





BENEITO FAURE®

passion  
for  
led light


Verlängern Sie die Lebensdauer unserer Leuchten.

 Wir bieten Ersatzteile auch nach unserer Garantiezeit.  
Fragen Sie nach Lagerbeständen und Preisen.


Extends the life of our luminaires.

 We offer replacement parts after our warranty period.  
Check stocks and prices.

Prolongez la vie de nos luminaires.

 Nous proposons des pièces de rechange après notre période de garantie.  
Vérifier les stocks et les prix.

Aumenta la vita e la durata dei nostri prodotti.


 Saranno disponibili alcune unita' in sostituzione anche oltre il periodo della garanzia.  
Consulta disponibilita' e prezzo.


Alarga la vida útil de nuestras luminarias.


 Te ofrecemos piezas de sustitución después de nuestro período de garantía.  
Consultar stock y precios.







 Beneito Faure expandiert weiter; und mit dem Ziel, alle unsere neuen Projekte erfüllen zu können, erweitern wir unsere Anlagen durch den Bau des neuen Firmenhauptsitzes mit einer Gesamtfläche von 10.000 m<sup>2</sup>. Wir möchten allen unseren Kunden und Mitarbeitern für das in uns gelegte Vertrauen danken.

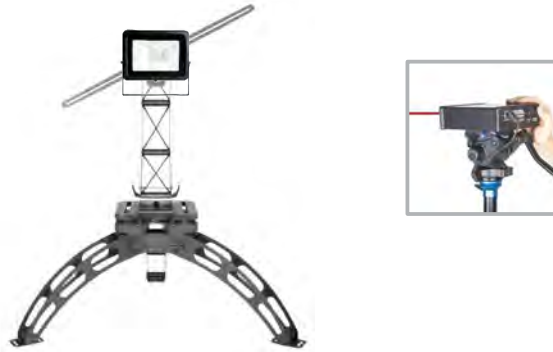
 Beneito Faure continue to expand and in order to make all our new projects possible we are building the new corporate headquarters with an area of 10,000 m<sup>2</sup> as an extension of our Beneito Faure facilities. Thanks to all our customers and collaborators for the trust placed in us.

 Beneito Faure poursuit son expansion et pour pouvoir mener à bien tous ses nouveaux projets, nous agrandissons nos installations en construisant le nouveau siège social avec une superficie de 10 000 m<sup>2</sup>. Merci à tous nos clients et collaborateurs pour cette confiance.

 Beneito Faure continua ad espandersi e per rendere possibili tutti i nostri nuovi progetti stiamo costruendo la nuova sede aziendale con un'area di 10.000 m<sup>2</sup> come estensione delle nostre attuali strutture Beneito Faure. Grazie a tutti i nostri clienti e collaboratori per la sua fiducia.

 Beneito Faure sigue expandiéndose y para hacer posibles todos nuestros nuevos proyectos, estamos ampliando nuestras instalaciones construyendo la nueva sede corporativa en una superficie de 10.000 m<sup>2</sup>. Gracias a todos nuestros clientes y colaboradores por la confianza depositada en nosotros.

## PRODUCT TESTING PROCESSES



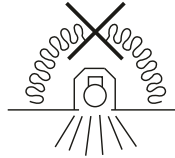
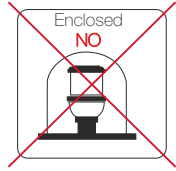
Photogoniometer




Sphere




Anti-corrosion




 Damit alle unsere LED-Leuchtmittel während ihrer gesamten Stunden Lebensdauer einwandfrei funktionieren, müssen sie mit optimaler Lüftung installiert werden.

 In order that our LED lamps work properly all their self-life, they must be installed with a perfect ventilation.

 Toutes nos lampes LED doivent s'installer dans une parfaite ventilation pour leur correct fonctionnement de la totalité heures/vie.

 Afficchè le nostre lampade a LED funzionino correttamente, nella totalità delle ore indicate, devono essere installate con una perfetta ventilazione.

 Para que todas nuestras lámparas LEDS funcionen correctamente la totalidad de sus horas/vida, deben estar instaladas con una perfecta ventilación.

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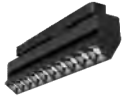
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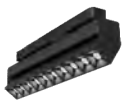
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TECHNICAL LIGHTING



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g9 long  
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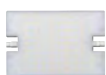
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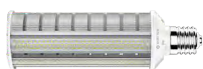
noa 85w  
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optic 2w  
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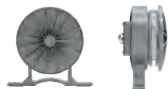
nix 2w  
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# TECHNICAL LIGHTING



# base redonda para proyector trifásico

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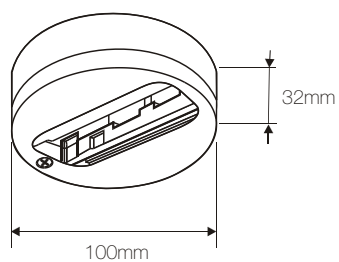
CODE 3806



CODE 3807



10A, 250V



RoHS



# adaptador para empotrar base redonda

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CODE 3851



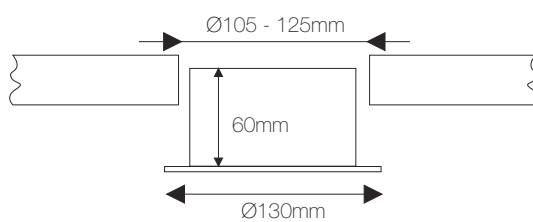
CODE 3852



CODE 3851 + 3806



CODE 3852 + 3807



RoHS



# carriles y accesorios

FIJACIÓN PARA TECHO  
CODE: 3373

SUSPENSIÓN PARA TECHO  
3 METROS  
CODE: 3459

CODE: 3373

ALIMENTACIÓN DERECHA  
CODE: 3458

ALIMENTACIÓN IZQUIERDA  
CODE: 3369

ADAPTADOR TRIFÁSICO  
CODE: 3371

FIJACIÓN  
PARA EMPOTRAR  
CODE: 3805

CARRIL TRIFÁSICO EMPOTRABLE

CARRIL 3 METROS  
CODE: 3898

CARRIL 2 METROS  
CODE: 3897

INCLUIDO  
INCLUDED

32mm  
33mm  
56mm

TAPA FINAL  
CODE: 3370

CARRIL TRIFÁSICO SUPERFICIE

CARRIL 3 METROS  
CODE: 3797

CARRIL 2 METROS  
CODE: 3796

CARRIL 1 METRO  
CODE: 3795

INCLUIDO  
INCLUDED

32mm  
31mm



RoHS



# carriles y accesorios

UNIÓN EN FORMA DE T DERECHA  
CODE: 3366

UNIÓN EN FORMA DE T IZQUIERDA  
CODE: 4363

UNIÓN EN FORMA DE X  
CODE: 3367

UNIÓN EN FORMA DE L DERECHA  
CODE: 3365

UNIÓN EN FORMA DE L IZQUIERDA  
CODE: 4365

UNIÓN LINEAL  
CODE: 3364

UNIÓN LINEAL SIN DISTANCIAMIENTO  
CODE: 3372

UNIÓN FLEXIBLE  
CODE: 3368



RoHS



# carriles y accesorios

Technical drawings showing dimensions: 98mm length, 32mm height, and 32mm width.

ALIMENTACIÓN DERECHA  
CODE: 3620

ALIMENTACIÓN IZQUIERDA  
CODE: 3621

Technical drawing showing dimensions: Ø2,4mm, 47mm, and Ø35mm.

CODE: 3623

SUSPENSIÓN PARA TECHO  
3 METROS  
CODE: 3622

Technical drawings showing dimensions: 30mm, 25mm, and 12mm.

FIJACIÓN PARA TECHO  
CODE: 3623

Technical drawings showing dimensions: 85mm, 64mm, and 40mm.

ADAPTADOR TRIFÁSICO  
CODE: 3624

Technical drawings showing dimensions: 32mm, 32mm, and 32mm.

TAPA FINAL  
CODE: 3625

Technical drawing showing dimensions: 1m - 2m - 3m, 32mm, and 31mm.

CARRIL TRIFÁSICO SUPERFICIE

CARRIL 3 METROS  
CODE: 3628

CARRIL 2 METROS  
CODE: 3627

CARRIL 1 METRO  
CODE: 3626

INCLUIDO  
INCLUDED



RoHS



# carriles y accesorios

UNIÓN EN FORMA DE T DERECHA  
CODE: 3615

UNIÓN EN FORMA DE T IZQUIERDA  
CODE: 4362

UNIÓN EN FORMA DE X  
CODE: 3616

UNIÓN EN FORMA DE L DERECHA  
CODE: 3617

UNIÓN EN FORMA DE L IZQUIERDA  
CODE: 4364

UNIÓN LINEAL  
CODE: 3614

UNIÓN LINEAL SIN DISTANCIAMIENTO  
CODE: 3618

UNIÓN FLEXIBLE  
CODE: 3619



RoHS

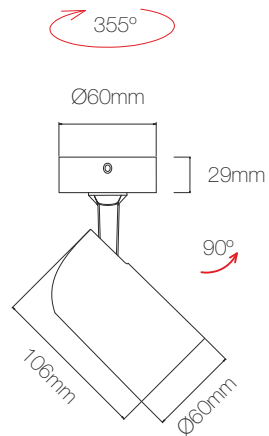




# piccolo ar111 con base



LED AR111 COMPATIBLES  
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CODE	COLOR	VOLTAGE	IP
4433	○ WHITE	220-240V	20



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM



IP20



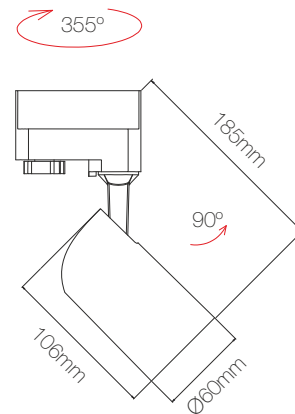
RoHS



# pequeno ar111 para carril



LED AR111 COMPATIBLES  
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CODE	COLOR	VOLTAGE	IP
4435	○ WHITE	220-240V	20



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM



IP20



RoHS



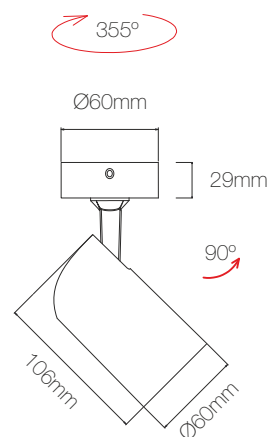




# pequeno gu10 con base



LED GU10 COMPATIBLES  
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CODE	COLOR	VOLTAGE	IP
4050	○ WHITE	220-240V	20
4049	● BLACK	220-240V	20



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM



IP20



RoHS





PICOLO GU10  
CON BASE





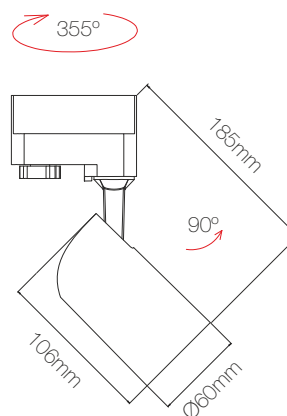




# pequeno gu10 para carril



LED GU10 COMPATIBLES  
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CODE	COLOR	VOLTAGE	IP
3990	○ WHITE	220-240V	20
3989	● BLACK	220-240V	20



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM



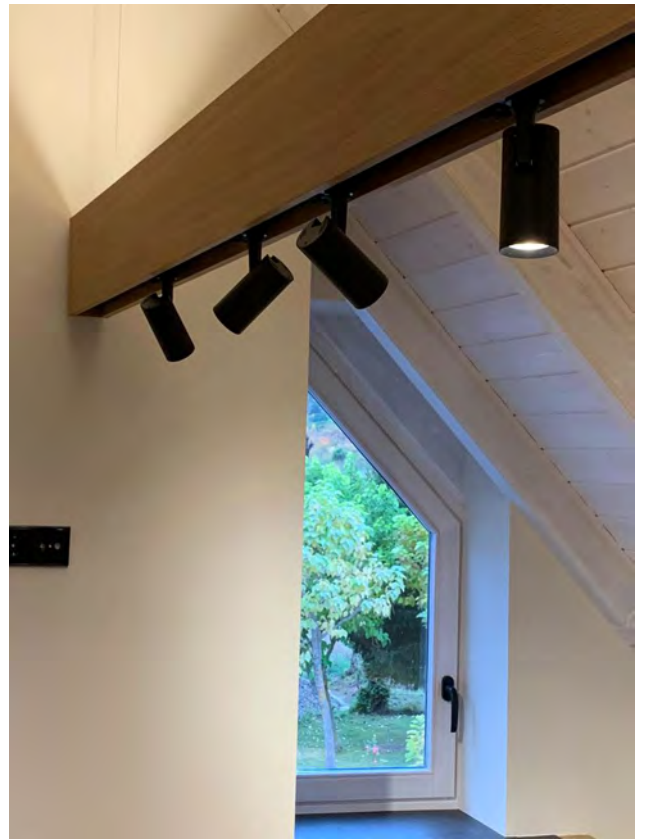
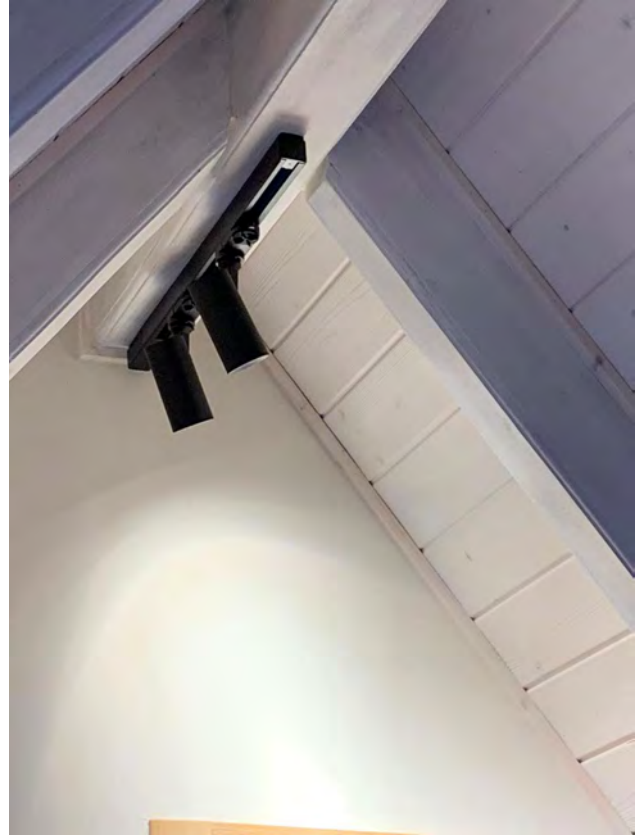
IP20



RoHS



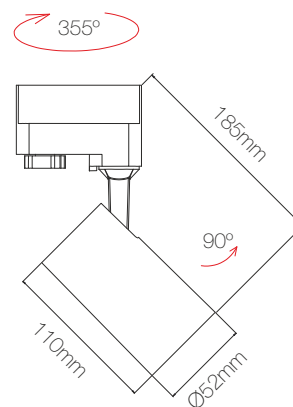






CCT SWITCH

3 OPTICS INCLUDED  
INCLUYE 3 ÓPTICAS



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4437	○ WHITE	2.700 K	3.000 K	4.000 K	1.300	9,5W	220-240V	15°/38°/60°	> 0,9	0,07	50/60
4438	● BLACK	2.700 K	3.000 K	4.000 K	1.300	9,5W	220-240V	15°/38°/60°	> 0,9	0,07	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP20



136lm/w

PHILIPS



UGR <19



NOT DIMMABLE



+50°C  
-20°C

RoHS



220-240V



30.000h



>80  
CRI



1/20



# ASTON



KONIC



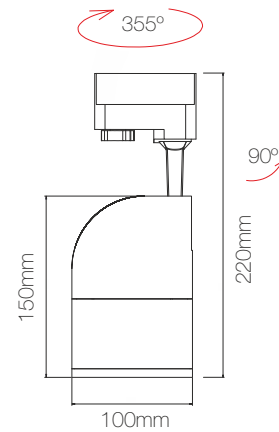


# aston



CCT SWITCH

3 REFLECTORS INCLUDED  
INCLUYE 3 REFLECTORES



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4439	○ WHITE	2.700 K	3.000 K	4.000 K	2.400	20W	220-240V	15°/38°/60°	> 0,9	0,09	50/60
4440	● BLACK	2.700 K	3.000 K	4.000 K	2.400	20W	220-240V	15°/38°/60°	> 0,9	0,09	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP20



120 lm/w

LIFUD  
DRIVER



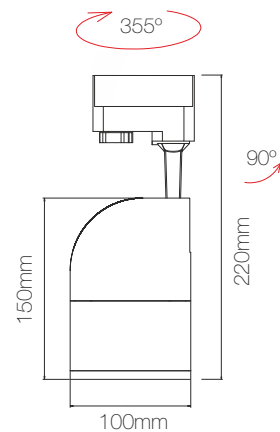
RoHS





CCT SWITCH

3 REFLECTORS INCLUDED  
INCLUYE 3 REFLECTORES



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4441	○ WHITE	2.700 K	3.000 K	4.000 K	3.600	30W	220-240V	15°/38°/60°	> 0,9	0,13	50/60
4442	● BLACK	2.700 K	3.000 K	4.000 K	3.600	30W	220-240V	15°/38°/60°	> 0,9	0,13	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP20

CE



EMC

TUV



120 lm/w

LIFUD  
DRIVER

UGR <19

NOT DIMMABLE

+40°C  
-15°C

RoHS

220-240v

30.000h

>80  
CRI







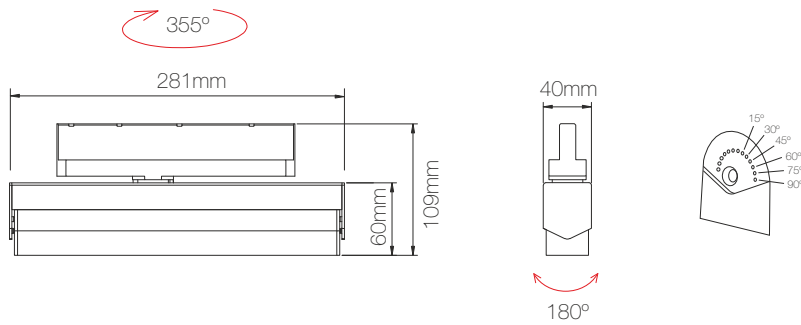


TRAM





# tram 20w



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4427	○ WHITE	3.000 K	2.320	20W	220-240V	45°	> 0,9	0,09	50/60
4428	○ WHITE	4.000 K	2.400	20W	220-240V	45°	> 0,9	0,09	50/60
4429	● BLACK	3.000 K	2.320	20W	220-240V	45°	> 0,9	0,09	50/60
4430	● BLACK	4.000 K	2.400	20W	220-240V	45°	> 0,9	0,09	50/60



ALUMINIUM

IP20



120 lm/w



MAC ADAM  
3 step

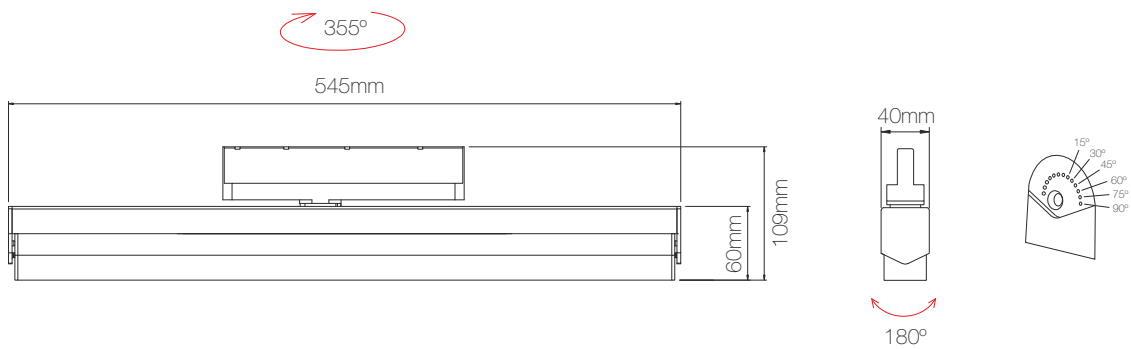
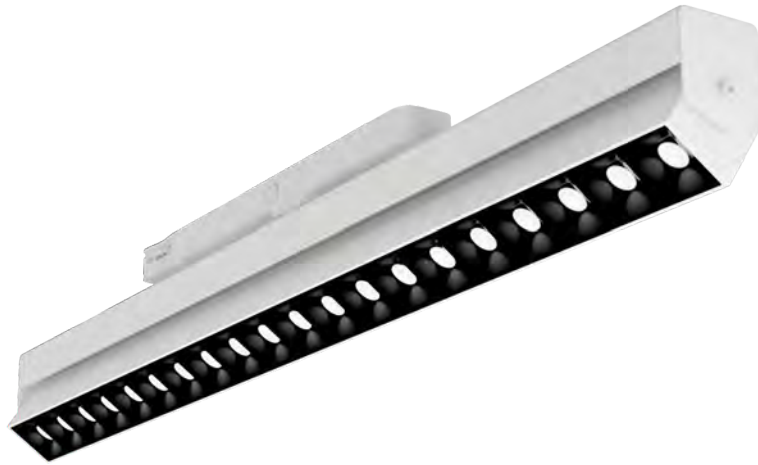


+45°C  
-20°C

RoHS



# tram 30w



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4541	○ WHITE	3.000 K	3.520	30W	220-240V	45°	> 0,9	0,14	50/60
4542	○ WHITE	4.000 K	3.600	30W	220-240V	45°	> 0,9	0,14	50/60
4543	● BLACK	3.000 K	3.520	30W	220-240V	45°	> 0,9	0,14	50/60
4544	● BLACK	4.000 K	3.600	30W	220-240V	45°	> 0,9	0,14	50/60



ALUMINIUM

IP20



120lm/w



MAC ADAM  
3 step



+45°C  
-20°C

RoHS







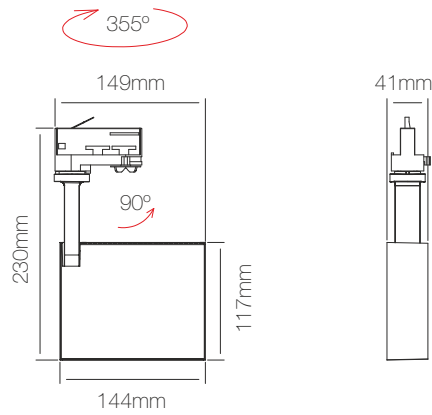
NICĒ



# ALFA



# nice



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
3966	○ WHITE	2.700 K	1.000	20W	220-240V	45°	> 0,5	0,17	50/60
3967	○ WHITE	3.000 K	1.070	20W	220-240V	45°	> 0,5	0,17	50/60
3968	○ WHITE	4.000 K	1.200	20W	220-240V	45°	> 0,5	0,17	50/60
3971	● BLACK	2.700 K	1.000	20W	220-240V	45°	> 0,5	0,17	50/60
3969	● BLACK	3.000 K	1.070	20W	220-240V	45°	> 0,5	0,17	50/60
3970	● BLACK	4.000 K	1.200	20W	220-240V	45°	> 0,5	0,17	50/60



ALUMINIUM

IP20



UGR <19



NOT DIMMABLE



+40°C  
-15°C

RoHS



220-240v



50.000h

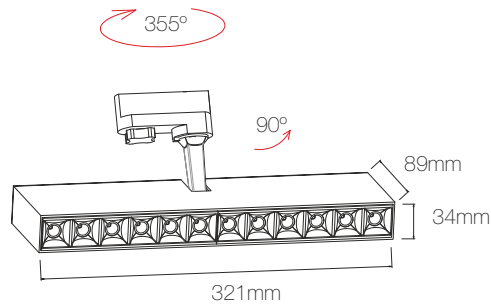


>80  
CRI



1/10

# alfa



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4038	○ WHITE	2.700 K	3.100	32W	220-240V	45°	> 0,9	0,14	50/60
4039	○ WHITE	3.000 K	3.200	32W	220-240V	45°	> 0,9	0,14	50/60
4040	○ WHITE	4.000 K	3.250	32W	220-240V	45°	> 0,9	0,14	50/60
4176	● BLACK	2.700 K	3.100	32W	220-240V	45°	> 0,9	0,14	50/60
4177	● BLACK	3.000 K	3.200	32W	220-240V	45°	> 0,9	0,14	50/60
4178	● BLACK	4.000 K	3.250	32W	220-240V	45°	> 0,9	0,14	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP20



100lm/w



LIFUD  
DRIVER



UGR <19



NOT DIMMABLE



+40°C  
-10°C



RoHS

220-240v



30.000h



>80  
CRI



1/10







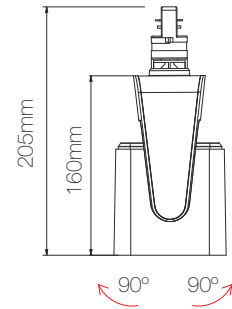
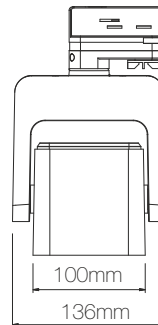
kom 20w



CCT SWITCH

3 REFLECTORS INCLUDED  
INCLUYE 3 REFLECTORES

350°



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4337	○ WHITE	2.700 K	3.000 K	4.000 K	2.300	20W	220-240V	15°/24°/40°	> 0,9	0,1	50/60
4339	● BLACK	2.700 K	3.000 K	4.000 K	2.300	20W	220-240V	15°/24°/40°	> 0,9	0,1	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP20



UGR <19

115 lm/w

MAC ADAM  
3 step



+50°C  
-20°C

RoHS



BENEITO FAURE®

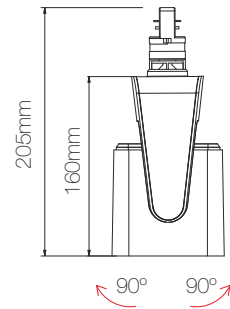
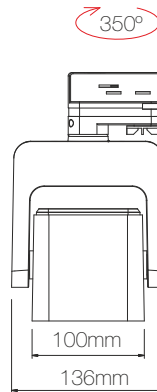


kom 30w



CCT SWITCH

3 REFLECTORS INCLUDED  
INCLUYE 3 REFLECTORES



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4336	○ WHITE	2.700 K	3.000 K	4.000 K	3.450	30W	220-240V	15°/24°/40°	> 0,9	0,14	50/60
4338	● BLACK	2.700 K	3.000 K	4.000 K	3.450	30W	220-240V	15°/24°/40°	> 0,9	0,14	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP20



115 lm/w

MAC ADAM  
3 step



+50°C  
-20°C

RoHS

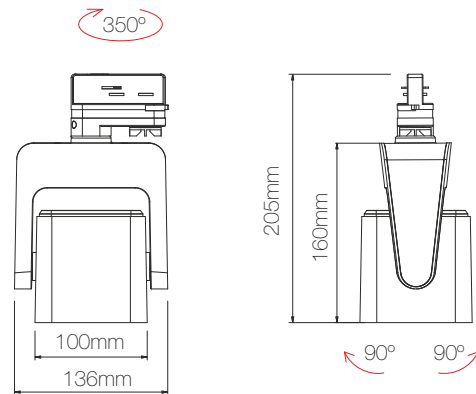


BENEITO FAURE®

kom 40w



3 REFLECTORS INCLUDED  
INCLUYE 3 REFLECTORES



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4444	○ WHITE	3.000 K	4.500	40W	220-240V	15°/24°/40°	> 0,9	0,17	50/60
4445	○ WHITE	4.000 K	4.600	40W	220-240V	15°/24°/40°	> 0,9	0,17	50/60
4447	● BLACK	3.000 K	4.500	40W	220-240V	15°/24°/40°	> 0,9	0,17	50/60
4448	● BLACK	4.000 K	4.600	40W	220-240V	15°/24°/40°	> 0,9	0,17	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP20



UGR <19

115 lm/w

MAC ADAM  
3 step



+50°C  
-20°C

RoHS



BENEITO FAURE®



# RUM



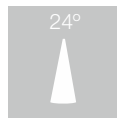
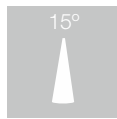


# rum



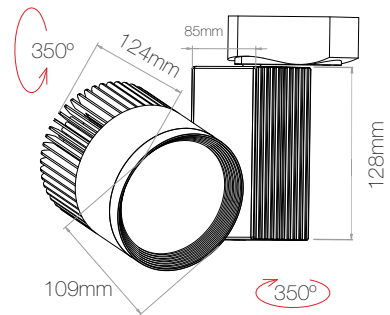
INCLUDED

INCLUIDO



CODE:  
3374 - 15°  
3375 - 24°

OPTIONAL / OPCIONAL



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
4100	○ WHITE	3.000 K	3.880	5.330	33W	220-240V	50°	> 0,9	0,85	50/60
4101	○ WHITE	4.000 K	3.980	5.468	33W	220-240V	50°	> 0,9	0,85	50/60
4179	● BLACK	3.000 K	3.880	5.330	33W	220-240V	50°	> 0,9	0,85	50/60
4180	● BLACK	4.000 K	3.980	5.468	33W	220-240V	50°	> 0,9	0,85	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP20



120 lm/w



RoHS

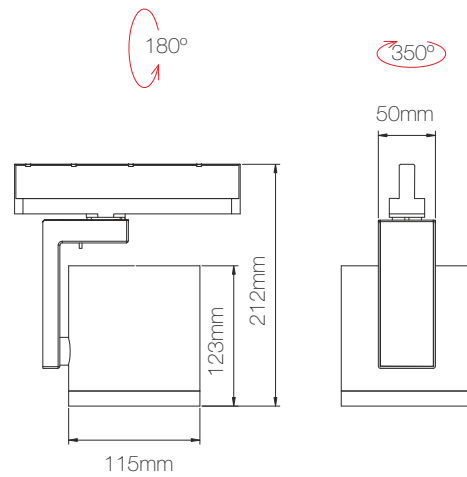






CCT SWITCH

3 REFLECTORS INCLUDED  
INCLUYE 3 REFLECTORES



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4449	○ WHITE	2.700 K	3.000 K	4.000 K	4.200	35W	220-240V	15°/38°/60°	> 0,9	0,1	50/60
4450	● BLACK	2.700 K	3.000 K	4.000 K	4.200	35W	220-240V	15°/38°/60°	> 0,9	0,1	50/60



ALUMINIUM

IP20

CE



MAC ADAM  
3 step

120lm/w

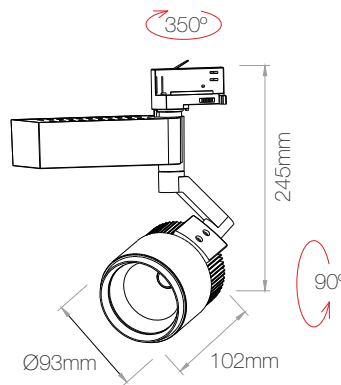


+50°C  
-20°C

RoHS



pro



MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
264470-PR3	3.000 K	1.126	5.360	17W	110-240V	20°	> 0,9	0,35	50/60



ALUMINIUM

IP20

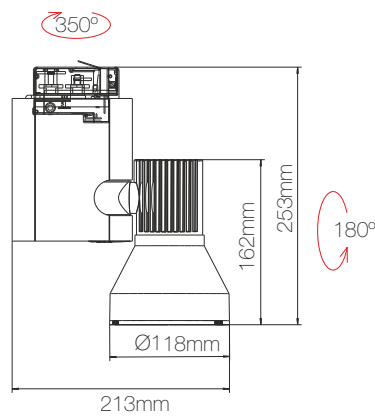


RoHS



 BENEITO FAURE®

tor



CODE	COLOR	OCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
3648	○ WHITE	3.000 K	2.670	34W	220-240V	38°	> 0,9	0.7	50/60
3649	○ WHITE	4.000 K	2.724	34W	220-240V	38°	> 0,9	0.7	50/60
3646	● BLACK	3.000 K	2.670	34W	220-240V	38°	> 0,9	0.7	50/60
3647	● BLACK	4.000 K	2.724	34W	220-240V	38°	> 0,9	0.7	50/60



ALUMINIUM

IP20



PHILIPS



+45°C  
-10°C

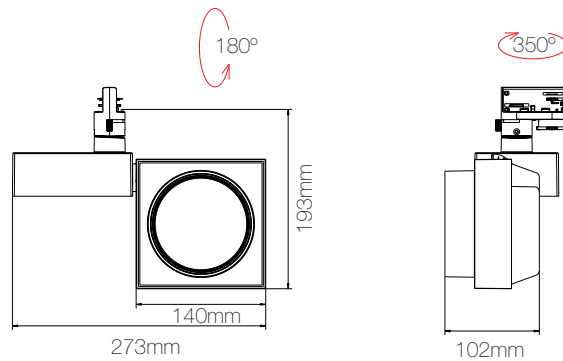
RoHS



BENEITO FAURE®



# eco



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
3644	○ WHITE	3.000 K	3.850	42W	220-240V	43°	> 0,9	1,05	50/60



ALUMINIUM

IP20



PHILIPS



RoHS

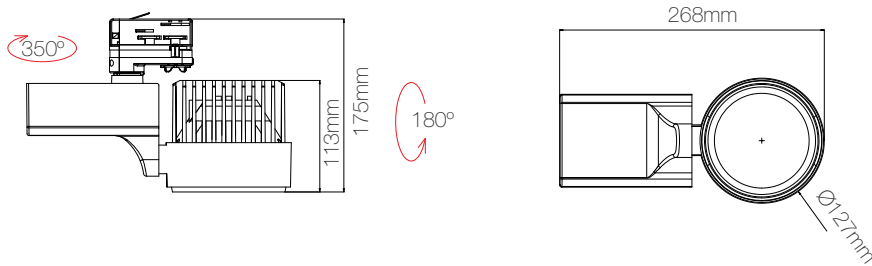


 BENEITO FAURE®





# lem



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
3641	○ WHITE	4.000 K	4.800	42W	220-240V	36°	> 0,9	1,05	50/60
3638	● BLACK	3.000 K	3.850	42W	220-240V	36°	> 0,9	1,05	50/60



ALUMINIUM

IP20



PHILIPS



+45°C  
-10°C

RoHS

220-240v

50.000h

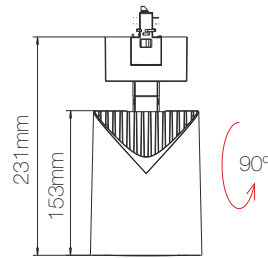
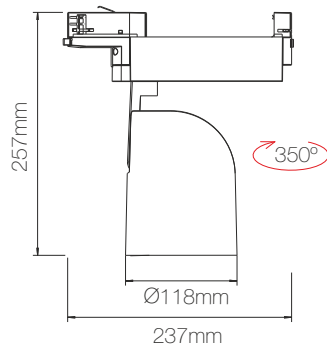
>80  
CRI



 BENEITO FAURE®



poX



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
3650	● BLACK	3.000 K	3.850	42W	220-240V	38°	> 0,9	1,05	50/60



ALUMINIUM

IP20



PHILIPS



+45°C  
-10°C

RoHS

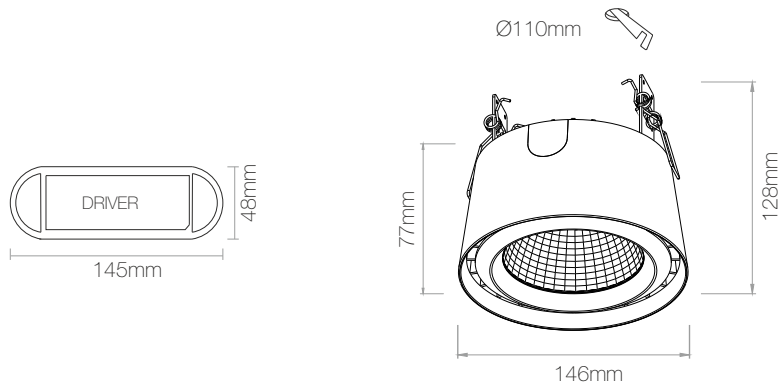


 BENEITO FAURE®





# deep



MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
264470-DE3	3.000 K	2.953	5.892	40W	110-240V	40°	> 0,9	1	50/60
3506	4.000 K	3.372	5.987	40W	110-240V	40°	> 0,9	1	50/60



ALUMINIUM

IP20

CE



EMC

RoHS



OPTIONAL  
p.380

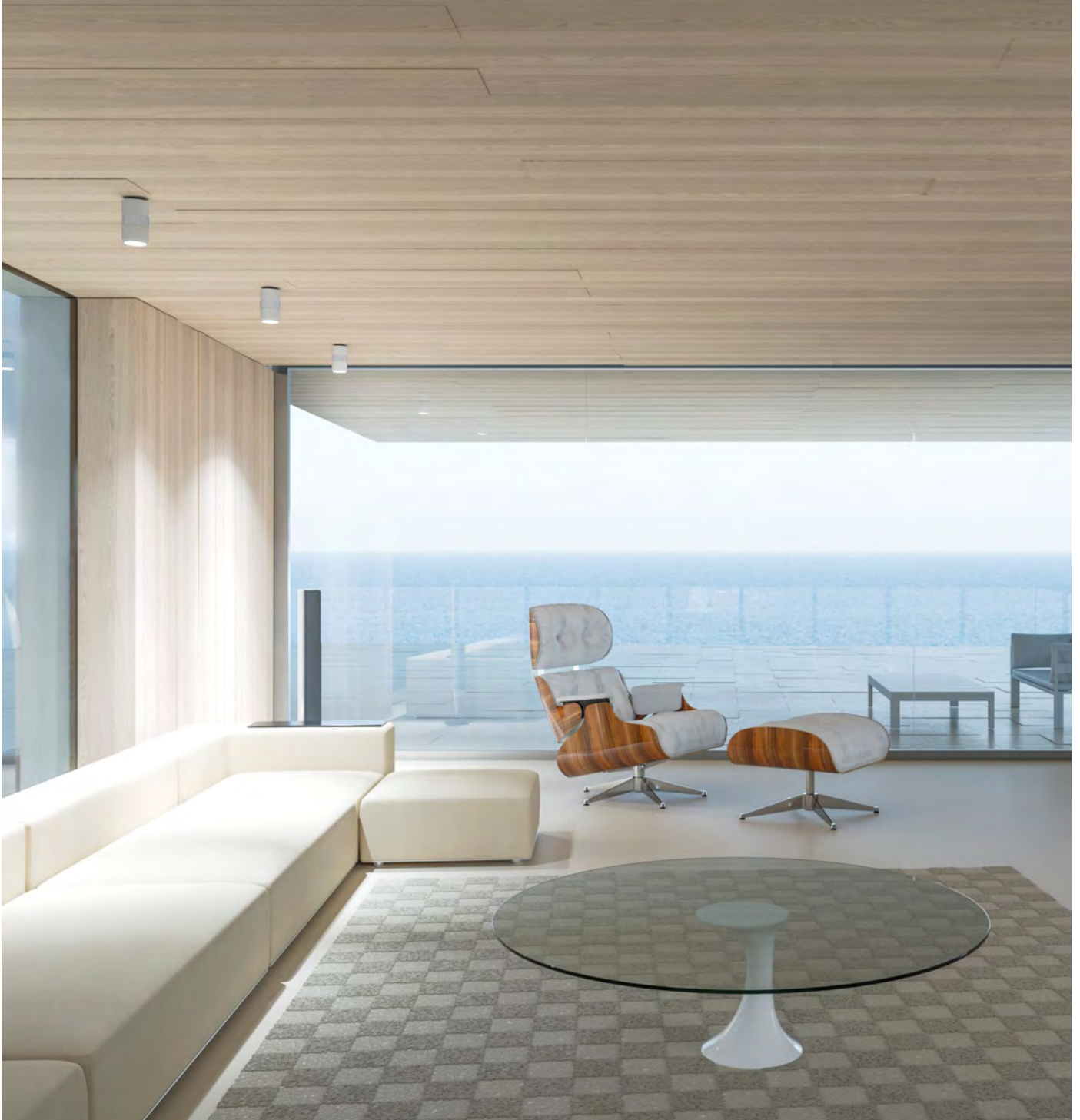


OPTIONAL  
p.381

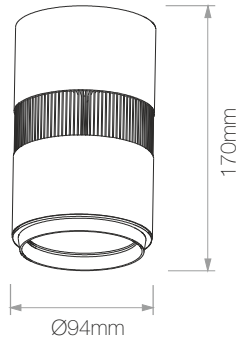
TRQ  
EMERGENCY

OPTIONAL  
p.383





# city



MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
264470-CI3	3.000 K	1.126	5.360	17W	110-240V	20°	> 0,9	0,5	50/60
3502	4.000 K	1.177	5.440	17W	110-240V	20°	> 0,9	0,5	50/60



ALUMINIUM

IP20



RoHS





# NOX









ARO BLANCO (INCLUIDO)  
WHITE RING (INCLUDED)  
CODE 4241

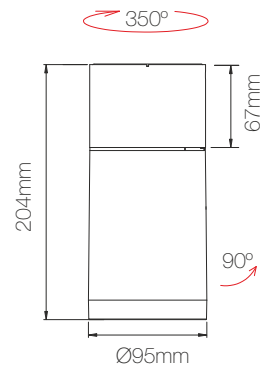


ARO NEGRO (INCLUIDO)  
BLACK RING (INCLUDED)  
CODE 4241, 4242



CCT SWITCH

3 REFLECTORS INCLUDED  
INCLUYE 3 REFLECTORES



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4241	○ WHITE	2.700 K	3.000 K	4.000 K	3.300	30W	220-240V	15°/24°/40°	> 0,9	0,8	50/60
4242	● BLACK	2.700 K	3.000 K	4.000 K	3.300	30W	220-240V	15°/24°/40°	> 0,9	0,8	50/60



ALUMINIUM

IP20



110lm/w



UGR <19



+50°C  
-20°C

RoHS



220-240v



30.000h

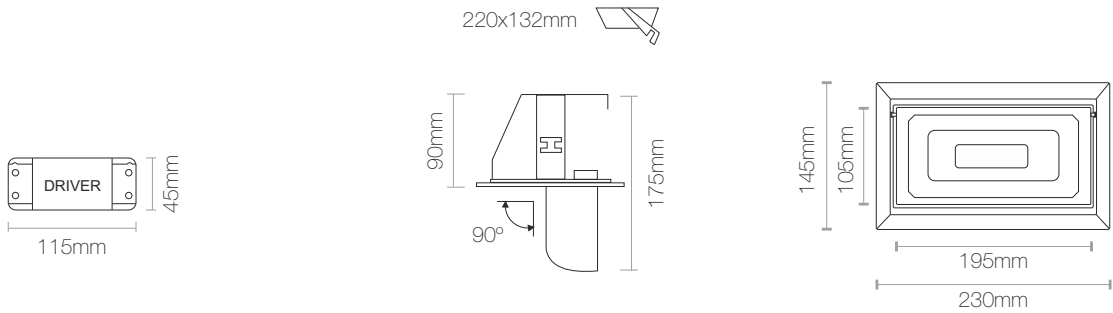


>80  
CRI



1/8

# bonn 30w 35w



MULTI  
TENSION

CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
256225B-C3/T	○ WHITE	3.000 K	2.921	1.086	30W	100-240V	100°	> 0,9	0,08	50/60
256225CR-C3/T	● GREY	3.000 K	2.921	1.086	30W	100-240V	100°	> 0,9	0,08	50/60
256225CR-T/F	● GREY	4.200 K	3.122	1.144	30W	100-240V	100°	> 0,9	0,08	50/60
256225B(35)-C3	○ WHITE	3.000 K	3.761	1.458	35W	100-240V	100°	> 0,9	0,09	50/60
256225CR(35)-C3	● GREY	3.000 K	3.761	1.458	35W	100-240V	100°	> 0,9	0,09	50/60
256225CR(35)-F	● GREY	4.200 K	4.071	1.509	35W	100-240V	100°	> 0,9	0,09	50/60



ALUMINIUM

IP20



TRQ  
EMERGENCY  
OPTIONAL  
p.383

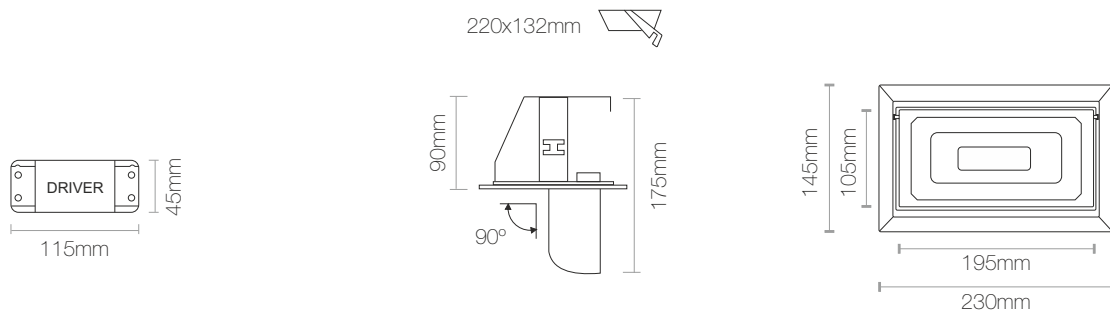


RoHS



 BENEITO FAURE®

# bonn 40w



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
4097	○ WHITE	3.000 K	4.750	2.116	40W	220-240V	100°	> 0,9	1	50/60
4096	○ WHITE	4.100 K	4.800	2.138	40W	220-240V	100°	> 0,9	1	50/60
4099	● GREY	3.000 K	4.750	2.116	40W	220-240V	100°	> 0,9	1	50/60
4098	● GREY	4.100 K	4.800	2.138	40W	220-240V	100°	> 0,9	1	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP20



120lm/w



TRQ  
EMERGENCY  
OPTIONAL  
p.383



RoHS







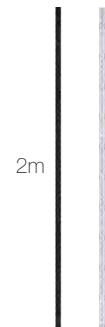
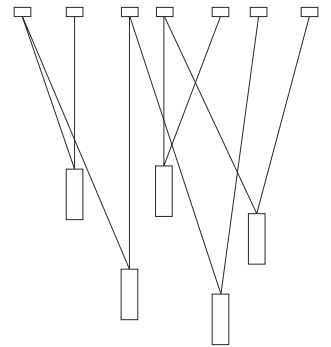
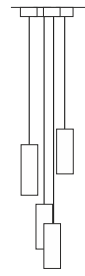
 BENEITO FAURE®

# ACCESORIOS PULSAR 3,5W





# accesorios pulsar 3,5w



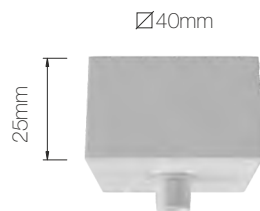
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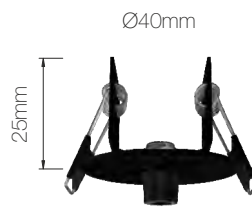
○ WHITE CODE 4556

● BLACK CODE 4557



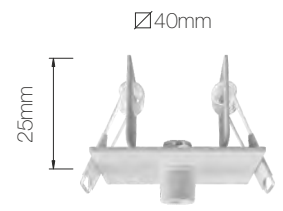
○ WHITE CODE 4558

● BLACK CODE 4559



○ WHITE CODE 4560

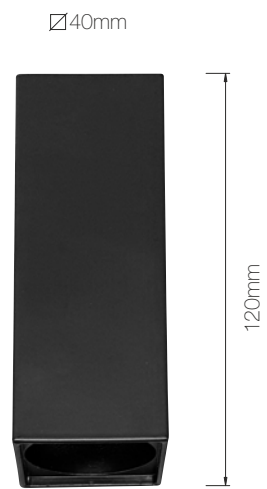
● BLACK CODE 4561



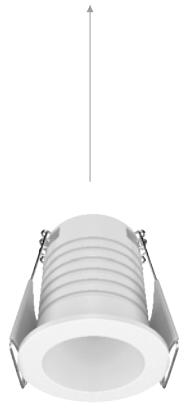
○ WHITE CODE 4562

● BLACK CODE 4563

# accesorios pulsar 3,5w



NOT INCLUDED  
NO INCLUIDO



NOT INCLUDED  
NO INCLUIDO



○ WHITE CODE 4410

● BLACK CODE 4411

□ WHITE CODE 4412

■ BLACK CODE 4413

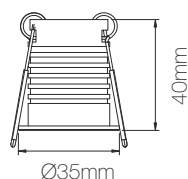
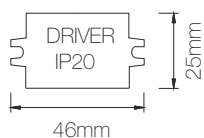
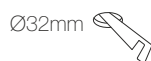
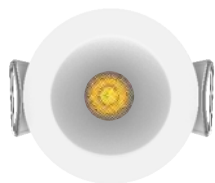


ALUMINIUM

RoHS



# pulsar r 3,5w



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
4297	○ WHITE	2.700 K	170	590	3,5W	220-240V	30°	> 0,5	0,03	50/60
4298	○ WHITE	3.000 K	180	605	3,5W	220-240V	30°	> 0,5	0,03	50/60
4299	○ WHITE	4.000 K	200	641	3,5W	220-240V	30°	> 0,5	0,03	50/60
4300	● BLACK	2.700 K	170	590	3,5W	220-240V	30°	> 0,5	0,03	50/60
4301	● BLACK	3.000 K	180	605	3,5W	220-240V	30°	> 0,5	0,03	50/60
4302	● BLACK	4.000 K	200	641	3,5W	220-240V	30°	> 0,5	0,03	50/60



ALUMINIUM

IP65



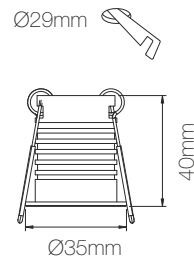
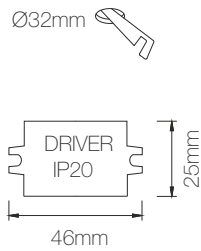
MAC ADAM  
3 step



RoHS



# pulsar c 3,5w



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
4451	○ WHITE	2.700 K	170	590	3,5W	220-240V	30°	> 0,5	0,03	50/60
4452	○ WHITE	3.000 K	180	605	3,5W	220-240V	30°	> 0,5	0,03	50/60
4453	○ WHITE	4.000 K	200	641	3,5W	220-240V	30°	> 0,5	0,03	50/60
4454	● BLACK	2.700 K	170	590	3,5W	220-240V	30°	> 0,5	0,03	50/60
4455	● BLACK	3.000 K	180	605	3,5W	220-240V	30°	> 0,5	0,03	50/60
4456	● BLACK	4.000 K	200	641	3,5W	220-240V	30°	> 0,5	0,03	50/60



ALUMINIUM

IP65



CE



EMC



TUV

CREE



UGR <16

MAC ADAM  
3 step



NOT DIMMABLE



+40°C  
-20°C

RoHS



220-240V



30.000h



>80  
CRI



1/50




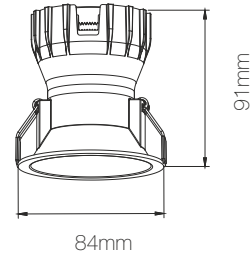


# pulsar 8w



IP65

Ø72mm 



 DIMMERS - REGULADORES  
COMPATIBLES pág. 379

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4198	○ WHITE	2.700 K	780	8W	220-240V	40°	> 0,9	0,037	50/60
4199	○ WHITE	3.000 K	800	8W	220-240V	40°	> 0,9	0,037	50/60
4200	○ WHITE	4.000 K	840	8W	220-240V	40°	> 0,9	0,037	50/60
4217	○ WHITE	5.000 K	860	8W	220-240V	40°	> 0,9	0,037	50/60
4201	● BLACK	2.700 K	780	8W	220-240V	40°	> 0,9	0,037	50/60
4202	● BLACK	3.000 K	800	8W	220-240V	40°	> 0,9	0,037	50/60
4203	● BLACK	4.000 K	840	8W	220-240V	40°	> 0,9	0,037	50/60
4218	● BLACK	5.000 K	860	8W	220-240V	40°	> 0,9	0,037	50/60



ALUMINIUM

IP65



MAC ADAM  
3 step



105 lm/w  
UGR <16



OPTIONAL  
p.381

TRQ  
EMERGENCY

OPTIONAL  
p.382



DIMMABLE



+50°C  
-20°C

RoHS



220-240v



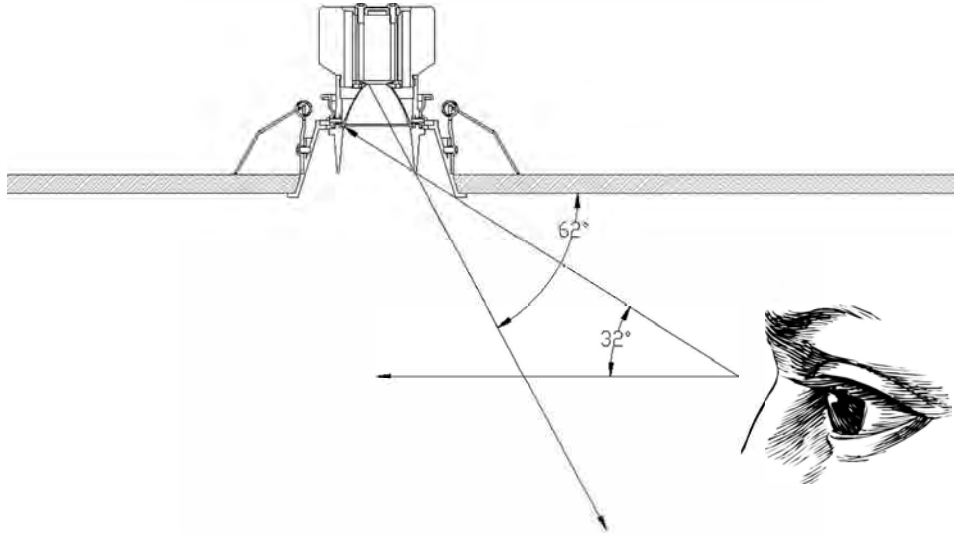
30.000h



>85  
CRI



1/10/30



UGR <19

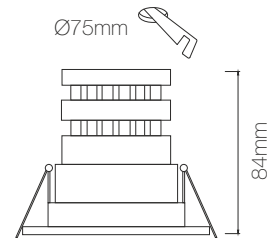
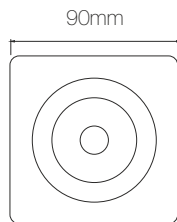
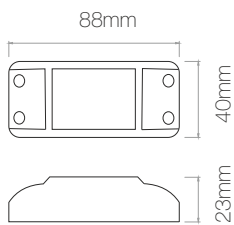
TA 

MC ADAM 3 STEP





# shot



MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
250C061-F	4.000 K	800	1.093	10W	100-240V	45°	> 0,9	0,05	50/60



ALUMINIUM

IP20



TRQ  
EMERGENCY  
OPTIONAL  
p.382

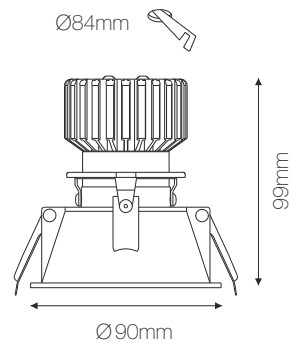
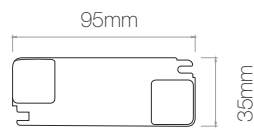


RoHS



 BENEITO FAURE®

# tao



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3942	○ WHITE	3.000 K	925	3.120	10W	220-240V	38°	> 0,9	0,26	50/60
3943	○ WHITE	4.000 K	1.000	3.370	10W	220-240V	38°	> 0,9	0,26	50/60
3944	● BLACK	3.000 K	925	3.120	10W	220-240V	38°	> 0,9	0,26	50/60
3945	● BLACK	4.000 K	1.000	3.370	10W	220-240V	38°	> 0,9	0,26	50/60



ALUMINIUM

IP32



100lm/w



OPTIONAL  
p.380



OPTIONAL  
p.381



OPTIONAL  
p.382

MAC ADAM  
3 step



RoHS

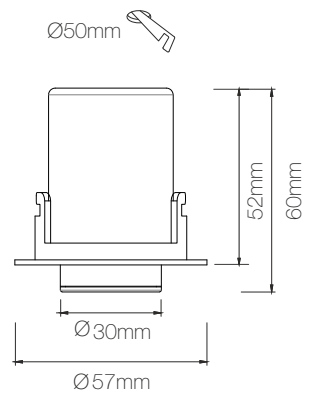




# nano oxo r



CCT SWITCH



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4549	○ WHITE	2.700 K	3.000 K	4.000 K	380	4W	220-240V	45°	> 0,5	0,03	50/60
4551	● BLACK	2.700 K	3.000 K	4.000 K	380	4W	220-240V	45°	> 0,5	0,03	50/60



ALUMINIUM

IP20



CE



NOT DIMMABLE

MAC ADAM  
3 step

UGR <19



OPTIONAL  
p.380



OPTIONAL  
p.381



+50°C  
-20°C

RoHS



220-240v



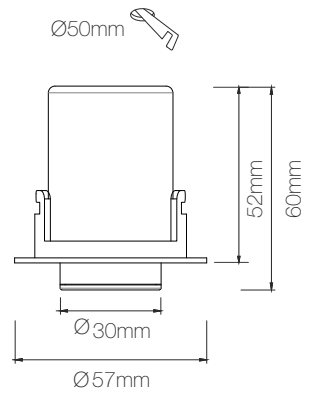
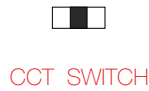
30.000h



>90  
CRI



1/10/40



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4550	○ WHITE	2.700 K	3.000 K	4.000 K	380	4W	220-240V	45°	> 0,5	0,03	50/60
4552	● BLACK	2.700 K	3.000 K	4.000 K	380	4W	220-240V	45°	> 0,5	0,03	50/60



ALUMINIUM

IP20



MAC ADAM  
3 step



OPTIONAL  
p.380



OPTIONAL  
p.381



RoHS



220-240v



30.000h



>90  
CRI



1/10/40





3 REFLECTORS INCLUDED  
 INCLUYE 3 REFLECTORES



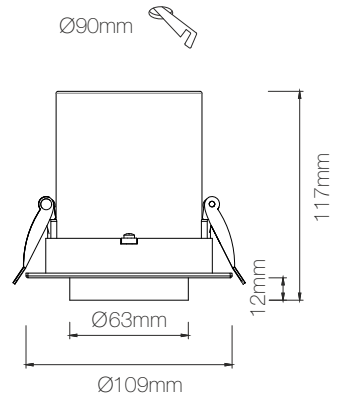
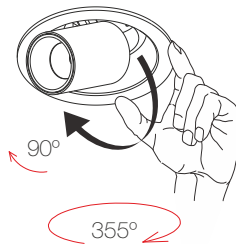
CCT SWITCH



ARO BLANCO (INCLUIDO)  
 WHITE RING (INCLUDED)  
 CODE 4457



ARO NEGRO (INCLUIDO)  
 BLACK RING (INCLUDED)  
 CODE 4457, 4458



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4457	○ WHITE	2.700 K	3.000 K	4.000 K	1.260	12W	220-240V	15°/38°/60°	> 0,9	0,05	50/60
4458	● BLACK	2.700 K	3.000 K	4.000 K	1.260	12W	220-240V	15°/38°/60°	> 0,9	0,05	50/60



ALUMINIUM

IP20



UGR <14

105 lm/w



NOT DIMMABLE

LIFUD DRIVER



OPTIONAL  
 p.380



OPTIONAL  
 p.381



OPTIONAL  
 p.382



+50°C  
 -20°C

RoHS



220-240v



30.000h



>80  
 CRI



1/20





3 REFLECTORS INCLUDED  
 INCLUYE 3 REFLECTORES



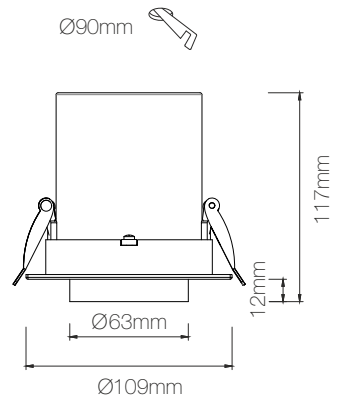
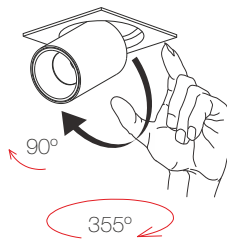
CCT SWITCH



ARO BLANCO (INCLUIDO)  
 WHITE RING (INCLUDED)  
 CODE 4459



ARO NEGRO (INCLUIDO)  
 BLACK RING (INCLUDED)  
 CODE 4459, 4460



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4459	○ WHITE	2.700 K	3.000 K	4.000 K	1.260	12W	220-240V	15°/38°/60°	> 0,9	0,05	50/60
4460	● BLACK	2.700 K	3.000 K	4.000 K	1.260	12W	220-240V	15°/38°/60°	> 0,9	0,05	50/60



ALUMINIUM

IP20



UGR <14

105 lm/w



NOT DIMMABLE

LIFUD DRIVER



OPTIONAL  
 p.380



OPTIONAL  
 p.381



OPTIONAL  
 p.382



+50°C  
 -20°C

RoHS



220-240v



30.000h



>80  
 CRI



1/20



OXO



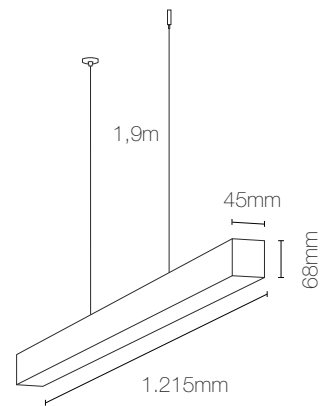
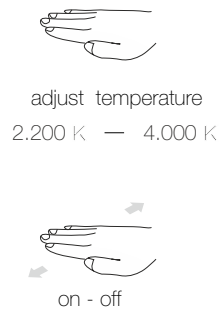
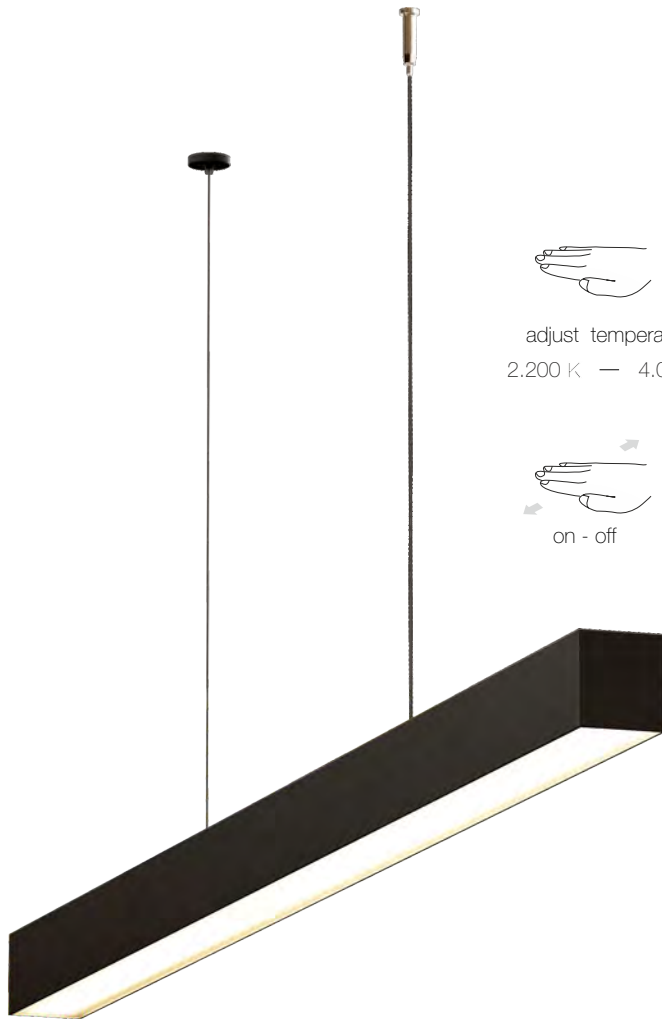






# DECORATIVE LIGHTING





CODE	COLOR	CCT SWITCH	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4425	○ WHITE	2.200 K — 4.000 K	3.120	52W	176-244V	105°	> 0,9	0,24	50/60
4426	● BLACK	2.200 K — 4.000 K	3.120	52W	176-244V	105°	> 0,9	0,24	50/60



passion  
for  
led light



# ATMOS



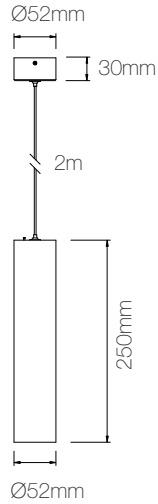
passion  
for  
led light



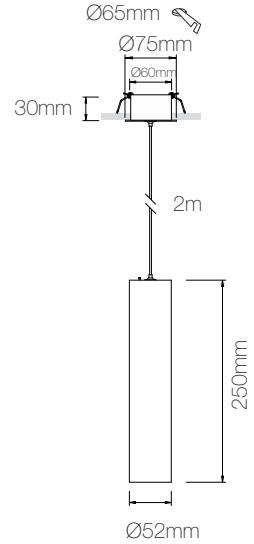
# atmos 25



SUPERFICIE INCLUIDO  
SURFACE INCLUDED



EMPOTRABLE INCLUIDO  
EMBEDDED INCLUDED



ARO BLANCO (INCLUIDO)  
WHITE RING (INCLUDED)  
CODE 4461



CCT SWITCH



ARO NEGRO (INCLUIDO)  
BLACK RING (INCLUDED)  
CODE 4461, 4462

3 REFLECTORS INCLUDED  
INCLUYE 3 REFLECTORES

CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4461	○ WHITE	2.700 K	3.000 K	4.000 K	770	7W	220-240V	15°/38°/60°	> 0,9	0,04	50/60
4462	● BLACK	2.700 K	3.000 K	4.000 K	770	7W	220-240V	15°/38°/60°	> 0,9	0,04	50/60



ALUMINIUM

IP20



MAC ADAM  
3 step

110lm/w

LIFUD  
DRIVER

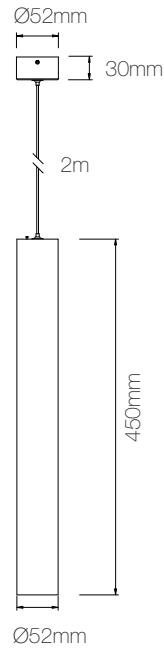


RoHS

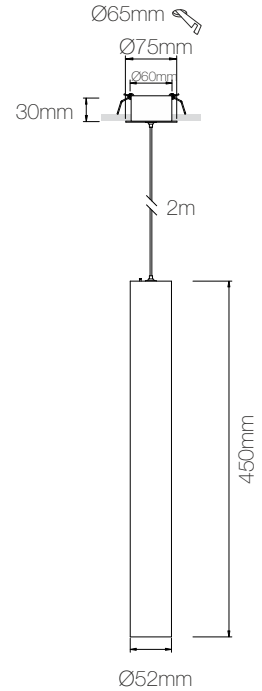




SUPERFICIE INCLUIDO  
SURFACE INCLUDED



EMPOTRABLE INCLUIDO  
EMBEDDED INCLUDED



ARO BLANCO (INCLUIDO)  
WHITE RING (INCLUDED)  
CODE 4463



CCT SWITCH



ARO NEGRO (INCLUIDO)  
BLACK RING (INCLUDED)  
CODE 4463, 4464

3 REFLECTORS INCLUDED

INCLUYE 3 REFLECTORES

CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4463	○ WHITE	2.700 K	3.000 K	4.000 K	1.100	10W	220-240V	15°/38°/60°	> 0,9	0,05	50/60
4464	● BLACK	2.700 K	3.000 K	4.000 K	1.100	10W	220-240V	15°/38°/60°	> 0,9	0,05	50/60



ALUMINIUM

IP20



MAC ADAM  
3 step

110lm/w

LIFUD  
DRIVER



RoHS







# ATMOS GU10

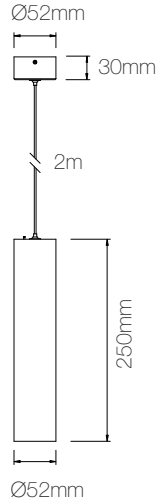




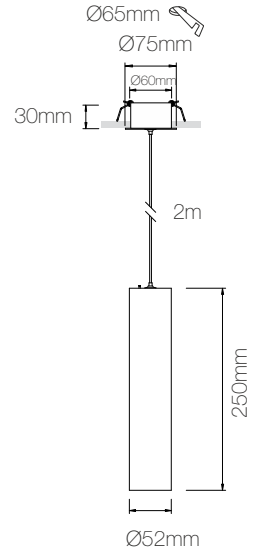
# atmos 25 gu10



SUPERFICIE INCLUIDO  
SURFACE INCLUDED



EMPOTRABLE INCLUIDO  
EMBEDDED INCLUDED



LED GU10 COMPATIBLES  
pág. 188, 189, 190, 191, 192, 193, 194

CODE	COLOR	VOLTAGE	IP
4465	○ WHITE	220-240V	20
4466	● BLACK	220-240V	20



ALUMINIUM



IP20



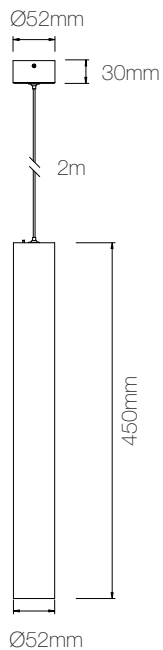
RoHS



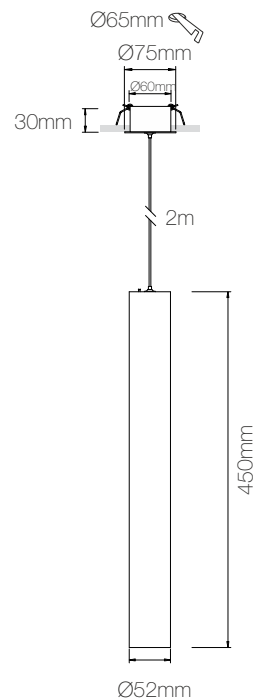
# atmos 45 gu10



SUPERFICIE INCLUIDO  
SURFACE INCLUDED



EMPOTRABLE INCLUIDO  
EMBEDDED INCLUDED



LED GU10 COMPATIBLES  
pág. 188, 189, 190, 191, 192, 193, 194

CODE	COLOR	VOLTAGE	IP
4467	○ WHITE	220-240V	20
4468	● BLACK	220-240V	20



ALUMINIUM



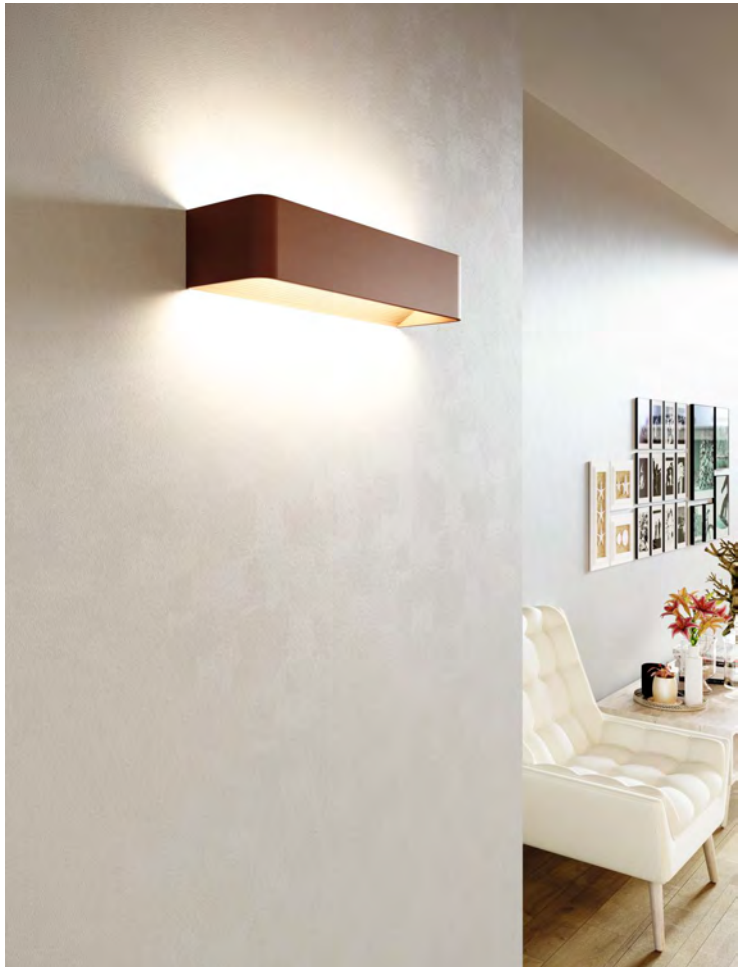
IP20



RoHS







# ICON



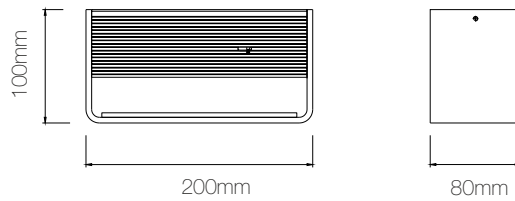




# icon 7w



CCT SWITCH



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4383	○ WHITE	2.700 K	3.000 K	4.000 K	770	7W	220-240V	120°	> 0,5	0,03	50/60
4384	● BLACK	2.700 K	3.000 K	4.000 K	770	7W	220-240V	120°	> 0,5	0,03	50/60
4385	● CORTEN	2.700 K	3.000 K	4.000 K	770	7W	220-240V	120°	> 0,5	0,03	50/60



ALUMINIUM

IP20



110lm/w



UGR <14



NOT DIMMABLE



+50°C  
-20°C

RoHS



220-240v



30.000h



>90 CRI



1/12

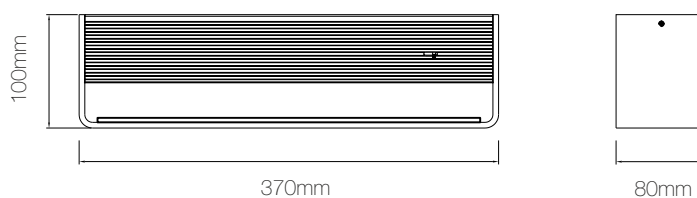


BENEITO FAURE®

# icon 12w



CCT SWITCH



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4386	○ WHITE	2.700 K	3.000 K	4.000 K	1.320	12W	220-240V	120°	> 0,5	0,1	50/60
4387	● BLACK	2.700 K	3.000 K	4.000 K	1.320	12W	220-240V	120°	> 0,5	0,1	50/60
4388	● CORTEN	2.700 K	3.000 K	4.000 K	1.320	12W	220-240V	120°	> 0,5	0,1	50/60



ALUMINIUM

IP20



110lm/w



UGR <14



NOT DIMMABLE



+50°C  
-20°C

RoHS



220-240v



30.000h



>90  
CRI



1/12



# sweet



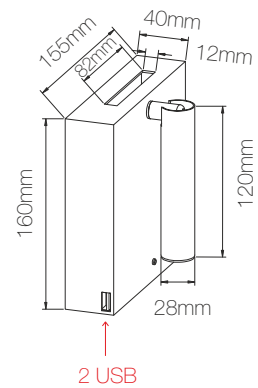
🇩🇪 Handy-Ladegerät über **INDUKTION** und **USB**.

🇺🇸 Mobile charger by **INDUCTION** and **USB**.

🇫🇷 Chargeur mobile par **INDUCTION** et **USB**.

🇮🇹 Caricatore per cellulare a **INDUZIONE** e **USB**.

🇪🇸 Cargador de móvil por **INDUCCIÓN** y **USB**.



 3 POSITIONS

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4174	○ WHITE	2.700 K	150/90/40	4W	220-240V	20°	> 0,4	0,045	50/60
4175	● BLACK	2.700 K	150/90/40	4W	220-240V	20°	> 0,4	0,045	50/60



ALUMINIUM

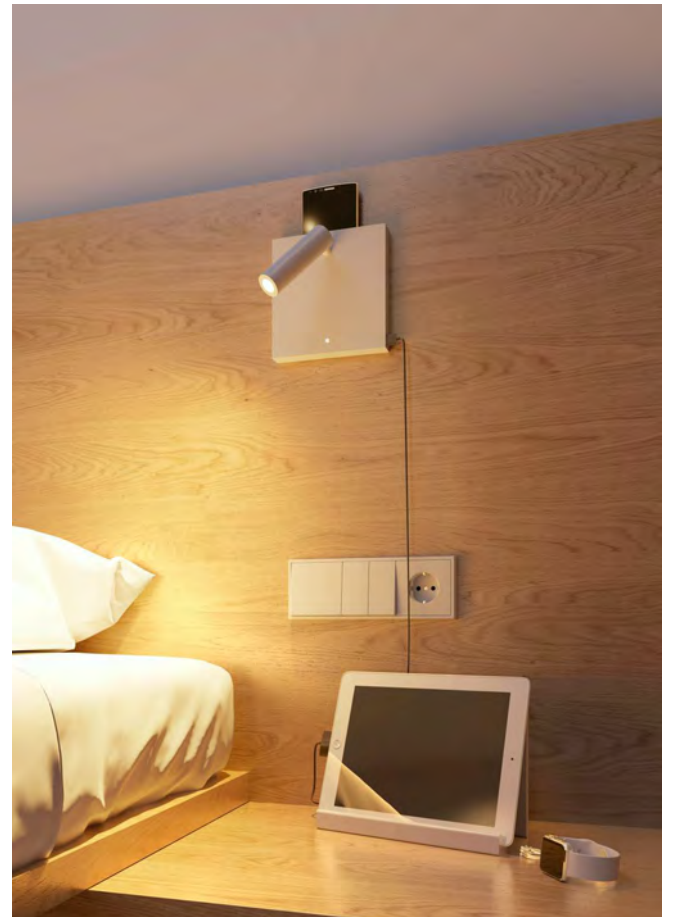
IP20



RoHS



# SWEET

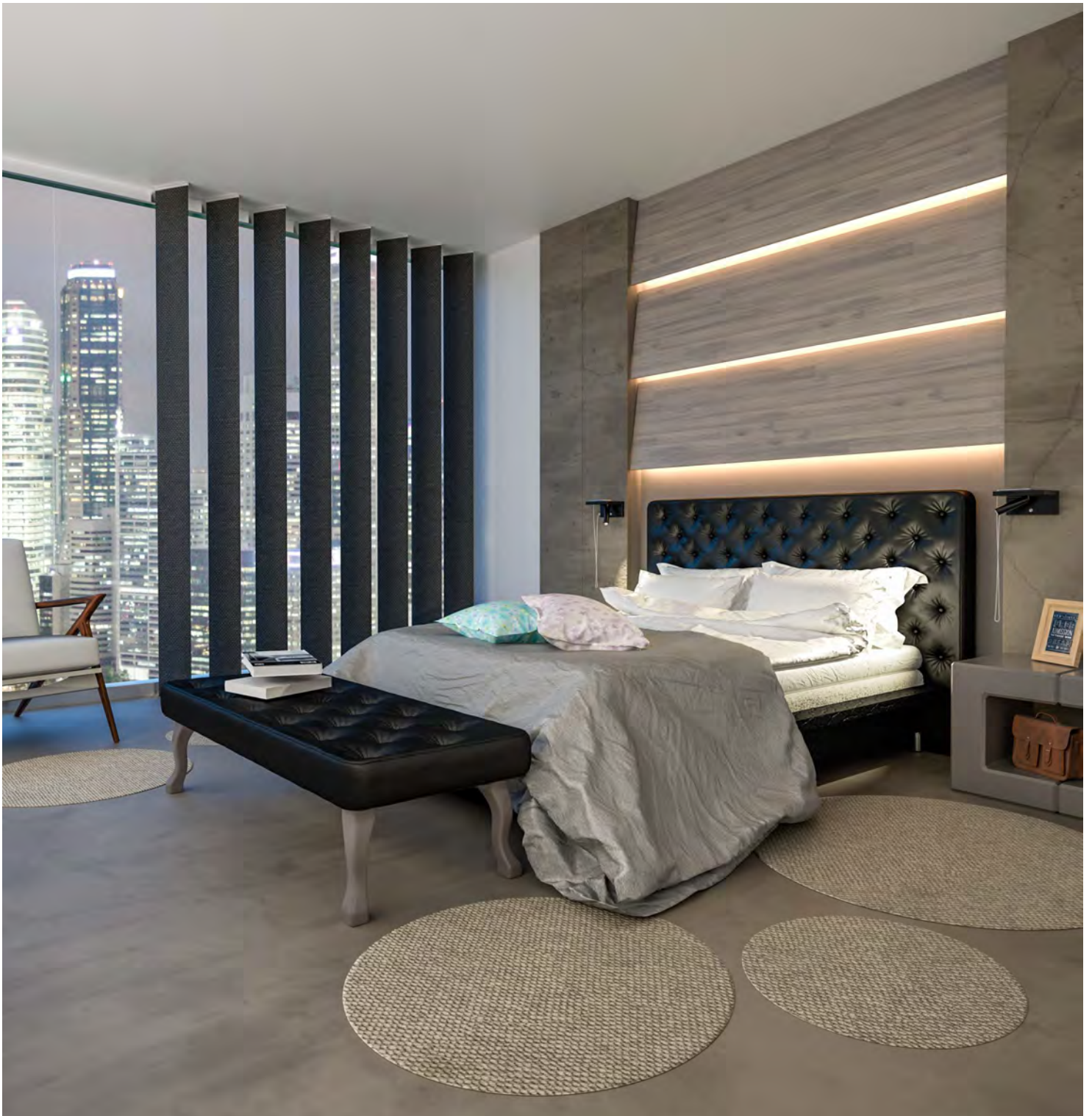




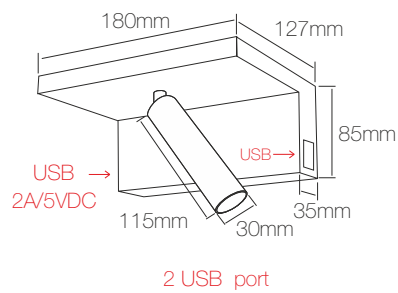
# BEAM







# beam



100% 50% 25%

3 POSITIONS

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
3958	○ WHITE	2.700 K	380/190/95	5W	220-240V	40°	> 0,9	0,25	50/60
3959	● BLACK	2.700 K	380/190/95	5W	220-240V	40°	> 0,9	0,25	50/60



ALUMINIUM



IP20

CE



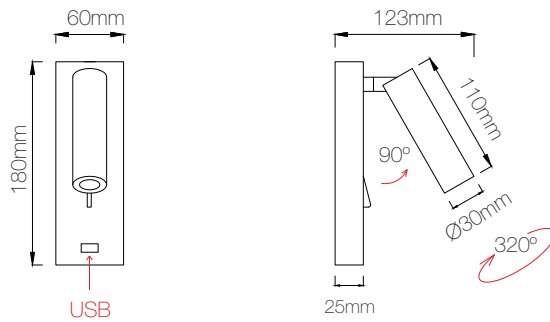
RoHS







# pure



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4142	○ WHITE	2.700 K	200	4W	220-240V	30°	> 0,5	0,03	50/60
4143	● BLACK	2.700 K	200	4W	220-240V	30°	> 0,5	0,03	50/60



ALUMINIUM

IP20



SAMSUNG



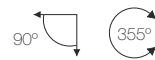
RoHS



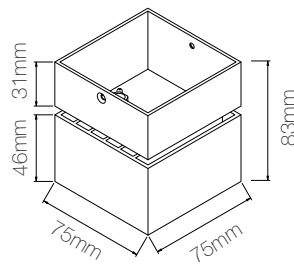




# mini rubyc



CCT SWITCH



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4332	○ WHITE	2.700 K	3.000 K	4.000 K	850	8W	220-240V	40°	> 0,9	0,035	50/60
4333	● BLACK	2.700 K	3.000 K	4.000 K	850	8W	220-240V	40°	> 0,9	0,035	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP20

CE



EMC

TÜV



OPTIONAL  
p.380



OPTIONAL  
p.381



RoHS



220-240v



30.000h



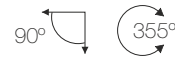
>80  
CRI



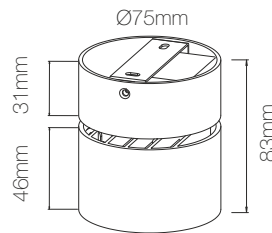
1/30



# mini concord



CCT SWITCH



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4334	○ WHITE	2.700 K	3.000 K	4.000 K	850	8W	220-240V	40°	> 0,9	0,035	50/60
4335	● BLACK	2.700 K	3.000 K	4.000 K	850	8W	220-240V	40°	> 0,9	0,035	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP20



OPTIONAL  
p.380



OPTIONAL  
p.381



+40°C  
-20°C

RoHS



220-240v



30.000h



>80  
CRI



1/30

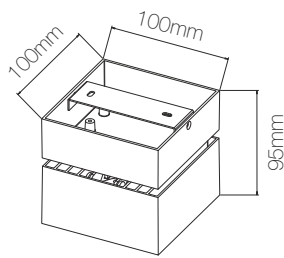
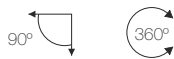
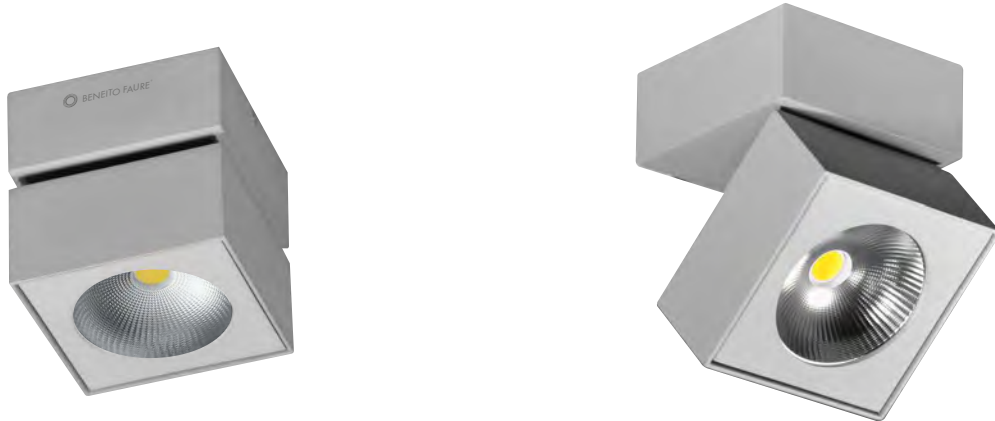


RUBYC





# rubyc



## MULTI TENSION

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
3462	● GREY	3.000 K	1.255	15W	100-240V	40°	> 0,9	0,07	50/60
3463	● GREY	4.000 K	1.321	15W	100-240V	40°	> 0,9	0,07	50/60



ALUMINIUM

IP20



OPTIONAL  
p.380



OPTIONAL  
p.381



RoHS



100-240v



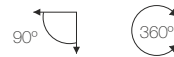
30.000h



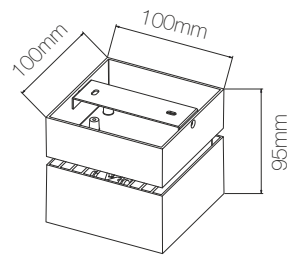
>80 CRI



1/4/12



CCT SWITCH



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4230	○ WHITE	2.700 K	3.000 K	4.000 K	1.750	14W	220-240V	40°	> 0,9	0,07	50/60
4231	● BLACK	2.700 K	3.000 K	4.000 K	1.750	14W	220-240V	40°	> 0,9	0,07	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP20



125 lm/w



OPTIONAL  
p.380



OPTIONAL  
p.381



ROHS



220-240v



30.000h



>80  
CRI



1/4/12



 BENEITO FAURE®

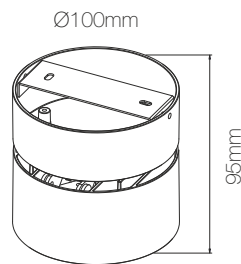


CONCORD





# concord



MULTI  
TENSION

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
3544	● GREY	3.000 K	1.255	15W	100-240V	40°	> 0,9	0,07	50/60
3545	● GREY	4.000 K	1.321	15W	100-240V	40°	> 0,9	0,07	50/60



ALUMINIUM

IP20



OPTIONAL  
p.380



OPTIONAL  
p.381



RoHS



100-240v



30.000h



>80  
CRI



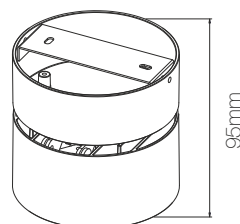
1/4/12





CCT SWITCH

Ø100mm



95mm

CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4232	○ WHITE	2.700 K	3.000 K	4.000 K	1.750	14W	220-240V	40°	> 0,9	0,07	50/60
4233	● BLACK	2.700 K	3.000 K	4.000 K	1.750	14W	220-240V	40°	> 0,9	0,07	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP20



125 lm/w



OPTIONAL  
p.380



OPTIONAL  
p.381



RoHS



220-240v



30.000h





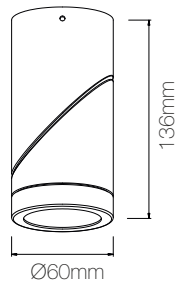
 BENEITO FAURE®



PLUS



plus



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4185	● BLACK	3.000 K	960	7W	220-240V	15°/35°/60°	> 0,9	0,04	50/60
3566	● BLACK	4.000 K	830	7W	110-240V	35°	> 0,9	0,04	50/60
3567	● GREY	3.000 K	815	7W	110-240V	35°	> 0,9	0,04	50/60
3568	● GREY	4.000 K	830	7W	110-240V	35°	> 0,9	0,04	50/60



ALUMINIUM

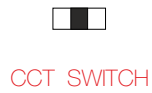
IP20



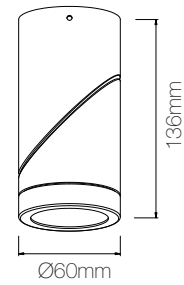
RoHS



 BENEITO FAURE®



3 OPTICS INCLUDED  
INCLUYE 3 ÓPTICAS



CODE	COLOR	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4522	○ WHITE	2.700 K	3.000 K	4.000 K	1.040	8W	220-240V	15°/35°/60°	> 0,9	0,04	50/60
4523	● BLACK	2.700 K	3.000 K	4.000 K	1.040	8W	220-240V	15°/35°/60°	> 0,9	0,04	50/60



ALUMINIUM

IP20



130lm/w



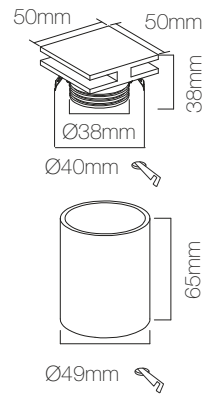
RoHS







# port



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4112	○ WHITE	3.000 K	60	4W	220-240V	120°	> 0,5	0,03	50/60
4113	● BLACK	3.000 K	60	4W	220-240V	120°	> 0,5	0,03	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT



ALUMINIUM

IP20



+75°C  
-20°C

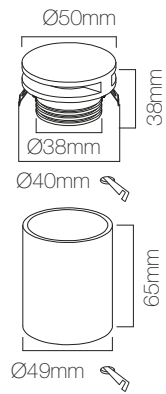
RoHS







# grow



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4106	○ WHITE	3.000 K	60	4W	220-240V	120°	> 0,5	0,03	50/60
4107	● BLACK	3.000 K	60	4W	220-240V	120°	> 0,5	0,03	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT



ALUMINIUM

IP20



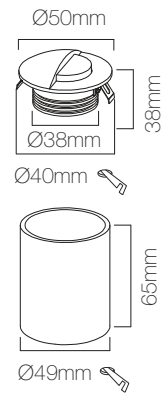
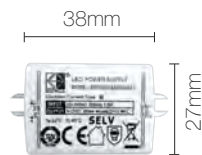
RoHS







# ilo



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4126	○ WHITE	3.000 K	60	2W	220-240V	120°	> 0,5	0,03	50/60
4127	● BLACK	3.000 K	60	2W	220-240V	120°	> 0,5	0,03	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT



ALUMINIUM

IP20

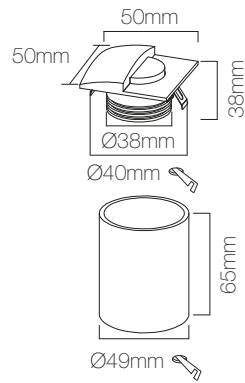


RoHS





# skin



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4108	○ WHITE	3.000 K	60	2W	220-240V	120°	> 0,5	0,03	50/60
4109	● BLACK	3.000 K	60	2W	220-240V	120°	> 0,5	0,03	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT



ALUMINIUM

IP20



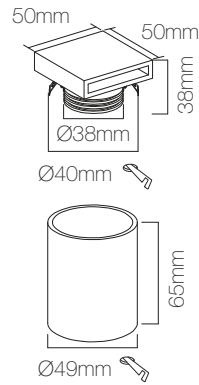
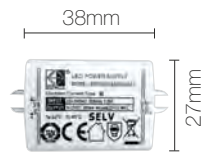
RoHS







# steps



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4110	○ WHITE	3.000 K	60	4W	220-240V	120°	> 0,5	0,03	50/60
4111	● BLACK	3.000 K	60	4W	220-240V	120°	> 0,5	0,03	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT



ALUMINIUM

IP20

CE



+75°C  
-20°C

RoHS

220-240v

25.000h

>80  
CRI







BENEITO FAURE



# sensor lighting

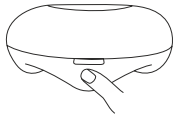


2,3W

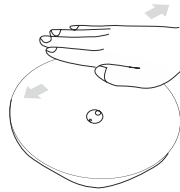


2.800 K

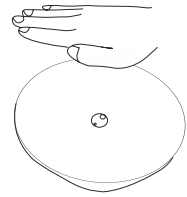
CODE 4382



activate



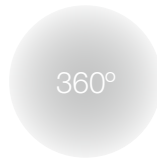
on - off



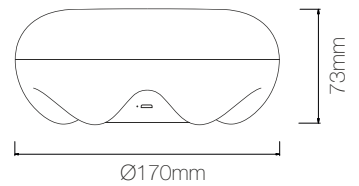
adjust brightness

LI-ION 2.200mAh	
	5 - 150h
	3-4hr charging time
Micro USB charge	

90 lm



360°








🇩🇪 Dieses Produkt kann in Außenbereichen eingesetzt werden, ist jedoch nicht wasserbeständig.

🇺🇸 This product is suitable for outdoor use but is not water resistant.

🇫🇷 Ce produit est adapté pour une utilisation en extérieur mais n'est pas résistant à l'eau.

🇮🇹 Questo prodotto e' adatto all'utilizzo esterno ma non e' resistente all'acqua.

🇪🇸 Este producto es apto para utilizar al aire libre pero no es resistente al agua.

<p>LI-ION 2.200mAh</p> 
<p>180h</p> 
<p>4-5hr charging time</p> 
<p>Micro USB charge</p>



# converse lighting

2,5W

2.700 K



5.000 K



2.700 K

5.000 K

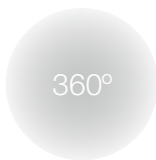


Modern Design

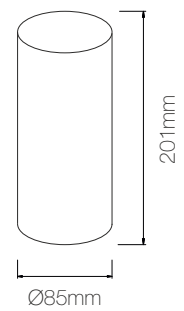


Gravity Sensor

225 lm



CODE 3916



IP20

CE



RoHS



 BENEITO FAURE®




 Dieses Produkt kann in Außenbereichen eingesetzt werden, ist jedoch nicht wasserbeständig.

 This product is suitable for outdoor use but is not water resistant.


 Ce produit est adapté pour une utilisation en extérieur mais n'est pas résistant à l'eau.

 Questo prodotto e' adatto all'utilizzo esterno ma non e' resistente all'acqua.

 Este producto es apto para utilizar al aire libre pero no es resistente al agua.

 Touch-Steuerung für das Ein-/Ausschalten und für die Einstellung der Beleuchtungsstärke.

 Touch control on-off and intensity regulation.

 Touches tactiles pour l'allumage, l'extinction et pour la variation d'intensité.

 Controllo accendimento e spegnimento e regolazione intensità.

 Control táctil de encendido, apagado y regulación de intensidad.





# trion



1W






CODE 4144

3.000 K

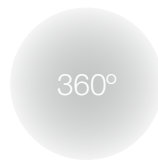


5.000 K

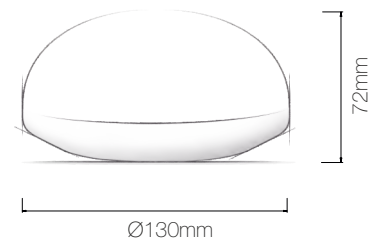


LI-ION 2.200mAh	
	6,5 - 150h
	3,5hr charging time
Micro USB charge	

90 lm



360°



RoHS





TRION

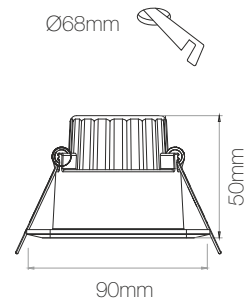


# DOWNLIGHTS

# compac r



  
 DIMMERS - REGULADORES  
 COMPATIBLES pág. 379



CODE	CCT	LUMENS	OD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3951	2.700 K	594	323	8W	220-240V	90°	> 0,5	0,069	50/60
3952	3.000 K	607	341	8W	220-240V	90°	> 0,5	0,069	50/60
3953	4.000 K	660	359	8W	220-240V	90°	> 0,5	0,069	50/60



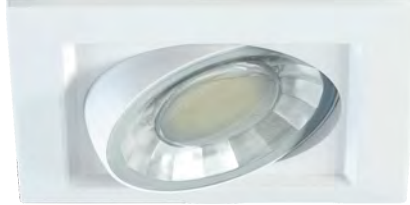
OPTIONAL  
p.381



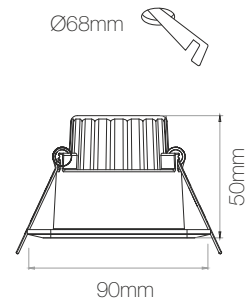
RoHS



# compac c



  
 DIMMERS - REGULADORES  
 COMPATIBLES pág. 379



CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3948	2.700 K	594	323	8W	220-240V	90°	> 0,5	0,069	50/60
3949	3.000 K	607	341	8W	220-240V	90°	> 0,5	0,069	50/60
3950	4.000 K	660	359	8W	220-240V	90°	> 0,5	0,069	50/60



OPTIONAL  
p.381

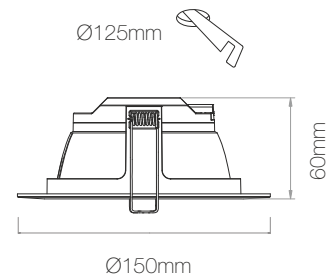
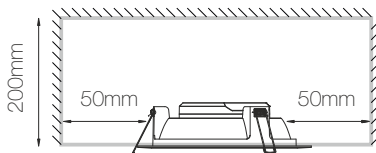


RoHS





# noi



CODE	OCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
242337-15C3	3.000 K	1.100	450	14W	220-240V	100°	> 0,9	0,068	50/60
242337-15F	4.000 K	1.320	490	14W	220-240V	100°	> 0,9	0,068	50/60



**TRQ**  
EMERGENCY  
OPTIONAL  
p.382



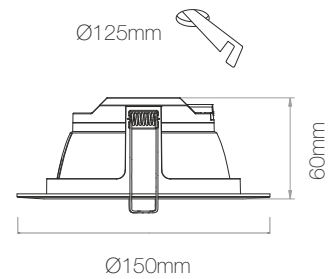
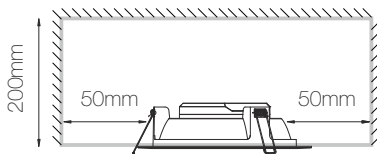
RoHS



# noi dimmable



DIMMERS - REGULADORES  
COMPATIBLES pág. 379



CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3485	3.000 K	1.100	450	14W	220-240V	100°	> 0,9	0,068	50/60
3486	4.000 K	1.320	490	14W	220-240V	100°	> 0,9	0,068	50/60



OPTIONAL  
p.381



OPTIONAL  
p.382



RoHS



220-240v



25.000h



>80  
CRI

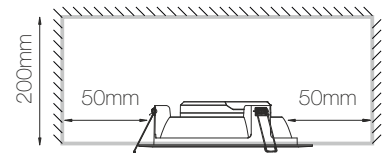



1/6

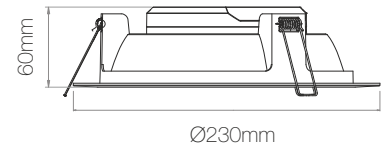
# air



-  Ersetzt das Standard-Einbau-Downlight mit Ø195mm.
-  Replace a recessed downlight Ø195mm.
-  Il remplace au downlight standard d'encastrement de Ø195mm.
-  Sostituisce una plafoniera da incasso di Ø195mm.
-  Puede sustituir al downlight estándar con empotramiento de Ø195mm.



Ø195mm 



CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
300335C3	3.000 K	1.760	656	22W	220-240V	100°	> 0,9	0,1	50/60
300335F	4.000 K	1.870	697	22W	220-240V	100°	> 0,9	0,1	50/60



**TRQ**  
EMERGENCY  
OPTIONAL  
p.382



RoHS

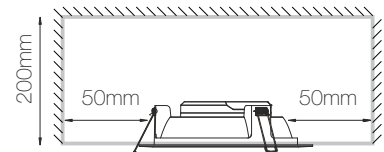


# air dimmable

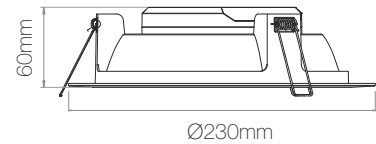


DIMMERS - REGULADORES  
COMPATIBLES pág. 379

-  Ersetzt das Standard-Einbau-Downlight mit Ø195mm.
-  Replace a recessed downlight Ø195mm.
-  Il remplace au downlight standard d'encastrement de Ø195mm.
-  Sostituisce una plafoniera da incasso di Ø195mm.
-  Puede sustituir al downlight estándar con empotramiento de Ø195mm.



Ø195mm 



CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3487	3.000 K	1.760	656	22W	220-240V	100°	> 0,9	0,1	50/60
3488	4.000 K	1.870	697	22W	220-240V	100°	> 0,9	0,1	50/60



OPTIONAL  
p.381



OPTIONAL  
p.382

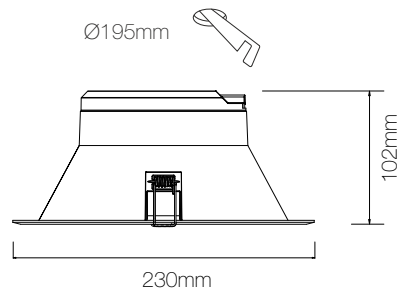
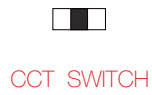


RoHS









CODE	CCT SWITCH			LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
4236	3.000 K	4.000 K	5.000 K	2.625	1.345	25W	220-240V	90°	> 0,9	0,09	50/60



105 lm/w

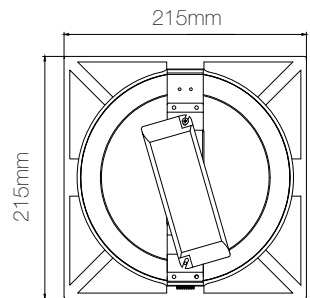
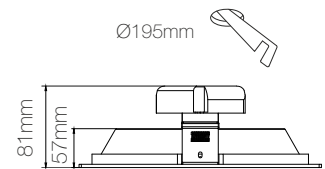
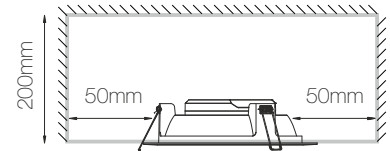
**TRQ**  
EMERGENCY  
OPTIONAL  
p.382



RoHS



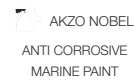
# spike



-  Ersetzt das Standard-Einbau-Downlight mit Ø195mm.
-  Replace a recessed downlight Ø195mm.
-  Il remplace au downlight standard d'encastrement de Ø195mm.
-  Sostituisce una plafoniera da incasso di Ø195mm.
-  Puede sustituir al downlight estándar con empotramiento de Ø195mm.

MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3572	3.000 K	1.700	598	20W	100-240V	110°	> 0,9	0,35	50/60



**TRQ**  
EMERGENCY  
OPTIONAL  
p.382



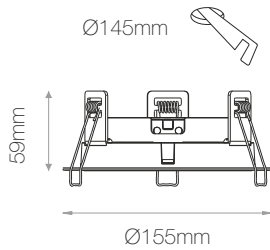
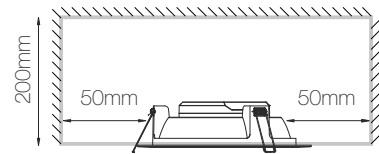
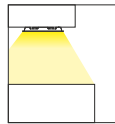
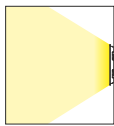
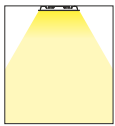
RoHS



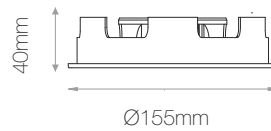
# ION



# ion



EMPOTRABLE  
EMBEDDED



SUPERFICIE  
SURFACE

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
242337	4.000 K	1.100	385	15W	220-240V	120°	> 0,9	0,065	50/60



**TRQ**  
EMERGENCY  
OPTIONAL  
p.382

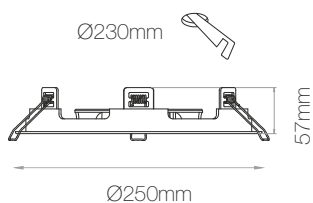
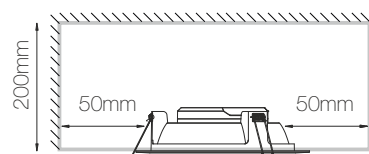
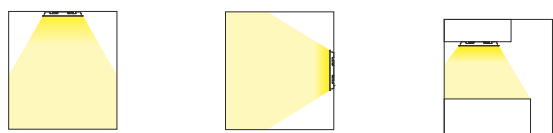
SELV.



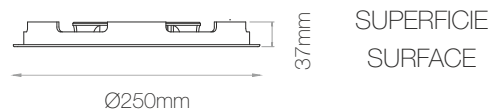
RoHS



# zen



EMPOTRABLE  
EMBEDDED



SUPERFICIE  
SURFACE

CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
242336	○ WHITE	4.000 K	1.711	585	25W	220-240V	120°	> 0,9	0,12	50/60
242336-N	● BLACK	4.000 K	1.711	585	25W	220-240V	120°	> 0,9	0,12	50/60
242336-CM	● GREY	4.000 K	1.711	585	25W	220-240V	120°	> 0,9	0,12	50/60



TRQ  
EMERGENCY  
OPTIONAL  
p.382

SELV.



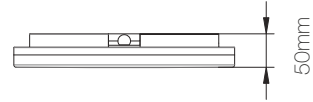
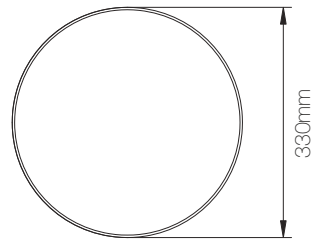
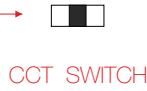
RoHS







# kora r



CODE	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4500	2.700 K	3.000 K	4.000 K	3.000	25W	220-240V	110°	> 0,6	0,18	50



120lm/w




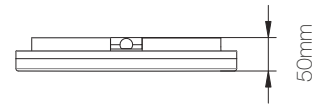
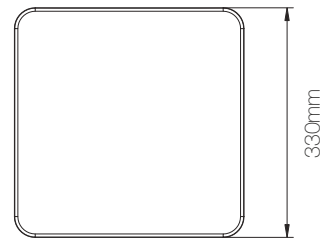
RoHS



# kora c



  
CCT SWITCH



CODE	CCT SWITCH			LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4499	2.700 K	3.000 K	4.000 K	3.000	25W	220-240V	110°	> 0,6	0,18	50



120lm/w



RoHS

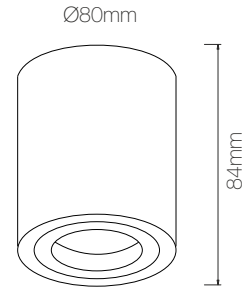




# RINGS



# one superficie



Gebürstetes Aluminium  
Schwenkbar 45°, Drehung 360°  
Der Ring beinhaltet Lampenfassung GU10



Natural brushed Aluminium  
Tilts 45°, Turns 360°  
Ring with GU10 lampholder included



Alluminio naturale spazzolato  
Inclinazione 45°, giro di 360°  
L'anello include il portalampada GU10



Aluminium naturel brossé  
Angle de bascule 45°, Tourné 360°  
Le anneaux, contient, la douille GU10



Aluminio natural cepillado  
Bascula 45°, Gira 360°  
El aro incluye portalámparas GU10

○ ONE SUPERFICIE WHITE      CODE    4480

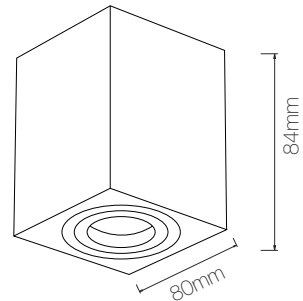
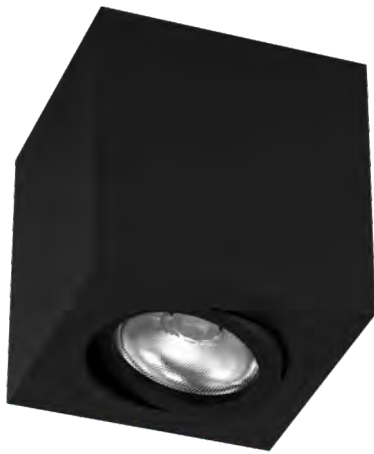
● ONE SUPERFICIE BLACK      CODE    4481



BENEITO FAURE®



# zio superficie



Gebürstetes Aluminium  
Schwenkbar 45°, Drehung 360°  
Der Ring beinhaltet Lampenfassung GU10



Natural brushed Aluminium  
Tilts 45°, Turns 360°  
Ring with GU10 lampholder included



Aluminio naturale spazzolato  
Inclinazione 45°, giro di 360°  
L'anello include il portalamпада GU10



Aluminium naturel brossé  
Angle de bascule 45°, Tourne 360°  
Le anneaux, contient, la douille GU10



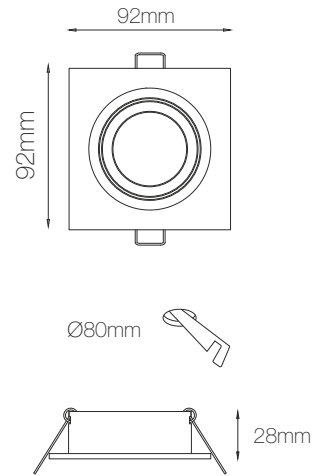
Aluminio natural cepillado  
Bascula 45°, Gira 360°  
El aro incluye portálamparas GU10


○ ZIO SUPERFICIE WHITE      CODE    4482


● ZIO SUPERFICIE BLACK      CODE    4483








 Gebürstetes Aluminium  
Schwenkbar 45°, Drehung 360°  
Der Ring beinhaltet Fassungen für

 Natural brushed Aluminium  
Tilts 45°, Turns 360°

 Alluminio naturale spazzolato  
Inclinazione 45°, giro di 360°

 Aluminium naturel brossé  
Angle de bascule 45°, Tourne 360°

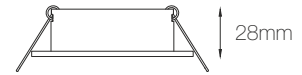
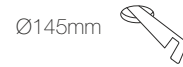
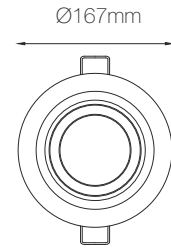
 Aluminio natural cepillado  
Bascula 45°, Gira 360°

- ZIO WHITE                      CODE    4476
- ZIO BLACK                        CODE    4477
- ZIO BRUSHED                    CODE    257226C







# avant r




 Gebürstetes Aluminium  
Schwenkbar 45°, Drehung 360°  
Der Ring beinhaltet Lampenfassung GU10

 Natural brushed Aluminium  
Tilts 45°, Turns 360°  
Ring with GU10 lampholder included

 Alluminio naturale spazzolato  
Inclinazione 45°, giro di 360°  
L'anello include il portalamпада GU10

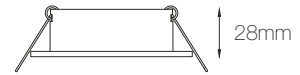
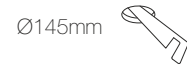
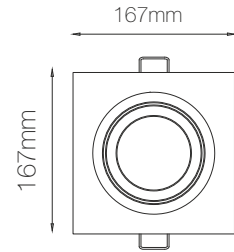
 Aluminium naturel brossé  
Angle de bascule 45°, Tourné 360°  
Le anneau, contient, la douille GU10

 Aluminio natural cepillado  
Bascula 45°, Gira 360°  
El aro incluye portalámparas GU10

- AVANT R WHITE                      CODE    4486
- AVANT R BLACK                      CODE    4487





# avant c




 Gebürstetes Aluminium  
Schwenkbar 45°, Drehung 360°  
Der Ring beinhaltet Lampenfassung GU10

 Natural brushed Aluminium  
Tilts 45°, Turns 360°  
Ring with GU10 lampholder included

 Alluminio naturale spazzolato  
Inclinazione 45°, giro di 360°  
L'anello include il portalampada GU10

 Aluminium naturel brossé  
Angle de bascule 45°, Tourne 360°  
Le anneaux, contient, la douille GU10

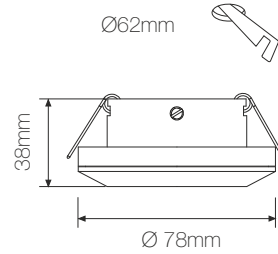
 Aluminio natural cepillado  
Bascula 45°, Gira 360°  
El aro incluye portalámparas GU10

- AVANT C WHITE                      CODE    4484
- AVANT C BLACK                      CODE    4485





# bathroom



Finishing: Weiß - Aluminium  
Thermisches Schutzglas  
Der Ring beinhaltet Fassungen für  
dichroitischen Leuchten von 12V



Finishes: White - Aluminium  
Protective hermetic matt glass  
Ring with 12V lampholder included



Finiture: Bianche - Alluminio  
Vetro smerigliato a chiusura ermetica di protezione  
L'anello include il portalampada per Dicronica 12V



Finitions: Blanc - Aluminium  
Verre protecteur mate hermétique  
Le anneau, contient, la douille 12V



Acabados: Blanco - Aluminio  
Cristal mate protector hermético  
El aro incluye portalámparas para Dicroica 12V

○ BATHROOM WHITE

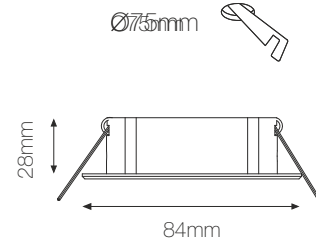
CODE 223232

● BATHROOM BRUSHED

CODE 223233



# eclipse



Finishing: Weiß - Chrom matt - Nickel satiniert  
Schwenkbar 45°  
Der Ring beinhaltet Fassungen für  
dichroitischen Leuchten von 12V



Finishes: White - Matt Chrome - Glossy nickel  
Tilts 45°  
Ring with 12V lampholder included



Finiture: Bianche - Cromate - Nichel satinato  
Inclinazione 45°  
L'anello include il portalampada per Dicronica 12V



Finitions: Blanc - Chrome mate - Niquel satiné  
Angle de bascule 45°  
Le anneaux, contient, la douille 12V

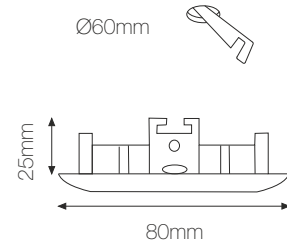


Acabados: Blanco - Cromo mate - Níquel satinado  
Bascula 45°  
El aro incluye portalámparas para Dicroica 12V

- ECLIPSE WHITE                      CODE    222232
- ECLIPSE GREY                      CODE    222230
- ECLIPSE NICKEL                    CODE    222238



# fijo



Finishing: Weiß - Chrom matt - Nickel satiniert  
Der Ring beinhaltet Fassungen für  
dichroitischen Leuchten von 12V



Finishes: White - Matt Chrome - Glossy nickel  
Ring with 12V lampholder included



Finiture: Bianche - Cromate - Nichel satinato  
L'anello include il portalamпада per Dicronica 12V



Finitions: Blanc - Chrome mate - Niquel satiné  
Le anneaux, contient, la douille 12V

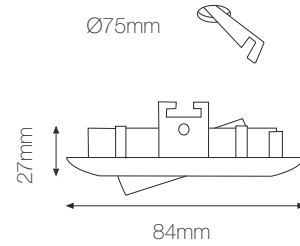


Acabados: Blanco - Cromo mate - Niquel satinado  
El aro incluye portalámparas para Dicroica 12V

- FIJO 50MM. WHITE                      CODE    206280
- FIJO 50MM. GREY                      CODE    206284
- FIJO 50MM. NICKEL                    CODE    206285



# basculante



Finishing: Weiß - Chrom matt - Nickel satiniert  
Schwenkbar 45°  
Der Ring beinhaltet Fassungen für  
dichroitischen Leuchten von 12V



Finishes: White - Matt Chrome - Glossy nickel  
Tilts 45°  
Ring with 12V lampholder included



Finiture: Bianche - Cromate - Nichel satinato  
Inclinazione 45°  
L'anello include il portalamпада per Dicronica 12V



Finitions: Blanc - Chrome mate - Niquel satiné  
Angle de bascule 45°  
Le anneaux, contient, la douille 12V

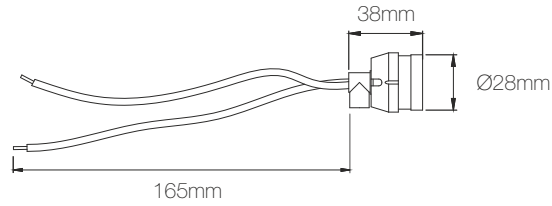


Acabados: Blanco - Cromo mate - Níquel satinado  
Bascula 45°  
El aro incluye portalámparas para Dicroica 12V

- BASCULANTE 50MM. WHITE      CODE    205280
- BASCULANTE 50MM. GREY      CODE    205284
- BASCULANTE 50MM. NICKEL    CODE    205285



# portalámparas gu10



Material: Silikon  
 Höchsttemperatur: 180°  
 Antiziehen  
 Faston in the end



Material: Silicone  
 Supported temperature: 180°  
 Anti-pull  
 Faston in the end



Materiale: Silicone  
 Temperatura sopportata: 180°  
 Antistrappo  
 Faston nell'estremità



Matériel: Silicone  
 Température supportée: 180°  
 Anti-arrachement  
 Embout faston



Material: Silicona  
 Temperatura soportada: 180°  
 Anti-tirón  
 Faston en la punta

PORTALÁMPARAS HALÓGENO GU10

CODE 301182



RoHS





# RETROFIT



# nitro y dole

ULTRA WARM



NITRO



15W = 100W

AR111



DOLE



	CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
	3470	2.700 K	1.000	1.015	15W	GU10	220-240V	45°	> 0,9	0,07	50/60
	3467	2.700 K	1.050	1.060	15W	GU10	220-240V	45°	> 0,9	0,07	50/60
	3468	3.000 K	1.100	1.080	15W	GU10	220-240V	45°	> 0,9	0,07	50/60
	3469	4.000 K	1.120	1.130	15W	GU10	220-240V	45°	> 0,9	0,07	50/60



IP40



CE



EMC



RoHS



# lynk



13W = 75W



GU10 220V

AR111



G53 12V

CODE	OCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3455	2.700 K	880	995	13W	GU10	220-240V	45°	> 0,9	0,065	50/60
3456	3.000 K	900	1.000	13W	GU10	220-240V	45°	> 0,9	0,065	50/60
3457	4.000 K	950	1.020	13W	GU10	220-240V	45°	> 0,9	0,065	50/60
3452	2.700 K	880	995	13W	G53	12V AC/DC	45°	> 0,5	1,5	50/60
3453	3.000 K	900	1.000	13W	G53	12V AC/DC	45°	> 0,5	1,5	50/60
3454	4.000 K	950	1.020	13W	G53	12V AC/DC	45°	> 0,5	1,5	50/60



RoHS



# lynk dimmable



13W = 75W



DIMMERS - REGULADORES  
COMPATIBLES pág. 379

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3464	2.700 K	880	995	13W	GU10	220-240V	45°	> 0,9	0,065	50/60
3465	3.000 K	900	1.000	13W	GU10	220-240V	45°	> 0,9	0,065	50/60
3466	4.000 K	950	1.020	13W	GU10	220-240V	45°	> 0,9	0,065	50/60



OPTIONAL  
p.381



RoHS



220-240v



25.000h



>80  
CRI



10/30



max



7W = 50W

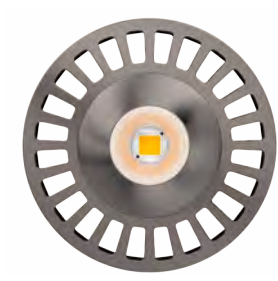
CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A
3569	2.700 K	500	2.300	7W	BA15d	12V AC/DC	24°	> 0,5	1



RoHS



# r-63 s-line



8W = 50W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
4003	2.700 K	720	873	8W	GU10	220-240V	60°	> 0,8	0,03	50/60



90 lm/w



RoHS



# power



CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
4294	2.700 K	950	935	10W	GU10	220-240V	60°	> 0,9	0,065	50/60
4295	3.000 K	1.000	940	10W	GU10	220-240V	60°	> 0,9	0,065	50/60
4296	4.000 K	1.050	950	10W	GU10	220-240V	60°	> 0,9	0,065	50/60
4305	2.700 K	900	915	10W	MR16	12V AC/DC	60°	> 0,5	2	50/60
4306	3.000 K	950	920	10W	MR16	12V AC/DC	60°	> 0,5	2	50/60
4307	4.000 K	1.000	930	10W	MR16	12V AC/DC	60°	> 0,5	2	50/60



RoHS



BENEITO FAURE®

# power dimmable



12W = 100W



DIMMERS - REGULADORES  
COMPATIBLES pág. 379

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3489	2.700 K	950	935	12W	GU10	220-240V	60°	> 0,9	0,065	50/60
3490	3.000 K	1.000	940	12W	GU10	220-240V	60°	> 0,9	0,065	50/60
3491	4.000 K	1.050	950	12W	GU10	220-240V	60°	> 0,9	0,065	50/60



IP40

GU10



OPTIONAL  
p.381



RoHS



220-240v



25.000h



>80  
CRI



10/50

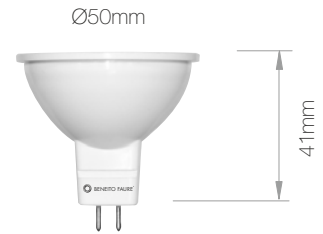
# system



GU10 220V



8W = 75W



MR16 12V

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3432	2.700 K	725	606	8W	GU10	220-240V	60°	> 0,9	0,04	50/60
3433	3.000 K	780	700	8W	GU10	220-240V	60°	> 0,9	0,04	50/60
3434	4.000 K	825	720	8W	GU10	220-240V	60°	> 0,9	0,04	50/60
3435	2.700 K	725	606	8W	MR16	12V AC/DC	60°	> 0,8	0,05	50/60
3436	3.000 K	780	700	8W	MR16	12V AC/DC	60°	> 0,8	0,05	50/60
3437	4.000 K	825	720	8W	MR16	12V AC/DC	60°	> 0,8	0,05	50/60





# system dimmable



8W = 75W



DIMMERS - REGULADORES  
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CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3492	2.700 K	660	590	8W	GU10	220-240V	60°	> 0,9	0,04	50/60
3493	3.000 K	700	626	8W	GU10	220-240V	60°	> 0,9	0,04	50/60
3494	4.000 K	750	669	8W	GU10	220-240V	60°	> 0,9	0,04	50/60



IP40

GU10

CE



EMC



OPTIONAL  
p.381

+40°C  
-20°C

RoHS



220-240v



25.000h



>80  
CRI



10/50

 BENEITO FAURE®

# hook



6W = 75W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
4023	2.700 K	570	470	6W	GU10	220-240V	60°	> 0,9	0,025	50/60
4024	3.000 K	594	504	6W	GU10	220-240V	60°	> 0,9	0,025	50/60
4025	4.000 K	616	529	6W	GU10	220-240V	60°	> 0,9	0,025	50/60



IP40



CE



RoHS



# hook dimmable



6W = 75W



DIMMERS - REGULADORES  
COMPATIBLES pág. 379

Simon NO

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3654	2.700 K	570	470	6W	GU10	220-240V	60°	> 0,9	0,025	50/60
3655	3.000 K	594	504	6W	GU10	220-240V	60°	> 0,9	0,025	50/60
3656	4.000 K	616	529	6W	GU10	220-240V	60°	> 0,9	0,025	50/60



IP40



CE



OPTIONAL  
p.381



RoHS



220-240v



25.000h



>80  
CRI



10/50

# uniform-line



GU10 220V



6W = 50W



MR16 12V

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
4015	2.700 K	480	170	6W	GU10	220-240V	120°	> 0,9	0,027	50/60
4016	3.000 K	510	180	6W	GU10	220-240V	120°	> 0,9	0,027	50/60
4017	4.000 K	545	193	6W	GU10	220-240V	120°	> 0,9	0,027	50/60
4018	5.000 K	560	198	6W	GU10	220-240V	120°	> 0,9	0,027	50/60
4019	2.700 K	480	170	6W	MR16	12V AC/DC	120°	> 0,8	0,04	50/60
4020	3.000 K	510	180	6W	MR16	12V AC/DC	120°	> 0,8	0,04	50/60
4021	4.000 K	545	193	6W	MR16	12V AC/DC	120°	> 0,8	0,04	50/60
4022	5.000 K	560	198	6W	MR16	12V AC/DC	120°	> 0,8	0,04	50/60



IP40



CE



RoHS



# uniform-line dimmable



6W = 50W



DIMMERS - REGULADORES  
COMPATIBLES pág. 379

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
4227	2.700 K	490	169	6W	GU10	220-240V	120°	> 0,9	0,03	50/60
4228	3.000 K	500	173	6W	GU10	220-240V	120°	> 0,9	0,03	50/60
4229	4.000 K	530	186	6W	GU10	220-240V	120°	> 0,9	0,03	50/60



IP40

GU10



OPTIONAL  
p.381



RoHS



220-240v



25.000h



>80  
CRI



10/50

# narrow



GU10 220V



7W = 50W



MR16 12V

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3516	2.700 K	400	2.553	7W	GU10	220-240V	15°	> 0,8	0,04	50/60
3517	3.000 K	420	2.565	7W	GU10	220-240V	15°	> 0,8	0,04	50/60
3515	2.700 K	400	2.553	7W	MR16	12V AC/DC	15°	> 0,8	0,05	50/60
3473	3.000 K	420	2.565	7W	MR16	12V AC/DC	15°	> 0,8	0,05	50/60





# stik



3,5W = 35W



MR16 12V

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3714	2.700 K	286	290	3,5W	MR16	12V AC/DC	60°	> 0,5	0,4	50/60
3715	3.000 K	308	306	3,5W	MR16	12V AC/DC	60°	> 0,5	0,4	50/60
3717	5.000 K	340	353	3,5W	MR16	12V AC/DC	60°	> 0,5	0,4	50/60



IP40

MR16  
GU 5.3



RoHS



# tutto



GU10 220V



4W = 35W



MR11 12V

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3444	2.700 K	285	265	4W	GU10	220-240V	60°	> 0,9	0,022	50/60
3445	3.000 K	300	270	4W	GU10	220-240V	60°	> 0,9	0,022	50/60
3446	4.000 K	315	280	4W	GU10	220-240V	60°	> 0,9	0,022	50/60
3447	2.700 K	240	255	4W	MR11	12V AC/DC	60°	> 0,5	0,667	50/60
3448	3.000 K	250	260	4W	MR11	12V AC/DC	60°	> 0,5	0,667	50/60
3449	4.000 K	260	270	4W	MR11	12V AC/DC	60°	> 0,5	0,667	50/60



RoHS



# adn



2,5W = 25W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
130L006	3.000 K	198	38	2,5W	G4	12V AC/DC	360°	> 0,6	0,03	50/60



IP40



CE



EMC



RoHS



# g4 uniform-line



1,3W = 20W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
130L006-2	3.000 K	150	17	1,3W	G4	12V AC/DC	360°	> 0,5	0,14	50/60
130L006-2F	5.000 K	158	18	1,3W	G4	12V AC/DC	360°	> 0,5	0,14	50/60



IP40



CE



EMC



RoHS



# g4 long uniform-line



1,6W = 30W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	A	Hz
130L195-C	3.000 K	203	25	1,6W	G4	12V AC/DC	360°	0,14	50/60
130L195-D	5.000 K	223	26	1,6W	G4	12V AC/DC	360°	0,14	50/60



IP40



CE



EMC



RoHS



# g9 uniform-line



2,5W = 40W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
130L184-5	3.000 K	242	24	2,5W	G9	220-240V	360°	> 0,8	0,012	50/60
130L184-5F	5.000 K	250	25	2,5W	G9	220-240V	360°	> 0,8	0,012	50/60





# g9 long uniform-line



2,8W = 50W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
130L195-A	3.000 K	308	24	2,8W	G9	220-240V	360°	> 0,8	0,014	50/60
130L195-B	5.000 K	314	25	2,8W	G9	220-240V	360°	> 0,8	0,014	50/60



IP40



CE



EMC



RoHS



# shop



2W = 35W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3450	3.000 K	180	26	2W	E14	220-240V	360°	> 0,3	0,03	50/60



IP44



CE



EMC



RoHS



# prisma



4W = 60W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3474-M	3.000 K	340	48	4W	E14	220-240V	360°	> 0,8	0,02	50/60



IP44



CE

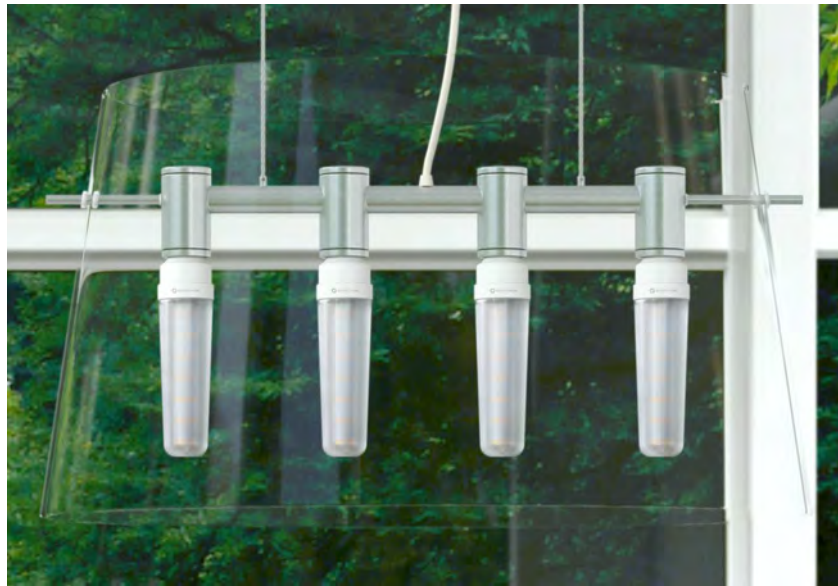


EMC



RoHS





# pl t40



CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
582L016T40E-C3	3.000 K	825	122	10W	E27	220-240V	360°	> 0,8	0,05	50/60
582L016T40E-F	4.000 K	880	144	10W	E27	220-240V	360°	> 0,8	0,05	50/60



IP40



CE



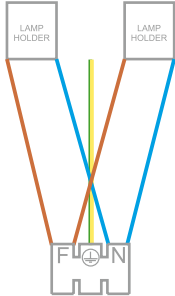
EMC



RoHS





# cala




 Funktioniert direkt an 220-240V.  
Es funktioniert nicht mit elektromagnetischen  
oder elektronischer transformator.

 Works direct on 220-240V network.  
Doesn't work with electronic or electromagnetic driver.

 Funziona direttamente a 220-240V.  
Non funziona con trasformatori elettronici  
e nemmeno con i ferromagnetici.

 Fonctionne directement au réseau 220-240V.  
Ne fonctionne pas avec du transfo électromagnétique  
ni électronique.

 Funciona directa a red 220-240V.  
No funciona con balasto electromagnético  
ni con balasto electrónico.

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
582L015-C3	3.000 K	880	226	9W	G24	220-240V	135°	> 0,8	0,045	50/60
582L015-F4	4.000 K	935	241	9W	G24	220-240V	135°	> 0,8	0,045	50/60
582L015-C3B	3.000 K	1.100	283	10W	G24	220-240V	135°	> 0,8	0,053	50/60
582L015-F4B	4.000 K	1.155	297	10W	G24	220-240V	135°	> 0,8	0,053	50/60



IP40



CE



EMC

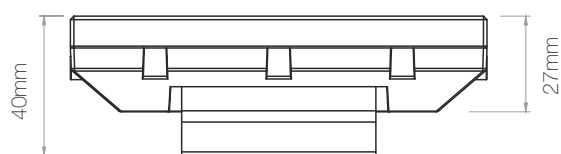


RoHS





# lineal 20w



20W = 200W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
141L123L-3	3.000 K	1.760	600	20W	R7S	220-240V	120°	> 0,8	0,09	50/60
141L123L-2	4.000 K	2.000	635	20W	R7S	220-240V	120°	> 0,8	0,09	50/60



# lineal 13w



13W = 160W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3904	3.000 K	1.700	310	13W	R7S	220-240V	160°	> 0,9	0,06	50/60
3905	4.000 K	1.780	320	13W	R7S	220-240V	160°	> 0,9	0,06	50/60
3906	5.000 K	1.800	330	13W	R7S	220-240V	160°	> 0,9	0,06	50/60



IP40



CE



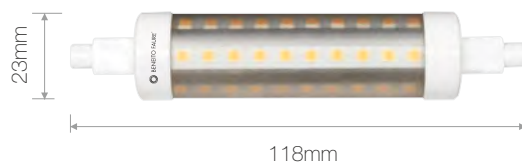
EMC



RoHS



# lineal tubular 9w



9W = 100W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
141123-TC3	3.000 K	935	92	9W	R7S	220-240V	360°	> 0,8	0,05	50/60
141123-TF4	4.000 K	1.000	100	9W	R7S	220-240V	360°	> 0,8	0,05	50/60



IP40



CE



EMC



RoHS



# lineal tubular 11w dimmable



DIMMERS - REGULADORES  
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Simon - Dinuy - Peha - ELT Dimm 100 - ELT Dimm 440

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3477	3.000 K	1.210	125	11W	R7S	220-240V	360°	> 0,8	0,05	50/60
3478	4.000 K	1.280	135	11W	R7S	220-240V	360°	> 0,8	0,05	50/60



IP40



CE



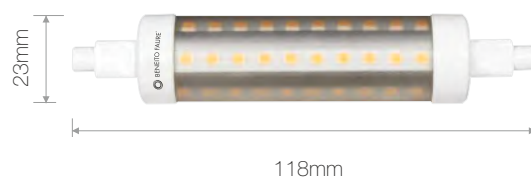
EMC



RoHS



# lineal tubular 9w dimmable



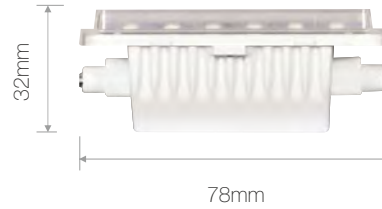
DIMMERS - REGULADORES  
COMPATIBLES pág. 379

Simon - Dinuy - Peha - ELT Dimm 100 - ELT Dimm 440

CODE	OCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
141123-TC3D	3.000 K	935	92	9W	R7S	220-240V	360°	> 0,8	0,052	50/60
141123-TF4D	4.000 K	1.000	100	9W	R7S	220-240V	360°	> 0,8	0,052	50/60



# lineal 9w



9W = 100W

CODE	OCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
140L026L	3.000 K	858	250	9W	R7S	220-240V	120°	> 0,8	0,045	50/60
140L0261L	4.000 K	880	284	9W	R7S	220-240V	120°	> 0,8	0,045	50/60



IP20



CE



EMC



RoHS





# lineal tubular 5w



5W = 60W

CODE	CCT	LUMENS	OD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
140026-C3T	3.000 K	561	55	5W	R7S	220-240V	360°	> 0,8	0,027	50/60
140026-F4T	4.000 K	574	58	5W	R7S	220-240V	360°	> 0,8	0,027	50/60



IP40

R7S

CE



EMC

NOT DIMMABLE

+40°C  
-20°C

RoHS

220-240v

25.000h

>80  
CRI

6/30

# hqi E27 tubular



CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3570	3.000 K	1.000	110	10W	E27	220-240V	360°	> 0,8	0,05	50/60
3571	4.000 K	1.030	115	10W	E27	220-240V	360°	> 0,8	0,05	50/60



# hqi g12 tubular

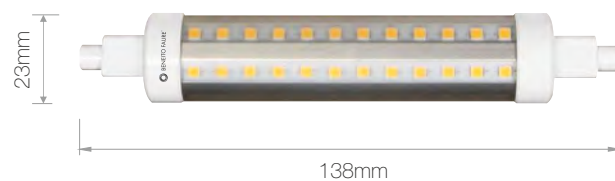


CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592063-G12/3	3.000 K	1.000	110	10W	G12	220-240V	360°	> 0,8	0,05	50/60
592063-G12/4	4.000 K	1.030	115	10W	G12	220-240V	360°	> 0,8	0,05	50/60





# hqi tubular 13w



CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592063-TC	3.000 K	1.320	148	13W	RX7S	220-240V	360°	> 0,8	0,06	50/60
592063-TF	4.000 K	1.375	156	13W	RX7S	220-240V	360°	> 0,8	0,06	50/60



IP40



CE



EMC



NOT DIMMABLE



RoHS



220-240v



25.000h



>80  
CRI



6/30





# esférica 5w



5W = 40W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
5925631-4C2	2.700 K	440	78	5W	E27	220-240V	360°	> 0,8	0,024	50/60
592563-4C2	2.700 K	440	78	5W	E14	220-240V	360°	> 0,8	0,024	50/60
5925631(N)-4C	3.000 K	462	80	5W	E27	220-240V	360°	> 0,8	0,024	50/60
592563(N)-4C	3.000 K	462	80	5W	E14	220-240V	360°	> 0,8	0,024	50/60
5925631(N)-4F	4.000 K	484	81	5W	E27	220-240V	360°	> 0,8	0,024	50/60
592563(N)-4F	4.000 K	484	81	5W	E14	220-240V	360°	> 0,8	0,024	50/60
3537	5.000 K	495	83	5W	E27	220-240V	360°	> 0,8	0,024	50/60
3538	5.000 K	495	83	5W	E14	220-240V	360°	> 0,8	0,024	50/60



IP40



CE



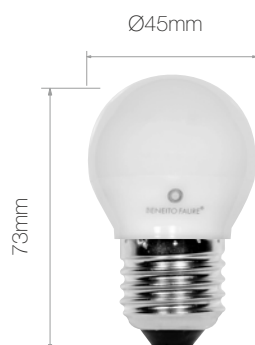
EMC



RoHS



# esférica dimmable



5,5W = 40W



DIMMERS - REGULADORES  
COMPATIBLES pág. 379

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592563R1-C2	2.700 K	396	62	5,5W	E27	220-240V	360°	> 0,8	0,027	50/60
592563R-C2	2.700 K	396	62	5,5W	E14	220-240V	360°	> 0,8	0,027	50/60
592563R1-C3	3.000 K	418	68	5,5W	E27	220-240V	360°	> 0,8	0,027	50/60
592563R-C3	3.000 K	418	68	5,5W	E14	220-240V	360°	> 0,8	0,027	50/60
592563R1-F4	4.000 K	440	75	5,5W	E27	220-240V	360°	> 0,8	0,027	50/60
592563R-F4	4.000 K	440	75	5,5W	E14	220-240V	360°	> 0,8	0,027	50/60



IP40



CE



EMC



OPTIONAL  
p.381



RoHS



220-240v



25.000h



>80  
CRI



10/50

# esférica 7w



7W = 60W

CODE	OCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
4243	2.700 K	700	92	7W	E14	220-240V	360°	> 0,9	0,03	50/60
4244	2.700 K	700	92	7W	E27	220-240V	360°	> 0,9	0,03	50/60
4245	3.000 K	750	94	7W	E14	220-240V	360°	> 0,9	0,03	50/60
4246	3.000 K	750	94	7W	E27	220-240V	360°	> 0,9	0,03	50/60
4247	4.000 K	800	104	7W	E14	220-240V	360°	> 0,9	0,03	50/60
4248	4.000 K	800	104	7W	E27	220-240V	360°	> 0,9	0,03	50/60
4249	5.000 K	820	110	7W	E14	220-240V	360°	> 0,9	0,03	50/60
4250	5.000 K	820	110	7W	E27	220-240V	360°	> 0,9	0,03	50/60



IP20



CE



EMC



RoHS



# standard 6w



6W = 60W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592125S-6	2.700 K	534	60	6W	E27	220-240V	360°	> 0,8	0,024	50/60
592125S-6C	3.000 K	550	76	6W	E27	220-240V	360°	> 0,8	0,024	50/60
592125S-6F	4.000 K	660	99	6W	E27	220-240V	360°	> 0,8	0,024	50/60



IP40



CE



EMC



RoHS



# standard 9w



9W = 75W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592125SC-2	2.700 K	880	109	9W	E27	220-240V	360°	> 0,8	0,045	50/60
592125SC-3	3.000 K	891	114	9W	E27	220-240V	360°	> 0,8	0,045	50/60
592125SC-4	4.000 K	935	116	9W	E27	220-240V	360°	> 0,8	0,045	50/60
3539	5.000 K	945	118	9W	E27	220-240V	360°	> 0,8	0,045	50/60



IP40



CE



EMC



RoHS



 BENEITO FAURE®

# standard 10w dimmable



10W = 75W



DIMMERS - REGULADORES  
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CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592125R-C	2.700 K	880	109	10W	E27	220-240V	360°	> 0,8	0,05	50/60
592125R-C3	3.000 K	891	114	10W	E27	220-240V	360°	> 0,8	0,05	50/60
592125R-F	4.000 K	935	116	10W	E27	220-240V	360°	> 0,8	0,05	50/60



IP40



CE



RoHS



OPTIONAL  
p.381

 BENEITO FAURE®



# standard 12w



12W = 80W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3479	2.700 K	1.100	139	12W	E27	220-240V	360°	> 0,9	0,06	50/60
3480	3.000 K	1.122	142	12W	E27	220-240V	360°	> 0,9	0,06	50/60
3481	4.000 K	1.144	150	12W	E27	220-240V	360°	> 0,9	0,06	50/60



IP40



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RoHS



# standard 12w dimmable



12W = 80W



DIMMERS - REGULADORES  
COMPATIBLES pág. 379

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592125R2-C	2.700 K	1.100	139	12W	E27	220-240V	360°	> 0,8	0,06	50/60
592125R2-C3	3.000 K	1.122	142	12W	E27	220-240V	360°	> 0,8	0,06	50/60
592125R2-F	4.000 K	1.144	150	12W	E27	220-240V	360°	> 0,8	0,06	50/60



IP40



CE



EMC



+40°C  
-20°C

RoHS



 BENEITO FAURE®

# standard 15w



15W = 100W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3482	2.700 K	1.550	237	15W	E27	220-240V	360°	> 0,9	0,065	50/60
3483	3.000 K	1.600	253	15W	E27	220-240V	360°	> 0,9	0,065	50/60
3484	4.000 K	1.650	260	15W	E27	220-240V	360°	> 0,9	0,065	50/60



IP40



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EMC



RoHS



# standard 17w dimmable



17W = 100W



DIMMERS - REGULADORES  
COMPATIBLES pág. 379

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3527	2.700 K	1.550	237	17W	E27	220-240V	360°	> 0,9	0,085	50/60
3528	3.000 K	1.600	253	17W	E27	220-240V	360°	> 0,9	0,085	50/60
3529	4.000 K	1.650	260	17W	E27	220-240V	360°	> 0,9	0,085	50/60
3530	5.000 K	1.700	280	17W	E27	220-240V	360°	> 0,9	0,085	50/60



IP40



CE



EMC



OPTIONAL  
p.381



RoHS



220-240v



25.000h



>80  
CRI



10/50

 BENEITO FAURE®

# micro globo



6W = 60W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3880	2.700 K	480	70	6W	E27	220-240V	360°	> 0,8	0,024	50/60
3881	3.000 K	500	78	6W	E27	220-240V	360°	> 0,8	0,024	50/60



IP40



CE



RoHS



# globo 10w



10W = 80W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3524	2.700 K	1.100	189	10W	E27	220-240V	360°	> 0,8	0,05	50/60
3525	3.000 K	1.130	209	10W	E27	220-240V	360°	> 0,8	0,05	50/60
3526	4.000 K	1.180	227	10W	E27	220-240V	360°	> 0,8	0,05	50/60



IP40



CE



EMC



RoHS





# globo 10w dimmable



10W = 80W



DIMMERS - REGULADORES  
COMPATIBLES pág. 379

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
505119DIM-C	3.000 K	800	95	10W	E27	220-240V	360°	> 0,8	0,05	50/60



IP40



CE



EMC



+40°C  
-20°C

RoHS



OPTIONAL  
p.381

 BENEITO FAURE®

# globo 14w



14W = 100W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
505119E2-C	2.700 K	1.320	160	14W	E27	220-240V	360°	> 0,8	0,068	50/60
505119E2-F	4.000 K	1.430	210	14W	E27	220-240V	360°	> 0,8	0,068	50/60



IP40



CE



EMC



RoHS



 BENEITO FAURE®

# globo 16w



16W = 120W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3521	2.700 K	1.600	259	16W	E27	220-240V	360°	> 0,9	0,08	50/60
3522	3.000 K	1.700	273	16W	E27	220-240V	360°	> 0,9	0,08	50/60
3523	4.000 K	1.750	297	16W	E27	220-240V	360°	> 0,9	0,08	50/60



IP40



CE



RoHS



 BENEITO FAURE®

# globo 22w



22W = 180W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3518	2.700 K	2.400	393	22W	E27	220-240V	360°	> 0,9	0,11	50/60
3519	3.000 K	2.500	405	22W	E27	220-240V	360°	> 0,9	0,11	50/60
3520	4.000 K	2.600	481	22W	E27	220-240V	360°	> 0,9	0,11	50/60



IP40



CE



EMC



RoHS



 BENEITO FAURE®

# flama



5,5W = 40W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592122-FL2	2.700 K	450	57	5,5W	E14	220-240V	360°	> 0,8	0,02	50/60
592122-FL2E	2.700 K	450	57	5,5W	E27	220-240V	360°	> 0,8	0,02	50/60
592122-FL3	3.000 K	500	60	5,5W	E14	220-240V	360°	> 0,8	0,02	50/60
592122-FLE3	3.000 K	500	60	5,5W	E27	220-240V	360°	> 0,8	0,02	50/60
3534	5.000 K	550	68	5,5W	E14	220-240V	360°	> 0,8	0,02	50/60



IP40



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EMC



RoHS







# flama dimmable



5,5W = 40W



DIMMERS - REGULADORES  
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CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592122R-C3	3.000 K	418	48	5,5W	E14	220-240V	360°	> 0,8	0,027	50/60



IP40



CE



EMC



OPTIONAL  
p.381



RoHS



220-240v



25.000h



>80  
CRI



 BENEITO FAURE®



# standard transparent

FILAMENT EFFECT



7W = 60W

BENEITO FAURE®  
PATENTED  
n° 002134130-0003

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592125S-7C	2.700 K	534	94	7W	E27	220-240V	360°	> 0,8	0,035	50/60



IP40



CE



EMC



RoHS



 BENEITO FAURE®

# flama transparent



4W = 30W

BENEITO FAURE®  
PATENTED  
n° 002134130-0003

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592122FL1T-4C	2.700 K	330	65	4W	E27	220-240V	360°	> 0,8	0,02	50



IP40



CE



EMC



RoHS



 BENEITO FAURE®

# flama deco transparent



4W = 30W

BENEITO FAURE®  
PATENTED  
n° 002134130-0003

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592122FD1T-4C	2.700 K	330	65	4W	E27	220-240V	360°	> 0,8	0,02	50



IP40



CE



EMC



RoHS



 BENEITO FAURE®







# nuk



8W = 60W

ULTRA  
WARM

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592122NT-8C	2.500 K	572	113	8W	E14	220-240V	360°	> 0,8	0,038	50/60



IP40



CE



EMC



RoHS



 BENEITO FAURE®



oppo



13W = 100W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
505119T-C	2.700 K	1.320	200	13W	E27	220-240V	360°	> 0,8	0,06	50/60



IP40



CE



EMC



RoHS



 BENEITO FAURE®

# r-39



3W = 30W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592122R39-2	3.000 K	308	98	3W	E14	220-240V	120°	> 0,8	0,018	50



IP40



CE



EMC



RoHS



# r-50



5W = 40W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
5920731-N	3.000 K	385	141	5W	E14	220-240V	120°	> 0,8	0,025	50/60



IP40



CE



EMC



RoHS



r-63



8W = 60W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592072-1	3.000 K	660	267	8W	E27	220-240V	120°	> 0,8	0,042	50/60



IP20



CE



EMC



RoHS



 BENEITO FAURE®



# r-80



10W = 85W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592076-C3	3.000 K	891	283	10W	E27	220-240V	120°	> 0,8	0,05	50/60



IP40



CE



EMC



RoHS



## R-90 2.200 K



 Licht, das das Wachstum der Pflanzen fördert.


 Light that favors the growth of plants.

 Lumière qui favorise la croissance des plantes.

 Luce che favorisce la crescita delle piante.

 Luz que favorece el crecimiento de las plantas.



 Licht, das nicht den Reifungsprozess von Weins und Champagner beeinflusst.

 Light that does not alter the maturation of wine and champagne.

 Lumière qui n'altère pas la maturation du vin et du champagne.

 Luce che non altera la maturazione del vino e dello champagne.

 Luz que no altera la maduración del vino y del champagne.

# r-90



12W = 110W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
4137	2.200 K	850	218	12W	E27	220-240V	120°	> 0,8	0,05	50/60
592074-C	3.000 K	1.100	318	12W	E27	220-240V	120°	> 0,8	0,05	50/60



IP40



CE



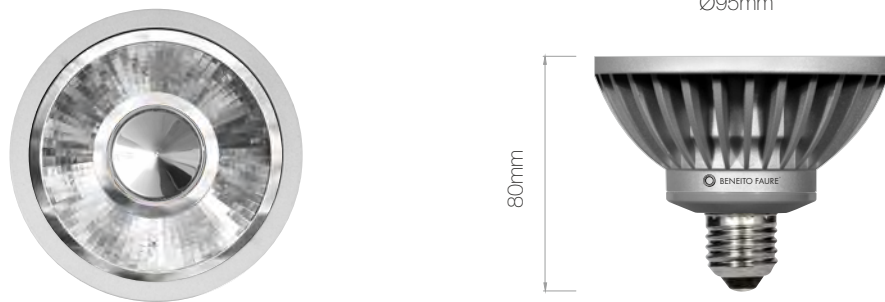
EMC



RoHS



# par 30



12W = 75W

BENEITO FAURE®  
PATENTED  
n° 002134130-0003

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
171160GU(AD)-C	2.700 K	880	995	12W	E27	220-240V	45°	> 0,8	0,06	50/60
171160GU(AD)-C3	3.000 K	924	1.005	12W	E27	220-240V	45°	> 0,8	0,06	50/60
171160GU(AD)-F	4.000 K	968	1.050	12W	E27	220-240V	45°	> 0,8	0,06	50/60



IP20



CE



EMC



RoHS



 BENEITO FAURE®

par 30



10W = 75W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
171160P30-C	3.000 K	660	845	10W	E27	220-240V	45°	> 0,8	0,05	50/60



IP65



CE



EMC



RoHS



# par 38



15W = 120W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
171160P38(N)-C	3.000 K	1.100	1.754	15W	E27	220-240V	30°	> 0,8	0,072	50/60
3579	GREEN	190	299	15W	E27	220-240V	30°	> 0,8	0,072	50/60



IP65



CE



EMC

NOT DIMMABLE



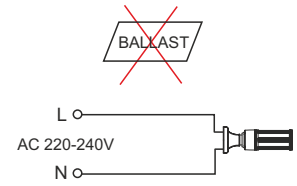
RoHS



 BENEITO FAURE®



# sil



20W = 120W

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592165SIL-C	2.700 K	2.035	230	20W	E27	220-240V	360°	> 0,95	0,09	50/60
592165SIL-F	4.000 K	2.550	245	20W	E27	220-240V	360°	> 0,95	0,09	50/60



IP40



CE



EMC



RoHS



# aria 30w

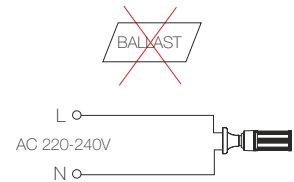
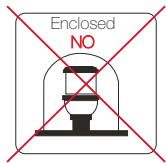


E27



E40

30W = 150W



CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3854	2.700 K	3.100	380	30W	E27	220-240V	360°	> 0,9	0,14	50/60
3855	5.000 K	3.550	400	30W	E27	220-240V	360°	> 0,9	0,14	50/60
3856	2.700 K	3.100	380	30W	E40	220-240V	360°	> 0,9	0,14	50/60
3857	5.000 K	3.550	400	30W	E40	220-240V	360°	> 0,9	0,14	50/60



RoHS



# aria 50w

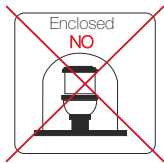


E27



E40

50W = 250W



REPLACE



CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3858	2.700 K	5.400	534	50W	E27	220-240V	360°	> 0,9	0,22	50/60
3859	5.000 K	6.200	580	50W	E27	220-240V	360°	> 0,9	0,22	50/60
3860	2.700 K	5.400	534	50W	E40	220-240V	360°	> 0,9	0,22	50/60
3861	5.000 K	6.200	580	50W	E40	220-240V	360°	> 0,9	0,22	50/60



IP20



CE



EMC



RoHS



# cup

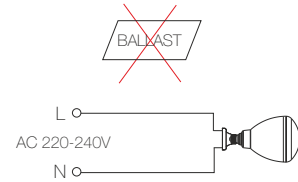
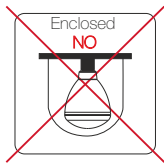


E27



E40

45W = 250W



CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
592141-C3E2	3.000 K	3.960	1.060	45W	E27	220-240V	100°	> 0,8	0,22	50/60
592141-F5E2	5.000 K	4.180	1.150	45W	E27	220-240V	100°	> 0,8	0,22	50/60
592141-E4C3	3.000 K	3.960	1.060	45W	E40	220-240V	100°	> 0,8	0,22	50/60



IP40



CE



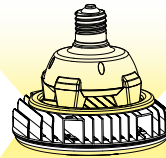
RoHS



# moon



E27 → E40  
ADAPTER  
INCLUDED

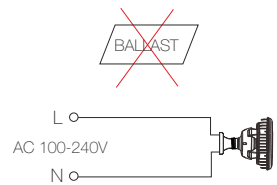


115°

50W = 250W



REPLACE



MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
4028	4.000 K	7.250	2.160	50W	E27/E40	100-240V	115°	> 0,9	0,23	50/60



ALUMINIUM

IP42



145lm/w

SAMSUNG



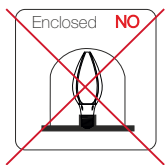
RoHS



# noa



E27 → E40  
ADAPTER  
INCLUDED



ULTRA  
WARM

MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3965	2.200 K	5.900	680	80W	E27/E40	100-260V	360°	> 1	0,4	50/60



IP65



CE



EMC

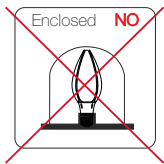


RoHS



 BENEITO FAURE®





MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3902	2.700 K	9.700	1.000	85W	E27	100-260V	360°	> 1	0,4	50/60
3903	5.000 K	10.200	1.080	85W	E27	100-260V	360°	> 1	0,4	50/60
3900	2.700 K	9.700	1.000	85W	E40	100-260V	360°	> 1	0,4	50/60
3901	5.000 K	10.200	1.080	85W	E40	100-260V	360°	> 1	0,4	50/60



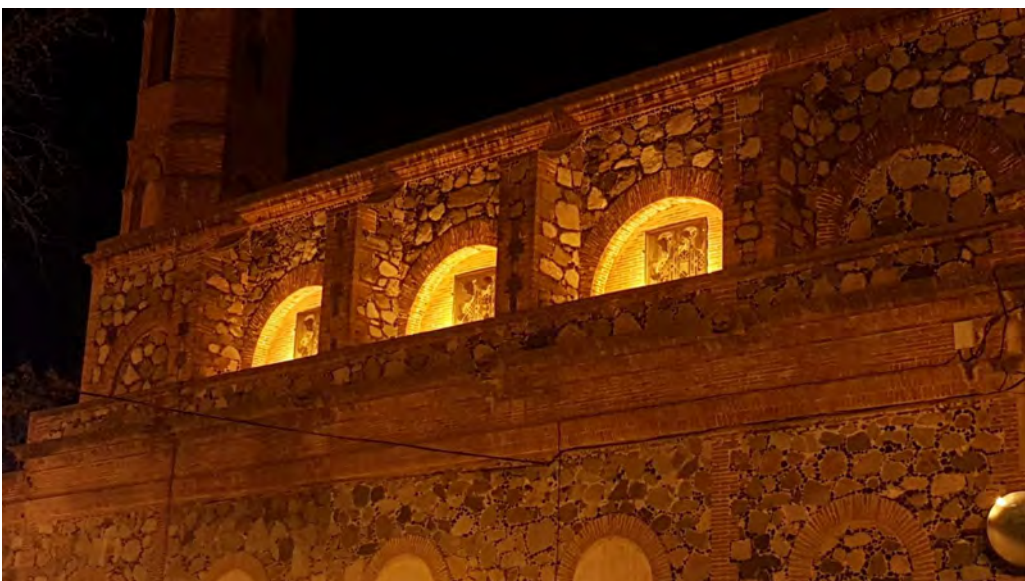
120 lm/w



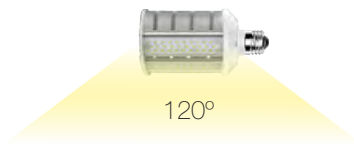
RoHS



SMILĒ 20W 2.200K



# smile 20w



 ERFÜLLT DIE VORGABEN DER LICHTVERSCHMUTZUNGSNORM

 MEETS THE STANDARD OF LIGHT POLLUTION

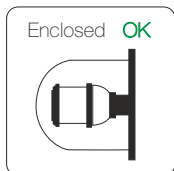
 CONFORME À LA NORME CONTAMINATION LUMINEUSE

 COMPIE LA NORMATIVA DELLA CONTAMINAZIONE LUMINICA

 CUMPLE NORMA DE CONTAMINACIÓN LUMÍNICA



20W = 75W



MULTI TENSION

CODE	CCT	LUMENS	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3913	2.200 K	2.000	20W	E27	100-240V	120°	> 0,9	0,08	50/60
3925	5.000 K	3.000	20W	E27	100-240V	120°	> 0,9	0,08	50/60



ALUMINIUM

IP64



CE



SAMSUNG



RoHS



SMILĒ 40W

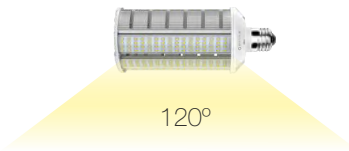
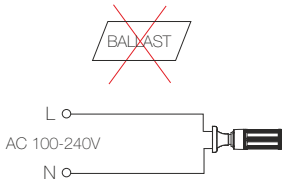
2.200K



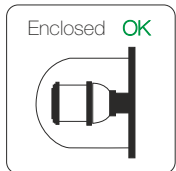
SMILĒ 40W 5.000K



# smile 40w



40W = 175W



 ERFÜLLT DIE VORGABEN DER LICHTVERSCHMUTZUNGSNORM

 MEETS THE STANDARD OF LIGHT POLLUTION

 CONFORME À LA NORME CONTAMINATION LUMINEUSE

 COMPIE LA NORMATIVA DELLA CONTAMINAZIONE LUMINICA

 CUMPLE NORMA DE CONTAMINACIÓN LUMÍNICA

## MULTI TENSION

CODE	CCT	LUMENS	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3914	2.200 K	4.000	40W	E27	100-240V	120°	> 0,9	0,17	50/60
3926	5.000 K	6.000	40W	E27	100-240V	120°	> 0,9	0,17	50/60



ALUMINIUM

IP64



CE



SAMSUNG





RoHS









 Unsere Lampen OBO und SMILE sind die rentabelste Option, um von Ihrer derzeitigen Laterne auf eine LED Laterne zu wechseln, da Sie für den Lampenwechsel nicht den Ständer wechseln müssen, und es somit preisgünstiger wird.

 Our OBO and SMILE lamps are the most cost-effective option to convert your current lamp in a lamppost of LEDs and no need to change the luminaire, so it's more economical.

 Nos lampes OBO et SMILE sont l'option la plus rentable pour transformer vos actuels lampadaires en des lampadaires LEDS. Ces lampes permettent de changer les ampoules sans devoir modifier le luminaire, ce qui est au finale beaucoup plus économique.

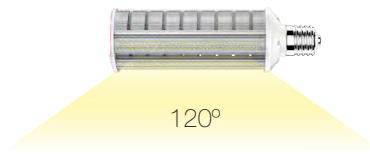
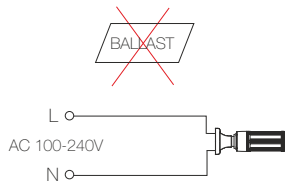
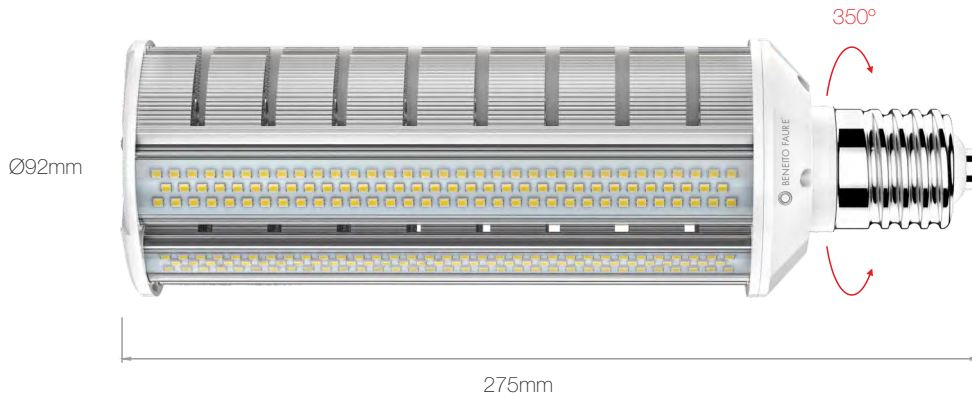
 Le nostre lampade OBO e SMILE sono l'opzione piu' conveniente per convertire il suo attuale lampione in un lampione a leds in quanto si possono cambiare senza dover cambiare l'intero lampione, risultando cosi' piu' economico.

 Nuestras lámparas OBO y SMILE son la opción más rentable para convertir su actual farola en una farola de leds ya que permite cambiar las lámparas sin cambiar el báculo, siendo esto más económico.

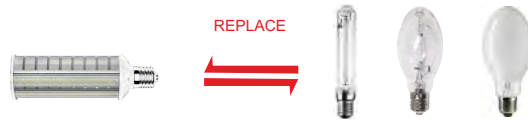
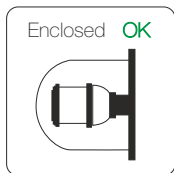





# smile 60w



60W = 250W



 ERFÜLLT DIE VORGABEN DER LICHTVERSCHMUTZUNGSNORM

 MEETS THE STANDARD OF LIGHT POLLUTION

 CONFORME À LA NORME CONTAMINATION LUMINEUSE

 COMPIE LA NORMATIVA DELLA CONTAMINAZIONE LUMINICA

 CUMPLE NORMA DE CONTAMINACIÓN LUMÍNICA

## MULTI TENSION

CODE	CCT	LUMENS	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3915	2.200 K	6.000	60W	E40	100-240V	120°	> 0,9	0,25	50/60
3927	5.000 K	9.000	60W	E40	100-240V	120°	> 0,9	0,25	50/60



ALUMINIUM

IP64



CE



SAMSUNG



RoHS



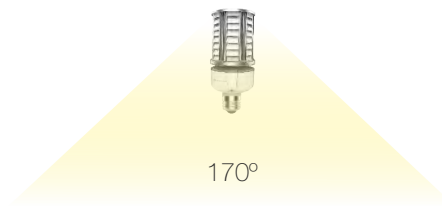
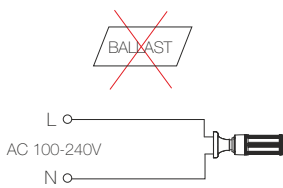


O B O



S M I L Ē

# obo 19w



19W = 75W



MULTI  
TENSION

 ERFÜLLT DIE VORGABEN DER LICHTVERSCHMUTZUNGSNORM

 MEETS THE STANDARD OF LIGHT POLLUTION

 CONFORME À LA NORME CONTAMINATION LUMINEUSE

 COMPIE LA NORMATIVA DELLA CONTAMINAZIONE LUMINICA

 CUMPLE NORMA DE CONTAMINACIÓN LUMÍNICA

CODE	CCT	LUMENS	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3909	2.200 K	1.425	19W	E27	100-240V	170°	> 0,9	0.08	50/60
3917	5.000 K	1.900	19W	E27	100-240V	170°	> 0,9	0.08	50/60



ALUMINIUM

IP64



CE



RoHS





Unsere Lampen OBO und SMILE sind die rentabelste Option, um von Ihrer derzeitigen Laterne auf eine LED Laterne zu wechseln, da Sie für den Lampenwechsel nicht den Ständer wechseln müssen, und es somit preisgünstiger wird.



Our OBO and SMILE lamps are the most cost-effective option to convert your current lamp in a lamppost of LEDs and no need to change the luminary, so it's more economical.



Nos lampes OBO et SMILE sont l'option la plus rentable pour transformer vos actuels lampadaires en des lampadaires LEDS. Ces lampes permettent de changer les ampoules sans devoir modifier le luminaire, ce qui est au finale beaucoup plus économique.



Le nostre lampade OBO e SMILE sono l'opzione piu' conveniente per convertire il suo attuale lampione in un lampione a leds in quanto si possono cambiare senza dover cambiare l'intero lampione, risultando cosi' piu' economico.



Nuestras lámparas OBO y SMILE son la opción más rentable para convertir su actual farola en una farola de leds ya que permite cambiar las lámparas sin cambiar el báculo, siendo esto más económico.

# OBO LED



# obo 27w



 ERFÜLLT DIE VORGABEN DER LICHTVERSCHMUTZUNGSNORM

 MEETS THE STANDARD OF LIGHT POLLUTION

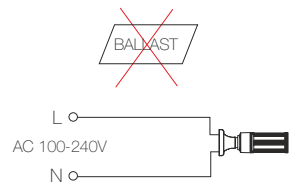
 CONFORME À LA NORME CONTAMINATION LUMINEUSE

 COMPIE LA NORMATIVA DELLA CONTAMINAZIONE LUMINICA

 CUMPLE NORMA DE CONTAMINACIÓN LUMÍNICA



27W = 100W



MULTI TENSION

CODE	CCT	LUMENS	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3910	2.200 K	2.025	27W	E27	100-240V	170°	> 0,9	0,1	50/60
3918	5.000 K	3.000	27W	E27	100-240V	170°	> 0,9	0,1	50/60



ALUMINIUM

IP64



CE



EMC

LG



RoHS



# obo 36w



ERFÜLLT DIE VORGABEN DER LICHTVERSCHMUTZUNGSNORM

MEETS THE STANDARD OF LIGHT POLLUTION

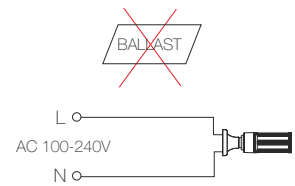
CONFORME À LA NORME CONTAMINATION LUMINEUSE

COMPIE LA NORMATIVA DELLA CONTAMINAZIONE LUMINICA

CUMPLE NORMA DE CONTAMINACIÓN LUMÍNICA



36W = 150W



## MULTI TENSION

CODE	CCT	LUMENS	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3911	2.200 K	2.700	36W	E27	100-240V	170°	> 0,9	0,16	50/60
3919	5.000 K	3.900	36W	E27	100-240V	170°	> 0,9	0,16	50/60
3920	2.200 K	2.700	36W	E40	100-240V	170°	> 0,9	0,16	50/60
3921	5.000 K	3.900	36W	E40	100-240V	170°	> 0,9	0,16	50/60



ALUMINIUM

IP64



CE



EMC

LG



+60°C  
-40°C

RoHS



BENEITO FAURE®



# obo 45w



ERFÜLLT DIE VORGABEN DER LICHTVERSCHMUTZUNGSNORM

MEETS THE STANDARD OF LIGHT POLLUTION

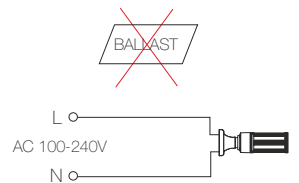
CONFORME À LA NORME CONTAMINATION LUMINEUSE

COMPIE LA NORMATIVA DELLA CONTAMINAZIONE LUMINICA

CUMPLE NORMA DE CONTAMINACIÓN LUMÍNICA



45W = 175W



## MULTI TENSION

CODE	CCT	LUMENS	POWER	TYPE	VOLTAGE	ANGLE	PF	A	Hz
3912	2.200 K	3.375	45W	E27	100-240V	170°	> 0,9	0,2	50/60
3922	5.000 K	4.500	45W	E27	100-240V	170°	> 0,9	0,2	50/60
3923	2.200 K	3.375	45W	E40	100-240V	170°	> 0,9	0,2	50/60
3924	5.000 K	4.500	45W	E40	100-240V	170°	> 0,9	0,2	50/60



ALUMINIUM

IP64



CE



EMC

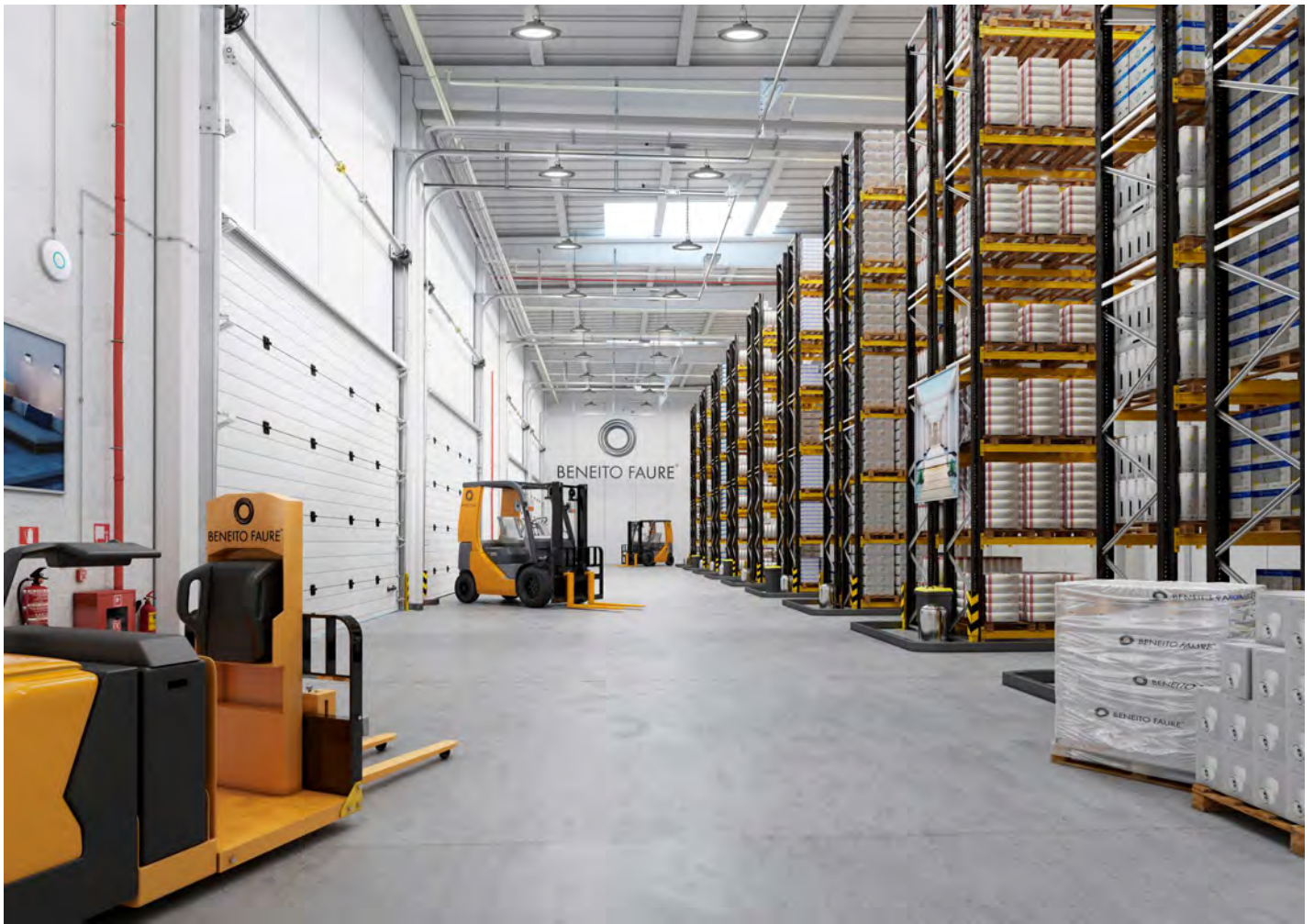
LG



RoHS



# UFO

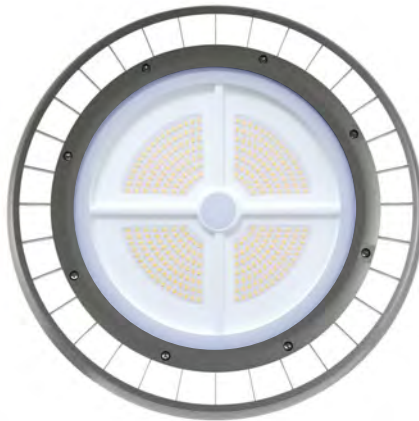
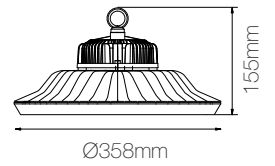


# INDUSTRIAL LIGHTING

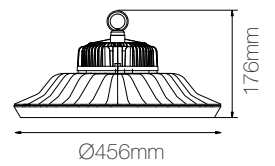
# ufo



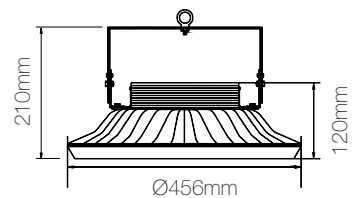
100W - 150W - 200W



240W



300W



2M CABLE

POLYCARBONATE COVER ANTI IMPACTS

MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
4204	4.000 K	13.000	4.300	100W	100-260V	110°	> 0,9	0,4	50/60
4214	5.000 K	13.400	4.800	100W	100-260V	110°	> 0,9	0,4	50/60
4205	4.000 K	19.500	7.200	150W	100-260V	110°	> 0,9	0,6	50/60
4215	5.000 K	19.900	7.700	150W	100-260V	110°	> 0,9	0,6	50/60
4206	4.000 K	26.000	9.700	200W	100-260V	110°	> 0,9	0,9	50/60
4216	5.000 K	26.400	10.200	200W	100-260V	110°	> 0,9	0,9	50/60
4207	4.000 K	31.200	11.600	240W	100-260V	110°	> 0,9	1	50/60
3972	4.000 K	39.000	14.000	300W	100-260V	110°	> 0,9	1,3	50/60



ALUMINIUM



IP65



130lm/w

PHILIPS

TRQ  
EMERGENCY  
OPTIONAL  
p.384



RoHS





 BENEITO FAURE®




 Dank des Dissipationssystems wird die Leistung und die Lebensdauer der LED verbessert.

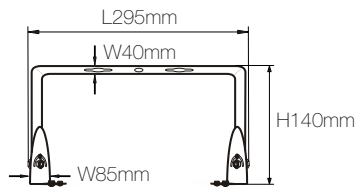
 Thanks to its dissipation system improves the performance and the useful life of the LED's.

 Grâce au système de dissipation de chaleur la led améliore son efficacité énergétique et sa durée de vie.

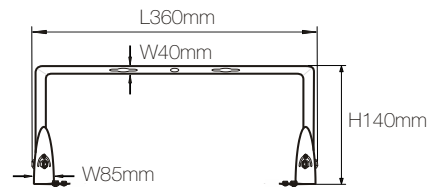
 Grazie al suo sistema di dissipazione il rendimento e la vita del LED's migliorano.

 Gracias a su sistema de disipación mejora el rendimiento y la vida útil de los LED's.

LIRA 100W - 150W - 200W  
CODE 3798



LIRA 240W  
CODE 3799



## INVERTRONICS DRIVER



RoHS



**SELV**



Spannungsbereich 90 ~ 305 Vac, Überspannungsschutz (OVP), Überhitzungsschutz (OTP) und Kurzschlusschutz (SCP).



Voltage range is 90~305 Vac, with over-voltage protection (OVP), over-temperature protection (OTP) and short-circuit protection (SCP).



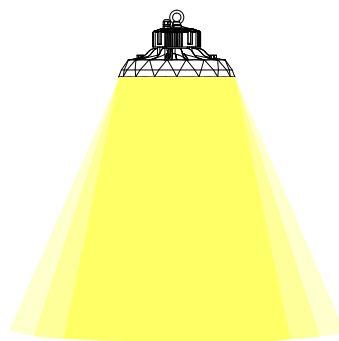
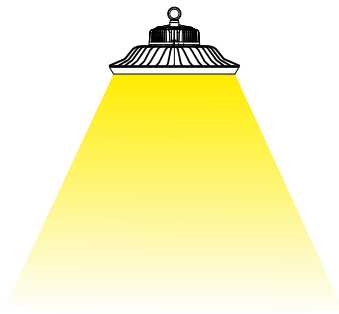
Gamme de tension de 90 ~ 305 Vac, protection contre les surtensions (OVP), protection contre la surchauffe (OTP) et la protection contra courts-circuits (SCP).



Campo di tensione di 90 ~ 305 Vac, protezione da sovratensione (OVP), protezione termica (OTP) e cortocircuito (SCP).



Rango de voltaje de 90 ~ 305 Vac, protección contra sobretensión (OVP), protección contra sobretemperatura (OTP) y protección contra cortocircuitos (SCP).



60° 90° 120°

### UFO 100W

110°

1m	4m	8m
4648lx	290lx	73x

### UFO LENS 100W

60°

1m	5m	11m
9113lx	365lx	75x

90°

1m	5m	10m
7867lx	315lx	79x

120°

1m	5m	10m
6638lx	266lx	66x

### UFO 150W

110°

1m	5m	10m
7168lx	287lx	72x

### UFO LENS 150W

60°

1m	7m	14m
13670lx	279lx	70x

90°

1m	6m	13m
11800lx	328lx	70x

120°

1m	6m	12m
9956lx	277lx	69x

### UFO 200W

110°

1m	6m	12m
10074lx	280lx	70x

### UFO LENS 200W

60°

1m	8m	16m
18226lx	225lx	71x

90°

1m	7m	15m
15733lx	321lx	70x

120°

1m	7m	14m
13275lx	271lx	68x

### UFO 240W

110°

1m	6m	13m
12215lx	339lx	72lx

### UFO LENS 240W

60°

1m	9m	19m
26635lx	329lx	74x

90°

1m	9m	18m
23654lx	292lx	73x

120°

1m	7m	15m
15882lx	324lx	68x

### UFO 300W

110°

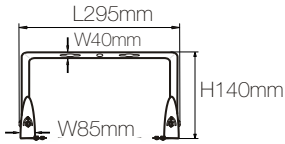
1m	7m	14m
14401lx	294lx	73lx



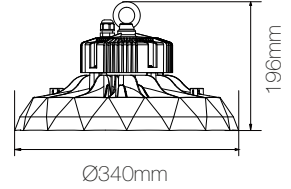
# ufo lens



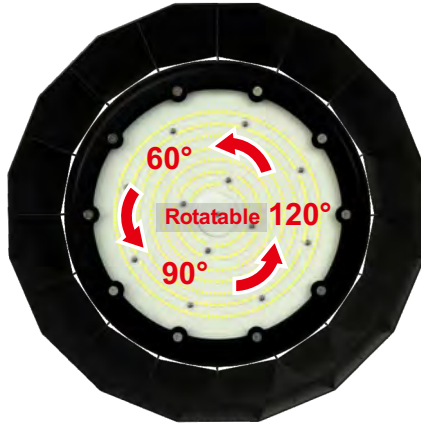
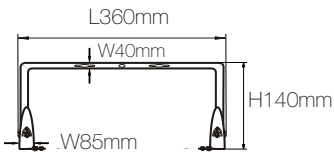
LIRA 100W - 150W - 200W  
CODE 4566



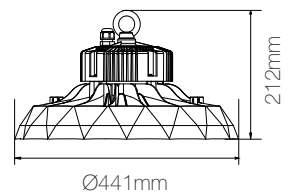
100W - 150W - 200W



LIRA 240W  
CODE 4567



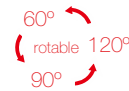
240W



2M CABLE

POLYCARBONATE COVER ANTI IMPACTS

MULTI  
TENSION



CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
4502	4.000 K	16.000	5.500	100W	100-260V	60°/90°/120°	> 0,9	0,4	50/60
4503	5.000 K	16.200	6.000	100W	100-260V	60°/90°/120°	> 0,9	0,4	50/60
4504	4.000 K	24.000	8.500	150W	100-260V	60°/90°/120°	> 0,9	0,6	50/60
4505	5.000 K	24.200	9.000	150W	100-260V	60°/90°/120°	> 0,9	0,6	50/60
4506	4.000 K	32.000	10.600	200W	100-260V	60°/90°/120°	> 0,9	0,9	50/60
4507	5.000 K	32.200	11.100	200W	100-260V	60°/90°/120°	> 0,9	0,9	50/60
4508	4.000 K	38.400	12.969	240W	100-260V	60°/90°/120°	> 0,9	1	50/60



ALUMINIUM



IP65

CE



EMC

CB



160lm/w

TRQ  
EMERGENCY  
OPTIONAL  
p.384



RoHS





OUTDOOR

GARDEN

MIS

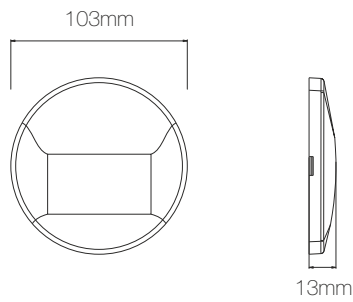








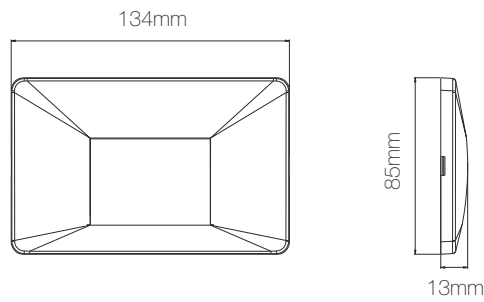
# mis r



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	PF	A	Hz
4546	○ WHITE	3.000 K	140	117	3W	220-240V	> 0,9	0,02	50/60
4547	● BLACK	3.000 K	140	117	3W	220-240V	> 0,9	0,02	50/60
4548	● CORTEN	3.000 K	140	117	3W	220-240V	> 0,9	0,02	50/60

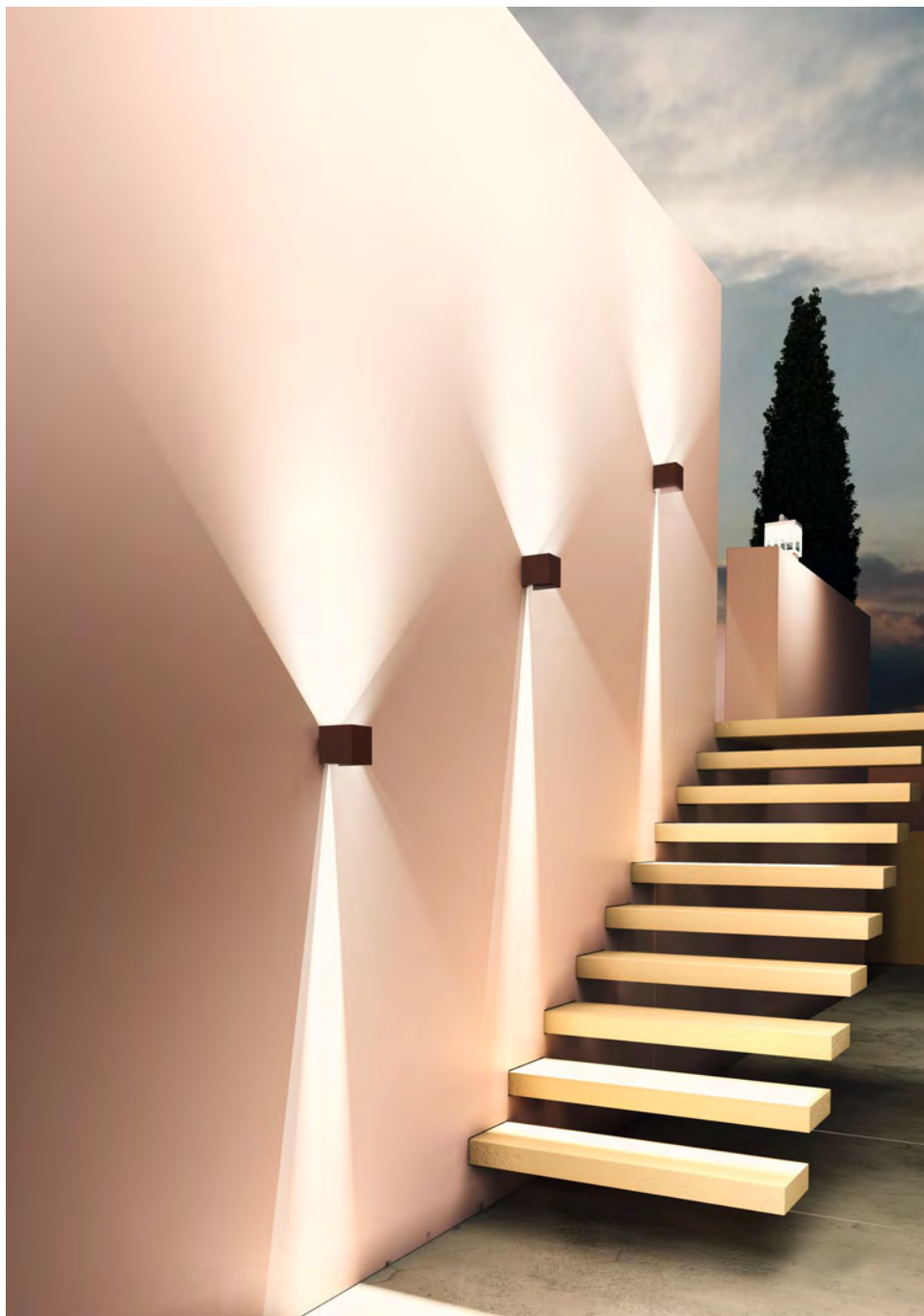


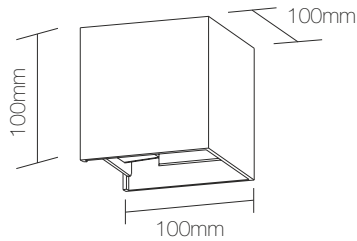




CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	PF	A	Hz
4313	○ WHITE	3.000 K	140	117	3W	220-240V	> 0,9	0,02	50/60
4314	● BLACK	3.000 K	140	117	3W	220-240V	> 0,9	0,02	50/60
4315	● CORTEN	3.000 K	140	117	3W	220-240V	> 0,9	0,02	50/60







CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
4303	○ WHITE	2.700 K	480	125	6,8W	200-240V	10°-120°	> 0,9	0,03	50/60
3983	○ WHITE	3.000 K	530	130	6,8W	200-240V	10°-120°	> 0,9	0,03	50/60
3984	○ WHITE	4.000 K	542	140	6,8W	200-240V	10°-120°	> 0,9	0,03	50/60
4304	● BLACK	2.700 K	480	125	6,8W	200-240V	10°-120°	> 0,9	0,03	50/60
3985	● BLACK	3.000 K	530	130	6,8W	200-240V	10°-120°	> 0,9	0,03	50/60
3986	● BLACK	4.000 K	542	140	6,8W	200-240V	10°-120°	> 0,9	0,03	50/60
4312	● CORTEN	2.700 K	480	125	6,8W	200-240V	10°-120°	> 0,9	0,03	50/60
3987	● CORTEN	3.000 K	530	130	6,8W	200-240V	10°-120°	> 0,9	0,03	50/60
3988	● CORTEN	4.000 K	542	140	6,8W	200-240V	10°-120°	> 0,9	0,03	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT



ALUMINIUM

IP65

CE



RoHS









# NEO SENSOR

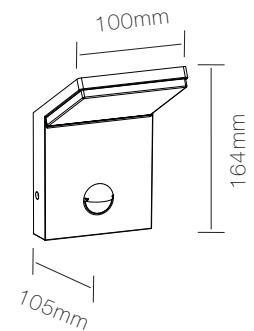
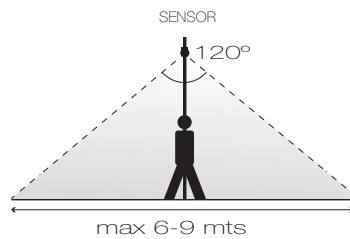
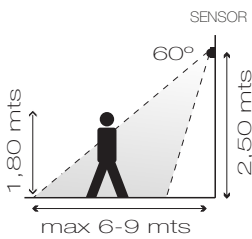




# NEO



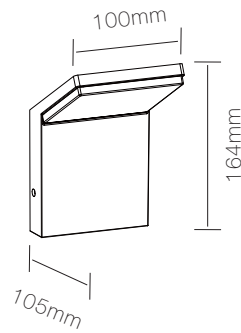
# neo sensor



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3585	○ WHITE	3.000 K	690	258	9W	220-240V	120°	> 0,7	0,05	50
3583	○ WHITE	4.000 K	700	262	9W	220-240V	120°	> 0,7	0,05	50
3584	● BLACK	3.000 K	690	258	9W	220-240V	120°	> 0,7	0,05	50
3582	● BLACK	4.000 K	700	262	9W	220-240V	120°	> 0,7	0,05	50



# neo



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3747	○ WHITE	3.000 K	690	258	9W	220-240V	120°	> 0,7	0,05	50
3748	○ WHITE	4.000 K	700	262	9W	220-240V	120°	> 0,7	0,05	50
3749	● BLACK	3.000 K	690	258	9W	220-240V	120°	> 0,7	0,05	50
3750	● BLACK	4.000 K	700	262	9W	220-240V	120°	> 0,7	0,05	50



ALUMINIUM

IP54



RoHS





# NEO XL SENSOR

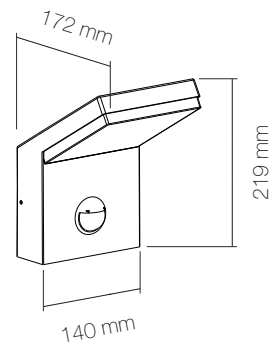
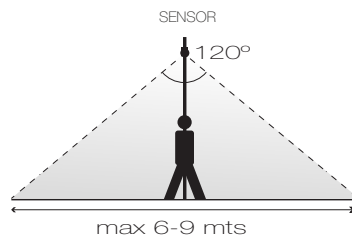
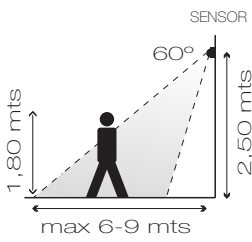




# NEO XL



# neo xl sensor



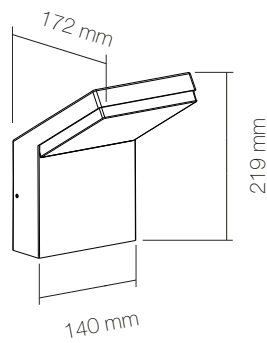
## MULTI TENSION

CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3886	○ WHITE	3.000 K	1.640	550	18W	100-240V	120°	> 0,9	0,08	50
3887	○ WHITE	4.000 K	1.650	560	18W	100-240V	120°	> 0,9	0,08	50
3888	● BLACK	3.000 K	1.640	550	18W	100-240V	120°	> 0,9	0,08	50
3889	● BLACK	4.000 K	1.650	560	18W	100-240V	120°	> 0,9	0,08	50





# neo xl



MULTI  
TENSION

CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3890	○ WHITE	3.000 K	1.640	550	18W	100-240V	120°	> 0,9	0,08	50
3891	○ WHITE	4.000 K	1.650	560	18W	100-240V	120°	> 0,9	0,08	50
3892	● BLACK	3.000 K	1.640	550	18W	100-240V	120°	> 0,9	0,08	50
3893	● BLACK	4.000 K	1.650	560	18W	100-240V	120°	> 0,9	0,08	50



ALUMINIUM

IP65



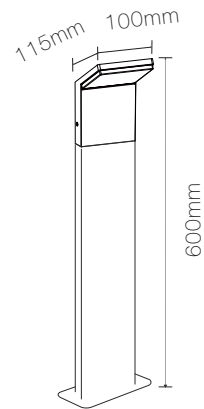
RoHS



 BENEITO FAURE®



# cam 60



CODE	COLOR	OCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3586	○ WHITE	4.000 K	700	262	9W	220-240V	120°	> 0,7	0,05	50
3590	● BLACK	4.000 K	700	262	9W	220-240V	120°	> 0,7	0,05	50



ALUMINIUM

IP54

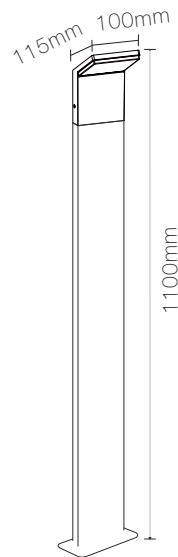


RoHS





# cam 110



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3751	○ WHITE	3.000 K	690	258	9W	220-240V	120°	> 0,7	0,05	50
3752	○ WHITE	4.000 K	700	262	9W	220-240V	120°	> 0,7	0,05	50
3753	● BLACK	3.000 K	690	258	9W	220-240V	120°	> 0,7	0,05	50
3754	● BLACK	4.000 K	700	262	9W	220-240V	120°	> 0,7	0,05	50



ALUMINIUM

IP54



RoHS





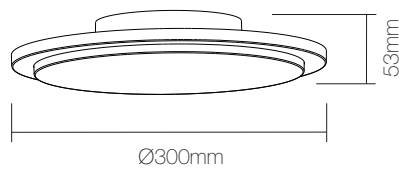




# gadir



SUPERFICIE  
SURFACE



MULTI  
TENSION

CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3758	○ WHITE	3.000 K	1.400	460	18W	100-240V	120°	> 0,9	0,09	50
3589	○ WHITE	4.000 K	1.500	480	18W	100-240V	120°	> 0,9	0,09	50
3757	● BLACK	3.000 K	1.400	460	18W	100-240V	120°	> 0,9	0,09	50
3593	● BLACK	4.000 K	1.500	480	18W	100-240V	120°	> 0,9	0,09	50



ALUMINIUM

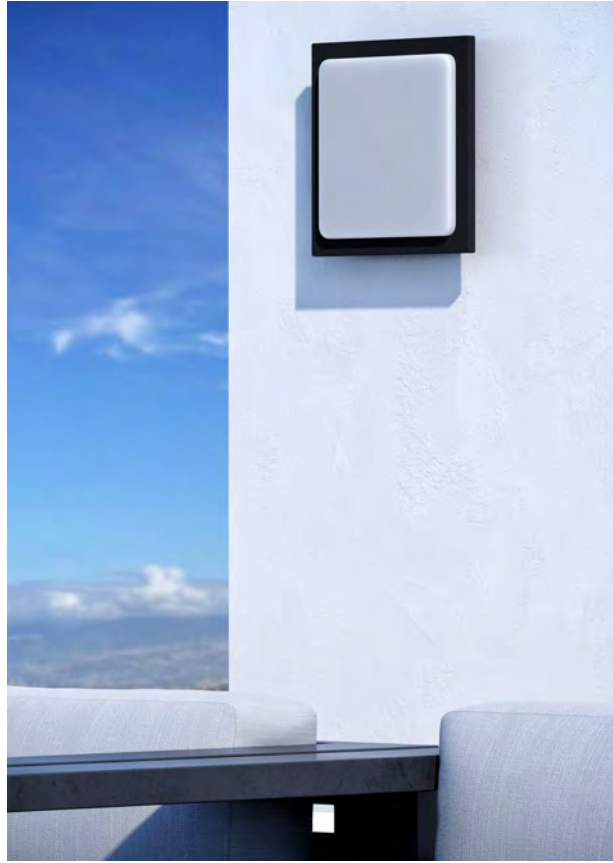
IP65



RoHS



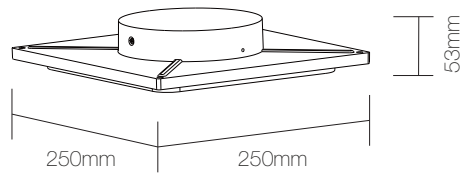
 BENEITO FAURE®



ten



SUPERFICIE  
SURFACE



MULTI  
TENSION

CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3588	○ WHITE	4.000 K	1.500	480	18W	100-240V	120°	> 0,9	0,09	50
3591	● BLACK	4.000 K	1.500	480	18W	100-240V	120°	> 0,9	0,09	50



ALUMINIUM

IP65



RoHS



 BENEITO FAURE®





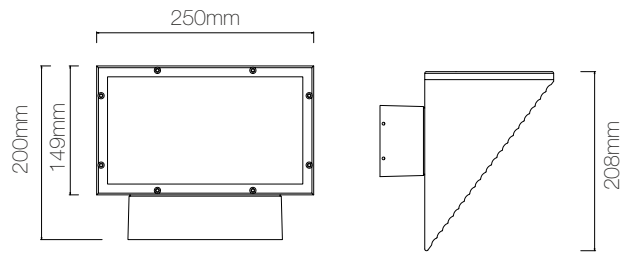
# comet



BENEITO FAURE  
PATENTED  
n° 002134130-0003



DIMMERS - REGULADORES  
COMPATIBLES pág. 379



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
243113-B2	○ WHITE	2.700 K	3.680	1.458	40W	220-240V	100°	> 0,9	0,9	50/60
243113-5B	○ WHITE	5.000 K	4.071	1.509	40W	220-240V	100°	> 0,9	0,9	50/60
243113-N2	● BLACK	2.700 K	3.680	1.458	40W	220-240V	100°	> 0,9	0,9	50/60
243113-5N	● BLACK	5.000 K	4.071	1.509	40W	220-240V	100°	> 0,9	0,9	50/60
243113-CR2	● GREY	2.700 K	3.680	1.458	40W	220-240V	100°	> 0,9	0,9	50/60
243113-5CR	● GREY	5.000 K	4.071	1.509	40W	220-240V	100°	> 0,9	0,9	50/60



ALUMINIUM

IP65



OPTIONAL  
p.381



RoHS



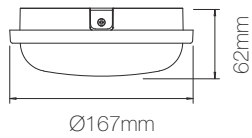
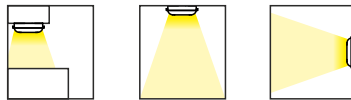
 BENEITO FAURE®







# selen



CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
243S112-C	3.000 K	1.200	351	15W	220-240V	120°	> 0,9	0,072	50/60
243S112-F	4.000 K	1.250	360	15W	220-240V	120°	> 0,9	0,072	50/60



POLYCARBONATE



IP65

CE



+40°C  
-20°C

RoHS

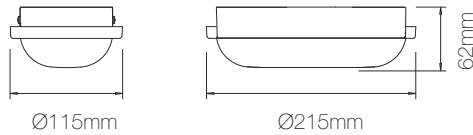
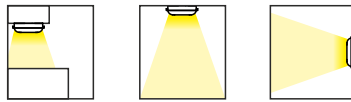


>80  
CRI





# zibor



CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
243112-ZC	3.000 K	1.200	351	15W	220-240V	120°	> 0,9	0,072	50/60
243112-ZF	4.000 K	1.250	360	15W	220-240V	120°	> 0,9	0,072	50/60



POLYCARBONATE



IP65

CE



+40°C  
-20°C

RoHS



>80  
CRI







Driver intégré.

Integrated driver.

Driver intégré.

Driver integrato.

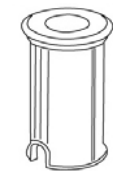
Driver integrado.

2.000 Kg



52mm

Ø46mm



80mm

MULTI  
TENSION

CODE	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4331	3.000 K	55	2W	100-240V	35°	> 0,4	0,014	50/60



INOX 304



IP67

CE



EMC



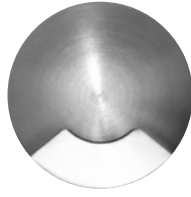
RoHS











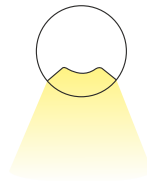
Driver intégré.

Integrated driver.

Driver intégré.

Driver integrato.

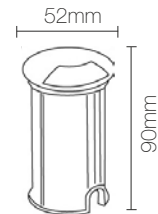
Driver integrado.



1.000 Kg



Ø46mm



MULTI  
TENSION

CODE	CCT	LUMENS	POWER	VOLTAGE	PF	A	Hz
4367	3.000 K	55	2W	100-240V	> 0,4	0,014	50/60
3961	5.000 K	60	2W	100-240V	> 0,4	0,014	50/60



INOX 304



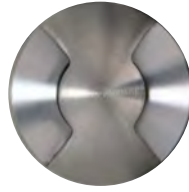
IP67



RoHS







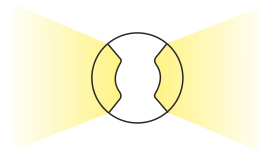
Driver intégré.

Integrated driver.

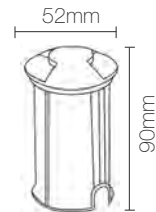
Driver intégré.

Driver integrato.

Driver integrado.



1.000 Kg



Ø46mm

MULTI  
TENSION

CODE	CCT	LUMENS	POWER	VOLTAGE	PF	A	Hz
4368	3.000 K	55	2W	100-240V	> 0,4	0,014	50/60
3962	5.000 K	60	2W	100-240V	> 0,4	0,014	50/60



INOX 304



IP67

CE

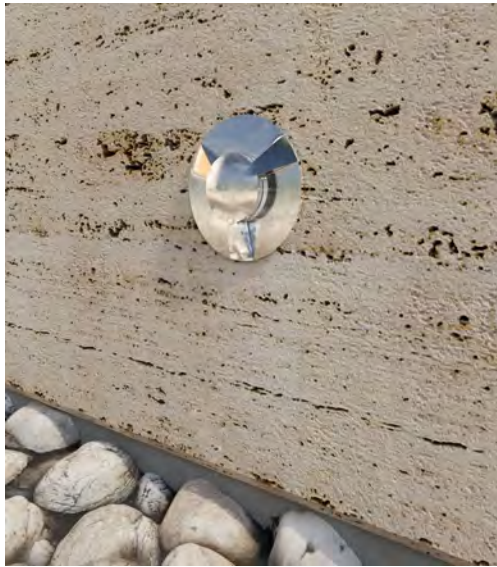


EMC



RoHS








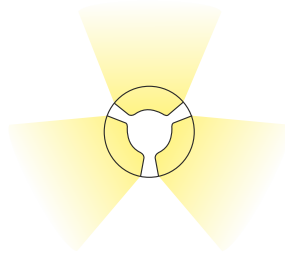
 Driver intégré.

 Integrated driver.

 Driver intégré.

 Driver integrato.

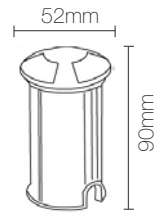
 Driver integrado.



1.000 Kg



Ø46mm



MULTI  
TENSION

CODE	CCT	LUMENS	POWER	VOLTAGE	PF	A	Hz
4369	3.000 K	55	2W	100-240V	> 0,4	0,014	50/60
3963	5.000 K	60	2W	100-240V	> 0,4	0,014	50/60



INOX 304



IP67

CE



EMC



RoHS

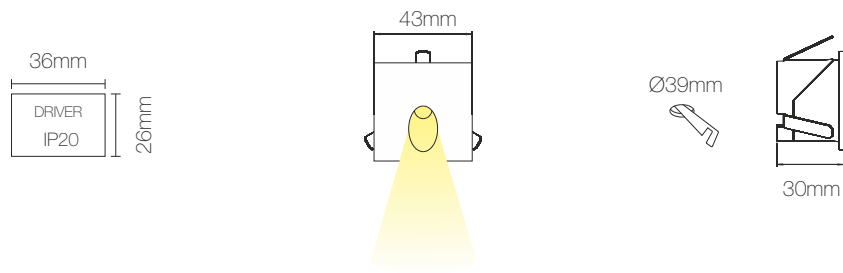








# luky



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3999	○ WHITE	3.200 K	90	88	2W	220-240V	65°	> 0,5	0,02	50/60
4000	○ WHITE	4.000 K	96	110	2W	220-240V	65°	> 0,5	0,02	50/60
4001	● BLACK	3.200 K	90	88	2W	220-240V	65°	> 0,5	0,02	50/60
4002	● BLACK	4.000 K	96	110	2W	220-240V	65°	> 0,5	0,02	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

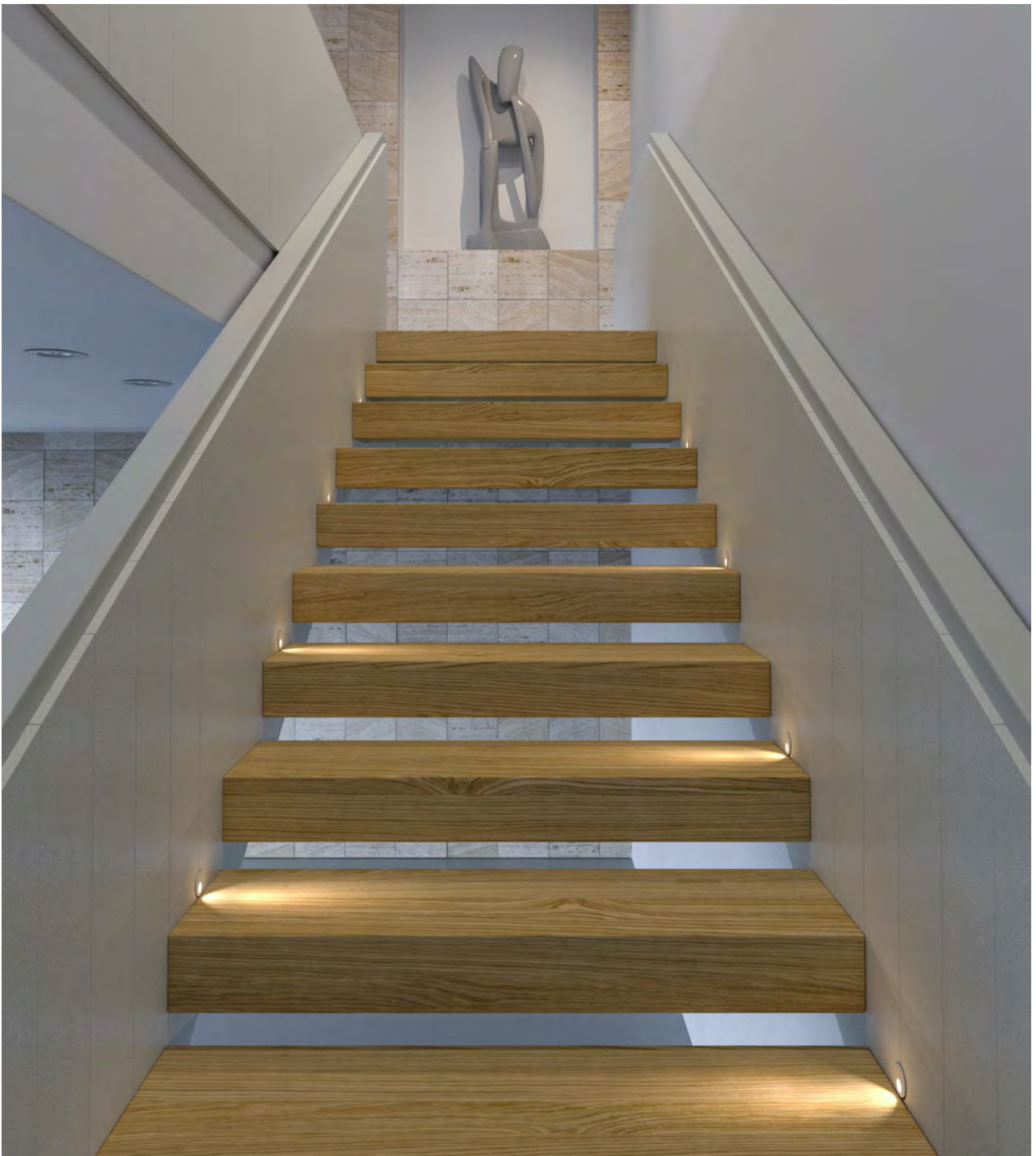
IP54

CE

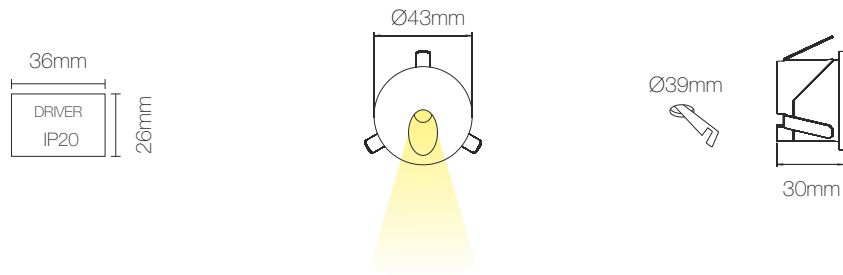


RoHS





# polo



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3995	○ WHITE	3.200 K	90	88	2W	220-240V	65°	> 0,5	0,02	50/60
3996	○ WHITE	4.000 K	96	110	2W	220-240V	65°	> 0,5	0,02	50/60
3997	● BLACK	3.200 K	90	88	2W	220-240V	65°	> 0,5	0,02	50/60
3998	● BLACK	4.000 K	96	110	2W	220-240V	65°	> 0,5	0,02	50/60



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

ALUMINIUM

IP54

CE



NOT DIMMABLE

+50°C  
-20°C

RoHS

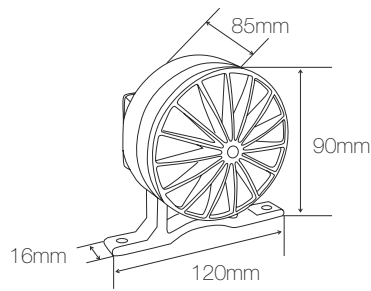
220-240v

50.000h

>80  
CRI

1/200





MULTI  
TENSION

CODE	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4291	3.000 K	340	5W	100-240V	5°	> 0,6	0,04	50/60
4292	4.000 K	350	5W	100-240V	5°	> 0,6	0,04	50/60



ALUMINIUM

IP65



RoHS









# visor



LI-ION



7.800 mAh Micro USB charge

POWER BANK FUNCTION



6,5h. charging time



460lm 5h



230lm 11h



46lm 25h



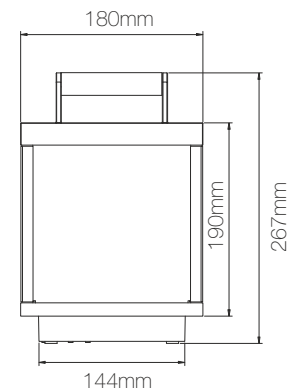
🇩🇪 Bevor sie die lampe aufladen, schalten sie den schalter ein

🇺🇸 Before to charge the lamp, turn on the switch

🇫🇷 Avant de charger le luminaire, allumer l'interrupteur

🇮🇹 Prima di caricare la lampada, accendere l'interruttore

🇪🇸 Antes de cargar la lámpara, encienda el interruptor



3 POSITIONS

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE
3929	○ WHITE	3.000 K	460/230/46	5W	3,7V	120°
3931	● CORTEN	3.000 K	460/230/46	5W	3,7V	120°



ALUMINIUM

IP65



RoHS



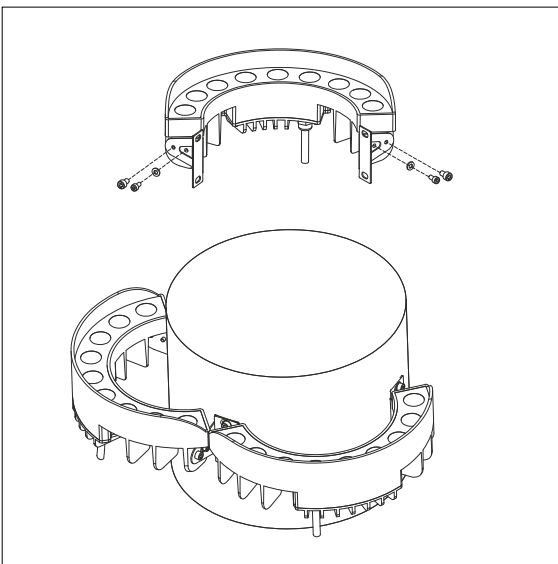
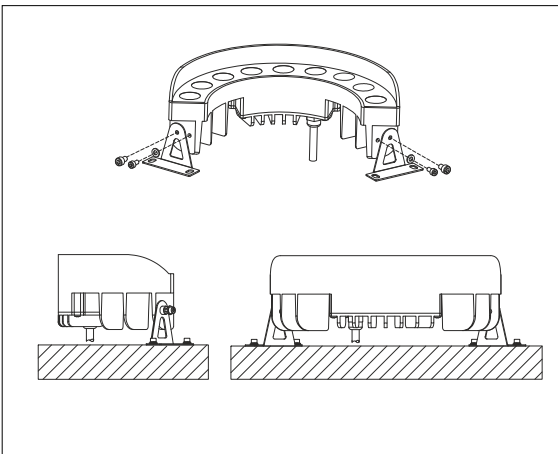
Beleuchtet Bäume, vom Stamm bis zu einer Krone von 9 Metern Höhe.

It illuminates trees from the trunk to the crown up to a height of 9 meters.

Éclaire les arbres de leur tronc à leur cime jusqu'à 9 mètres de haut.

Illumina alberi dalla base del tronco alla chioma, fino ad un'altezza di 9 metri.

Ilumina árboles de hasta 9 metros, desde el tronco hasta la copa.



# signal



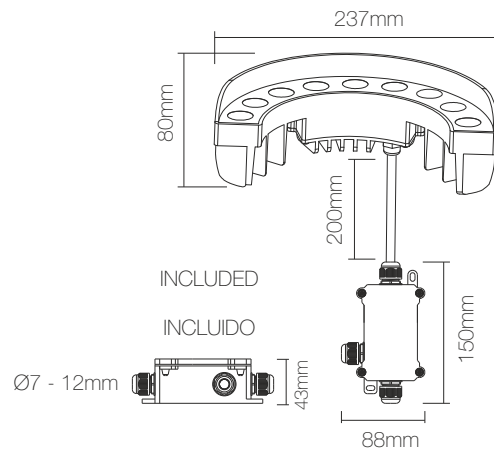
 Driver intégré.

 Integrated driver.

 Driver intégré.

 Driver integrato.

 Driver integrado.



MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
4290	3.000 K	720	2.780	9W	100-240V	30°	> 0,6	0,07	50/60



ALUMINIUM

INOX 316

IP65



RoHS







# sigma 3w



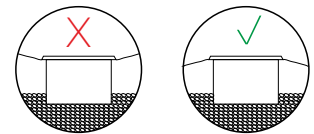
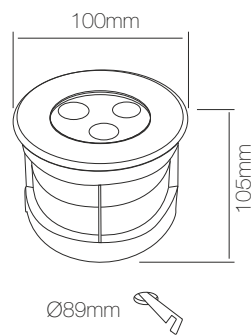
 Driver intégré.

 Integrated driver.

 Driver intégré.

 Driver integrato.

 Driver integrado.



Drenaje (min. 300mm)

Drainage (min. 300mm)

MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
4251	3.000 K	210	540	3W	100-240V	30°	> 0,6	0,03	50/60



RoHS







# sigma 17w



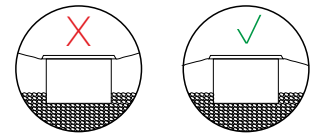
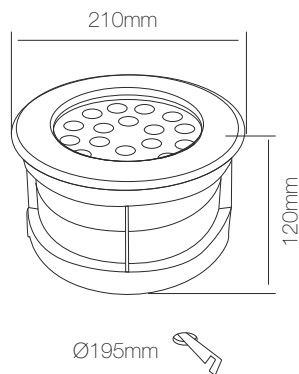
 Driver intégré.

 Integrated driver.

 Driver intégré.

 Driver integrato.

 Driver integrado.



Drenaje (min. 300mm)

Drainage (min. 300mm)

MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
4135	3.000 K	1.440	2.900	17W	100-240V	30°	> 0,9	0,1	50/60



RoHS





🇩🇪 Strahler, mit einer 45°-Neigung, zur Beleuchtung von Bäumen, vom Stamm bis zur Krone, und von Fassaden bis zu 11 Metern Höhe.

🇬🇧 Reflector with an inclination of 45° to illuminate trees from the trunk up to the canopy and facades up to 11 meters in height.

🇫🇷 Réflecteur incliné à 45° pour éclairer les arbres de leur tronc à leur cime et les façades jusqu'à 11 mètres de haut.

🇮🇹 Riflettore con inclinazione di 45° per illuminare gli alberi dal tronco fino alla chioma e facciate fino a 11 metri di altezza.

🇪🇸 Reflector con inclinación de 45° para iluminar árboles desde el tronco hasta la copa y fachadas de hasta 11 metros.



 Beleuchtet den Baumstamm und die Baumkrone.

 Illuminates the trunk and the crown of the trees.

 Illumine le tronc et la couronne des arbres.

 Illumina il tronco e la corona degli alberi.

 Ilumina el tronco y la copa de los árboles.










# caddie



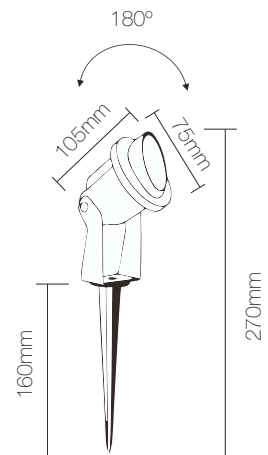
 Spieß in der Lieferung enthalten.  
Innen- und Außenbereiche.

 Rapier included.  
Indoor and Outdoor.

 Pique inclus.  
Intérieur et extérieur.

 Punta inclusa.  
Interno e esterno.

 Estoque incluido.  
Interior y Exterior.



MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3581	3.000 K	270	190	3W	100-240V	45°	> 0,6	0.31	50/60



ALUMINIUM

IP65

CE



EMC



+40°C  
-20°C

RoHS



>72  
CRI




 BENEITO FAURE®







# fade




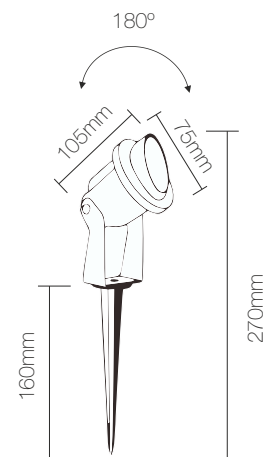
 Spieß in der Lieferung enthalten.  
Innen- und Außenbereiche.

 Rapier included.  
Indoor and Outdoor.

 Pique inclus.  
Intérieur et extérieur.

 Punta inclusa.  
Interno e esterno.

 Estoque incluido.  
Interior y Exterior.



MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
3580	3.000 K	450	395	5W	100-240V	45°	> 0,6	0,31	50/60



ALUMINIUM

IP65

CE



+40°C  
-20°C

RoHS




>80  
CRI







# zas




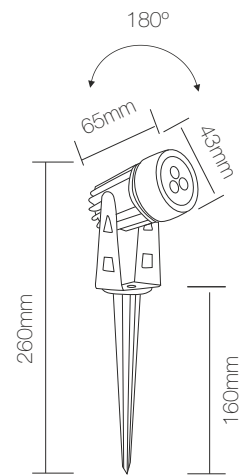
 Spieß in der Lieferung enthalten.  
Innen- und Außenbereiche.

 Rapier included.  
Indoor and Outdoor.

 Pique inclus.  
Intérieur et extérieur.

 Punta inclusa.  
Interno e esterno.

 Estoque incluido.  
Interior y Exterior.



MULTI  
TENSION

CODE	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE	PF	A	Hz
4134	3.000 K	240	566	3W	100-240V	30°	> 0,6	0,02	50/60



ALUMINIUM

IP65

CE



+40°C  
-20°C

RoHS



100-240v



20.000h

>70  
CRI



1/50



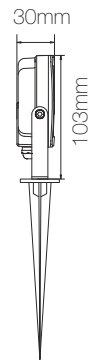
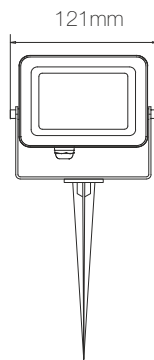


SKY

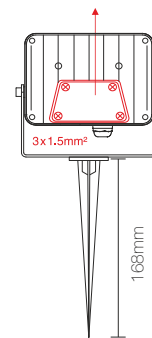




# sky 10w con piqueta



CONEXIÓN ESTANCA.  
CONNECTION BOXPROOF.



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4340	CORTEN	3.000 K	1.000	10W	220-240V	110°	> 1	0,045	50/60
4341	CORTEN	GREEN	820	10W	220-240V	110°	> 1	0,045	50/60



ALUMINIUM

IP65



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

RoHS

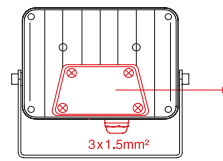
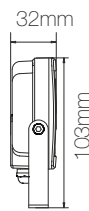
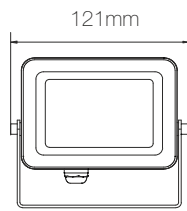




# sky 10w



PIQUETA  
CODE 4027  
OPTIONAL  
OPCIONAL  
ONLY  
● BLACK



CONEXION ESTANCA  
CONNECTION BOXPROOF

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4252	○ WHITE	3.000 K	1.000	10W	220-240V	110°	> 1	0,045	50/60
4253	○ WHITE	4.000 K	1.100	10W	220-240V	110°	> 1	0,045	50/60
4254	○ WHITE	5.000 K	1.150	10W	220-240V	110°	> 1	0,045	50/60
4255	● BLACK	3.000 K	1.000	10W	220-240V	110°	> 1	0,045	50/60
4256	● BLACK	4.000 K	1.100	10W	220-240V	110°	> 1	0,045	50/60
4257	● BLACK	5.000 K	1.150	10W	220-240V	110°	> 1	0,045	50/60
4258	● GREY	3.000 K	1.000	10W	220-240V	110°	> 1	0,045	50/60
4259	● GREY	4.000 K	1.100	10W	220-240V	110°	> 1	0,045	50/60
4260	● GREY	5.000 K	1.150	10W	220-240V	110°	> 1	0,045	50/60



ALUMINIUM

IP65

CE



115lm/w



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

RoHS





SENSOR POR MICROONDAS

MICRO-WAVE SENSOR

 Vorteile des Mikrowellensensors:

Im Vergleich zum PIR-Modul bietet der Mikrowellensensor eine bessere Leistung; er hat einen breiteren Erkennungsbereich, ohne Totpunkte, ohne Linse, ohne Linsenverschleißprobleme. Er wird weder von der Temperatur, noch von der Feuchtigkeit, Luftzug, Staub, Lärm, Glanz und anderen Umwelteinflüssen beeinträchtigt. Der Mikrowellensensor kann Acryl und Glas.

Erkennungsbereich:


Je nach Einsatzbedarf kann der Erkennungsbereich eingestellt werden. Dafür wird der Codeschalter auf 100%, 75%, 50% oder 25% eingestellt.

Verzögerungszeit:

Es kann die Zeit eingestellt werden, die der Sensor, nachdem der bewegliche Gegenstand sich vom Erkennungsbereich entfernt hat, eingeschaltet bleiben soll (5s, 1min, 3min und 5min).

Umgebungslichtsensor:

Er kann eingestellt werden, damit er sich immer dann einschaltet, wenn Bewegung festgestellt wird, auch tagsüber, oder nur wenn Bewegung festgestellt wird und die Umgebungsbeleuchtung unter 25 Lux liegt.

 Advantages of the microwave sensor:

In comparison with the PIR module, the microwave sensor is better; It has a wider detection range, no dead area, no lens, no aging problem of the lens. It is not affected by temperature, humidity, air flow, dust, noise, brightness and other environmental factors. The microwave sensor can penetrate acrylic and glass.

Detection area:

According to different application occasions, the detection area can be adjusted by configuring. The code switch to set 100%, 75%, 50% or 25%.

Delay time:

You can adjust the time that stays on after the moving object moves away from the detection zone (5sec, 1min, 3min and 5min)

Ambient light sensor:

It can be adjusted so that it lights whenever it detects movement, even during the day or only when it detects movement and the ambient lighting is less than 25 lux.

#### ■ Avantages du détecteur à micro-ondes:

Comparé au module PIR, le capteur hyperfréquence est meilleur ; il a une plus grande portée de détection, pas de zone morte, pas de lentille et ses problèmes de vieillissement.

Il n'est pas sensible à la température, l'humidité, l'air, la poussière, le bruit, la luminosité et d'autres facteurs environnementaux.

Le capteur à micro-ondes peut traverser des matériaux acryliques et verre.

Zone de détection:

Grâce à un interrupteur au dos du projecteur, vous pouvez régler le champ de détection de 25%, 75%, 50% ou 100%.

Temps de retard:

Vous pouvez régler le temps pendant lequel le luminaire reste allumé après que l'objet en mouvement s'éloigne de la zone de détection (5sec, 1min, 3min et 5min).

Capteur de lumière ambiante:

Il peut être réglé pour s'allumer chaque fois qu'il détecte un mouvement, même pendant la journée ou seulement lorsqu'il détecte un mouvement et que l'éclairage ambiant est inférieur à 25 lux.

#### ■ Vantaggi del sensore a microonde:

Messo a confronto con il modulo PIR, il sensore a microonde è migliore; Ha un campo di rilevamento più ampio, nessun'area morta, nessuna lente, nessun problema di invecchiamento della lente.

Non viene influenzato da fattori esterni come la temperatura, l'umidità, l'aria, la polvere, i rumori, la luminosità etc.

Il sensore a microonde può penetrare materiali acrilici e vetro.

Area di rilevamento:

In base alle diverse occasioni di applicazione, l'area di rilevamento può essere regolata configurando l'interruttore di rilevamento per stabilire 25%, 50%, 75% o 100% dell'area.

Tempo di ritardo:

È possibile regolare il tempo di accensione dopo che l'oggetto in movimento si allontana dalla zona di rilevamento (5 sec, 1 min, 3 min o 5 min).

Sensore di luce ambientale:

Può essere regolato in modo che si illumini sempre quando rileva movimenti, anche durante il giorno se l'illuminazione ambientale è inferiore a 25 lux.

#### ■ Ventajas del sensor por microondas:

En comparación con el módulo PIR, el sensor por microondas es mejor; tiene un rango de detección más ancho, sin área muerta, sin lente, sin problema de envejecimiento de la lente.

No se ve afectado por la temperatura, la humedad, el flujo de aire, polvo, ruido, brillo y otros factores ambientales.

El sensor de microondas puede penetrar materiales acrílicos y de vidrio.

Área de detección:

De acuerdo con diferentes ocasiones de aplicación, el área de detección se puede ajustar configurando el interruptor de código para establecer 100%, 75%, 50% o 25%.

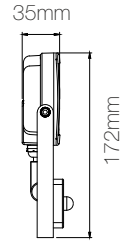
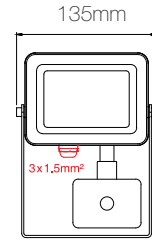
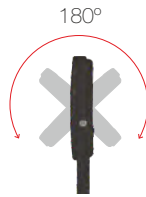
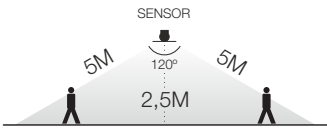
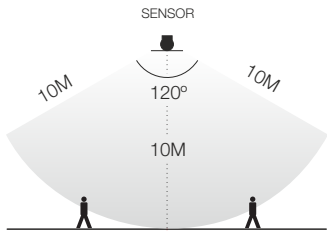
Tiempo de retardo:

Se puede ajustar el tiempo que se mantiene encendido después de que el objeto en movimiento se aleja de la zona de detección (5seg, 1min, 3min y 5min).

Sensor de luz ambiental:

Se puede ajustar para que se encienda siempre que detecte movimiento, aunque sea de día o sólo cuando detecte movimiento y la iluminación ambiental sea inferior a 25 lux.

# sky sensor 10w



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4128	○ WHITE	4.000 K	1.000	10W	220-240V	110°	> 1	0,05	50/60
4129	○ WHITE	5.000 K	1.100	10W	220-240V	110°	> 1	0,05	50/60
3862	● BLACK	4.000 K	1.000	10W	220-240V	110°	> 1	0,05	50/60
3863	● BLACK	5.000 K	1.100	10W	220-240V	110°	> 1	0,05	50/60



ALUMINIUM

IP65



110lm/w



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

RoHS



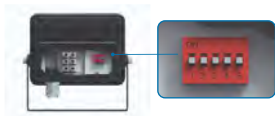
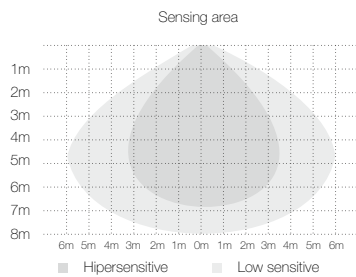
# sky microwave sensor 10w



SENSOR POR MICROONDAS  
MICRO-WAVE SENSOR

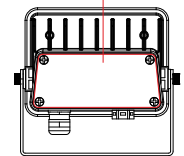
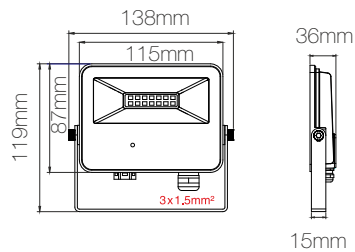


CON VALVULA DE RESPIRACION  
WITH RESPIRATOR VALVE



CONEXION ESTANCA  
CONNECTION BOXPROOF

	Detection Area		Hold time				Day light sensor	
	1	2	5 s	3	4	5		
100%	ON	ON	5 s	ON	ON	25 lux	ON	
75%	ON	-	1 min.	ON	-	Disable	-	
50%	-	ON	3 min.	-	ON			
25%	-	-	5 min.	-	-			



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4349	○ WHITE	4.000 K	1.150	10W	220-240V	120°	> 0,9	0,04	50/60
4350	○ WHITE	5.000 K	1.200	10W	220-240V	120°	> 0,9	0,04	50/60
4308	● BLACK	4.000 K	1.150	10W	220-240V	120°	> 0,9	0,04	50/60
4351	● BLACK	5.000 K	1.200	10W	220-240V	120°	> 0,9	0,04	50/60



ALUMINIUM

IP65

CE



EMC



120lm/w

MICRO-WAVE  
SENSOR



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

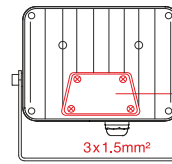
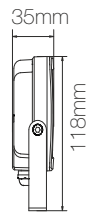
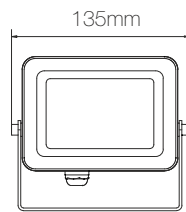
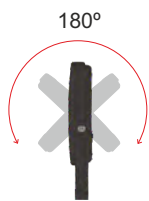
RoHS





# sky 20w

PIQUETA  
 CODE 4027  
 OPTIONAL  
 OPCIONAL  
 ONLY  
 ● BLACK



CONEXION ESTANCA  
 CONNECTION BOXPROOF

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4261	○ WHITE	3.000 K	2.300	20W	220-240V	110°	> 1	0,09	50/60
4262	○ WHITE	4.000 K	2.400	20W	220-240V	110°	> 1	0,09	50/60
4263	○ WHITE	5.000 K	2.450	20W	220-240V	110°	> 1	0,09	50/60
4264	● BLACK	3.000 K	2.300	20W	220-240V	110°	> 1	0,09	50/60
4265	● BLACK	4.000 K	2.400	20W	220-240V	110°	> 1	0,09	50/60
4266	● BLACK	5.000 K	2.450	20W	220-240V	110°	> 1	0,09	50/60
4267	● GREY	3.000 K	2.300	20W	220-240V	110°	> 1	0,09	50/60
4268	● GREY	4.000 K	2.400	20W	220-240V	110°	> 1	0,09	50/60
4269	● GREY	5.000 K	2.450	20W	220-240V	110°	> 1	0,09	50/60
4401	● CORTEN	2.700 K	2.250	20W	220-240V	110°	> 1	0,09	50/60
4402	● CORTEN	4.000 K	2.400	20W	220-240V	110°	> 1	0,09	50/60



ALUMINIUM



120lm/w



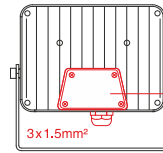
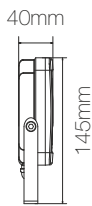
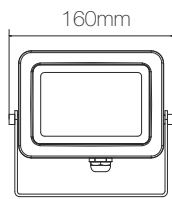
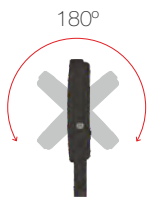
AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

RoHS





# sky 30w



CONEXION ESTANCA  
CONNECTION BOXPROOF

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4270	○ WHITE	3.000 K	3.500	30W	220-240V	110°	> 1	0,13	50/60
4271	○ WHITE	4.000 K	3.600	30W	220-240V	110°	> 1	0,13	50/60
4272	○ WHITE	5.000 K	3.650	30W	220-240V	110°	> 1	0,13	50/60
4273	● BLACK	3.000 K	3.500	30W	220-240V	110°	> 1	0,13	50/60
4274	● BLACK	4.000 K	3.600	30W	220-240V	110°	> 1	0,13	50/60
4275	● BLACK	5.000 K	3.650	30W	220-240V	110°	> 1	0,13	50/60
4276	● GREY	3.000 K	3.500	30W	220-240V	110°	> 1	0,13	50/60
4277	● GREY	4.000 K	3.600	30W	220-240V	110°	> 1	0,13	50/60
4278	● GREY	5.000 K	3.650	30W	220-240V	110°	> 1	0,13	50/60
4279	● CORTEN	2.700 K	3.450	30W	220-240V	110°	> 1	0,13	50/60
4280	● CORTEN	4.000 K	3.600	30W	220-240V	110°	> 1	0,13	50/60



ALUMINIUM

IP65



120lm/w

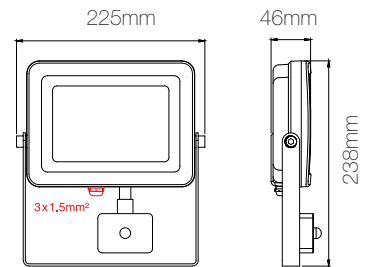
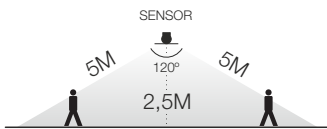
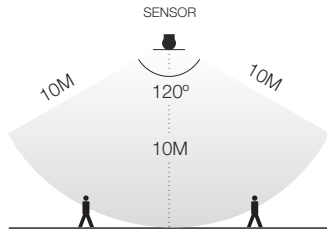
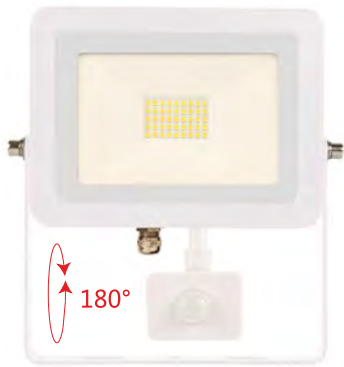


AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

RoHS



# sky sensor 30w



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4130	○ WHITE	4.000 K	3.200	30W	220-240V	110°	> 1	0,13	50/60
4131	○ WHITE	5.000 K	3.250	30W	220-240V	110°	> 1	0,13	50/60



ALUMINIUM

IP65

CE



108lm/w



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

RoHS



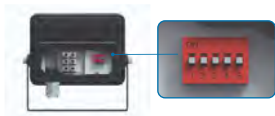
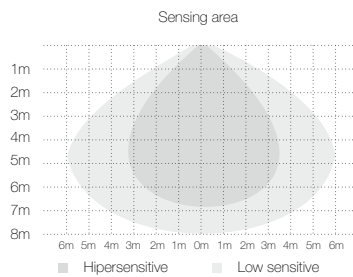
# sky microwave sensor 30w



SENSOR POR MICROONDAS  
MICRO-WAVE SENSOR

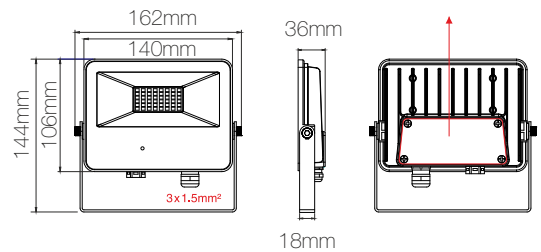


CON VALVULA DE RESPIRACION  
WITH RESPIRATOR VALVE



CONEXION ESTANCA  
CONNECTION BOXPROOF

	Detection Area		Hold time			Day light sensor	
	1	2	3	4	5	6	7
100%	ON	ON	5 s	ON	ON	25 lux	ON
75%	ON	-	1 min.	ON	-	Disable	-
50%	-	ON	3 min.	-	ON		
25%	-	-	5 min.	-	-		



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4352	○ WHITE	4.000 K	3.550	30W	220-240V	120°	> 0,9	0,14	50/60
4353	○ WHITE	5.000 K	3.600	30W	220-240V	120°	> 0,9	0,14	50/60
4309	● BLACK	4.000 K	3.550	30W	220-240V	120°	> 0,9	0,14	50/60
4310	● BLACK	5.000 K	3.600	30W	220-240V	120°	> 0,9	0,14	50/60



ALUMINIUM

IP65



120lm/w



RoHS



SKY 40W

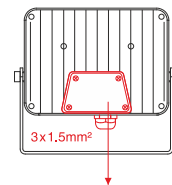
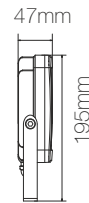
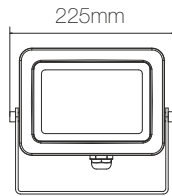


 BENEITO FAURE®

# sky 40w



CON VALVULA DE RESPIRACION  
WITH RESPIRATOR VALVE



CONEXION ESTANCA  
CONNECTION BOXPROOF

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4281	○ WHITE	3.000 K	4.700	40W	220-240V	110°	> 1	0,17	50/60
4282	○ WHITE	4.000 K	4.800	40W	220-240V	110°	> 1	0,17	50/60
4283	○ WHITE	5.000 K	4.850	40W	220-240V	110°	> 1	0,17	50/60
4284	● BLACK	3.000 K	4.700	40W	220-240V	110°	> 1	0,17	50/60
4285	● BLACK	4.000 K	4.800	40W	220-240V	110°	> 1	0,17	50/60
4286	● BLACK	5.000 K	4.850	40W	220-240V	110°	> 1	0,17	50/60
4287	● GREY	3.000 K	4.700	40W	220-240V	110°	> 1	0,17	50/60
4288	● GREY	4.000 K	4.800	40W	220-240V	110°	> 1	0,17	50/60
4289	● GREY	5.000 K	4.850	40W	220-240V	110°	> 1	0,17	50/60

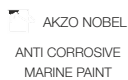


ALUMINIUM

IP65



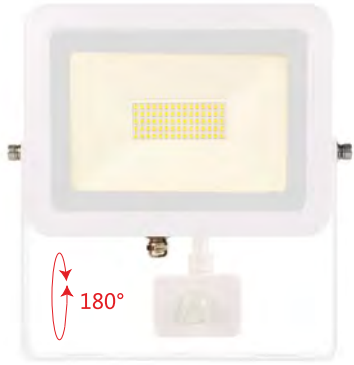
120lm/w



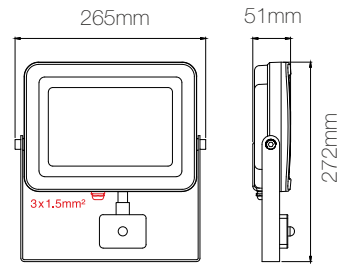
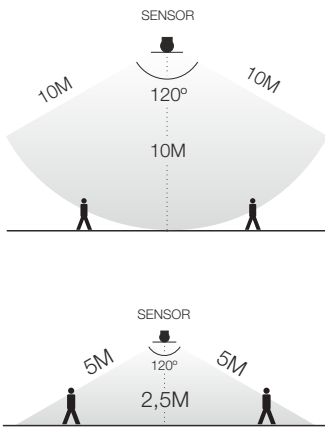
RoHS



# sky sensor 50w



CON VALVULA DE RESPIRACION  
WITH RESPIRATOR VALVE



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4132	○ WHITE	4.000 K	5.250	50W	220-240V	110°	> 1	0,22	50/60
4133	○ WHITE	5.000 K	5.300	50W	220-240V	110°	> 1	0,22	50/60
3866	● BLACK	4.000 K	5.250	50W	220-240V	110°	> 1	0,22	50/60
3867	● BLACK	5.000 K	5.300	50W	220-240V	110°	> 1	0,22	50/60



ALUMINIUM



106 lm/w



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

RoHS





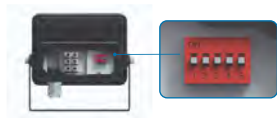
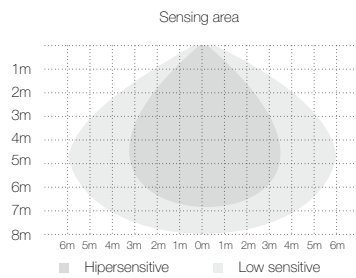
# sky microwave sensor 50w



SENSOR POR MICROONDAS  
MICRO-WAVE SENSOR

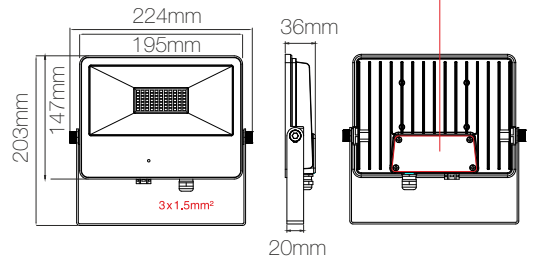


CON VALVULA DE RESPIRACION  
WITH RESPIRATOR VALVE



CONEXION ESTANCA  
CONNECTION BOXPROOF

	Detection Area		Hold time			Day light sensor	
	1	2	5 s	3	4	5	5
100%	ON	ON	5 s	ON	ON	25 lux	ON
75%	ON	-	1 min.	ON	-	Disable	-
50%	-	ON	3 min.	-	ON		
25%	-	-	5 min.	-	-		



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4354	○ WHITE	4.000 K	5.950	50W	220-240V	120°	> 0,9	0,2	50/60
4355	○ WHITE	5.000 K	6.000	50W	220-240V	120°	> 0,9	0,2	50/60
4311	● BLACK	4.000 K	5.950	50W	220-240V	120°	> 0,9	0,2	50/60
4356	● BLACK	5.000 K	6.000	50W	220-240V	120°	> 0,9	0,2	50/60



ALUMINIUM

IP65



120 lm/w



# SKY 200W



# sky 100w 150w 200w

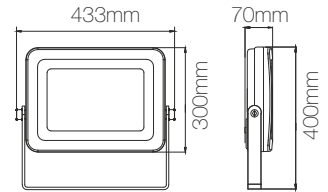
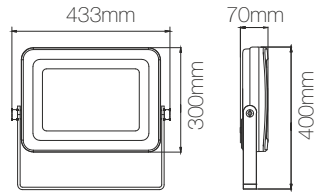
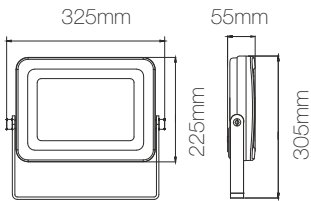
100W



150W



200W



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
3871	● BLACK	3.000 K	11.500	100W	220-240V	110°	> 1	0,45	50/60
3872	● BLACK	4.000 K	11.800	100W	220-240V	110°	> 1	0,45	50/60
3873	● BLACK	5.000 K	12.000	100W	220-240V	110°	> 1	0,45	50/60
3876	● BLACK	3.000 K	17.300	150W	220-240V	110°	> 1	0,68	50/60
3875	● BLACK	4.000 K	17.700	150W	220-240V	110°	> 1	0,68	50/60
3874	● BLACK	5.000 K	18.000	150W	220-240V	110°	> 1	0,68	50/60
3877	● BLACK	3.000 K	22.800	200W	220-240V	110°	> 1	0,9	50/60
3878	● BLACK	4.000 K	23.600	200W	220-240V	110°	> 1	0,9	50/60
3879	● BLACK	5.000 K	24.000	200W	220-240V	110°	> 1	0,9	50/60



ALUMINIUM

IP65



CB 120lm/w



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

RoHS





## 2.200K



- ERSETZT NATRIUMDAMPFLAMPE BERNSTEINFARBEN.
- BESONDERES LICHT ZU BELEUCHTUNG VON DENKMÄLERN.
- GEMÄSS VORSCHRIFT ÜBER ULTRAWARME BELEUCHTUNG FÜR EUROPÄISCHE NATURPARKS.
- FARBSTUFE ÜBER 80 %, WAS ZUM WACHSTUM DER PFLANZEN UND BÄUME BEITRÄGT.



- SUBSTITUTES AMBAR SODIUM VAPOR.
- SPECIAL LIGHT TO ILLUMINATE MONUMENTS.
- ACCORDING TO LEGISLATION FOR EUROPEAN NATURAL PARKS.
- GRADE OF COLOR UP TO 80% THAT HELPS GROWTH OF PLANTS AND TREES.



- REMPLACE VAPEUR DE SODIUM AMBAR.
- LUMIÈRE SPÉCIALE POUR ECLAIRAGE LES MONUMENTS.
- CONFORME À LA NORME DE LUMIÈRE ULTRA CHAUDE DES PARCS NATURELS EUROPÉENS.
- DEGRE DE COULEUR SUPÉRIEUR À 80%, STIMULE LA CROISSANCE DES PLANTES ET ARBRES.



- SOSTITUISCE IL VAPORE DI SODIO.
- LUZ ESPECIAL PARA ILUMINAR MONUMENTOS.
- SECONDO LA NORMATIVA ULTRA CALDA PER I PARCHI NATURALI EUROPEI.
- GRADO DI COLORAZIONE SUPERIORE ALL'80%, CHE AIUTA AL CRESCIMENTO DELLE PIANTE E ALBERI.



- SUSTITUYE VAPOR DE SODIO AMBAR.
- LUZ ESPECIAL PARA ILUMINAR MONUMENTOS.
- SEGÚN LA NORMATIVA ULTRA CÁLIDA PARA LOS PARQUES NATURALES EUROPEOS.
- GRADO DE COLOR SUPERIOR AL 80%, LO QUE AYUDA AL CRECIMIENTO DE LAS PLANTAS Y LOS ÁRBOLES.

# sky 100w 150w 200w 2.200k

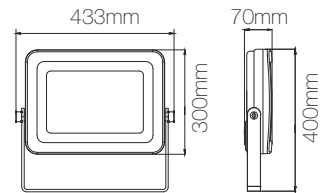
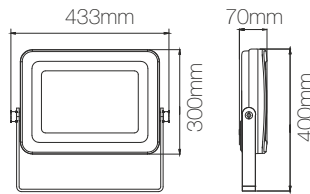
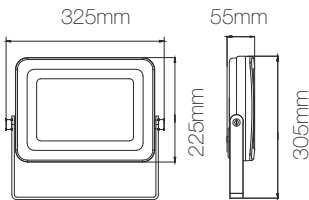
100W



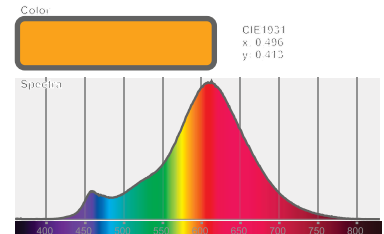
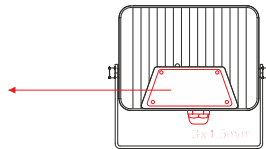
150W



200W



CONEXION ESTANCA  
CONNECTION BOXPROOF



ULTRA  
WARM

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
3955	● BLACK	2.200 K	7.000	100W	220-240V	110°	> 1	0,45	50/60
3956	● BLACK	2.200 K	11.000	150W	220-240V	110°	> 1	0,68	50/60
3957	● BLACK	2.200 K	14.000	200W	220-240V	110°	> 1	0,9	50/60



ALUMINIUM

IP65



CB



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

RoHS





🇩🇪 Mit unserem neuen Format in der Kollektion POLARIS können größere Bereiche gleichmäßiger beleuchtet werden, mit einem diskreteren Strahler und besserer Leuchtleistung.

🇬🇧 Our new format in the POLARIS collection allows to evenly illuminate wider areas with a more discreet projector and with a better light output.

🇫🇷 Notre nouveau format dans la collection POLARIS permet d'éclairer uniformément des zones plus larges avec un projecteur plus discret et un meilleur rendement lumineux.

🇮🇹 Il nuovo formato della nostra collezione POLARIS, sebbene ora piu' compatto e discreto, permette di illuminare in modo uniforme zone piu' ampie grazie ad una migliore resa luminosa.

🇪🇸 Nuestro nuevo formato en la colección POLARIS permite iluminar con uniformidad zonas más amplias con un proyector más discreto y con un mejor rendimiento lumínico.

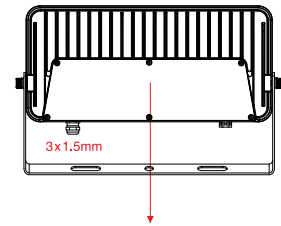
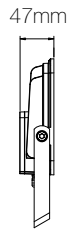
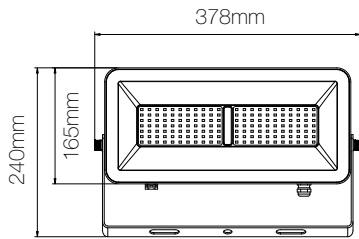


# polaris 100w



CON VALVULA DE RESPIRACION

WITH RESPIRATOR VALVE



CONEXION ESTANCA

CONNECTION BOXPROOF

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4513	● BLACK	3.000 K	12.700	100W	220-240V	110°	> 1	0,4	50/60
4514	● BLACK	4.000 K	13.000	100W	220-240V	110°	> 1	0,4	50/60
4515	● BLACK	5.000 K	13.200	100W	220-240V	110°	> 1	0,4	50/60



ALUMINIUM

IP65



130lm/w



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

RoHS

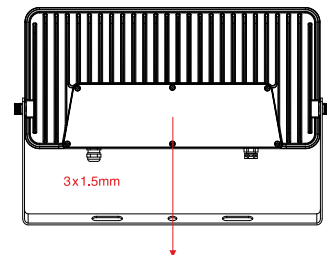
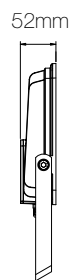
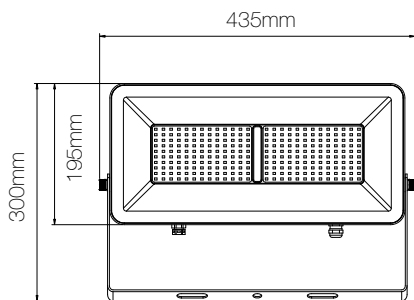




# polaris 150w



CON VALVULA DE RESPIRACION  
WITH RESPIRATOR VALVE



CONEXION ESTANCA  
CONNECTION BOXPROOF

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4516	● BLACK	3.000 K	19.200	150W	220-240V	115°	> 1	0,67	50/60
4517	● BLACK	4.000 K	19.500	150W	220-240V	115°	> 1	0,67	50/60
4518	● BLACK	5.000 K	19.700	150W	220-240V	115°	> 1	0,67	50/60



ALUMINIUM

IP65

CE



130lm/w



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

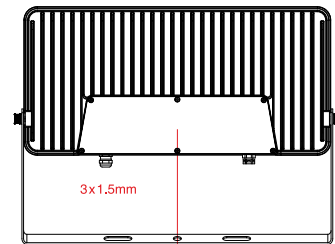
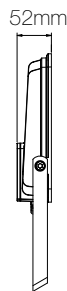
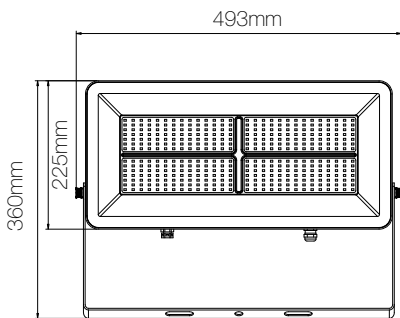
RoHS



# polaris 200w



CON VALVULA DE RESPIRACION  
WITH RESPIRATOR VALVE



CONEXION ESTANCA  
CONNECTION BOXPROOF

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4519	● BLACK	3.000 K	25.700	200W	220-240V	110°	> 1	0,9	50/60
4520	● BLACK	4.000 K	26.000	200W	220-240V	110°	> 1	0,9	50/60
4521	● BLACK	5.000 K	26.200	200W	220-240V	110°	> 1	0,9	50/60



ALUMINIUM

IP65

CE



130lm/w



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

RoHS



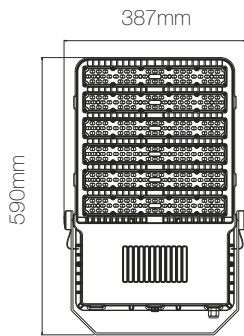


# krion 300w 400w

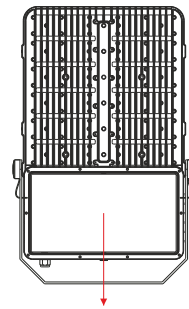


CON VALVULA DE RESPIRACION

WITH RESPIRATOR VALVE



63mm



CONEXION ESTANCA  
CONNECTION BOXPROOF

### MULTI TENSION

CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE	PF	A	Hz
4509	● BLACK	4.000 K	39.000	300W	100-277V	80° x 140°	> 1	1,3	50/60
4510	● BLACK	4.000 K	52.000	400W	100-277V	80° x 140°	> 1	1,8	50/60
4511	● BLACK	5.000 K	39.300	300W	100-277V	80° x 140°	> 1	1,3	50/60
4512	● BLACK	5.000 K	52.300	400W	100-277V	80° x 140°	> 1	1,8	50/60



ALUMINIUM

IP65



CB 130lm/w



AKZO NOBEL  
ANTI CORROSIVE  
MARINE PAINT

RoHS



SOLAR





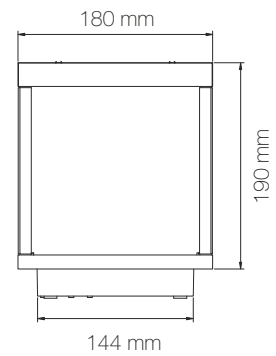
# visor solar



 10h. charging time

LI-ION  4.500 mAh

 operating time  
8h.



CODE	COLOR	CCT	LUMENS	POWER	VOLTAGE	ANGLE
4209	○ WHITE	3.000 K	460	3,5W	3,7V	120°
4193	● BLACK	3.000 K	460	3,5W	3,7V	120°
4194	● CORTEN	3.000 K	460	3,5W	3,7V	120°



ALUMINIUM

IP65



+45°C  
-25°C

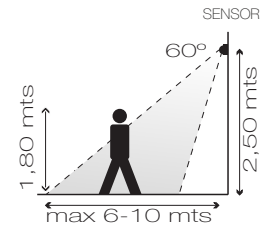
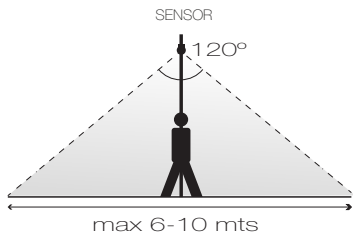
RoHS



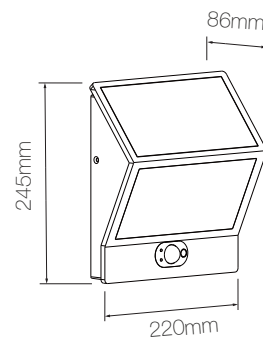
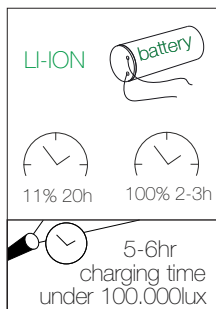
>80  
CRI



 BENEITO FAURE®



# egna



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE
3587	○ WHITE	4.000 K	250	90	3W	7,4V	120°
3592	● BLACK	4.000 K	250	90	3W	7,4V	120°



ALUMINIUM

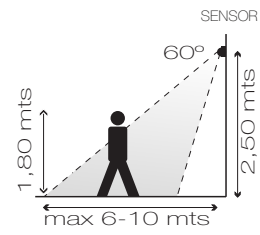
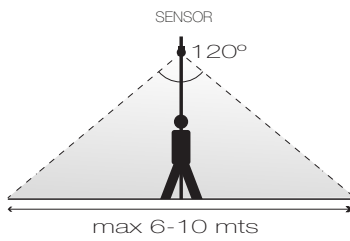
IP54



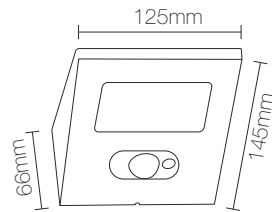
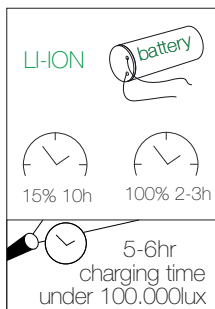
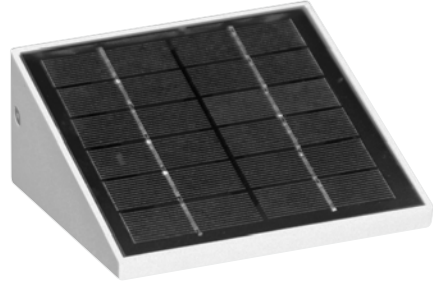
RoHS







# iris



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE
3496	○ WHITE	4.000 K	174	61	2,5W	3,7V	120°
3497	● BLACK	4.000 K	174	61	2,5W	3,7V	120°



IP54

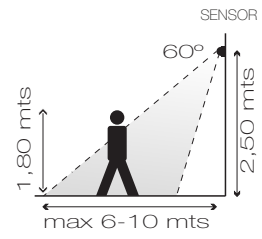
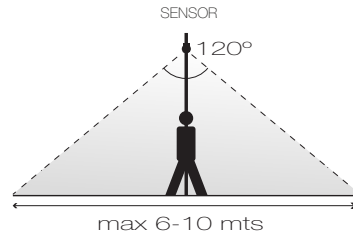
ALUMINIUM



RoHS

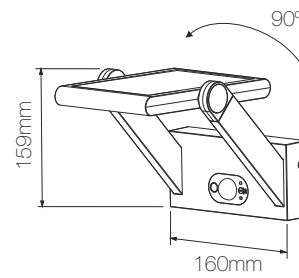
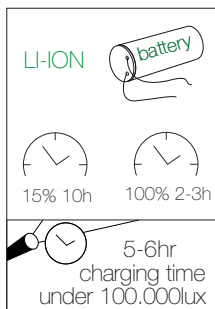








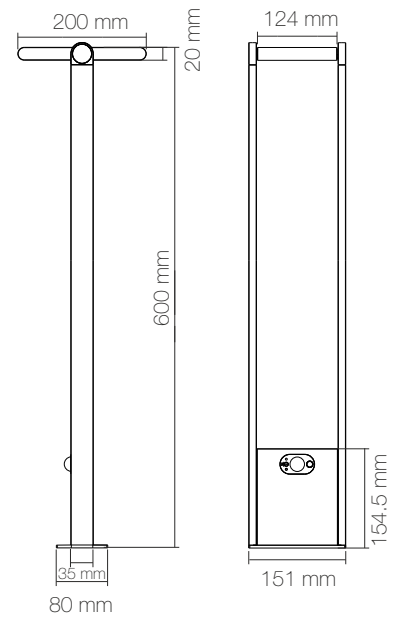
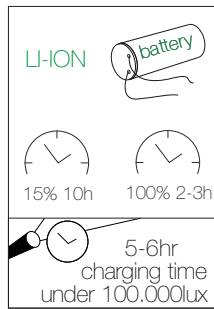
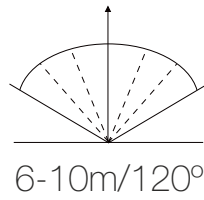
# proa



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE
3531	○ WHITE	4.000 K	150	52	1,6W	3,7V	120°
3532	● BLACK	4.000 K	150	52	1,6W	3,7V	120°



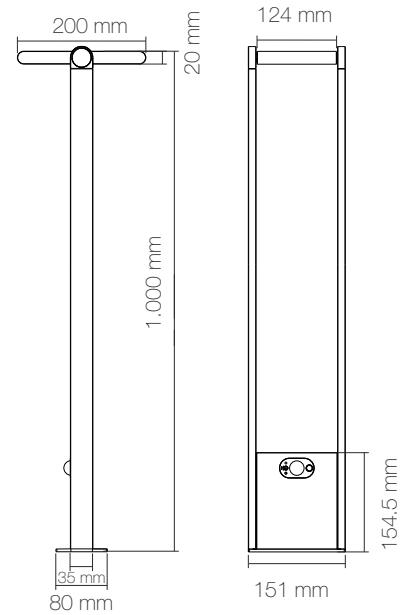
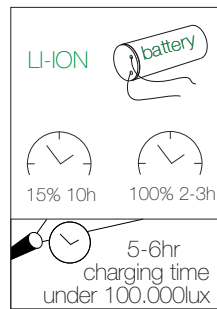
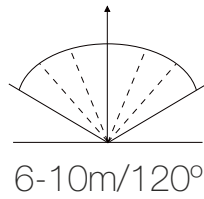
# popa 60



CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE
3882	○ WHITE	4.000 K	150	52	1,6W	3,7V	120°
3883	● BLACK	4.000 K	150	52	1,6W	3,7V	120°




# popa 100




CODE	COLOR	CCT	LUMENS	CD	POWER	VOLTAGE	ANGLE
3884	○ WHITE	4.000 K	150	52	1,6W	3,7V	120°
3885	● BLACK	4.000 K	150	52	1,6W	3,7V	120°

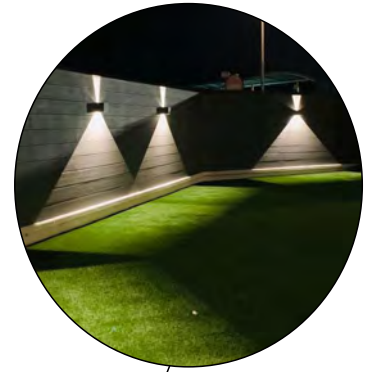


## Proyectos

 Con el fin de satisfacer las necesidades de todos nuestros clientes, BENEITO FAURE crea un nuevo departamento desde las instalaciones en Barcelona, el Departamento de Proyectos. Para ofrecer una atención personalizada y única, trabajamos de forma conjunta con el cliente a través de renders en 3D y dando soluciones para que el resultado sea lo más realista posible.

## Projects

 In order to satisfy the needs of all our customers, BENEITO FAURE creates a new department from our offices in Barcelona: The Projects Department. To offer personalized and unique attention, we work together with the client through 3D renders providing solutions to make the result as realistic as possible.



Q  
A  
T  
MADRID A PANAMA  
E B R BARCELONA  
E U C EUROPA M M  
U A R LONDRES M O N I  
U R E MACEDONIA M T P E L L A  
DUBAI PARIS  
CADIZ S T  
R



 Dimmer, die mit dimmbaren Lampen kompatibel sind **BENEITO FAURE**

 Led dimmer compatible with the **BENEITO FAURE's** dimmable led lamps

 Variateurs compatibles avec les lampes dimmables **BENEITO FAURE**

 Regolatori compatibili con le lampade dimmerabili di **BENEITO FAURE**

 Reguladores compatibles con las lámparas dimmables **BENEITO FAURE**



elt  
edim 100  
edim 440



elt  
eblue



dinuy  
re pla le1



homematic ip  
dimmaktoren  
hmip-fdt



homematic ip  
dimmaktoren  
hmip-pdt



homematic ip  
dimmaktoren  
hmip-bdt



eltako  
aud61npr-uc



finder  
15.91



simon  
7501313-039



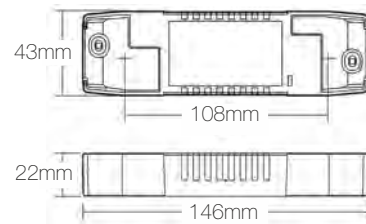
yokis  
mtv500m



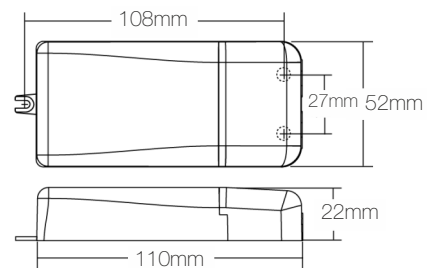
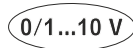
Los drivers TCl permiten convertir las luminarias de BENEITO FAURE no regulables, en regulables, ofreciendo así un gran abanico de posibilidades.



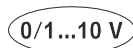
TCl drivers allow you to convert non-dimmable BENEITO FAURE luminaires into dimmable, thus offering a wide range of possibilities.



CODE	POWER	VOLTAGE OUT	PF	A	Hz	REGULATION
4568	3W - 18W	10V - 54V	0.95	0.3A - 0.35A	50/60	0-10V



CODE	POWER	VOLTAGE OUT	PF	A	Hz	REGULATION
4498	5W - 15W	20V-53V	0.95	0.25A - 0.3A	50/60	0-10V / PUSH







Casambi permite transformar una luminaria convencional en una luminaria conectiva y controlada mediante bluetooth.

**Control individual:** on/off y regulación punto a punto.

**Grupo:** on/off y regulación sobre varias luminarias todas a la vez.

**Escenas:** on/off y regulación sobre varias luminarias cada una con un valor de regulación individual.

**Programación:** activaciones automáticas de escenas, en función de un horario determinado.



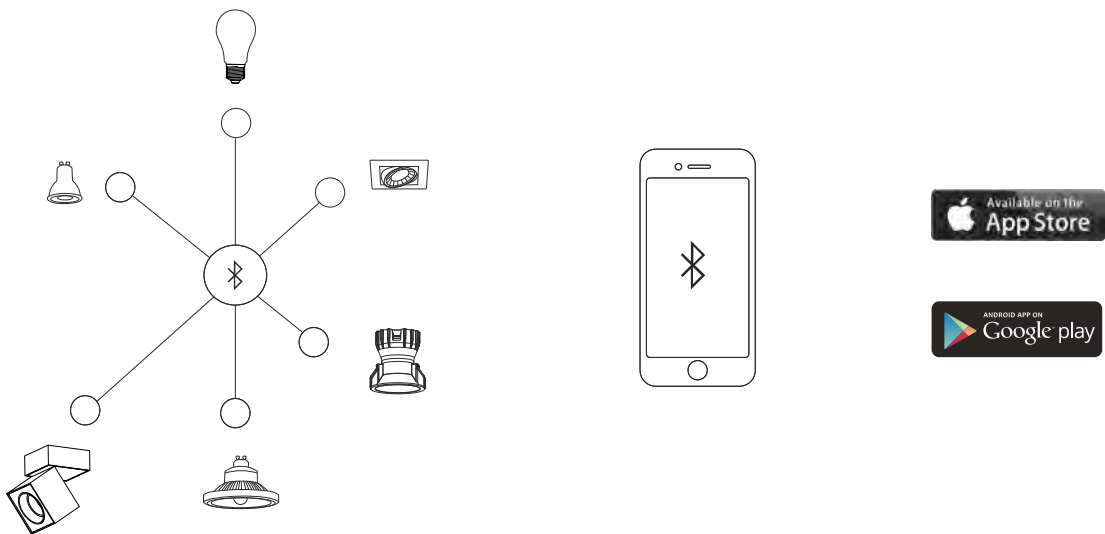
Casambi allows to convert a conventional lighting fixture into a connective one monitored by the Bluetooth.

**Single control:** on/off and point-to-point.

**Group:** on/off and regulation over several lighting fixtures all together.

**Scene:** on/off and regulation over several lighting fixtures each one with its own value of regulation.

**Scheduling:** auto activation of the scenes according to a given timetable.



cbu-ted  
CODE 4555



cbu-asd  
CODE 4473



cbu-pwm4  
CODE 4474



**EMERGENCY KIT T-LED PLUS**  
8 - 25W

Akkulaufzeit: >1 Stunde  
Dauerbetrieb oder unterbrochener Betrieb  
Höchstabstand zur LED-Lampe: 2m.  
Liefert 100% des Notlichtes  
Gemäß europäischen CE-Kennzeichnungsrichtlinien gebaut  
IP20



**EMERGENCY KIT T-LED PLUS**  
8 - 25W

Autonomy: >1 hour  
Function in Permanent or Non-Permanent mode  
Max. Distance to the LED lamp: 2m.  
Delivery of 100% of the light in emergency  
Built according to European CE marking directives  
IP20



**KIT D'URGENCE T-LED PLUS**  
8 - 25W

Autonomie: >1 heure  
Fonctionnement en mode permanent ou non permanent  
Distance max. a la lampe LED: 2m.  
Donne 100% de la lumière en cas d'urgence  
Construit selon des normes européennes CE  
IP20



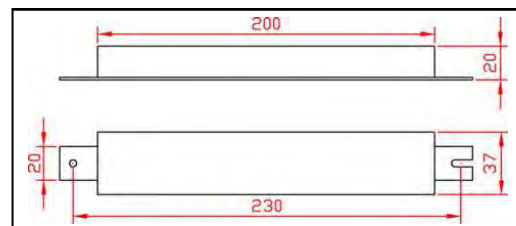
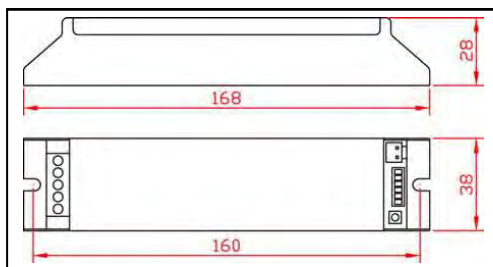
**KIT EMERGENZA T-LED PLUS**  
8 - 25W

Autonomia: >1 ora  
Funzionamento in modalità permanente o non permanente  
Max. Distanza alla lampada LED: 2m.  
Illumina il 100% della luce in caso di emergenza  
Costruito secondo le direttive europee di marcatura CE  
IP20



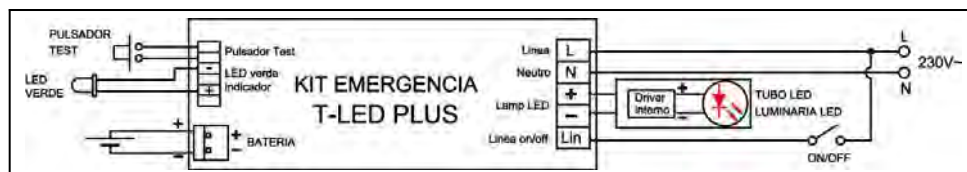
**KIT EMERGENCIA T-LED PLUS**  
8 - 25W

Autonomía: >1 hora  
Funcionamiento en modo Permanente o No Permanente  
Distancia máx. a la lámpara LED: 2m.  
Entrega el 100% de la luz en emergencia  
Construido según directivas europeas de marcado CE  
IP20

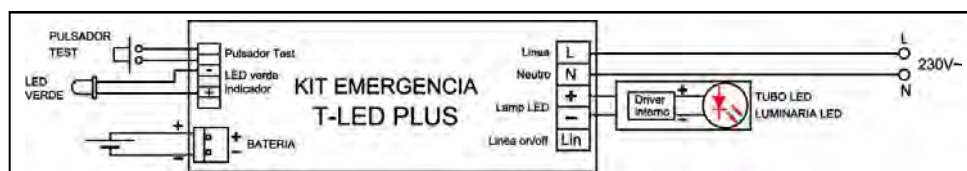


BATERIA

**Diagrama de conexiones:**



PERMANENTE (Con interruptor ON/OFF de la lámpara / Tubo LED)



NO PERMANENTE

TRQ EMERGENCY



**EMERGENCY KIT T-LED PLUS 50**  
8-50W

Akkulaufzeit: >1 Stunde  
Dauerbetrieb oder unterbrochener Betrieb  
Höchstabstand zur LED-Lampe: 2m.  
Liefert 100% des Notlichtes  
Gemäß europäischen CE-Kennzeichnungsrichtlinien gebaut  
IP20



**EMERGENCY KIT T-LED PLUS 50**  
8-50W

Autonomy: >1 hour  
Function in Permanent or Non-Permanent mode  
Max. Distance to the LED lamp: 2m.  
Delivery of 100% of the light in emergency  
Built according to European CE marking directives  
IP20



**KIT D'URGENCE T-LED PLUS 50**  
8-50W

Autonomie: >1 heure  
Fonctionnement en mode permanent ou non permanent  
Distance max. a la lampe LED : 2m.  
Donne 100% de la lumière en cas d'urgence  
Construit selon des normes européennes CE  
IP20



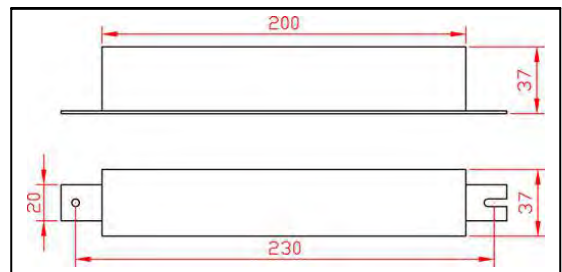
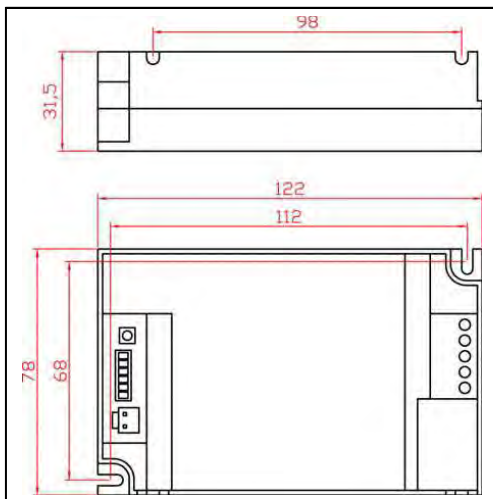
**KIT EMERGENZA T-LED PLUS 50**  
8-50W

Autonomia: >1 ora  
Funzionamento in modalità permanente o non permanente  
Max. Distanza alla lampada LED: 2m.  
Illumina il 100% della luce in caso di emergenza  
Costruito secondo le direttive europee di marcatura CE  
IP20



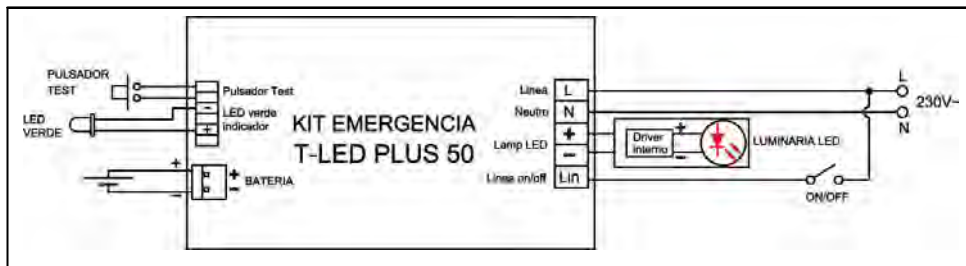
**KIT EMERGENCIA T-LED PLUS 50**  
50W

Autonomia: >1 hora  
Funcionamiento en modo Permanente o No Permanente  
Distancia máx. a la lámpara LED: 2m.  
Entrega el 100% de la luz en emergencia  
Construido según directivas europeas de marcado CE  
IP20

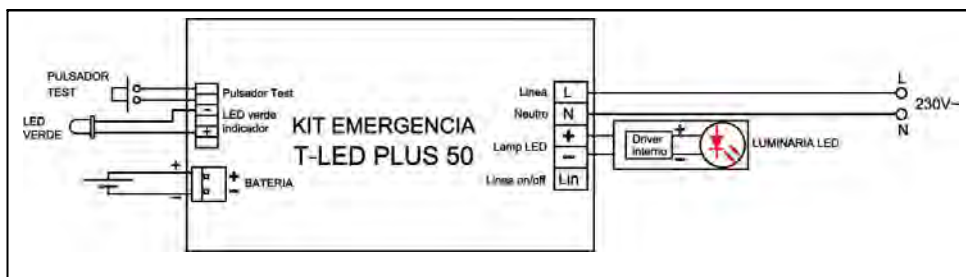


**Diagrama de conexiones:**

**BATERIA**



**PERMANENTE (Con interruptor ON/OFF de la luminaria LED)**



**NO PERMANENTE**



**EMERGENCY LED CONVERTER:  
EMERGENCY BOX 100 / EMERGENCY BOX 150  
100W - 150W**

Akkulaufzeit: >1 Stunde  
Dauerbetrieb oder unterbrochener Betrieb  
Höchstabstand zur LED-Lampe: 2m.  
Liefert 100% des Notlichtes  
Gemäß europäischen CE-Kennzeichnungsrichtlinien gebaut  
IP65



**EMERGENCY LED CONVERTER:  
EMERGENCY BOX 100 / EMERGENCY BOX 150  
100W - 150W**

Autonomy: >1 hour  
Function in Permanent or Non-Permanent mode  
Max. Distance to the LED lamp: 2m.  
Delivery of 100% of the light in emergency  
Built according to European CE marking directives  
IP65



**CONVERTISSEUR D'URGENCE LED:  
EMERGENCY BOX 100 / EMERGENCY BOX 150  
100W - 150W**

Autonomie: >1 heure  
Fonctionnement en mode permanent ou non permanent  
Distance max. a la lampe LED : 2m.  
Donne 100% de la lumière en cas d'urgence  
Construit selon des normes européennes CE  
IP65



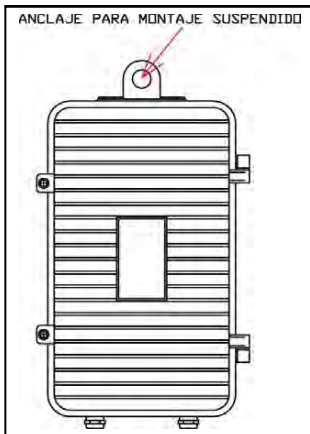
**CONVERTITORE EMERGENZA LED:  
EMERGENCY BOX 100 / EMERGENCY BOX 150  
100W - 150W**

Autonomia: >1 ora  
Funzionamento in modalità permanente o non permanente  
Max. Distanza alla lampada LED: 2m.  
Illumina il 100% della luce in caso di emergenza  
Costruito secondo le direttive europee di marcatura CE  
IP65

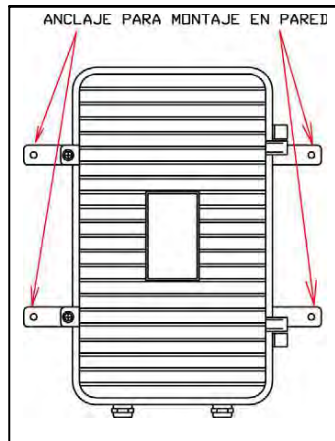


**CONVERTIDOR EMERGENCIA LED:  
EMERGENCY BOX 100 / EMERGENCY BOX 150  
100W - 150W**

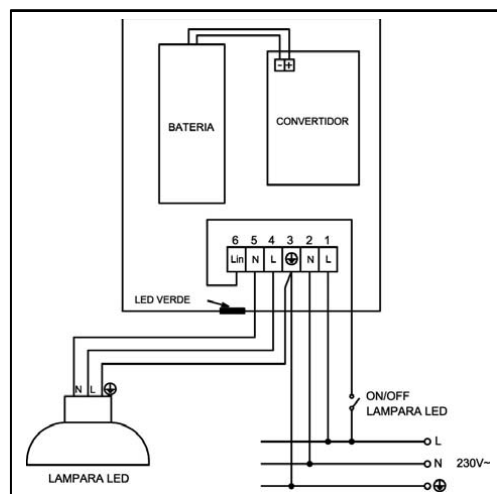
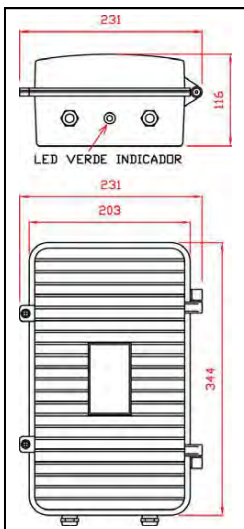
Autonomía: >1 hora  
Funcionamiento en modo Permanente o No Permanente  
Distancia máx. a la lámpara LED: 2m.  
Entrega el 100% de la luz en emergencia  
Construido según directivas europeas de marcado CE  
IP65



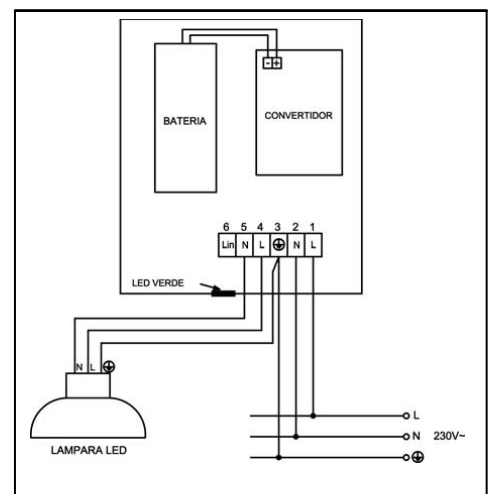
Montaje suspendido del techo con cadena



Montaje en superficie (pared) con 4 tornillos



PERMANENTE  
(Con interruptor ON/OFF de la luminaria LED)



NO PERMANENTE



[www.beneito-faure.com](http://www.beneito-faure.com)



PRICES UPDATE - INTERNET UPDATE - PDF

Our interest in new solutions and for the development of lighting technology and lighting industry, makes us constantly innovating. This is why BENEITO FAURE offers to its customers a frequently online updated (PDF) to inform about all our news.

You can find all the information on our website:

[www.beneito-faure.com](http://www.beneito-faure.com)

IMPORTANT:

All information on the website can be cancelled and replaced by another one, and will be the last update the only right one.

For this reason is very important to visit our web.



TARIFA BENEITO FAURE - ACTUALIZACION DIGITAL - PDF

Nuestra implicación desde BENEITO FAURE por una continua elaboración de soluciones avanzadas, junto al progresivo cambio tecnológico de la industria de la iluminación en los últimos años, nos hace estar en constante innovación.

Por ello, ponemos al servicio de todos nuestros clientes una actualización frecuente on-line (formato PDF) con la intención de tenerlos informados en todo momento de las últimas novedades de BENEITO FAURE.

La mencionada actualización se encuentra disponible en nuestra página WEB:

[www.beneito-faure.com](http://www.beneito-faure.com)

IMPORTANTE:

Cualquier información publicada quedará anulada y sustituida por la que aparece en cada momento en nuestra WEB, siendo esta la única con validez y vigencia de gama y precios de venta recomendados.

Por ello, desde Beneito Faure recomendamos a todos nuestros clientes visiten nuestra página web.



## ALLGEMEINE GESCHÄFTSBEDINGUNGEN

BENEITO FAURE S.L behält sich das Recht, etwaige, für erforderlich gehaltene Änderungen an den Produkten vorzunehmen, und ist nicht für mögliche Fehlinformationen im entsprechenden Katalog haftbar.

## PREISLISTE

Alle Bestellungen unterliegen der zum Zeitpunkt der Bestellung geltenden Preisliste und den entsprechenden Geschäftsbedingungen. Die Preisliste wird per E-Mail an alle Kunden, die sich in der Datenbank von BENEITO FAURE befinden, geschickt und wird, wenn erforderlich, entsprechend aktualisiert werden. Die Preise enthalten weder die Mehrwertsteuer noch die Recyclinggebühr.

## BESTELLUNGEN

Bestellungen müssen per E-Mail geschickt werden. Es werden keine Bestellungen telefonisch oder auf sonstigem Wege entgegengenommen.

## RÜCKGABEN

Alle Rückgaben müssen vorab bei BENEITO FAURE beantragt und von der Firma genehmigt werden. Warenrückgaben werden nur dann angenommen, wenn diese sich in perfektem Verkaufszustand und in der Originalverpackung befinden. Rückgaben werden nicht durch einen Geldbetrag ausgeglichen und müssen vom Kunden mit eigenen Transportmitteln geschickt werden. Die Materialrückgabe kann, nach Genehmigung von BENEITO FAURE, durch eine Vorbestellung ausgeglichen werden.

## TRANSPORT

Außer im Falle von gesondert vereinbarten Transportbedingungen, wird die Ware unter ex-works Bedingungen zu Lasten des Käufers versendet werden. BENEITO FAURE wird die Lieferzeiten stets dem Empfangsort entsprechend angeben, wobei es sich immer um annähernde Zeiten handeln wird. Das Unternehmen ist nicht für etwaige Änderungen oder Verspätungen haftbar, die sich aus Gründen, die nicht vom Unternehmen zu verantworten sind, ergeben.

## EIGENTUMSVORBEHALT

BENEITO FAURE behält sich das Eigentumsrecht auf alle gelieferten Materialien, bis der Käufer den gesamten Kaufbetrag beglichen hat.

Die bestellten Waren werden unter Eigentumsvorbehalt zu Gunsten von BENEITO geliefert, bis der Kunde allen Zahlungsverpflichtungen nachgekommen ist. Der Kunde verpflichtet sich, zu kooperieren und alle notwendigen oder angemessenen Maßnahmen und solche Maßnahmen, die BENEITO vorschlägt oder benötigt, zu ergreifen, um sein Eigentum über die Ware zu schützen. Der Eigentumsvorbehalt besteht selbst dann weiter, wenn der Kunde akzeptierte und anerkannte Forderungen gegenüber BENEITO hätte, oder wenn ein System laufender Konten zwischen beiden Parteien bestünde. Die Transformation oder Verbesserung der Ware für die BENEITO einen Eigentumsvorbehalt hat, überträgt sein Eigentum nicht an den Kunden oder den Anwender. Im Falle von Zusammenführung, Transformation und/oder Beistellung von Produkten unter Eigentumsvorbehalt mit Produkten von Dritten besteht der Eigentumsvorbehalt in Proportion entsprechend dem Wert, den die Produkte mit Eigentumsvorbehalt vor der Beistellung hatten, fort. Der Kunde kann die Waren unter Eigentumsvorbehalt im Rahmen seiner gewöhnlichen Geschäfte verkaufen, solange er seinen Zahlungsverpflichtungen gegenüber BENEITO nachkommt. In jedem Fall erfolgt bei einem Wiederverkauf der Waren unter Eigentumsvorbehalt automatisch eine Abtretung der aus diesem Wiederverkauf entstehenden Forderungen zugunsten des Verkäufers an BENEITO, sowie eine Abtretung aller anderen Forderungen, die ggf. als Entschädigungen durch Warenverlust, außervertragliche Haftung usw. entstehen. Der Kunde ist in diesen Fällen dazu verpflichtet, BENEITO alle für die Reklamation der übertragenen Forderungen notwendigen Informationen und Unterlagen zur Verfügung zu stellen. Im Falle einer Nichteinhaltung seitens des Kunden, und insbesondere im Fall von verspäteten Zahlungen oder Konkurserklärung seitens des Kunden, reklamiert BENEITO als Eigentümer der Ware, nach vorheriger Mitteilung an den Kunden, die Zurückgabe der Ware seitens des Kunden. Sollte die verkaufte Ware vor der vollständigen Bezahlung des Preises Gegenstand von Pfändung oder Handelshemmnis werden, ist der Kunde verpflichtet, bei der Pfändungsmaßnahme ausdrücklich darauf hinzuweisen, dass die Waren Eigentum von BENEITO sind und, sollten sie trotz dieser Erklärung gepfändet werden, die Durchführung des entsprechenden Drittwiderspruchs, dessen Kosten zu Lasten des Kunden gehen, seitens BENEITO zu ermöglichen.

## LIEFERZEIT

Die von BENEITO FAURE genannten Lieferzeiten und Verfügbarkeiten verstehen sich immer als ca. Angaben und können Änderungen unterliegen. Diese möglichen Änderungen der Lieferzeiten bedeuten nicht die Anerkennung der Verantwortung oder die Auferlegung einer Strafe als Folge des Verzugs durch BENEITO FAURE.

## REKLAMATIONEN

Jegliche sichtbaren Mängel müssen auf dem Lieferschein des Transportunternehmens eingetragen werden. Nach Prüfung der Ware, müssen etwaige Vorfälle unserer Firma innerhalb der nächsten 24 Stunden schriftlich mitgeteilt werden. Nach dieser Frist übernimmt die Firma keine Haftung für Reklamationen, da die vom Transportunternehmen vorgeschriebene Frist abgelaufen ist. Im Falle sonstiger Reklamationen müssen diese unserer Verwaltung schriftlich mitgeteilt werden. Produkte, die nicht korrekt funktionieren, werden durch gleiche Produkte, oder Produkte mit den gleichen Eigenschaften, ersetzt. In keinem Fall werden wir die Arbeitskosten übernehmen, die sich aus der Fehlfunktion eines Produkts aus unserem Katalog ergeben könnten.

## GARANTIE

BENEITO FAURE garantiert, dass die verkauften Produkte sich in perfektem Zustand befinden. Die Garantie deckt die Reparatur oder den Ersatz des Produkts (nach Entscheidung von BENEITO FAURE). Der Fall muss jedoch vorab per E-Mail angezeigt werden. Die Produktgarantie befindet sich in der Produktverpackung. Die technische Abteilung von BENEITO FAURE ist die einzige autorisierte Stelle, um die Entscheidung zu treffen, ob es sich um einen Herstellungsfehler handelt, nachdem der Fall schriftlich gemeldet wurde, samt Rechnung, zur entsprechenden Prüfung.

Die GARANTIE gilt nicht:

1. Wenn das Produkt manipuliert wurde.
2. Wenn das Produkt nicht gemäß Anleitungen installiert wurde.
3. Wenn die Produktbelüftung nicht geeignet ist.
4. Wenn Probleme für die teilweise oder vollständige Zahlung durch den Kunden vorliegen.

## GERICHTSBARKEIT

Im Falle etwaiger Uneinigkeiten oder Streitfälle, werden sich beide Parteien der Gerichtsbarkeit der Richter und Gerichte von Barcelona unterwerfen.





#### GENERAL CONDITIONS OF SALE

BENEITO FAURE S.L reserves the right to make the variations it deems appropriate to its products, not being responsible for the possible erroneous information that appears in the catalog.

#### RATE

For any type of order the rate and conditions in force at the time of receipt of the order will apply. The rate will be sent via email to all customers in the BENEITO FAURE database and will be updated whenever necessary. Prices do not include VAT if recycling rate.

#### ORDERS

Orders must be sent via email. No order will be placed by phone or any other means.

#### RETURNS

To make any return, the authorization must be requested from BENEITO FAURE. Merchandise returns will only be accepted if it is in perfect condition for sale and in its original packaging. Returns will not be compensated by an economic amount and must be sent by means of the client's transport. The return of material may be compensated by prior order and with the authorization of BENEITO FAURE.

#### TRANSPORT

Unless other transport terms are agreed, the merchandise will travel on behalf of those purchased with the EXWORKS conditions. Likewise, BENEITO FAURE will offer a delivery time for each territory, this being always approximate. The company will not be responsible for possible alterations or delays on this time caused by causes outside the company.

#### PROPERTY RESERVATION

BENEITO FAURE reserves the right to own all the materials that it supplies until the buyer has paid the total amount thereof.

The requested goods are supplied under reservation of ownership in favor of BENEITO FAURE

The client is obliged to cooperate and take all steps necessary or desirable, and to propose or need to BENEITO safeguard their ownership of the goods. The serve of domain remains even in the event that the client had accepted and recognized credits against BENEITO or had established a system of accounts between them. The transformation or improvement of goods on which BENEITO has reserve domain, does not give property to client or manipulative. In case of union, transformation and/or accession of goods under domain's reserve to thirds, subsist the domain's reserve in proportion to the value that the goods subject had to domain's reserve before to accession. The client may sell the goods subject to domain's reserve in the ordinary course of business, provided those no breach his payment obligations to BENEITO. Upon a resale of goods subject to domain's reserve, occurs automatically the transfer to BENEITO of credits arising of that sale to the seller, and any other credit arising in the case of compensation for loss of thing, tort-contract, etc. in such cases, the client is obliged to BENEITO to provide all information and documentation necessary for the claim of the subrogated credits. In case of default by the client, in particular, in the case of late payment, or if a declaration of bankruptcy of the client, BENEITO claim by notifying the client, in possession of the goods, being obligated to BENEITO to provide all information and documentation necessary for the claim of the subrogated credits. In case of default by the client, in particular, in the case of late payment, or if a declaration of bankruptcy of the client, BENEITO claim by notifying the client, in possession of the goods, being obliged it to give them. If before performed the pay of total price, the goods sold were affected by some lien or lock, the client shall be obliged to sate explicitly in the diligence of the embargo, that the goods are owned by BENEITO and if, despite this, were seized, must facilitate to BENEITO the exercise by the relevant third domain action, whose expenses will be paid by the client.

#### DELIVERY TERM

The availability terms offered by BENEITO FAURE are always approximate and may be subject to variations. These possible variations in the terms will not imply the acceptance of the responsibility or penalties for the delay by BENEITO FAURE.

#### CLAIMS

On the delivery note of the carrier, any visible anomaly must be recorded and, after having reviewed the material, communicate in writing to our offices the incident within 24 hours of receiving the merchandise. Once this time has elapsed, the company will not be able to take charge of the claim because it is not in time for the transport agency. For other types of claims, you must contact our offices by written email. The product that does not work correctly will be replaced by the same article or another with the same characteristics. In no case will we be responsible for the costs of labor that may be caused by the malfunction of a product in our catalog.

#### WARRANTY

BENEITO FAURE guarantees that the products sold are in perfect condition. The warranty will cover the repair or replacement of the product (under the decision of BENEITO FAURE) and it will be necessary to send the incident by email. The product warranty is in its packaging. The technical department of BENEITO FAURE will be the only one authorized to determine if it is a manufacturing defect, after receiving the incident and the sales invoice in writing for prior verification.

The WARRANTY will not be covered:

1. If the product has been previously handled.
2. It is not installed according to the instructions.
3. If the ventilation of which is not adequate.
4. Problems with partial or total payment by the client.

#### JURISDICTION

In any discrepancy or dispute, both parties will submit to the jurisdiction of the Judges and courts of Barcelona.



## CONDITIONS GÉNÉRALES DE VENTE

BENEITO FAURE S.L. se réserve le droit de faire les variations qu'elle juge appropriées à ses produits n'étant pas responsable de toute information erronée qui apparaît dans le catalogue.

## TARIF

Pour tout type de commande, nous appliquerons les tarifs et conditions en vigueur au moment de la réception de la commande. Le tarif sera envoyé par e-mail à tous les clients qui sont dans la base de données de BENEITO FAURE et sera mis à jour si nécessaire. Les prix n'incluent pas la TVA.

## COMMANDES

Les commandes doivent être envoyées par EMAIL. Aucune commande ne sera passée par téléphone ou par tout autre moyen.

## RETOURS

Pour tout retour, une autorisation préalable doit être demandée à BENEITO FAURE. Les retours de marchandises ne seront acceptés que si elles sont en parfait état de vente et dans leur emballage d'origine. Les retours ne seront pas compensés par un montant économique et ils devront être envoyés par le biais du transport du client. Le retour du matériel peut être compensé au moyen d'une commande préalable et avec l'autorisation de BENEITO FAURE.

## TRANSPORT

Sauf convention contraire, les marchandises voyagent pour le compte de ceux qui achètent aux conditions EXWORKS. De même, BENEITO FAURE proposera un délai de livraison pour chaque territoire, toujours approximatif. La société ne sera pas responsable d'éventuelles modifications ou retards sur ce délai produits par des causes externes à la société.

## RÉSERVE DE PROPRIÉTÉ

BENEITO FAURE se réserve la propriété de tous les matériaux qu'elle fournit jusqu'au paiement intégral par l'acheteur.

La marchandise commandée est livrée sous réserve de propriété en faveur de BENEITO FAURE jusqu'à l'exécution complète des obligations de paiement du client.

Le client est tenu de coopérer et de prendre les mesures nécessaires et celles que BENEITO FAURE propose pour préserver sa propriété des marchandises. La réservation du domaine persiste même si le client a accepté et reconnu des crédits sur BENEITO FAURE ou si un système de comptes courants a été établi entre eux. La transformation ou l'amélioration de la marchandise sur laquelle BENEITO FAURE a une réserve de propriété ne confère pas sa propriété au client ou au manipulateur. Toute supposition d'union, de transformation et/ou d'adhésion des produits sous la réserve de dominion aux produits de tiers subsistera la réserve de dominion dans la proportion correspondant à la valeur qui avait les produits objet de la réserve de dominion avant l'adhésion. Le client peut vendre la marchandise sous réserve de propriété dans le cours normal de ses affaires, à condition qu'il n'ait pas manqué à ses obligations de paiement envers BENEITO FAURE. En tout état de cause, en cas de revente de marchandises sous réserve de propriété, il y a cession de plein droit à BENEITO FAURE des crédits nés de cette revente en faveur du vendeur, ainsi que de tous autres crédits antérieurs, en cas d'indemnisation pour perte de la chose, responsabilité civile, etc. Dans ces cas, le client sera tenu de fournir à BENEITO FAURE toutes les informations et documents nécessaires à la réclamation des crédits subrogés. En cas de non-respect de la part du client, et notamment en cas de retard de paiement ou de déclaration de faillite du client, BENEITO FAURE se réserve le droit de réclamer, moyennant notification préalable au client, la possession des marchandises, le client étant tenu de les lui livrer. Si, avant le paiement intégral du prix, les marchandises vendues font l'objet d'une saisie ou d'un empêchement, le client est tenu de déclarer expressément, dans le cadre de la saisie, que les marchandises sont prioritaires pour BENEITO FAURE et si, malgré cette déclaration, elles sont saisies, BENEITO FAURE pourra exercer l'action correspondante du tiers, dont les frais seront à charge du client.

## TEMPS DE LIVRAISON

Les périodes de disponibilité offertes par BENEITO FAURE sont toujours approximatives et peuvent faire l'objet de variations. Ces éventuelles variations de conditions n'impliquent pas l'acceptation de responsabilité ou de pénalités de retard de la part de BENEITO FAURE.

## RÉCLAMATIONS

Le bon de livraison du transporteur doit mentionner toute anomalie visible et, après examen du matériel, communiquer par écrit à nos bureaux l'incident dans les 24 heures suivant la réception des marchandises. Passé ce délai, l'entreprise ne pourra pas prendre en charge la réclamation pour ne pas être dans le délai par l'agence de transport. Pour les autres types de réclamations, vous devez communiquer par écrit à nos bureaux. Le produit qui ne fonctionne pas correctement sera remplacé par un autre égal ou qui remplit les mêmes caractéristiques. En aucun cas nous ne prendrons en charge les coûts de main d'œuvre qui peuvent être occasionnés par le dysfonctionnement d'un produit de notre catalogue.

## GARANTIE

BENEITO FAURE garantit que les produits vendus sont en parfait état. La garantie couvrira la réparation ou le remplacement du produit (à la discrétion de BENEITO FAURE) et il sera nécessaire d'envoyer l'incident par email. La garantie du produit se trouve sur l'emballage du produit. Le service technique de BENEITO FAURE sera le seul autorisé à déterminer s'il s'agit d'un défaut de fabrication, après avoir reçu par écrit l'incidence et la facture de vente pour vérification préalable.

La GARANTIE ne sera pas couverte :

1. Si le produit a déjà été manipulé.
2. N'a pas été installé conformément aux instructions.
3. Si la ventilation n'est pas suffisante.
4. Problèmes de paiement partiel ou total par le client.

## JURIDICTION

En cas de désaccord ou de litige, les deux parties se soumettront à la juridiction des juges et tribunaux de Barcelone.



#### CONDIZIONI GENERALI DI VENDITA

BENEITO FAURE S.L. si riserva il diritto di realizzare le variazioni che considera opportune sui propri prodotti non essendo responsabile di possibili informazioni errate che possono apparire nel catalogo.

#### LISTINO PREZZI

Per qualsiasi ordine si applicano le condizioni di vendita in vigore al momento della ricezione dello stesso. Il listino prezzi è inviato tramite mail a tutti i clienti inseriti nel data base di BENEITO FAURE e può essere aggiornato in qualsiasi momento se necessario. I prezzi sono da intendersi IVA esclusa. Tassa di riciclaggio inclusa.

#### ORDINI

Gli ordini devono essere inviati esclusivamente tramite mail. Non sarà processato nessun ordine via telefono o tramite altri mezzi.

#### RESI

Per procedere con qualsiasi reso è necessario ricevere l'autorizzazione di BENEITO FAURE. Sono accettati i resi della sola merce in buono stato e all'interno dell'imballo originale. I resi non vengono rimborsati e devono essere spediti unicamente dal cliente all'azienda. I resi vengono compensati con articoli sostitutivi tramite autorizzazione di BENEITO FAURE.

#### CONSEGNA

A meno che non si accordino speciali condizioni e termini, il trasporto è a carico del destinatario: EX-WORKS. Alternativamente BENEITO FAURE dispone di un servizio di consegna per ogni territorio e la resa ed il prezzo variano a seconda della destinazione. L'azienda non si fa carico di eventuali danni o alterazioni subiti dalla merce durante il trasporto non imputabili dall'azienda stessa.

#### DIRITTO DI PROPRIETÀ

BENEITO FAURE si riserva il diritto e la proprietà di tutto il materiale che somministra fino al momento in cui il cliente finale abbia totalmente pagato il materiale stesso. La merce si somministra sotto la riserva di proprietà di BENEITO FAURE fino al totale adempimento delle obbligazioni da parte del cliente.

Il cliente è obbligato a cooperare e adottare tutte le misure necessarie o convenienti e quelle proposte da BENEITO FAURE per salvaguardare la sua proprietà del prodotto. La riserva di proprietà persiste anche quando viene accettato e riconosciuto il credito del cliente da BENEITO FAURE o se si fosse stabilito un sistema di pagamento tra le parti. Le trasformazioni o i miglioramenti della merce sulla quale BENEITO FAURE ha la riserva di proprietà, non assegnano la proprietà al cliente o al manipolatore. In caso di unione, trasformazione e/o adesione dei prodotti sotto la proprietà di terzi sussisterà la riserva di proprietà in proporzione al valore che avevano i prodotti oggetto di riserva di proprietà prima dell'adesione. Il cliente potrà vendere i beni soggetti a riserva di proprietà nell'ambito dei suoi affari, sempre e quando non ci siano violazioni delle obbligazioni nei confronti di BENEITO FAURE. In tutti i casi quando si genera una rivendita in possesso della merce, essendo quest'ultimo obbligato a fornirla. Se prima di effettuare il pagamento totale, la merce venduta fosse soggetta a qualsiasi tipo di sequestro o blocco, il cliente sarà obbligato a dichiarare nel documento di sequestro che la merce è proprietà di BENEITO FAURE e se, indipendentemente da questo la merce fosse sequestrata, il cliente deve supportare BENEITO FAURE alla rivalsa del diritto di proprietà le cui spese saranno a carico del cliente.

#### TEMPI DI CONSEGNA

I tempi di consegna offerti da BENEITO FAURE sono sempre approssimati e possono essere soggetti a variazioni. Queste possibili variazioni non implicano l'accettazione di eventuali responsabilità o penalizzazioni subite a cause del ritardo di BENEITO FAURE.

#### RECLAMI

Nel documento di trasporto dell'autista deve essere segnalata qualsiasi visibile anomalia. Deve essere effettuato il controllo della merce e segnalato all'azienda entro e non oltre le 24 ore dalla ricezione. Superato questo tempo, l'azienda non si farà carico del reclamo per il ritardo dovuto all'agenzia di trasporto. Qualsiasi altro reclamo dovrà essere trasmesso in forma scritta all'azienda. Il prodotto non funzionante sarà sostituito con il corrispettivo uguale o che presenti le medesime caratteristiche. In nessun caso l'impresa si farà carico dei costi sostenuti per il mal funzionamento di un prodotto del nostro catalogo.

#### GARANZIA

Beneito Faure garantisce che i prodotti vengono venduti in perfetto stato. La garanzia copre la riparazione o la sostituzione del prodotto (sotto conferma di BENEITO FAURE) ed è necessario l'invio della contestazione via mail. La garanzia del prodotto si trova all'interno dell'imballo. Il dipartimento tecnico di BENEITO FAURE sarà l'unico autorizzato a determinare se si tratta di un difetto di fabbricazione, dopo aver ricevuto in forma scritta la contestazione e la fattura di vendita per poter verificare l'effettivo periodo di garanzia.

La GARANZIA non sarà valida se:

1. Il prodotto viene manomesso o manipolato.
2. Il prodotto non è installato come da istruzioni.
3. La ventilazione del prodotto non è adeguata.
4. Il cliente ha problemi con i pagamenti, sia in forma parziale che totale.

#### FORO DI COMPETENZA

In qualunque caso di discrepanza o controversia, ambe le parti si dovranno riferire al foro di competenza dei Giudici e del Tribunale di Barcellona.



## CONDICIONES GENERALES DE VENTA

BENEITO FAURE S.L se reserva el derecho a realizar las variaciones que considere oportunas a sus productos no siendo responsables de la posible información errada que aparezca en dicho catálogo.

## TARIFA

Para cualquier tipo de pedido se aplicará la tarifa y condiciones vigentes en el momento de la recepción del pedido. La tarifa se enviará vía email a todos los clientes que se encuentren en la base de datos de BENEITO FAURE y será actualizada siempre que sea necesario. Los precios no incluyen IVA, si tasa de reciclaje.

## PEDIDOS

Los pedidos deberán ser enviados vía email. No se cursará ningún pedido por teléfono o cualquier otra vía.

## DEVOLUCIONES

Para realizar cualquier devolución se deberá solicitar la autorización previa a BENEITO FAURE. Solo serán aceptadas las devoluciones de mercancía si ésta se encuentra en perfecto estado para su venta y en su embalaje original. Las devoluciones no serán compensadas mediante un importe económico y deberán ser enviadas mediante el medio del transporte del cliente. La devolución de material podrá ser compensada mediante un pedido previo y con la autorización de BENEITO FAURE.

## TRANSPORTE

Salvo que se acuerden otros términos de transporte, la mercancía viajará por cuenta de los comprados con las condiciones EXWORKS. Así mismo, BENEITO FAURE ofrecerá un tiempo de entrega por cada territorio, siendo éste siempre aproximado. La empresa no se hará cargo de posibles alteraciones o demoras sobre este tiempo producidas por causas externas a la empresa.

## RESERVA DE LA PROPIEDAD

BENEITO FAURE se reserva el derecho a la propiedad de todos los materiales que suministre hasta que el comprador haya hecho efectivo el pago del total de los mismos.

Las mercancías pedidas se suministran bajo reserva de dominio en favor de BENEITO FAURE hasta el total cumplimiento de las obligaciones de pago del cliente.

El cliente queda obligado a cooperar y adoptar las medidas que sean necesarias y las que BENEITO FAURE le proponga para salvaguardar su propiedad sobre la mercancía. La reserva del dominio persiste incluso en el supuesto de que el cliente tuviera créditos aceptados y reconocidos contra BENEITO FAURE o se hubiera establecido un sistema de cuentas corrientes entre ambos. La transformación o mejora de la mercancía sobre la que BENEITO FAURE tiene reserva de dominio no otorga su propiedad al cliente o manipulador. En el supuesto de unión, transformación y/o cesión de los productos bajo la reserva de dominio a productos de terceros subsistirá la reserva de dominio en la proporción correspondiente al valor que tuvieran los productos objeto de reserva de dominio con anterioridad a la cesión. El cliente podrá vender los bienes sujetos a la reserva de dominio en el curso ordinario de sus negocios, siempre y cuando no haya incumplido sus obligaciones de pago frente a BENEITO FAURE. En todo caso al producirse una reventa de mercancías sujetas a reserva de dominio, se produce automáticamente la cesión a BENEITO FAURE de los créditos nacidos en consecuencia de dicha reventa en favor del vendedor, así como de cualesquiera otros créditos precedentes, en su caso de indemnizaciones por pérdida de la cosa, responsabilidad extracontractual, etc. El cliente estará obligado en estos supuestos a facilitar a BENEITO FAURE toda la información y documentación necesaria para la reclamación de los créditos subrogados. En caso de incumplimiento por parte del cliente, y en particular, en el supuesto de retraso en los pagos o en caso de declaración de concurso del cliente, BENEITO FAURE reclamará, previa notificación al cliente, en posesión de las mercancías, estando obligado éste a entregárselas. Si antes de efectuado el total pago del precio, las mercancías vendidas fuesen objeto de cualquier embargo o traba, el cliente vendrá obligado a hacer constar expresamente en la diligencia del embargo, que las mercancías son prioridad de BENEITO FAURE y si, a pesar de esta manifestación, fuesen embargados, facilitará el ejercicio por parte de BENEITO FAURE de la correspondiente acción de tercería de dominio, cuyos gastos correrán por parte del cliente.

## PLAZO DE ENTREGA

Los plazos de disponibilidad ofrecidos por BENEITO FAURE son siempre aproximados y pueden estar sujetos a variaciones. Éstas posibles variaciones en los plazos no supondrán la aceptación de la responsabilidad o de penalizaciones por la demora por parte de BENEITO FAURE.

## RECLAMACIONES

En el albarán del transportista deberá constar cualquier anomalía visible y, tras haber revisado el material, comunicar por escrito a nuestras oficinas la incidencia en las 24 horas siguientes a la recepción de la mercancía. Superado este tiempo, la empresa no podrá hacerse cargo de la reclamación por no estar en el plazo por la agencia de transporte. Para otro tipo de reclamaciones, deberá comunicarse por escrito a nuestras oficinas. El producto que no funcione correctamente será reemplazado por otro igual o que cumpla con las mismas características. En ningún caso nos haremos cargo de los costes de la mano de obra que se pueda originar por el mal funcionamiento de un producto de nuestro catálogo.

## GARANTÍA

BENEITO FAURE garantiza que los productos que se venden se encuentran en perfecto estado. La garantía cubrirá la reparación o la reposición del producto (bajo decisión de BENEITO FAURE) y será necesario el previo envío de la incidencia por email. La garantía del producto se encuentra en el embalaje de este. El departamento técnico de BENEITO FAURE será el único autorizado para determinar si se trata de un defecto de fabricación, después de recibir por escrito la incidencia y la factura de venta para previa verificación.

La GARANTÍA no se cubrirá:

1. Si el producto ha sido previamente manipulado.
2. No se encuentra instalado según las instrucciones.
3. Si la ventilación del cuál no es la adecuada.
4. Problemas de pago parcial o en su totalidad por parte del cliente.

## JURISDICCIÓN

En cualquier discrepancia o disputa, ambas partes se someterán a la jurisdicción de los Jueces y tribunales de Barcelona.



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Beneitofaure



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