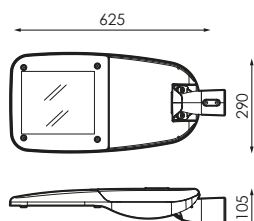
CII

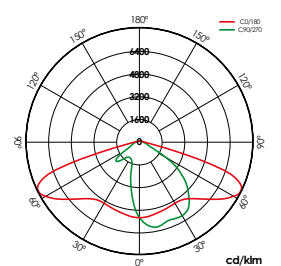


PC-T (IK10)



SYSTEMSHIELD





HASTA 150W VA

⚡ 220-240V

Hz 50-60Hz

⚡ CI

💧 IP66

🔧 IK08

🕒 L90 B10>200.000h

🌡️ -30°C~+35 °C

⚡ VA

🌿 >70

K 4.000K

η 87%

☀️ 0.0%

💡 64

🔗 RAL 9007

📏 VT-T

📱 AL iap

🏋️ 9kg

🏠 0,251m²

⚡ Overstorm

📶 CMA

🕒 5N

Avatar XL



Niveles programables
Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364



📊	W _{LED}	W _{LUM.}	🔌	Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W
474498*	64W	67W	350mA	12.510lm	11.863lm	10.321lm	154lm/W
474504*	96W	97W	500mA	17.263lm	16.073lm	13.984lm	144lm/W
474511*	128W	134W	700mA	23.136lm	21.034lm	18.300lm	137lm/W
475877*	150W	154W	800mA	25.896lm	23.140lm	20.132lm	131lm/W
475884*	170W	174W	900mA	28.549lm	25.754lm	22.406lm	129lm/W
500104	192W	194W	1.000mA	31.107lm	27.514lm	23.937lm	123lm/W



Bajo pedido/On request/Sur commande/A pedido

K

3.000K

5.000K

PC Ambar
(≤700mA)



DN/LM



PP-D (≤800mA)

PP-I (≤800mA)



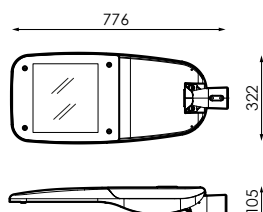
CII

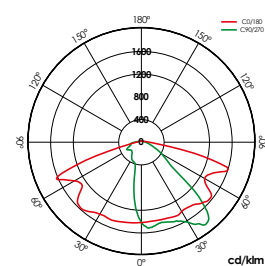


PC-T (IK10)



SYSTEMSHIELD





12LEDs VA

⚡ 220-240V

Hz 50-60Hz

⏏ CI

💧 IP66

🔧 IK09

🕒 L90 B10>200.000h

🌡️ -30°C~+35°C

⚡ VA

🌿 >70

K 4.000K

η 90%

☀️ 0.0%

🔒 RAL 9007

📺 VT-T

📺 AL iap

📊 9kg

📏 0.231m²

⚡ Overstorm

📺 CMA

🔌 5N

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

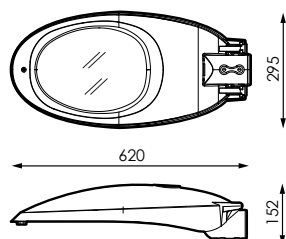
Pág.364

S

Soluciones
Solutions
Des solutions
Soluções



Was Outdoor
Pág.65



Veria



ENAC



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	
500111	12W	13W	350mA	2.346lm	2.285lm	2.057lm	158lm/W	12
475020	18W	19W	500mA	3.237lm	3.135lm	2.821lm	148lm/W	12
475037	24W	27W	700mA	4.338lm	4.195lm	3.776lm	140lm/W	12
448826	36W	37W	1.000mA	5.832lm	5.645lm	5.080lm	137lm/W	12
542821	32W	34W	350mA	6.255lm	6.144lm	5.530lm	163lm/W	32
532976	48W	49W	500mA	8.631lm	8.331lm	7.498lm	153lm/W	32
533232	64W	68W	700mA	11.568lm	10.958lm	9.862lm	145lm/W	32
448819	75W	78W	800mA	12.948lm	11.920lm	10.728lm	138lm/W	32



Bajo pedido/On request/Sur commande/A pedido

K 3.000K 5.000K PC Ambar (≤700mA)	 DN/LM	 PP-D PP-I
	 CII	 SYSTEMSHIELD



+ INFO PAG. 130

Accesorios/Accessories/Accessoires/Acessórios

405461 Kit adaptador a poste 50mm Post adapter kit 50mm Kit adaptateur pole 50mm Kit de adaptador de poste 50mm	INC. 1ud	405485 Kit adaptador a poste 42mm Post adapter kit 42mm Kit adaptateur pole 42mm Kit de adaptador de poste 42mm	INC. 1ud
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Información/Information/Information/Informações

N/ Reflector de Aluminio de calidad óptica y alta reflectancia >95%.

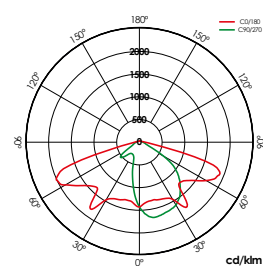
E/ Aluminium reflector of optical quality and high reflectance >95%.

F/ Réflecteur en aluminium de qualité optique et de réflectance élevée >95%.

P/ Reflector em alumínio de qualidade óptica e elevada reflectância >95%.



Bormujos
Sevilla



12LEDs VA

⚡ 220-240V

Hz 50-60Hz

⏏ CI

⊙ IP66

✂ IK10

⏳ L90 B10>200.000h

🌡 -30°C~+35 °C

⚡ VA

🌱 >70

K 4.000K

η 90%

☀ 0.0%

⊙ RAL 9007

📺 VT-T

📺 AL iap

📊 7,6kg

📊 0,023m²

⚡ Overstorm

📺 CMA

⊙ 5N

Egea

ROAD



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	
474528	18W	19W	500mA	3.237lm	3.053lm	2.748lm	145lm/W	12
474535	24W	27W	700mA	4.338lm	4.065lm	3.659lm	136lm/W	12
474542	36W	37W	1000mA	5.832lm	5.415lm	4.874lm	132lm/W	12
446181	32W	34W	350mA	6.255lm	6.016lm	5.414lm	159lm/W	32
415774	48W	49W	500mA	8.631lm	8.229lm	7.406lm	151lm/W	32
533430	64W	68W	700mA	11.568lm	10.905lm	9.814lm	144lm/W	32
532105	96W	97W	1.000mA	15.553lm	14.399lm	12.959lm	134lm/W	32



Bajo pedido/On request/Sur commande/A pedido

K		
3.000K	DN/LM	PP-D
5.000K		PP-I
PC Ambar (≤700mA)		
	CII	SYSTEMSHIELD



+ INFO PAG. 130

Accesorios/Accessories/Accessoires/Acessórios

405461	INC. 1ud	405485	INC. 1ud
Kit adaptador a poste 50mm Post adapter kit 50mm Kit adaptateur pole 50mm Kit de adaptador de poste 50mm		Kit adaptador a poste 42mm Post adapter kit 42mm Kit adaptateur pole 42mm Kit de adaptador de poste 42mm	



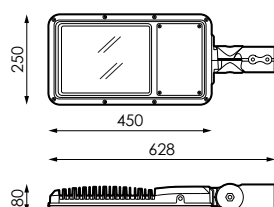
Información/Information/Information/Informações

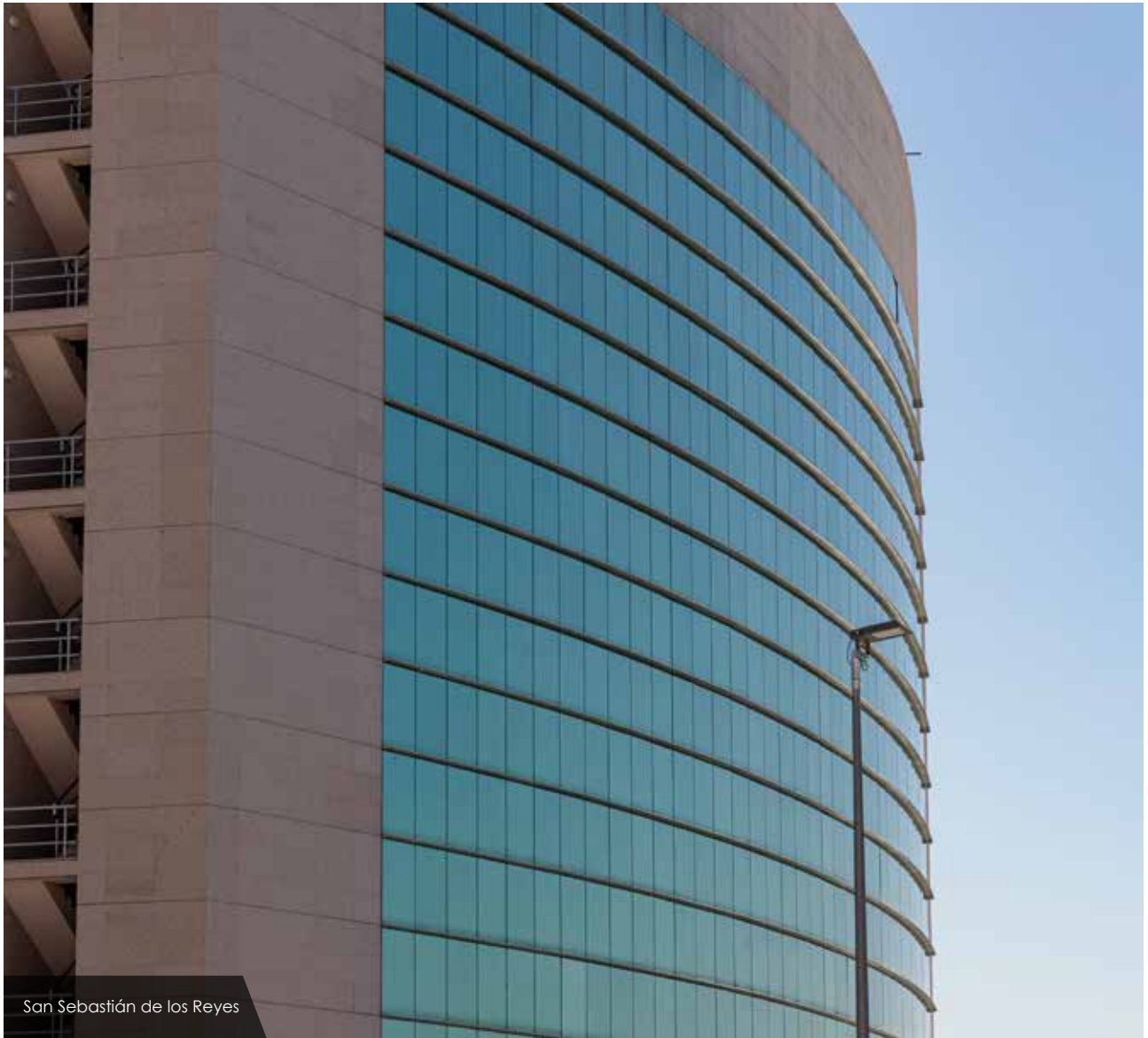
Ñ/ Reflector de Aluminio de calidad óptica y alta reflectancia >95%.

E/ Aluminium reflector of optical quality and high reflectance >95%.

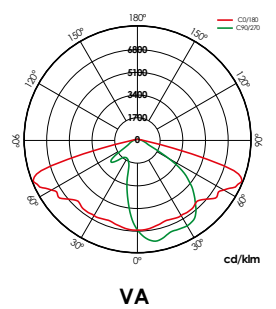
F/ Réflecteur en aluminium de qualité optique et de réflectance élevée >95%.

P/ Reflector em alumínio de qualidade óptica e elevada reflectância >95%.





San Sebastián de los Reyes



⚡ 220-240V

Hz 50-60Hz

⏏ CI

⦿ IP66

✂ IK10

🕒 L90 B10>200.000h

🌡 -30°C~+35 °C

⚡ VA

🌸 >70

K 4.000K

η 85%

☀ 0.0%

💡 64

🔗 RAL 9007

📏 VT-T

📱 AL iap

📊 12kg

📏 0,058m²

⚡ Overstorm

📶 CMR

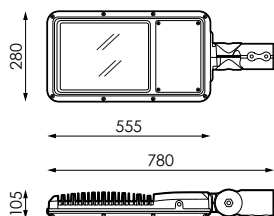
🌀 5N

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364



Egea XL

ROAD



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W
474559	64W	67W	350mA	12.510lm	11.804lm	10.033lm	150lm/W
474566	96W	97W	500mA	17.263lm	16.058lm	13.650lm	141lm/W
474573	128W	134W	700mA	23.136lm	21.127lm	17.958lm	134lm/W
475891	150W	154W	800mA	25.896lm	23.424lm	19.911lm	129lm/W
475907	192W	194W	1.000mA	31.107lm	28.477lm	24.205lm	125lm/W



Bajo pedido/On request/Sur commande/A pedido

K		
3.000K	DN/LM	PP-D
5.000K		PP-I
PC Ambar (≤700mA)		
	CII	SYSTEMSHIELD



+ INFO PAG. 130

Accesorios/Accessories/Accessoires/Acessórios

409124	INC. 1ud	409131	INC. 1ud
Kit adaptador a poste 50mm Post adapter kit 50mm Kit adaptateur pole 50mm Kit de adaptador de poste 50mm		Kit adaptador a poste 42mm Post adapter kit 42mm Kit adaptateur pole 42mm Kit de adaptador de poste 42mm	



Información/Information/Information/Informações

Ñ/ Reflector de Aluminio de calidad óptica y alta reflectancia >95%.

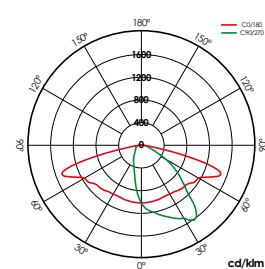
E/ Aluminium reflector of optical quality and high reflectance >95%.

F/ Réflecteur en aluminium de qualité optique et de réflectance élevée >95%.

P/ Reflector em alumínio de qualidade óptica e elevada reflectância >95%.



Urb. Valparaiso
Toledo



12LEDs VA

220-240V

50-60Hz

CI

IP66

IK09

L90 B10>200.000h

-30°C~+35 °C

VA

>70

4.000K

80%

0.0%

RAL 9007

VT-T

AL iap

7kg

0,115m²

Overstorm

CMA

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364

Argia



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W		
474283*	18W	19W	500mA	3.237lm	2.780lm	2.224lm	117lm/W	12	5N
474290*	24W	27W	700mA	4.338lm	3.670lm	2.936lm	109lm/W	12	5N
474306*	36W	37W	1.000mA	5.832lm	4.989lm	3.991lm	108lm/W	12	5N
406864*	48W	56W	1.350mA	7.393lm	5.913lm	4.730lm	84lm/W	12	-
474313*	32W	34W	350mA	6.255lm	5.882lm	4.705lm	138lm/W	32	5N
450874*	48W	49W	500mA	8.631lm	7.998lm	6.398lm	131lm/W	32	5N
533171*	64W	68W	700mA	11.568lm	10.667lm	8.533lm	125lm/W	32	5N

*Luminaria no compatible con CORA MANAGER READY/ *Luminaire not compatible with CORA MANAGER READY/
*Luminaire non compatible avec CORA MANAGER READY/ *Luminária não compatível com CORA MANAGER READY



Bajo pedido/On request/Sur commande/A pedido

K			
3.000K	DN/LM*	PP-D (32LEDs)	SYSTEMSHIELD*
5.000K		PP-I (32LEDs)	
PC Ambar (Is700mA)			

*No compatible para luminarias 12LEDs 48W/ *Not compatible for 12LEDs 48W luminaires/ *Non compatible avec les luminaires 12LEDs 48W/ *Não compatível para luminárias de 12LEDs 48W

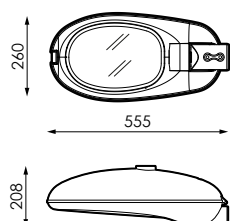


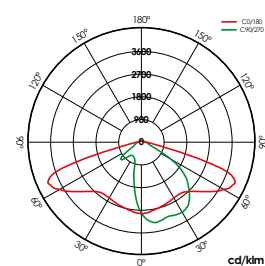
+ INFO PAG. 130

Accesorios/Accessories/Accessoires/Acessórios

405461	INC. 1ud	405485	INC. 1ud
Kit adaptador a poste 50mm Post adapter kit 50mm Kit adaptateur pole 50mm Kit de adaptador de poste 50mm		Kit adaptador a poste 42mm Post adapter kit 42mm Kit adaptateur pole 42mm Kit de adaptador de poste 42mm	

*Hasta fin de existencias/ * Until end of stock/ * Jusqu'à épuisement des stocks/ * Enquanto os estoques durarem





VA

⚡ 220-240V

Hz 50-60Hz

⚡ CI

⚡ IP66

⚡ IK09

⚡ L90 B10>200.000h

⚡ -30°C~+35 °C

⚡ VA

⚡ >70

K 4.000K

η 77%

⚡ 0.0%

⚡ 32

⚡ RAL 9007

⚡ VT-T

⚡ AL iap

⚡ 9kg

⚡ 0,156m²

⚡ ⚡ Overstorm

⚡ CMA

⚡ 5N

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364

Argia XL



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W
474375*	32W	34W	350mA	6.255lm	6.239lm	4.804lm	141lm/W
474382*	48W	49W	500mA	8.631lm	8.482lm	6.531lm	133lm/W
474399*	64W	68W	700mA	11.568lm	11.113lm	8.557lm	126lm/W
474405*	75W	78W	800mA	12.948lm	12.305lm	9.475lm	121lm/W



Bajo pedido/On request/Sur commande/A pedido

K			
3.000K	DN/LM	PP-D	SYSTEMSHIELD
5.000K		PP-I	
PC Ambar (Is700mA)			

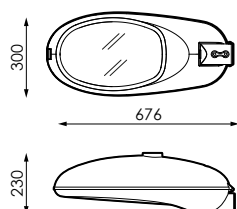


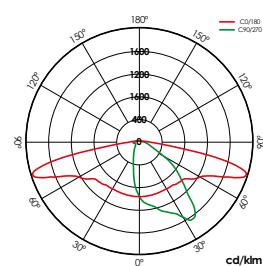
+ INFO PAG. 130

Accesorios/Accessories/Accessoires/Acessórios

405461	INC. 1ud	405485	INC. 1ud
Kit adaptador a poste 50mm Post adapter kit 50mm Kit adaptateur pole 50mm Kit de adaptador de poste 50mm		Kit adaptador a poste 42mm Post adapter kit 42mm Kit adaptateur pole 42mm Kit de adaptador de poste 42mm	

Hasta fin de existencias/ Until end of stock/* Jusqu'à épuisement des stocks/* Enquanto os estoques durarem





12LEDs VA

220-240V

50-60Hz

CI

IP66

IK10 (12/24 Led)

IK08 (32 Led)

L90 B10>200.000h

-30°C~+35 °C

VA

>70

4.000K

0.0%

RAL 9005

VT-T

AL iap

13kg

0,117m²

Overstorm

CMA

5N

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

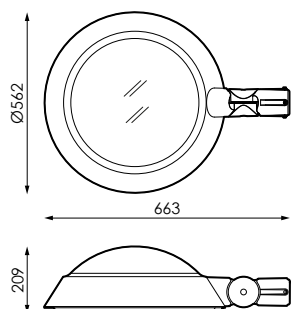
Pág.364

S

Soluciones
Solutions
Des solutions
Soluções



Was Outdoor
Pág.65



Nigra



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	η	
474825	18W	19W	500mA	3.237lm	3.236lm	2.686lm	141lm/W	83%	12
474832	24W	27W	700mA	4.338lm	4.244lm	3.523lm	130lm/W	83%	12
474849	36W	37W	1.000mA	5.832lm	5.631lm	4.673lm	126lm/W	83%	12
474856	48W	52W	700mA	8.676lm	8.743lm	7.257lm	140lm/W	83%	24
475921	72W	75W	1.000mA	11.665lm	11.482lm	9.530lm	127lm/W	83%	24
533515	32W	34W	350mA	6.255lm	6.089lm	4.749lm	140lm/W	78%	32
474863	48W	49W	500mA	8.631lm	8.227lm	6.417lm	131lm/W	78%	32
532563	64W	68W	700mA	11.568lm	10.767lm	8.398lm	124lm/W	78%	32
533959	96W	97W	1.000mA	15.553lm	14.421lm	11.248lm	116lm/W	78%	32



Bajo pedido/On request/Sur commande/A pedido

K		
3.000K	DN/LM	PP-D
5.000K		PP-I
PC Ambar (≤700mA)		
	CII	SYSTEMSHIELD



+ INFO PAG. 130

Accesorios/Accessories/Accessoires/Acessórios

409124

INC. 1ud

Kit adaptador a poste 50mm
Post adapter kit 50mm
Kit adaptateur pole 50mm
Kit de adaptador de poste 50mm

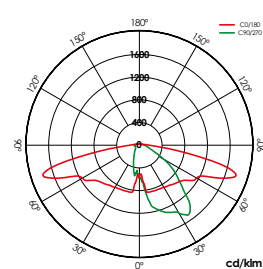
409131

INC. 1ud

Kit adaptador a poste 42mm
Post adapter kit 42mm
Kit adaptateur pole 42mm
Kit de adaptador de poste 42mm



Área autocaravanas
Iguelo



12LEDs VA

⚡ 220-240V

Hz 50-60Hz

⏏ CI

💧 IP66

🔌 IK10 (12/24 Led)

🔌 IK08 (32 Led)

🕒 L90 B10>200.000h

🌡 -30°C~+35 °C

☀ VA

🌿 >70

K 4.000K

☀ 0.0%

🌀 RAL 9005

📏 VT-T

📏 AL iap

📏 Max. 17kg

📏 0,150 m²

⚡ Overstorm

📡 CMA

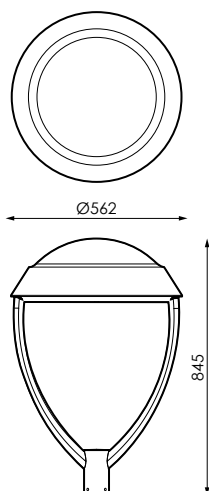
🌀 5N

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364



Nigra Top

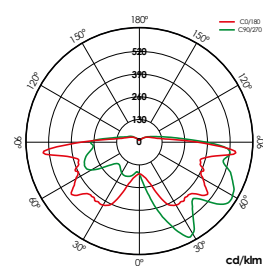


	W _{LED}	W _{LUM.}	🔌	Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	η	☀
474870	18W	19W	500mA	3.237lm	3.217lm	2.477lm	130lm/W	77%	12
474887	24W	27W	700mA	4.338lm	4.242lm	3.267lm	121lm/W	77%	12
474894	36W	37W	1.000mA	5.832lm	5.639lm	4.342lm	117lm/W	77%	12
474900	48W	52W	700mA	8.676lm	8.639lm	6.652lm	128lm/W	77%	24
475938	72W	75W	1.000mA	11.665lm	11.455lm	8.821lm	118lm/W	77%	24
474917	32W	34W	350mA	6.255lm	5.828lm	4.312lm	127lm/W	74%	32
534147	48W	49W	500mA	8.631lm	7.985lm	5.909lm	121lm/W	74%	32
533379	64W	68W	700mA	11.568lm	10.591lm	7.837lm	115lm/W	74%	32
474924	96W	97W	1.000mA	15.553lm	13.535lm	10.016lm	103lm/W	74%	32



Bajo pedido/On request/Sur commande/A pedido

K		
3.000K	DN/LM	PP-D
5.000K		PP-I
PC Ambar (I≤700mA)		
CII		SYSTEMSHIELD



12LEDs VA

⚡ 220-240V

Hz 50-60Hz

⏚ CI

🌧 IP67 (12/24 Led)

🔧 IK08

🕒 L90 B10>200.000h

🌡 -30°C~+35 °C

⚡ VA

🌿 >70

K 4.000K

η 59%

☀ 10%

🔒 RAL 9005

📄 PC-P

📖 AL iap

📊 12,5kg

🏠 0,196m²

⚡ Overstorm

📶 CMA

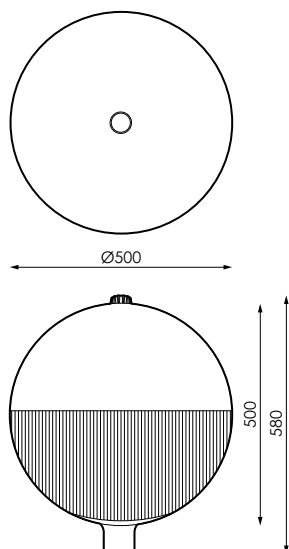
🔄 5N

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364



Sfera

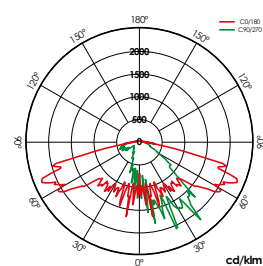


📊	W _{LED}	W _{LUM.}	🔌	Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	☀
474993	18W	19W	500mA	3.237lm	3.035lm	1.790lm	94lm/W	12
475006	24W	27W	700mA	4.338lm	4.065lm	2.398lm	89lm/W	12
475013	36W	37W	1.000mA	5.832lm	5.434lm	3.206lm	87lm/W	12
532464	48W	52W	700mA	8.676lm	8.187lm	4.830lm	93lm/W	24
475945	72W	75W	1.000mA	11.665lm	11.362lm	6.704lm	89lm/W	24



Bajo pedido/On request/Sur commande/A pedido

K	🔄	☀	🛡
3.000K	DN/LM	S-150	SYSTEMSHIELD
5.000K			
PC Ambar (≤700mA)			



12LEDs VA

⚡ 220-240V

Hz 50-60Hz

⏏ CI

🌡 IP67 (12/24 Led)

🔧 IK08

🕒 L90 B10>200.000h

🌡 -30°C~+35 °C

☀ VA

🌿 >70

K 4.000K

☀ 0.0%

🔄 RAL 9005

📏 PC-T

📱 AL iap

📊 10kg

📏 0,282m²

⚡ Overstorm

📶 CMA

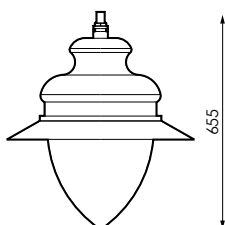
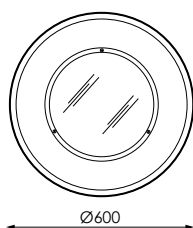
🕒 5N

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364



Netta



📏	W _{LED}	W _{LUM.}	🔌	Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	η	💡
474757	18W	19W	500mA	3.237lm	3.205lm	2.660lm	140lm/W	83%	12
474764	24W	27W	700mA	4.338lm	4.243lm	3.522lm	130lm/W	83%	12
474771	36W	37W	1.000mA	5.832lm	5.576lm	4.628lm	125lm/W	83%	12
474788	48W	52W	700mA	8.676lm	8.021lm	6.658lm	128lm/W	83%	24
474795	32W	34W	350mA	6.255lm	5.889lm	4.122lm	121lm/W	70%	32
474801	48W	49W	500mA	8.631lm	8.230lm	5.761lm	118lm/W	70%	32
474818	64W	68W	700mA	11.568lm	10.854lm	7.598lm	112lm/W	70%	32



Bajo pedido/On request/Sur commande/A pedido

K

3.000K

5.000K

PC Ambar
(≤700mA)



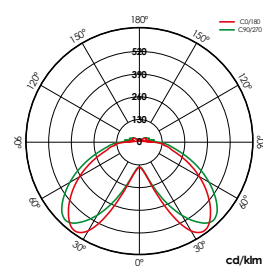
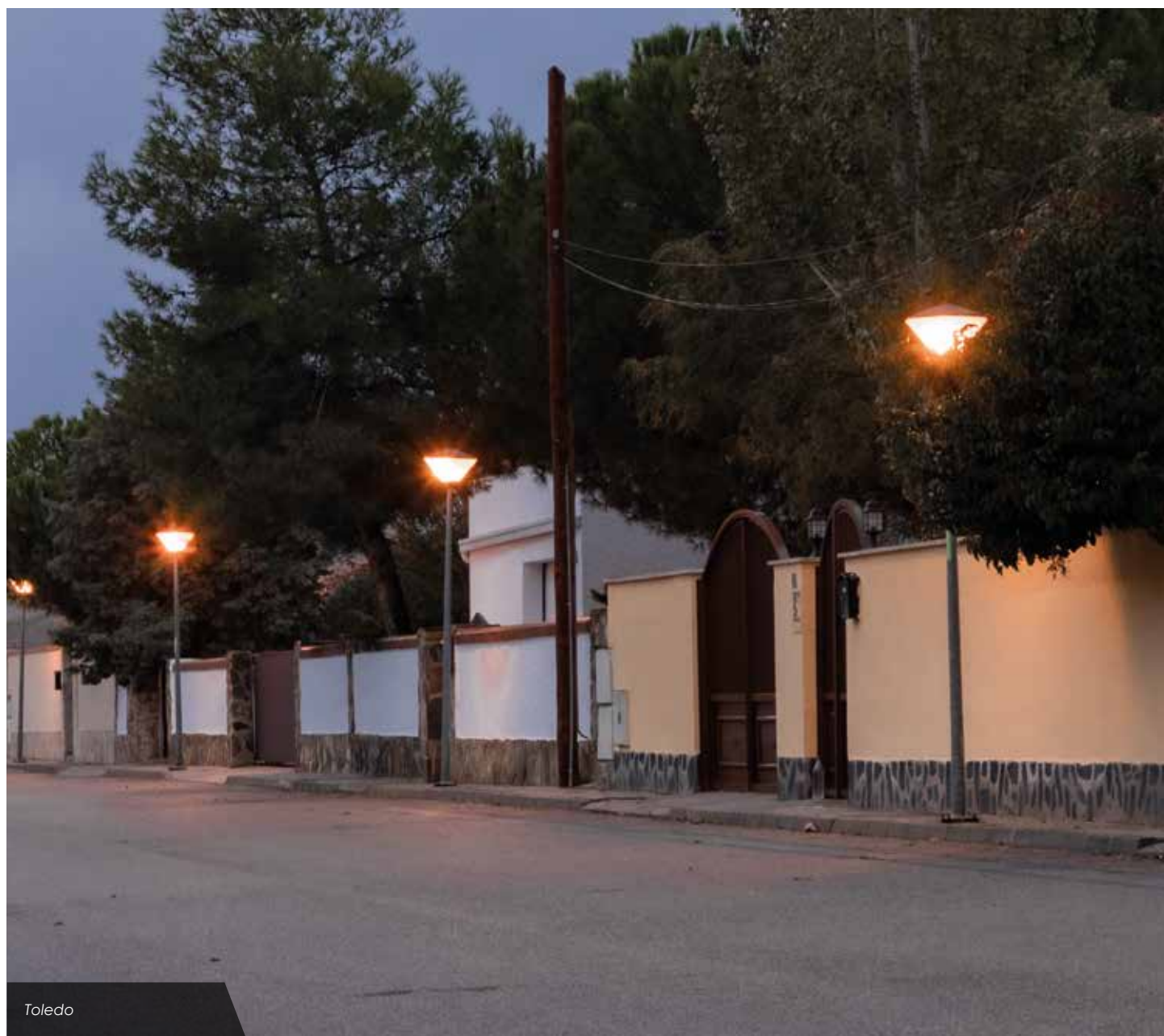
DN/LM



S-150



SYSTEMSHIELD



12LEDs VA

⚡ 220-240V

Hz 50-60Hz

⚡ CI

IP67 (12/24 Led)

IK09 Difusor/Diffuser

L90 B10>200.000h

🌡️ -30°C~+35°C

☔ S-150

🌱 >70

K 4.000K

η 78%

☀️ 8,5%

💡 12

🔗 RAL 9007

📏 PC-T

📱 AL iap

🏋️ 9,5kg

🏠 0,151m²

⚡ Overstorm

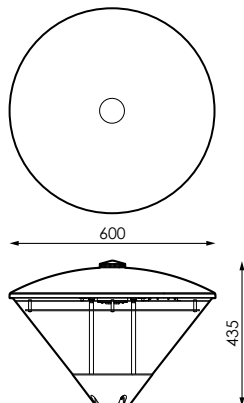
📶 CMA

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364



Livia



📏	W _{LED}	W _{LUM.}	🔌	Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	🕒
474740	24W	27W	700mA	4.338lm	3.405lm	2.656lm	98lm/W	5N
549639	36W	37W	1.000mA	5.832lm	4.538lm	3.540lm	96lm/W	5N
407298*	44W	50W	1.200mA	6.744lm	5.160lm	4.025lm	80lm/W	-

*Luminaria no compatible con CORA MANAGER READY/ *Luminaire not compatible with CORA MANAGER READY/
*Luminaire non compatible avec CORA MANAGER READY/ *Luminária não compatível com CORA MANAGER READY



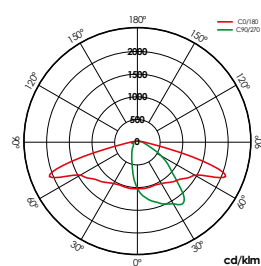
Bajo pedido/On request/Sur commande/A pedido

K	🕒	📏	🛡️
3.000K	DN/LM*	CII	SYSTEMSHIELD*
5.000K			
PC Ambar (ls700mA)			

*No compatible para luminarias 12LEDs 44W/ *Not compatible for 12LEDs 44W luminaires/ *Non compatible avec les
luminaires 12LEDs 44W/ *Não compatível para luminárias de 12LEDs 44W



Vía Tarpeya
Toledo



12LEDs VA

⚡ 220-240V

Hz 50-60Hz

⚡ CI

⚡ IP66

⚡ IK10 (12/24 Led)

⚡ IK08 (32 Led)

⚡ L90 B10>200.000h

⚡ -30°C~+35 °C

⚡ VA

K 4.000K

η 90%

☀ 0.0%

⚡ GR

⚡ AL iap

⚡ Max. 10kg

⚡ 0,153m²

⚡ ⚡ Overstorm

⚡ CMA

⚡ 5N

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364

Ronda



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	η	
474931*	18W	19W	500mA	3.237lm	3.192lm	2.713lm	143lm/W	85%	12
474948*	24W	27W	700mA	4.338lm	4.245lm	3.608lm	134lm/W	85%	12
448475*	36W	37W	1.000mA	5.832lm	5.468lm	4.648lm	126lm/W	85%	12
474955*	48W	52W	700mA	8.676lm	8.277lm	7.036lm	135lm/W	85%	24
474962*	32W	34W	350mA	6.255lm	6.635lm	4.977lm	146lm/W	75%	32
474979*	48W	49W	500mA	8.631lm	9.054lm	6.790lm	139lm/W	75%	32
474986*	64W	68W	700mA	11.568lm	11.933lm	8.950lm	132lm/W	75%	32
533423*	75W	78W	800mA	12.948lm	12.848lm	9.636lm	124lm/W	75%	32



Bajo pedido/On request/Sur commande/A pedido

K		
3.000K	DN/LM	SYSTEMSHIELD
5.000K		
PC Ambar (I≤700mA)		

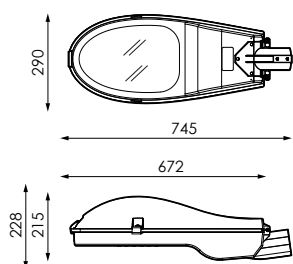


+ INFO PAG. 130

Accesorios/Accessories/Accessoires/Acessórios

409148	INC. 1ud	409155	INC. 1ud
Kit adaptador a poste 50mm Post adapter kit 50mm Kit adaptateur pole 50mm Kit de adaptador de poste 50mm		Kit adaptador a poste 42mm Post adapter kit 42mm Kit adaptateur pole 42mm Kit de adaptador de poste 42mm	

Hasta fin de existencias/ Until end of stock/* Jusqu'à épuisement des stocks/* Enquanto os estoques durarem



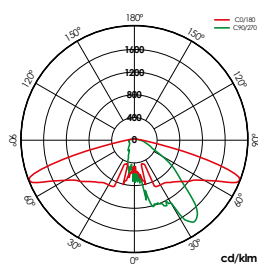


3/4 GAS de serie
3/4 GAS serial
3/4 GAZ en série
3/4 GAS serial

1

1 503372

Adaptador a báculo 60mm
60mm rod adapter
Adaptateur de tige de 60mm
Adaptador de haste de 60mm



12LEDs VA

⚡ 220-240V

Hz 50-60Hz

⏻ CI

💧 IP67 (12/24 Led)

💧 IP66 (32 Led)

🔌 IK10 (12/24 Led)

🔌 IK09 (32 Led)

🕒 L90 B10>200.000h

🌡️ -30°C~+35 °C

☀️ VA

🌿 >70

K 4.000K

☀️ 0.0%

🔗 RAL 9005

📄 AL

🏋️ Max. 10kg

📏 0.310m²

⚡ Overstorm

📶 CMA

🔄 5N

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

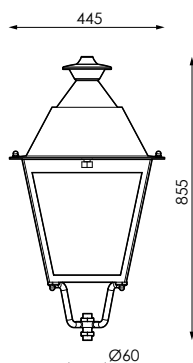
Pág.364

S

Soluciones
Solutions
Des solutions
Soluções



Was Outdoor
Pág.65



Ircana



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	η	
500128	12W	13W	350mA	2.346lm	2.323lm	1.719lm	132lm/W	74%	12
542838	18W	19W	500mA	3.237lm	3.189lm	2.360lm	124lm/W	74%	12
474702	24W	27W	700mA	4.338lm	4.244lm	3.140lm	116lm/W	74%	12
534130	36W	37W	1.000mA	5.832lm	5.624lm	4.162lm	107lm/W	74%	12
536264	48W	52W	700mA	8.676lm	8.418lm	6.229lm	120lm/W	74%	24
475914	72W	75W	1.000mA	11.665lm	11.486lm	8.500lm	113lm/W	74%	24
474719	32W	34W	350mA	6.255lm	6.237lm	3.929lm	116lm/W	63%	32
474726	48W	49W	500mA	8.631lm	8.503lm	5.357lm	109lm/W	63%	32
474733	64W	68W	700mA	11.568lm	11.320lm	7.132lm	105lm/W	63%	32
500135	75W	78W	800mA	12.948lm	12.425lm	7.828lm	100lm/W	63%	32



Bajo pedido/On request/Sur commande/A pedido

K	☺	☀️
3.000K	DN/LM	S-150
5.000K		
PC Ambar (≤700mA)		
☒	☐	🛡️
PC-T (IK10) (cierre módulo 32LEDs)	CII	SYSTEMSHIELD



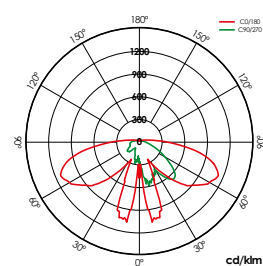
+ INFO PAG. 130

Accesorios/Accessories/Accessoires/Acessórios

🔴 503372

INC. 1ud

Adaptador a báculo 60mm
60mm rod adapter
Adaptateur de tige de 60mm
Adaptador de haste de 60mm



12LEDs VA

⚡ 220-240V

Hz 50-60Hz

⏏ CI

⦿ IP67 (12/24 Led)

⦿ IP65 (32 Led)

⚡ IK08

⏰ L90 B10>200.000h

🌡 -30°C~+35 °C

☀ VA

🌱 >70

K 4.000K

☀ 1.3%

⦿ RAL 9005

▨ PC-P

📄 AL iap

⚖ 9kg

🏠 0,417m²

⚡ Overstorm

📶 CMA

⦿ 5N

Gaudium



Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364

S

Soluciones

Solutions
Des solutions
Soluções



Was Outdoor
Pág.65

📊	W _{LED}	W _{LUM.}	🔌	Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	η	💡
474580	18W	19W	500mA	3.237lm	2.761lm	2.126lm	112lm/W	77%	12
474597	24W	27W	700mA	4.338lm	3.668lm	2.825lm	105lm/W	77%	12
474603	36W	37W	1.000mA	5.832lm	4.887lm	3.763lm	102lm/W	77%	12
474610	48W	52W	700mA	8.676lm	7.121lm	5.483lm	105lm/W	77%	24
474627	32W	34W	350mA	6.255lm	4.936lm	3.554lm	105lm/W	72%	32
474634	48W	49W	500mA	8.631lm	6.718lm	4.837lm	99lm/W	72%	32
474641	64W	68W	700mA	11.568lm	8.870lm	6.386lm	94lm/W	72%	32



Bajo pedido/On request/Sur commande/A pedido

K

3.000K

5.000K

PC Ambar
(I≤700mA)



DN/LM



S-150



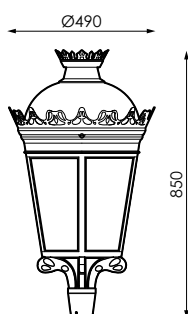
PC-T (IK10)
(cierre módulo 32LEDs)



CII



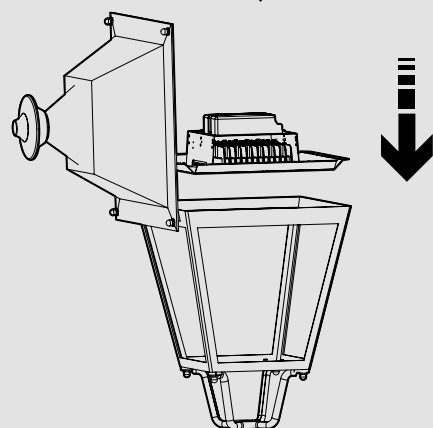
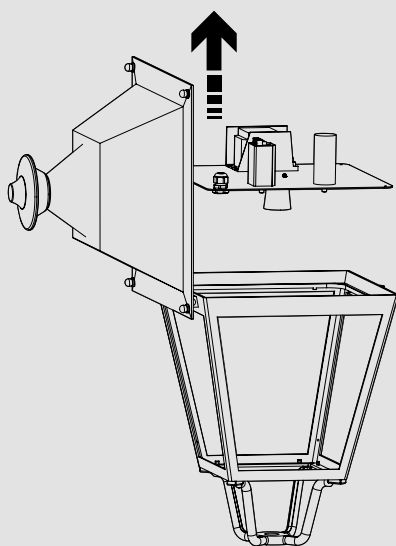
SYSTEMSHIELD





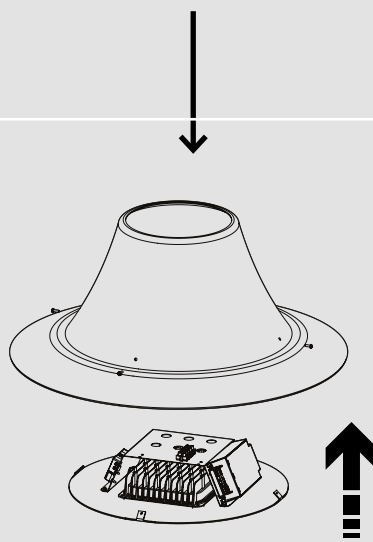
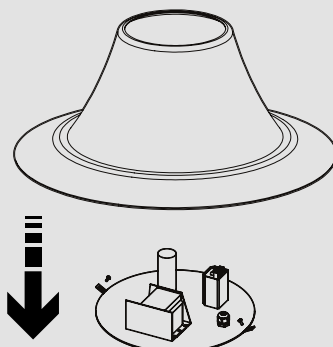
Grupo Óptico

LUMINARIA
TIPO VILLA



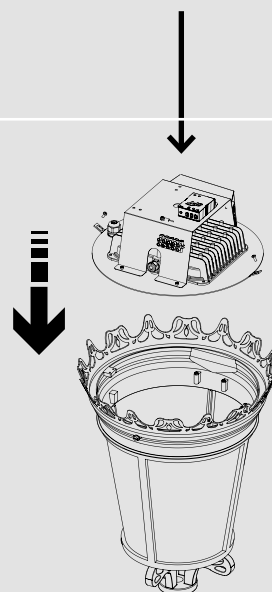
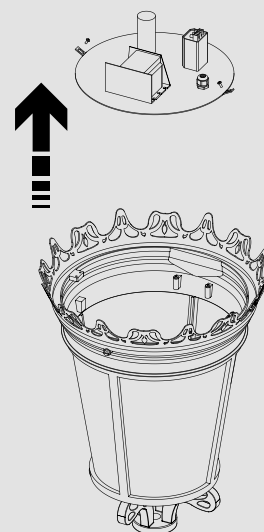
GRUPO ÓPTICO UNIVERSAL
UNIVERSAL OPTICAL GROUP
GROUPE OPTIQUE UNIVERSAL
OPTICAL GROUP UNIVERSAL

LUMINARIA
TIPO DECORATIVA



ESTUDIO DE ADAPTACIÓN
ADAPTATION STUDY
ETUDE DE ADAPTATION
ESTUDO DE ADAPTAÇÃO

LUMINARIA
TIPO FERNANDINA



Ñ/ El grupo óptico universal de PRILUX está ideado para la fácil sustitución de grupos ópticos sin recuperador de flujo de luminarias de alumbrado vial tipo Villa. Es la solución perfecta para la sustitución de grupos ópticos con medidas comprendidas entre 315 y 408mm. Para dimensiones fuera de rango PRILUX realiza estudios de adaptación de módulos LED ajustando a las dimensiones de la luminarias de nuestro cliente.

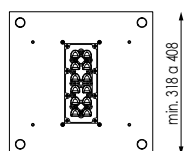
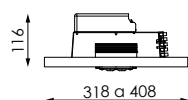
E/ The universal PRILUX optical group is conceived for the easy substitution of optical groups without luminaires flux recovery system for street lighting of Villa type. This is the perfect solution for the substitution of optical groups with measures between 315 and 408mm. For different dimensions PRILUX makes adaptation studies of the LED module adapting to the client's luminaires.

F/ Le groupe optique universel de PRILUX est crée pour la substitution facile de groupes optiques sans récupérateur de flux de luminaires routières type Villa. C'est la parfaite solution pour la substitution de groupes optiques avec des mesures entre 315 et 408mm. Pour des dimensions différentes PRILUX réalise des études d'adaptation de modules à LED adaptant les mesures aux luminaires de notre client.

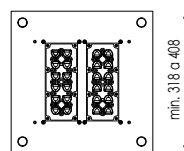
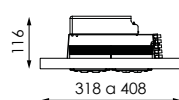
P/ O grupo óptico universal da PRILUX, foi idealizado para uma fácil substituição dos grupos ópticos existentes sem recuperador de fluxo em luminárias de iluminação pública tipo Villa. É a solução perfeita para a substituição de grupos ópticos com medidas entre 315 e 408mm. Para dimensões fora desta gama a PRILUX realiza estudos de adaptação dos módulos de LED, ajustando às dimensões das luminárias do nosso cliente.



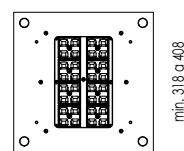
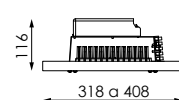
Lorca



12LEDs



24LEDs



32LEDs

⚡ 220-240V

Hz 50-60Hz

⚡ CI

⚡ IP67 (12/24 Led Módulo Led)

⚡ IP66 (32 Led Módulo Led)

⚡ IK10 (12/24 Led Módulo Led)

⚡ IK09 (32 Led Módulo Led)

⚡ L90 B10>200.000h

⚡ -30°C~+35 °C

⚡ VA

⚡ >70

K 4.000K

⚡ 0.0%

⚡ 4,5kg

⚡ Overstorm

⚡ CMA

Niveles programables

Programmable Levels
Niveaux programmables
Níveis programáveis

+ Opciones
+ Options
+ Options
+ Opções

Pág.364

Grupo Óptico UNIVERSAL



12LEDs



24LEDs



32LEDs



	W _{LED}	W _{LUM.}	⏏	Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	η	⚡	⌚
474658	12W	13W	350mA	2.346lm	2.290lm	2.015lm	155lm/W	88%	12	5N
415361	18W	19W	500mA	3.237lm	3.015lm	2.653lm	140lm/W	88%	12	5N
448833	24W	27W	700mA	4.338lm	4.011lm	3.530lm	131lm/W	88%	12	5N
547994	36W	37W	1000mA	5.832lm	5.409lm	4.760lm	129lm/W	88%	12	5N
407212*	48W	56W	1350mA	7.393lm	6.691lm	5.889lm	105lm/W	88%	12	-
474665	48W	52W	700mA	8.676lm	8.135lm	7.158lm	138lm/W	88%	24	5N
474672	32W	34W	350mA	6.255lm	4.903lm	4.413lm	130lm/W	90%	32	5N
474689	48W	49W	500mA	8.631lm	6.707lm	6.036lm	123lm/W	90%	32	5N
474696	64W	68W	700mA	11.568lm	8.956lm	8.060lm	119lm/W	90%	32	5N
500142	75W	78W	800mA	12.948lm	9.968lm	8.971lm	115lm/W	90%	32	5N

*Luminaria no compatible con CORA MANAGER READY/ *Luminaire not compatible with CORA MANAGER READY/
*Luminaire non compatible avec CORA MANAGER READY/ *Luminária não compatível com CORA MANAGER READY



Bajo pedido/On request/Sur commande/A pedido

K

3.000K

5.000K

PC Ambar
(≤700mA)



DN/LM*



S-150



PC-T (IK10)
(cierre módulo 32LEDs)



SYSTEMSHIELD

*No compatible para luminarias 12LEDs 44W/ *Not compatible for 12LEDs 44W luminaires/ *Non compatible avec les luminaires 12LEDs 44W/ *Não compatível para luminárias de 12LEDs 44W



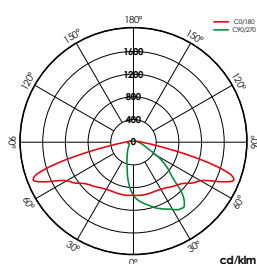
Aviso/Warning/Avertissement/Aviso

Ñ/ El GRUPO OPTICO UNIVERSAL ha sido ensayado satisfactoriamente en nuestro laboratorio dentro de un farol tipo villa a 35°C de temperatura ambiente.

E/ The UNIVERSAL OPTICAL GROUP has been tested satisfactorily in our laboratory within a villa type lamp at 35°C ambient temperature.

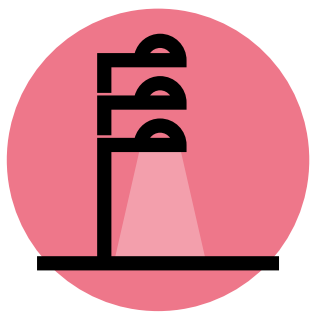
F/ UNIVERSAL GROUPE OPTIQUE a été testé avec succès dans notre laboratoire dans 35°C température villa type de chambre lanterne.

P/ UNIVERSAL OPTICAL GROUP foi testado com sucesso em nosso laboratório dentro de 35°C villa temperatura tipo de quarto lanterna.



12LEDs VA





Multipotencia

Multipotence
Multipotence
Multipotência

Descripción/Description/Description/ Descrição



Las nuevas luminarias multipotencia de Prilux son la solución más versátil de iluminación vial ya que pueden ser programadas hasta cuatro potencias y un sinfín de perfiles de programación. Se sirven de fábrica con máxima potencia y perfil 0 pudiendo reprogramarse posteriormente según las necesidades del usuario. Para ello es necesario el uso combinado de una única antena con tecnología NFC y una app instalada en un dispositivo móvil.

Las luminarias multipotencia prilux también disponen de tecnología CMR por lo que es posible configurar los perfiles de programación a través del cuadro del que cuelgan las luminarias utilizando nuestros dispositivos cora manager.

Prilux's new multi-power luminaires are the most versatile road lighting solution since up to four powers and endless programming profiles can be programmed. They are served at the factory with maximum power and profile 0 and can be reprogrammed later according to the user's needs. This requires the combined use of a single antenna with NFC technology and an app installed on a mobile device.

Prilux multi-power luminaires also have CMR technology, so it is possible to configure the programming profiles through the panel on which the luminaires hang using our cora manager devices.

Les nouveaux luminaires multi-puissance de Prilux sont la solution d'éclairage routier la plus polyvalente, car jusqu'à quatre puissances et des profils de programmation sans fin peuvent être programmés. Ils sont servis en usine avec une puissance maximale et un profil 0 et peuvent être reprogrammés plus tard selon les besoins de l'utilisateur. Cela nécessite l'utilisation combinée d'une seule antenne avec la technologie NFC et d'une application installée sur un appareil mobile.

Les luminaires multi-puissance Prilux disposent également de la technologie CMR, il est donc possible de configurer les profils de programmation via le panneau sur lequel les luminaires sont suspendus à l'aide de nos dispositifs cora manager.

As novas luminárias multipotentes da Prilux são a solução de iluminação viária mais versátil, pois é possível programar até quatro potências e perfis de programação infinitos. Eles são atendidos na fábrica com potência máxima e perfil 0 e podem ser reprogramados posteriormente, de acordo com as necessidades do usuário. Isso requer o uso combinado de uma única antena com a tecnologia NFC e um aplicativo instalado em um dispositivo móvel.

As luminárias de potência múltipla Prilux também possuem tecnologia CMR, portanto, é possível configurar os perfis de programação através do painel no qual as luminárias ficam penduradas usando nossos dispositivos cora manager.

Funcionalidades/Functionalities/Fonctionnalités/Funcionalidades

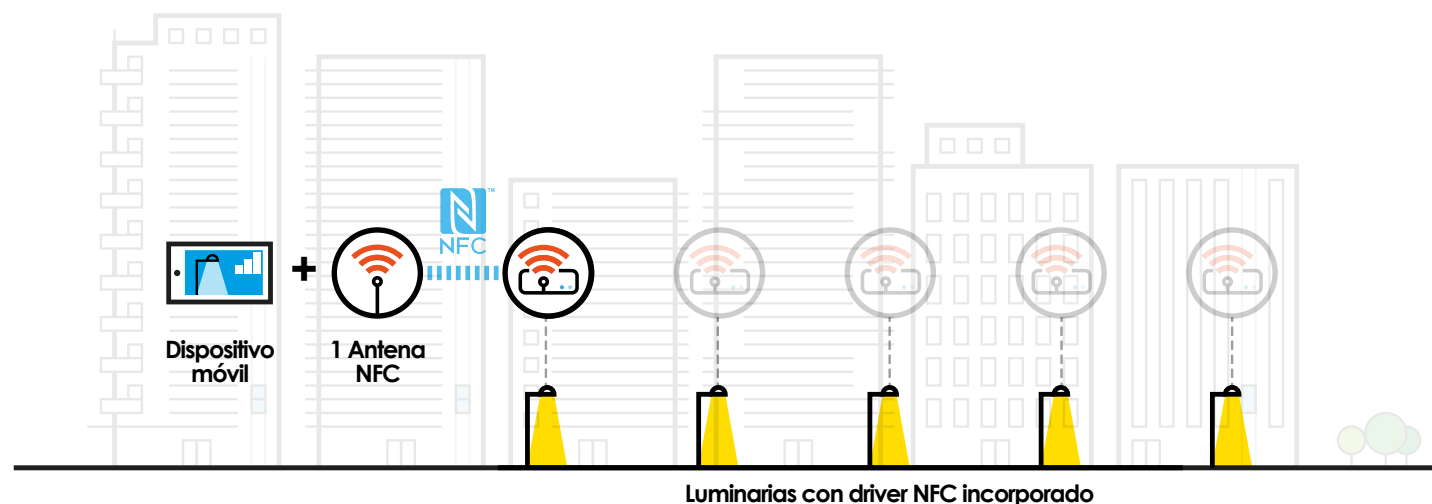


- Gestión autónoma de programación de potencias y perfiles.
- Configuración flexible a través de NFC.
- Adaptable a las necesidades del mercado o de los clientes.
- Luminarias preparadas para cualquier cambio que pueda surgir en el futuro.
- Facilidad para reposición de drivers fallidos.
- Luminarias de alumbrado público dinámicas, versátiles, flexibles y adaptadas a las necesidades del momento.

- Autonomous management of powers and profiles programming.
- Flexible configuration through NFC.
- Adaptable to the needs of the market or your customers.
- Luminaires ready for any changes that may arise in the future.
- Ease of replacement of failed drivers.
- Dynamic street lighting luminaires, versatile, flexible and adapted to the needs of the moment.

- Gestion autonome de la programmation des puissances et des profils.
- Configuration flexible via NFC.
- Adaptable aux besoins du marché ou de vos clients.
- Des luminaires prêts pour tous les changements qui pourraient survenir à l'avenir.
- Facilité de remplacement des pilotes défectueux.
- Luminaires d'éclairage public dynamiques, polyvalents, flexibles et adaptés aux besoins du moment.

- Gerenciamento autônomo de programação de potências e perfis.
- Configuração flexível através de NFC.
- Adaptável às necessidades do mercado ou de seus clientes.
- Luminárias prontas para quaisquer alterações que possam surgir no futuro.
- Facilidade de substituição de drivers com falha.
- Luminárias dinâmicas para iluminação pública, versáteis, flexíveis e adaptadas às necessidades do momento.

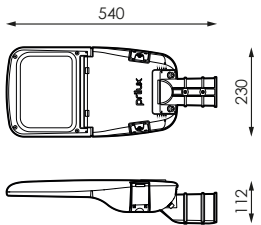


Versa



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	η
500616	12W	13W	350mA	2.346lm	2.327lm	1.908lm	147lm/W	82%
	18W	19W	500mA	3.237lm	3.209lm	2.631lm	138lm/W	82%
	24W	27W	700mA	4.338lm	4.301lm	3.527lm	131lm/W	82%
	36W	37W	1.000mA	5.832lm	5.770lm	4.732lm	128lm/W	82%

- ⚡ 220-240V
- Hz 50-60Hz
- ⚡ CI
- °C IP66
- ⚡ IK08
- ⚡ L90 B10>200.000h
- ⚡ -30°C~+35 °C
- ⚡ VA
- ⚡ >70
- K 4.000K
- ⚡ 12
- ⚡ Overstorm
- ⚡ CMR
- ⚡ 5N

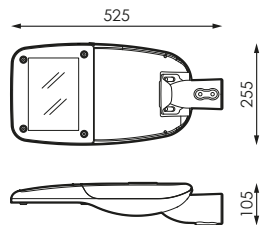


Avatar

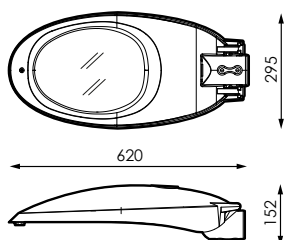


	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	η
485913	12W	13W	350mA	2.346lm	2.328lm	2.002lm	154lm/W	86%
	18W	19W	500mA	3.237lm	3.195lm	2.747lm	145lm/W	86%
	24W	27W	700mA	4.338lm	4.259lm	3.663lm	136lm/W	86%
	36W	37W	1.000mA	5.832lm	5.669lm	4.876lm	132lm/W	86%

- ⚡ 220-240V
- Hz 50-60Hz
- ⚡ CI
- °C IP66
- ⚡ IK08
- ⚡ L90 B10>200.000h
- ⚡ -30°C~+35 °C
- ⚡ VA
- ⚡ >70
- K 4.000K
- ⚡ 12
- ⚡ Overstorm
- ⚡ CMR
- ⚡ 5N



- ⚡ 220-240V
- Hz 50-60Hz
- ⚡ CI
- IP66
- IK09
- L90 B10>200.000h
- 30°C~+35 °C
- VA
- >70
- K 4.000K
- 12
- ⚡ Overstorm
- CMR
- 5N

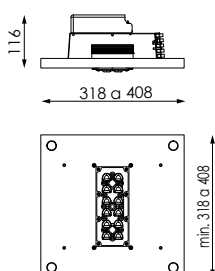


Veria



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	η
494052	12W	13W	350mA	2.346lm	2.285lm	2.057lm	158lm/W	90%
	18W	19W	500mA	3.237lm	3.135lm	2.821lm	148lm/W	90%
	24W	27W	700mA	4.338lm	4.195lm	3.776lm	140lm/W	90%
	36W	37W	1.000mA	5.832lm	5.645lm	5.080lm	137lm/W	90%

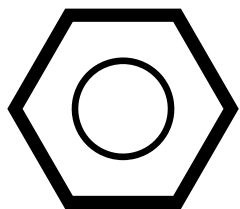
- ⚡ 220-240V
- Hz 50-60Hz
- ⚡ CI
- IP67 (12 Led Módulo Led)
- IK10 (12 Led Módulo Led)
- L90 B10>200.000h
- 30°C~+35 °C
- VA
- >70
- K 4.000K
- 12
- ⚡ Overstorm
- CMR
- 5N



Grupo Óptico UNIVERSAL



	W _{LED}	W _{LUM.}		Φ LED (Tj 25°C)	Φ LED	Φ LUM.	Φ/W	η
494069	12W	13W	350mA	2.346lm	2.290lm	2.015lm	155lm/W	88%
	18W	19W	500mA	3.237lm	3.015lm	2.653lm	140lm/W	88%
	24W	27W	700mA	4.338lm	4.011lm	3.530lm	131lm/W	88%
	36W	37W	1000mA	5.832lm	5.409lm	4.760lm	129lm/W	88%



Accesorios

Accessories
Accessoires
Acessórios

	Versa	Versa L	Versa XL	Avatar	Veria	Egea Road	Egea XL Road	Argia	Argia XL	Nigra	Ronda	Ircana
499521	•	•	•									
409148	•	•	•								•	
409155	•	•	•								•	
534222				•								
538282				•								
405461					•	•		•	•			
405485					•	•		•	•			
409124							•			•		
409131							•			•		
503372												•



499521 INC. 1ud

Adaptador a báculo 76mm
76mm rod adapter
Adaptateur de tige de 76 mm
Adaptador de haste de 76mm



409148 INC. 1ud

Kit adaptador a poste 50mm
Post adapter kit 50mm
Kit adaptateur pole 50mm
Kit de adaptador de poste 50mm



409155 INC. 1ud

Kit adaptador a poste 42mm
Post adapter kit 42mm
Kit adaptateur pole 42mm
Kit de adaptador de poste 42mm



534222 INC. 1ud

Kit adaptador a poste 50mm
Post adapter kit 50mm
Kit adaptateur pole 50mm
Kit de adaptador de poste 50mm



538282 INC. 1ud

Kit adaptador a poste 42mm
Post adapter kit 42mm
Kit adaptateur pole 42mm
Kit de adaptador de poste 42mm



405461 INC. 1ud

Kit adaptador a poste 50mm
Post adapter kit 50mm
Kit adaptateur pole 50mm
Kit de adaptador de poste 50mm



405485 INC. 1ud

Kit adaptador a poste 42mm
Post adapter kit 42mm
Kit adaptateur pole 42mm
Kit de adaptador de poste 42mm



409124 INC. 1ud

Kit adaptador a poste 50mm
Post adapter kit 50mm
Kit adaptateur pole 50mm
Kit de adaptador de poste 50mm



409131 INC. 1ud

Kit adaptador a poste 42mm
Post adapter kit 42mm
Kit adaptateur pole 42mm
Kit de adaptador de poste 42mm



503372 INC. 1ud

Adaptador a báculo 60mm
60mm rod adapter
Adaptateur de tige de 60mm
Adaptador de haste de 60mm