



lighting solutions

CATÁLOGO 2023

Colaboración con el laboratorio
IMQ TECNOCREA acreditado según ISO 17025



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EVOLUCIÓN



Con una experiencia de más de 20 años diseñando, desarrollando y fabricando artículos de iluminación técnica y decorativa para algunas de las marcas más prestigiosas en todo el mundo, en 2015 se inicia el proyecto de implantación de nuestra propia marca, YLD.

En 2016 inicia su actividad YLD España, sede central para Europa del proyecto de internacionalización de la marca, teniendo como primer objetivo la implantación en el mercado español y la selección de los productos más adecuados al gusto y necesidades del cliente europeo, dándose su presentación oficial en octubre de ese mismo año en la feria Matelec de Madrid.

Durante 2017 continúa el proceso de implantación y presentación de la marca, con participación en las ferias Construmat, en Barcelona, y Hábitat, en Valencia, y con el cierre de acuerdos de distribución y fabricación en España e Italia.

El año 2018 supone un avance muy importante en el proceso de internacionalización y en la progresión de la marca a nivel europeo con la puesta en marcha de delegaciones YLD en Portugal con Lampicris Iluminaçao, en Lituania, Letonia y Estonia con UAB Ekolumenas y finalmente en Bulgaria con Prisma Lighting.

Igualmente, en la feria Matelec de Madrid 2018 se presenta la nueva imagen de marca y la nueva gama de iluminación técnica y decorativa.

En 2019 se inicia con la presencia y presentación

de YLD en la feria Lighting Days de Lyon (Francia) y con el acuerdo para la implantación de YLD en Francia junto a la empresa MW Marvalway.

Nuestro objetivo de implantación a nivel europeo sigue su curso y confiamos en seguir con la apertura de delegaciones YLD en todos los países de la UE en los próximos años.

Con el lanzamiento del catálogo YLD 2020/22 seguimos evolucionando nuestra gama de productos enfocados principalmente a la iluminación decorativa y técnica, manteniendo y mejorando día a día los procesos de I+D, producción y distribución.

Del mismo modo, mantenemos nuestro ideal y nuestro objetivo de fabricar productos de alta calidad, innovadores y que ofrezcan soluciones al mercado de la iluminación.



EVOLUTION

With more than 20 years of experience in design, development and production of technical and decorative lighting products for some of the most prestigious brands all over the world, the implementation project of our own brand YLD started in 2015.

As head office in Europe, YLD Spain undertook its business in 2016, being its main purpose the deployment in the Spanish market and the selection of products in accordance with the preferences and needs of European customers, apart from designing an internationalization plan in order to introduce the brand in other countries. Its official launching event took place that year in Matelec trade fair (Madrid).

The brand implementation continued in 2017, through participation in trade fairs such as Construmat, in Barcelona, and Hábitat, in Valencia, and by entering into distribution and production agreements in Spain and Italy.

With the opening of new YLD branches in Portugal with the company Lampicris Iluminaçao, in Lithuania, Estonia and Latvia with UAB Ekolumenas and finally with Prisma Lighting in Bulgaria, year 2018 represented a very important progress in the internationalization process and in the recognition of the brand at European level.

It was also in Matelec fair 2018 (Madrid) where YLD presented its new brand image and the new range of technical and decorative lighting products.

Year 2019 began with the attendance and the presentation of YLD in Lighting Days fair in Lyon (France), and the conclusion of a new agreement with the company MW Marvalway to set YLD France.

Our goal of implementing YLD brand at European level runs its course and we hope to keep opening new YLD branches in every country of the EU in the years to come.

With the release of the new catalogue 2020/22 we keep working on our range of products especially focused in decorative and technical lighting, improving day by day the production, distribution and I+D processes.

In the same way, we maintain our ideal and our purpose of manufacturing top quality and innovative products, able to offer solutions to the lighting market.

EVOLUTION

Avec plus de 20 ans d'expérience dans les domaines du design, du développement et de la fabrication de produits d'éclairage technique et décoratif pour quelques marques prestigieuses dans le monde, le projet d'implantation de notre propre marque YLD a démarré en 2015.

Siège central en Europe du projet d'internationalisation de la marque, YLD Espagne a commencé ses activités en 2016, en se fixant comme premier objectif son implantation dans le marché espagnol et la sélection des produits les plus adaptés aux goûts et besoins du client européen, en procédant à sa présentation officielle en octobre de la même année lors de la Foire Matelec de Madrid.

Le processus d'implantation et de présentation de la marque s'est poursuivi en 2017, avec la participation aux foires Construmat à Barcelone et Habitat à Valence, et avec la conclusion d'accords de distribution et de fabrication en Espagne et en Italie.

Avec l'ouverture de succursales YLD au Portugal avec Lampicris Iluminaçao, avec UAB Ekolumenas en Lituanie, Lettonie et Estonie et finalement Prisma Lighting en Bulgarie, l'année 2018 a représenté une avancée très importante dans le processus d'internationalisation et dans la progression de la marque au niveau européen.

C'est également à la foire Matelec de Madrid de 2018 où a eu lieu la présentation de la nouvelle image de la marque et la nouvelle gamme d'éclairage technique et décoratif.

Le début de l'année 2019 marque la présence et la présentation de YLD à la foire Lighting Days de Lyon (France) et un nouvel accord pour l'implantation de YLD en France aux côtés de l'entreprise MW Marvalway.

Notre objectif de nous planter en Europe continue et nous espérons le poursuivre avec l'ouverture de succursales YLD dans tous les pays de l'UE dans les prochaines années.

Grâce au lancement du catalogue YLD 2020/22, nous poursuivons l'évolution de notre gamme de produits orientés principalement vers l'éclairage décoratif et technique. Nous continuons aussi de maintenir et d'améliorer au jour le jour les processus de I+D, aussi bien pour la production que la distribution.

De même, nous maintenons notre idéal et notre objectif de fabriquer des produits de haute qualité, innovants et offrant des solutions au marché de l'éclairage.

ACABADOS FINISHES FINITIONS



BK
NEGRO GRAFITO
GRAPHITE BLACK
NOIR GRAPHITE



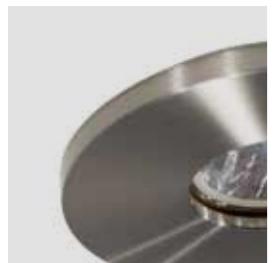
BR
CROMO SATINADO
SATIN CHROME
CHROME SATINÉ



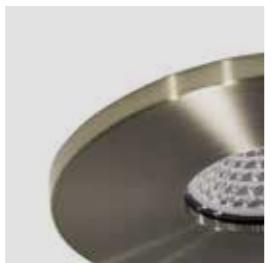
CH
CROMO BRILLO
BRIGHT CHROME
CHROME BRILLANT



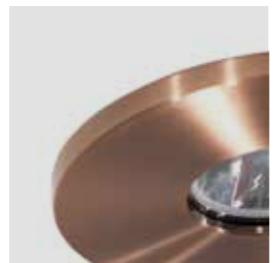
G
DORADO
GOLD
DORÉE



SN
NÍQUEL SATINADO
SATIN NICKEL
NICKEL SATINÉ



P
BRONCE
BRONZE
BRONZE



Q
COBRE VIEJO
OLD COPPER
CUivre ANTIQUE



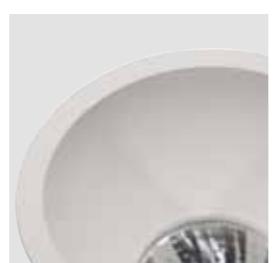
W
BLANCO
WHITE
BLANC



RC
COBRE BRILLANTE
BRIGHT COPPER
CUivre BRILLANT



FBK
NEGRO TEXTURIZADO
TEXTURIZED BLACK
NOIR TEXTURÉ



FW
BLANCO TEXTURIZADO
TEXTURIZED WHITE
BLANC TEXTURÉ



PL
PLATA TEXTURIZADO
TEXTURIZED SILVER
ARGENT TEXTURÉ



A
CRISTAL
GLASS
VERRE



F
CRISTAL TRANSLÚCIDO
TRANSLUCENT GLASS
VERRE TRANSLUCIDE



BU
ALUMINIO CEPILLADO
BRUSHED ALUMINIUM
ALUMINIUM BROSSE



GY
GRIS PLOMO
LEAD GREY
GRIS PLOMB

SIMBOLOGÍA SYMBOLOGY SYMOLOGIE

VIDA ÚLTIL
LIFESPAN
DURÉE DE VIE UTILE



CICLOS ON/OFF
ON/OFF CYCLES
CYCLES ON/OFF



TENSIÓN
INPUT VOLTAGE
VOLTAGE



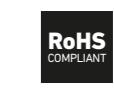
FRECUENCIA
FREQUENCY
FRÉQUENCE



NO REGULABLE
NON DIMMABLE
NON RÉGLABLE



REGULABLE
DIMMABLE
RÉGLABLE



ROHS APROBADO
ROHS APPROVED
ROHS APPROUÉ



CE APROBADO
CE APPROVED
CE APPROUÉ



REGULABLE 0-10V
0-10V DIMMABLE
RÉGLABLE 0-10V



REGULABLE TRIAC
TRIAC DIMMABLE
RÉGLABLE TRIAC



REGULABLE DALI
DALI DIMMABLE
RÉGLABLE DALI



TÜV RHEINLAND
APROBADO
TÜV RHEINLAND
APPROVED
TÜV RHEINLAND
APPROUÉ



PROTECCIÓN
PROTECTION
PROTECTION



ÍNDICE DE
REPRODUCCIÓN
CROMÁTICA
CHROMATIC
REPRODUCTION INDEX
INDICE DE
REPRODUCTION
CHROMATIQUE



LUZ CÁLIDA 2700K
WARM LIGHT 2700K
LUMIÈRE CHAUDE 2700K



LUZ CÁLIDA 3000K
WARM LIGHT 3000K
LUMIÈRE CHAUDE 3000K



LUZ NATURAL 4000K
NATURAL LIGHT 4000K
LUMIÈRE NATURELLE 4000K



LUZ NATURAL 5000K
NATURAL LIGHT 5000K
LUMIÈRE NATURELLE 5000K



LUZ FRÍA 6000K
COLD LIGHT 6000K
LUMIÈRE FROIDE 6000K



LUZ FRÍA 6500K
COLD LIGHT 6500K
LUMIÈRE FROIDE 6500K



LUZ ESPECIAL
PARA CÁRNICOS
SPECIAL LIGHT
FOR MEAT PRODUCTS
SPÉCIALE POUR
PRODUITS DE VIANCE



ÍNDICE DE PROTECCIÓN IK
IK PROTECTION INDEX
INDICE DE PROTECTION IK



FACTOR DE POTENCIA
POWER FACTOR
FACTEUR DE PIUSSE



CLASE 1
CLASS 1
CLASSE 1



CLASE 2
CLASS 2
CLASSE 2



CLASE 3
CLASS 3
CLASSE 3



POTENCIA
POWER
PUISSE



FLUJO LUMINOSO
LUMINOUS FLUX
FLUX LUMINEUX



ÁNGULO DE APERTURA
BEAM ANGLE
ANGLE D'OUVERTURE



ADJUSTABLE
ORIENTABLE
ORIENTABLE



DIÁMETRO DE CORTE
CUTTING DIAMETER
DIAMÈTRE D'ENCASTREMENT



UNIDADES POR CAJA
UNITS PER BOX
UNITÉS PAR EMBALLAGE



SIN PARPADEO
NO FLICKERING
NON CLIGNOTANT



NO REGULABLE AC
AC NO DIMMABLE
NON RÉGLABLE AC



DEGRADACIÓN
DEGRADATION
DÉGRADATION



PASOS MACADAM
MACADAM STEP
PAS MACADAM



ALUMINIO
ALUMINIUM
ALUMINIUM



VIDRIO
GLASS
VERRE



SIN LÁMPARA
WITHOUT LAMP
SANS AMPOULE



CASQUILLO GU10
INCLUDED
GU10 SOCKET
INCLUDED
DOUILLE GU10
INCLUDED



ÍNDICE DE
DESCLUMBRAMIENTO
UNIFICADO
UNIFIED
GLARE RATING
INDICE D'ÉBLUISSEMENT
UNIFIÉ



CHIP
CHIP
PUCE



ANCHO TIRA LED
LED STRIP WIDTH
LARGEUR DE LA
BANDE LED



NÚMERO DE LEDS
NUMBER OF LEDS
NOMBRE DE LEDS



LARGO TIRA LED
LONG LED STRIP
BANDE LED LONGUE

SERIES LC1562



CRI (RA) >97

MÁXIMA REPRODUCCIÓN CROMÁTICA
MAXIMUM CHROMATIC REPRODUCTION
REPRODUCTION CHROMATIQUE OPTIMALE

BRIDGELUX **KGP**



AL AC PF Hz ON/OFF IP20 UGR L80 MACADAM CRI
220V 240V >0.95 50.000h 50/60 RATED <21 B20 360° <3 >97

RoHS CE

ACCESORIO PARA INSTALACIÓN EN SUPERFICIE
ACCESSION TO SURFACE INSTALLATION
ACCESOIRE POUR MONTAGE EN SAILLIE

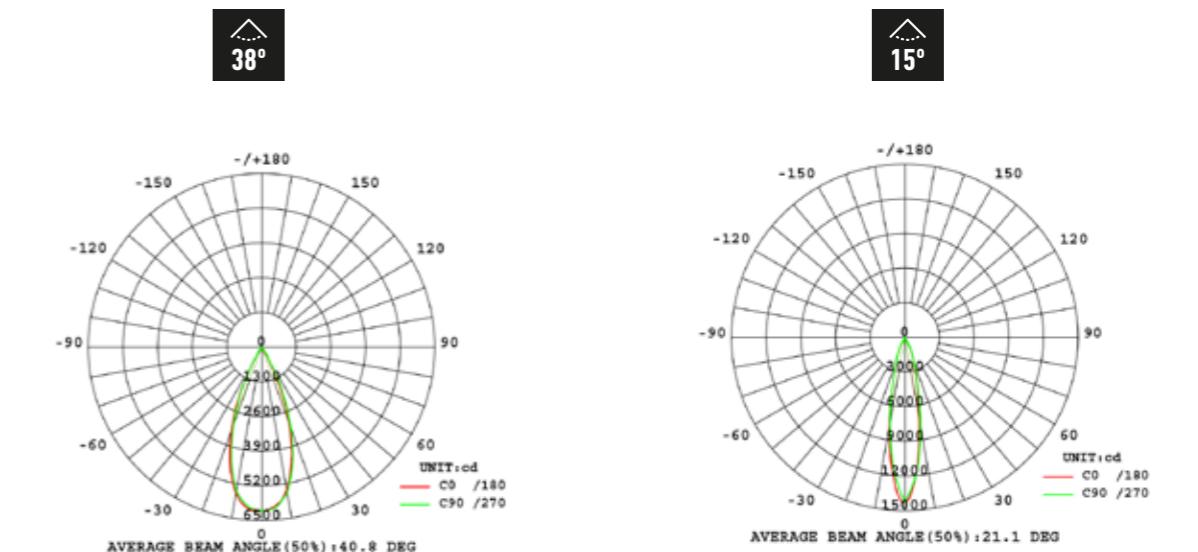
- | 20W: YLD-027057
- | 35W: YLD-026647



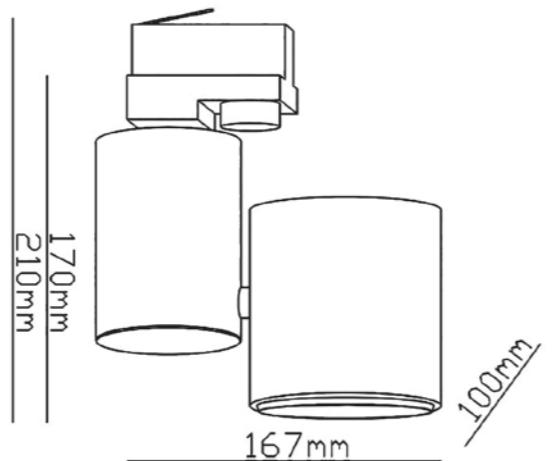
GAMA RANGE GAMME



LC1562-FW LC1562-FBK LC1562-RC LC1562-CH LC1562-BK



REGULACIONES DISPONIBLES 35W: 0-10V TRIAC DALI (CONSULTAR)



NO DIMMABLE

20W

1.600 LUMEN

38°

3.000°K

4.000°K

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-019380 | FBK | 30K | 38° | 20W | AC |
| YLD-021161 | FBK | 40K | 38° | 20W | AC |
| YLD-019397 | FW | 30K | 38° | 20W | AC |
| YLD-021178 | FW | 40K | 38° | 20W | AC |
| YLD-019410 | BK | 30K | 38° | 20W | AC |
| YLD-021192 | BK | 40K | 38° | 20W | AC |
| YLD-019403 | CH | 30K | 38° | 20W | AC |
| YLD-021185 | CH | 40K | 38° | 20W | AC |
| YLD-019427 | RC | 30K | 38° | 20W | AC |
| YLD-021208 | RC | 40K | 38° | 20W | AC |

NO DIMMABLE

20W

1.600 LUMEN

15°

3.000°K

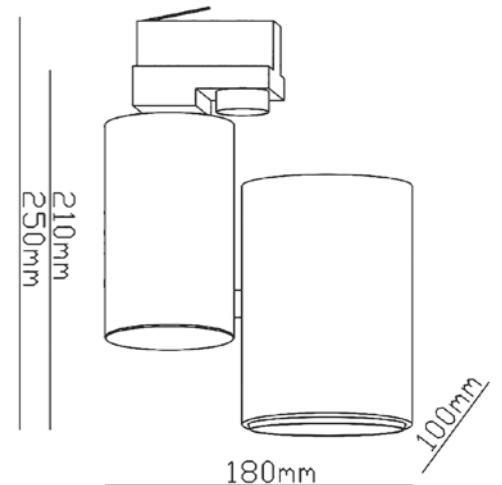
4.000°K

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-028450 | FBK | 30K | 15° | 20W | AC |
| YLD-028467 | FBK | 40K | 15° | 20W | AC |
| YLD-027217 | FW | 30K | 15° | 20W | AC |
| YLD-028481 | FW | 40K | 15° | 20W | AC |
| YLD-028498 | BK | 30K | 15° | 20W | AC |
| YLD-028504 | BK | 40K | 15° | 20W | AC |
| YLD-028511 | CH | 30K | 15° | 20W | AC |
| YLD-028528 | CH | 40K | 15° | 20W | AC |
| YLD-028535 | RC | 30K | 15° | 20W | AC |
| YLD-028542 | RC | 40K | 15° | 20W | AC |

REGULACIONES DISPONIBLES:



(CONSULTAR)



NO DIMMABLE

35W

2.800 LUMEN

38°

3.000°K

4.000°K

6.000°K

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-018475 | FBK | 30K | 38° | 35W | AC |
| YLD-018482 | FBK | 40K | 38° | 35W | AC |
| YLD-029372 | FBK | 60K | 38° | 35W | AC |
| YLD-018383 | FW | 30K | 38° | 35W | AC |
| YLD-018390 | FW | 40K | 38° | 35W | AC |
| YLD-026890 | FW | 60K | 38° | 35W | AC |
| YLD-018765 | BK | 30K | 38° | 35W | AC |
| YLD-018734 | BK | 40K | 38° | 35W | AC |
| YLD-018567 | CH | 30K | 38° | 35W | AC |
| YLD-018574 | CH | 40K | 38° | 35W | AC |
| YLD-018741 | RC | 30K | 38° | 35W | AC |
| YLD-018758 | RC | 40K | 38° | 35W | AC |

NO DIMMABLE

35W

2.800 LUMEN

15°

3.000°K

4.000°K

6.000°K

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-028559 | FBK | 30K | 15° | 35W | AC |
| YLD-027170 | FBK | 40K | 15° | 35W | AC |
| YLD-031177 | FBK | 60K | 15° | 35W | AC |
| YLD-027132 | FW | 30K | 15° | 35W | AC |
| YLD-027729 | FW | 40K | 15° | 35W | AC |
| YLD-028597 | FW | 60K | 15° | 35W | AC |
| YLD-028603 | BK | 30K | 15° | 35W | AC |
| YLD-028610 | BK | 40K | 15° | 35W | AC |
| YLD-028627 | CH | 30K | 15° | 35W | AC |
| YLD-028634 | CH | 40K | 15° | 35W | AC |
| YLD-028641 | RC | 30K | 15° | 35W | AC |
| YLD-028658 | RC | 40K | 15° | 35W | AC |

SERIES LC3144



| | | | |
|------------------------|-----------------------------|----------------|--------------------------|
| AL | AC 220V 240V | | 30W |
| 2.800 LUMEN | 15° | 38° | 55° |
| 50.000h | Hz 50/60 | | CRI >90 |
| PF >0.95 | 3.000°K | 4.000°K | 5.700°K |
| | UGR <21 | | MACADAM <3 |
| | | | |
| | | | |

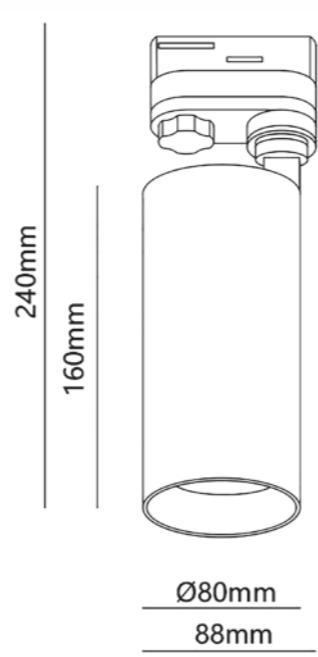
SPECIAL RETAIL



LC3144-FW

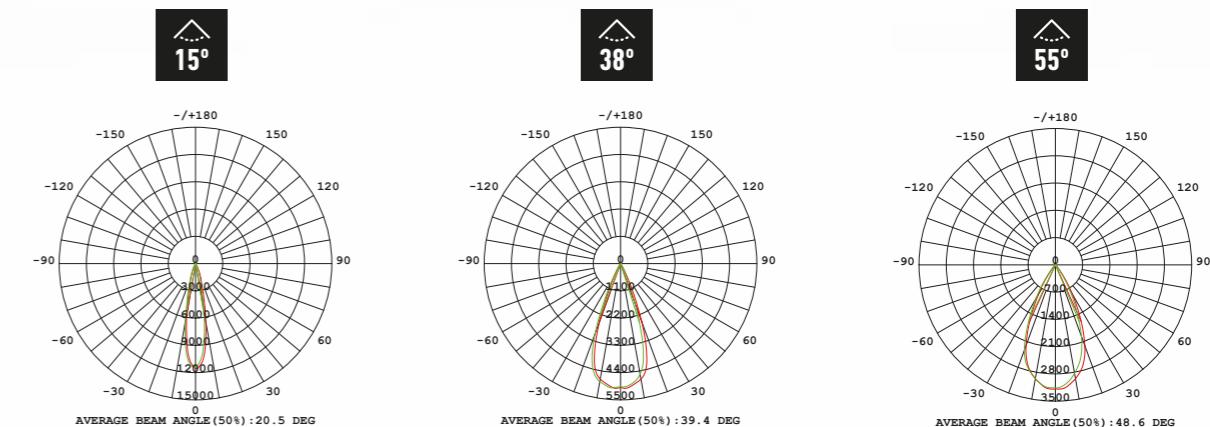
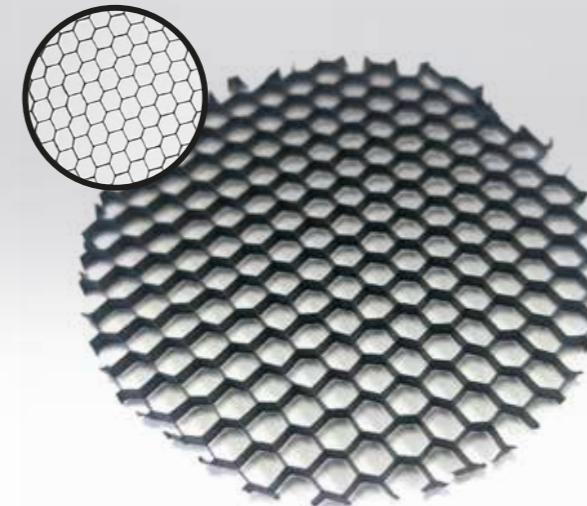


LC3144-FBK



ACCESORIO PANEL ABEJA | LC3144

YLD-032730



| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-------|-----|-----|-----|
| YLD-032686 | FW | 3000K | 55° | 30W | AC |
| YLD-032693 | FW | 4000K | 55° | 30W | AC |
| YLD-036004 | FW | 5700K | 55° | 30W | AC |
| YLD-032709 | FBK | 3000K | 55° | 30W | AC |
| YLD-032716 | FBK | 4000K | 55° | 30W | AC |
| YLD-036011 | FBK | 5700K | 55° | 30W | AC |
| YLD-032600 | FW | 3000K | 38° | 30W | AC |
| YLD-032617 | FW | 4000K | 38° | 30W | AC |
| YLD-035960 | FW | 5700K | 38° | 30W | AC |
| YLD-032624 | FBK | 3000K | 38° | 30W | AC |
| YLD-032631 | FBK | 4000K | 38° | 30W | AC |
| YLD-035977 | FBK | 5700K | 38° | 30W | AC |
| YLD-032648 | FW | 3000K | 15° | 30W | AC |
| YLD-032655 | FW | 4000K | 15° | 30W | AC |
| YLD-035984 | FW | 5700K | 15° | 30W | AC |
| YLD-032662 | FBK | 3000K | 15° | 30W | AC |
| YLD-032679 | FBK | 4000K | 15° | 30W | AC |
| YLD-035991 | FBK | 5700K | 15° | 30W | AC |

SERIES LC064



SUPER SLIM
MÁXIMA POTENCIA EN 60mm
MAXIMUM POWER IN 60mm
PUISANCE MAXIMALE 60mm



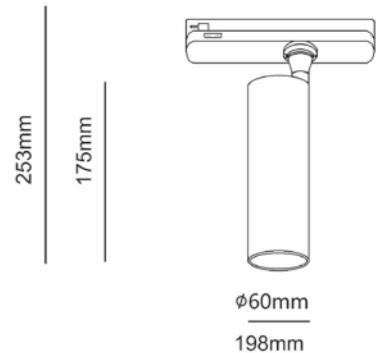
| | | | | | | | | | | | | | |
|-----------------|---------|-------------|------------|--------|----------|----------------|----------|--------|----------|------------|---------------|---------|-------------|
| AL | 30W | 2.600 LUMEN | 36° | 3.000K | 4.000K | AC 120V 240V | PF >0.95 | 50.00h | Hz 50/60 | IP20 RATED | NO FLICKERING | UGR <21 | NO DIMMABLE |
| ON/OFF x 25.000 | L80 B20 | 360° | MACADAM <3 | >90 | 12 unid. | RoHS COMPLIANT | CE | | | | | | |

GAMA RANGE GAMME

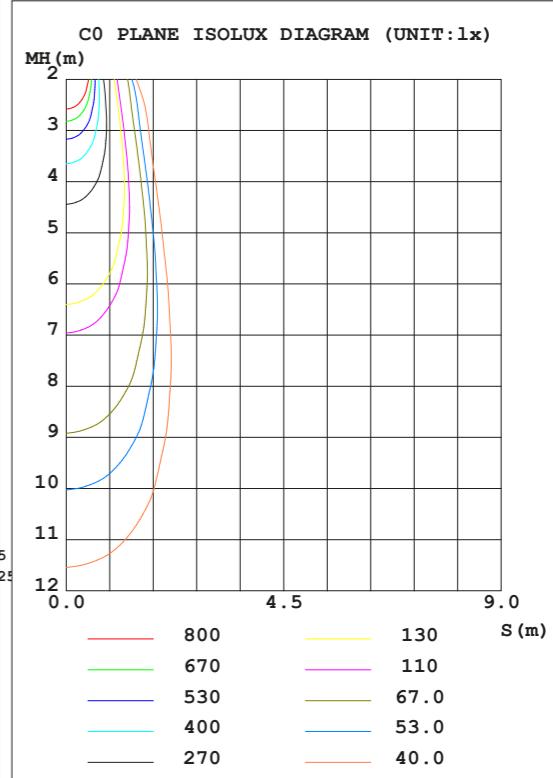
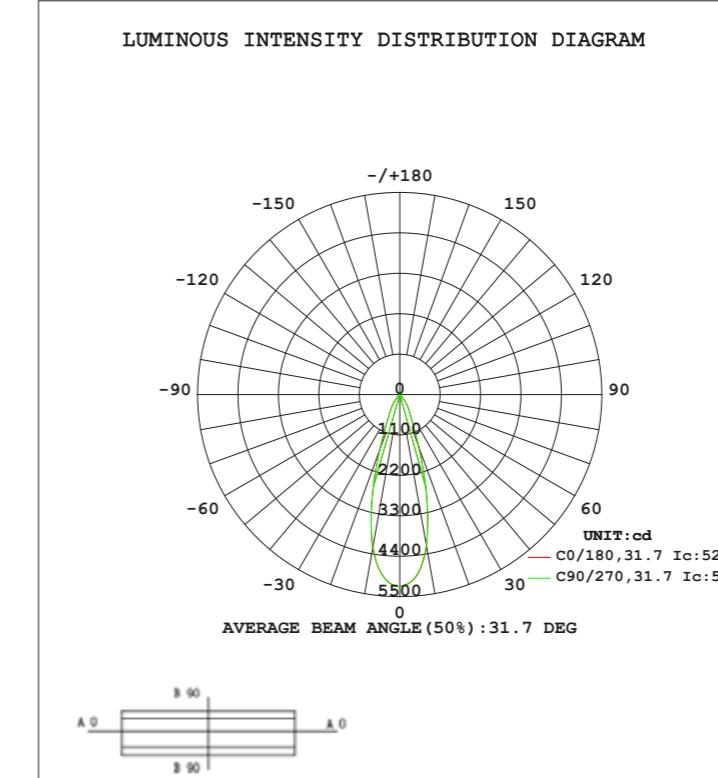


LC064-FW

LC064-FBK



CREE POWERGEAR



| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-027286 | FBK | 30K | 36° | 30W | AC |
| YLD-027293 | FBK | 40K | 36° | 30W | AC |
| YLD-027262 | FW | 30K | 36° | 30W | AC |
| YLD-027279 | FW | 40K | 36° | 30W | AC |

SERIES LC005



COMPACT LIGHT

DRIVER INTEGRADO

BUILT-IN DRIVER

DRIVER INTÉGRÉ



| | | | | | | | | | | | | | |
|----|--------------------|-------------|---------|--------------------|-------------|--|---------------|--|------------|--|--|---------------|------------|
| AL | AC 220V 240V | PF >0.95 | 50.000h | ON/OFF x 25.000 | Hz 50/60 | | IP20 RATED | | UGR <21 | | | MACADAM <3 | CRI >90 |
|----|--------------------|-------------|---------|--------------------|-------------|--|---------------|--|------------|--|--|---------------|------------|

| | |
|-------------------|--|
| RoHS COMPLIANT | |
|-------------------|--|

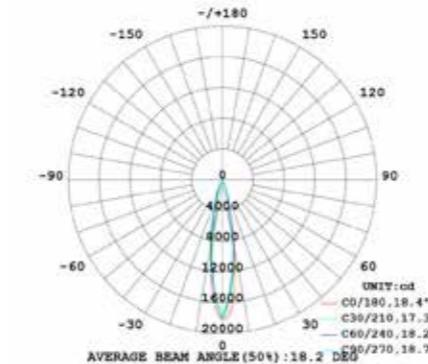
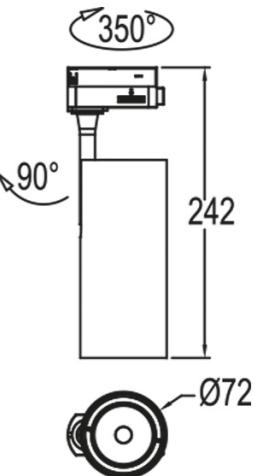
GAMA RANGE GAMME



LC005-FW



LC005-FBK



NO DIMMABLE 33W 2.800 LUMEN 15° 3.000°K 4.000°K

NO DIMMABLE 33W 2.800 LUMEN 38° 3.000°K 4.000°K



| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-072019 | FBK | 30K | 38° | 33W | AC |
| YLD-072033 | FBK | 40K | 38° | 33W | AC |
| YLD-072026 | FW | 40K | 38° | 33W | AC |
| YLD-027002 | FBK | 30K | 15° | 33W | AC |
| YLD-027248 | FBK | 40K | 15° | 33W | AC |
| YLD-027125 | FW | 40K | 15° | 33W | AC |

PRÓXIMA DESCATALOGACIÓN

SERIES LC068



PRECISION LIGHT



ÁNGULO DE APERTURA 9°
BEAM ANGLE 9°
ANGLE D'OUVERTURE 9°



| | | | | | | | | | | | | | |
|-----------------|-----------------|------------|-------------|----------|----------------|--------|--------------|----------|---------|----------|------------|---------------|---------|
| AL | NO DIMMABLE | 30W | 2.800 LUMEN | 9° | 3.000K | 4.000K | AC 120V 240V | PF >0.95 | 50.000h | Hz 50/60 | IP20 RATED | NO FLICKERING | UGR <21 |
| ON/OFF x 25.000 | L80 B20 360° | MACADAM <3 | >80 | 12 unid. | RoHS COMPLIANT | CE | | | | | | | |

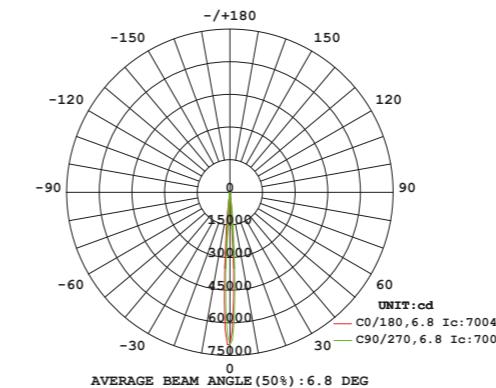
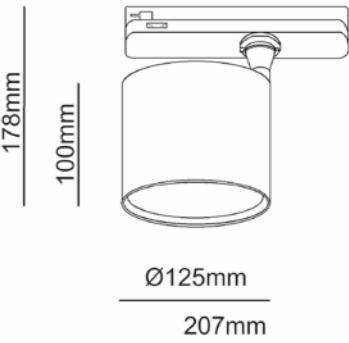
GAMA RANGE GAMME



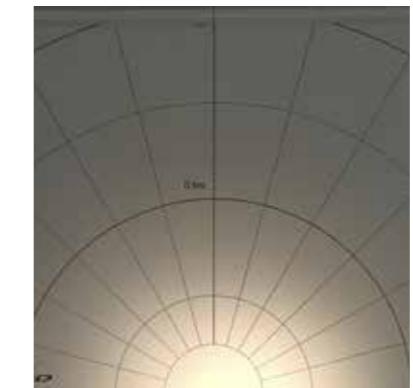
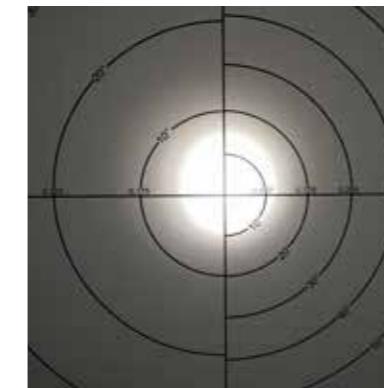
LC068-FW



LC068-FBK



CREE ▲ POWERGEAR



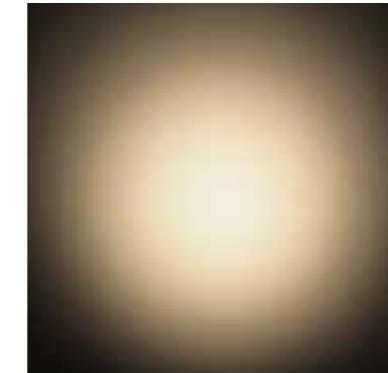
| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-027958 | FW | 30K | 9° | 30W | AC |
| YLD-027965 | FW | 40K | 9° | 30W | AC |
| YLD-027972 | FBK | 30K | 9° | 30W | AC |
| YLD-027989 | FBK | 40K | 9° | 30W | AC |

SERIES LC004



24H

INTENSIVE WORK
FUNCIONAMIENTO 24H
24H WORKING
FONCTIONNEMENT 24H



| | | | | | | | | | | | | |
|----|--------------------|-------------|---------|-------------|---------------|---------------|------------|------------|------|---------------|------------|-------------------|
| AL | AC 220V 240V | PF >0.95 | 50.000h | Hz 50/60 | IP20 RATED | NO FLICKERING | UGR <21 | L80 B20 | 360° | MACADAM <3 | CRI >90 | RoHS COMPLIANT |
|----|--------------------|-------------|---------|-------------|---------------|---------------|------------|------------|------|---------------|------------|-------------------|



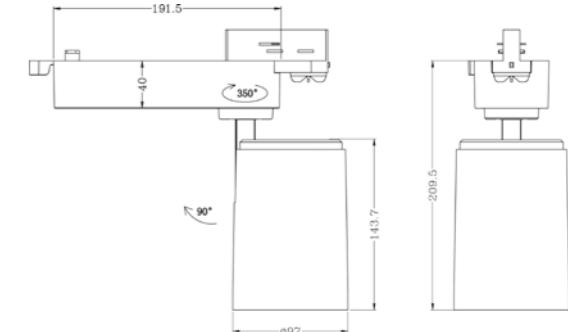
GAMA RANGE GAMME



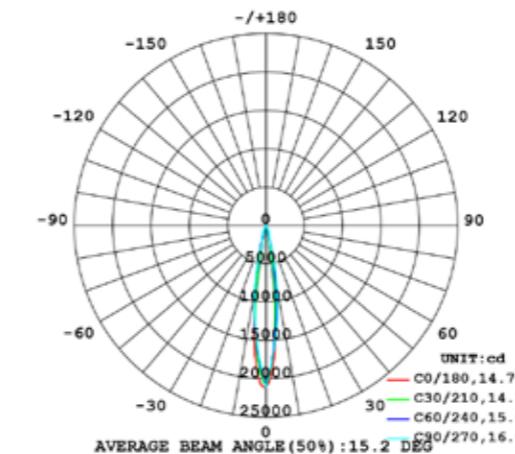
LC004-FW



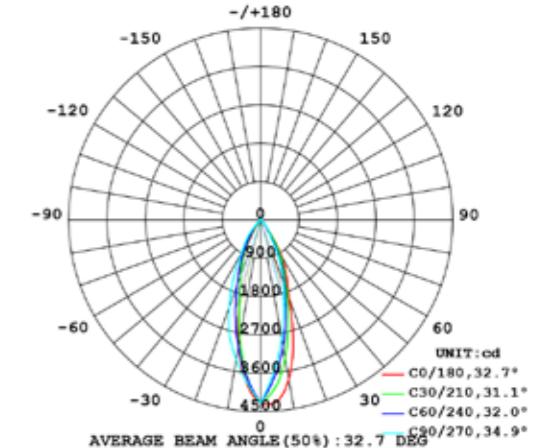
LC004-FBK



TRIDONIC CREE



| | | | | |
|-------------|-----|-------------|-----|--------|
| NO DIMMABLE | 33W | 2.800 LUMEN | 15° | 3.000K |
|-------------|-----|-------------|-----|--------|



| | | | | |
|-------------|-----|-------------|-----|--------|
| NO DIMMABLE | 33W | 2.800 LUMEN | 38° | 3.000K |
|-------------|-----|-------------|-----|--------|

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-071982 | FBK | 30K | 38° | 33W | AC |
| YLD-071975 | FW | 30K | 38° | 33W | AC |
| YLD-026784 | FBK | 30K | 15° | 33W | AC |
| YLD-026791 | FW | 30K | 15° | 33W | AC |

PRÓXIMA DESCATALOGACIÓN

SERIES LC1562



| | | | | | | | | |
|----|--------------|----------|------------------|-------------|---------|---------|------------|----------------|
| AL | AC 220V 240V | PF >0.95 | ON/OFF x 25.000h | IP 20 RATED | UGR <21 | L80 B20 | MACADAM <3 | RoHS COMPLIANT |
| CE | | | | | | | | |

KGP

GAMA RANGE GAMME



LC1562-FW

LC1562-FBK

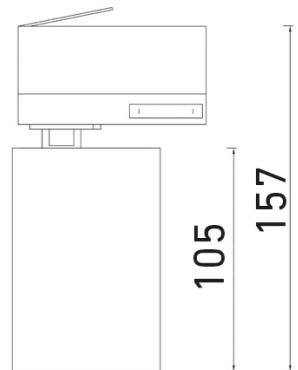
| | | | | | |
|--|-----|-------------|-----|-----|-------|
| | 35W | 2.800 LUMEN | 15° | 38° | FRESH |
|--|-----|-------------|-----|-----|-------|

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-------|-----|-----|-----|
| YLD-022472 | FBK | FRESH | 38° | 35W | AC |
| YLD-023233 | FW | FRESH | 38° | 35W | AC |
| YLD-990112 | FBK | FRESH | 15° | 35W | AC |
| YLD-990113 | FW | FRESH | 15° | 35W | AC |

SERIES NC2189



| | | | |
|----|-------------|--|------|
| AL | IP 20 RATED | | GU10 |
| | 30 unid. | | CE |



GAMA RANGE GAMME



NC2189-FW

NC2189-FBK

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-026111 | FW | GU10 |
| YLD-026142 | FBK | GU10 |





CARRIL TRIFÁSICO
THREE-PHASE TRACK
RAIL TRIPHASE



CARRIL 1m 1m TRACK RAIL 1m



| REF | CHASSIS |
|------------|---------|
| YLD-029358 | FW |
| YLD-029365 | FBK |



CARRIL 2m 2m TRACK RAIL 2m



| REF | CHASSIS |
|------------|---------|
| YLD-027309 | FW |
| YLD-027316 | FBK |



CONECTOR T CONNECTOR T CONNECTEUR T

| REF | CHASSIS | DIRECCIÓN |
|------------|---------|-----------------------|
| YLD-027507 | FW | IZQUIERDA LEFT GAUCHE |
| YLD-027514 | FW | DERECHA RIGHT DROITE |
| YLD-027521 | FBK | IZQUIERDA LEFT GAUCHE |
| YLD-027538 | FBK | DERECHA RIGHT DROITE |



ACOMETIDA MAIN CONNECTOR CONNECTEUR D'ALIMENTATION

| REF | CHASSIS | DIRECCIÓN |
|------------|---------|-----------------------|
| YLD-027323 | FW | IZQUIERDA LEFT GAUCHE |
| YLD-027330 | FW | DERECHA RIGHT DROITE |
| YLD-027347 | FBK | IZQUIERDA LEFT GAUCHE |
| YLD-027354 | FBK | DERECHA RIGHT DROITE |



CONECTOR L CONNECTOR L CONNECTEUR L

| REF | CHASSIS | DIRECCIÓN |
|------------|---------|-----------------------|
| YLD-027460 | FW | IZQUIERDA LEFT GAUCHE |
| YLD-027477 | FW | DERECHA RIGHT DROITE |
| YLD-027484 | FBK | IZQUIERDA LEFT GAUCHE |
| YLD-027491 | FBK | DERECHA RIGHT DROITE |



TAPA FINAL END CAP FIN DE RAIL

| REF | CHASSIS |
|------------|---------|
| YLD-027361 | FW |
| YLD-027378 | FBK |



CONECTOR INTERNO INNER CONNECTOR CONNECTEUR INTERNE

| REF | CHASSIS |
|------------|---------|
| YLD-027385 | FW |
| YLD-027392 | FBK |

**CONECTOR X CONNECTOR X CONNECTEUR X**

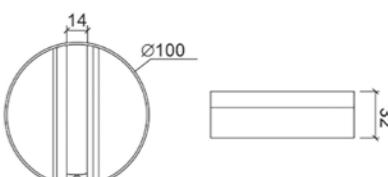
| REF | CHASSIS |
|------------|---------|
| YLD-027408 | FW |
| YLD-027415 | FBK |

**PROLONGADOR 10Cm EXTENDER FEED 10Cm PROLONGATEUR RAIL 10Cm**

| REF | CHASSIS |
|------------|---------|
| YLD-027422 | FW |
| YLD-027439 | FBK |

**BASE DE SUPERFICIE PARA FOCO CARRIL SURFACE BASE FOR FOCUS RAIL BASE DE SURFACE POUR RAIL DE MISE AU POINT**

| REF | CHASSIS |
|------------|---------|
| YLD-034512 | FW |
| YLD-034529 | FBK |

**CONECTOR FLEXIBLE FLEXIBLE CONNECTOR CONNECTEUR FLEXIBLE**

| REF | CHASSIS |
|------------|---------|
| YLD-027446 | FW |
| YLD-027453 | FBK |

**BASE TIPO SCHUKO PARA CARRIL TRIFÁSICO SCHUKO TYPE BASE FOR THREE PHASE RAIL BASE TYPE SCHUKO POUR RAIL TRIPHASE**

| REF | CHASSIS |
|------------|---------|
| YLD-031634 | FW |
| YLD-031641 | FBK |

**CABLE 3m 3m WIRE CÂBLE 3m**

| REF | CHASSIS |
|------------|---------|
| YLD-027545 | FW |
| YLD-027552 | FBK |



CARRIL TRIFÁSICO DALI

DALI THREE-PHASE TRACK

DALI RAIL TRIPHASE



CARRIL DE EMPOTRAR RECESSED TRACK ENCASTRABLE RAIL



| REF | CHASSIS |
|------------|---------|
| YLD-990179 | FW |
| YLD-990180 | FBK |

1m

| REF | CHASSIS |
|------------|---------|
| YLD-990181 | FW |
| YLD-990182 | FBK |

2m

CARRIL DE SUPERFICIE SURFACE TRACK SURFACE RAIL



| REF | CHASSIS |
|------------|---------|
| YLD-990183 | FW |
| YLD-990184 | FBK |

1m

| REF | CHASSIS |
|------------|---------|
| YLD-990185 | FW |
| YLD-990186 | FBK |

2m

CABLE 5m 5m WIRE CÂBLE 5m



| REF | CHASSIS |
|------------|---------|
| YLD-990148 | FW |
| YLD-990149 | FBK |

TAPA FINAL END CAP EMBOUT FIN DE RAIL



| REF | CHASSIS |
|------------|---------|
| YLD-990191 | FW |
| YLD-990192 | FBK |

ACOMETIDA MAIN CONNECTOR CONNECTEUR D'ALIMENTATION



| REF | CHASSIS | DIRECCIÓN |
|------------|---------|-----------------------|
| YLD-990187 | FW | IZQUIERDA LEFT GAUCHE |
| YLD-990188 | FW | DERECHA RIGHT DROITE |
| YLD-990189 | FBK | IZQUIERDA LEFT GAUCHE |
| YLD-990190 | FBK | DERECHA RIGHT DROITE |

CONECTOR INTERNO INNER CONNECTOR CONNECTEUR INTERNE



| REF | CHASSIS |
|------------|---------|
| YLD-990193 | FW |
| YLD-990194 | FBK |

PROLONGADOR 10Cm EXTENDER FEED 10Cm PROLONGATEUR RAIL 10Cm



| REF | CHASSIS |
|------------|---------|
| YLD-990197 | FW |
| YLD-990198 | FBK |

CONECTOR FLEXIBLE FLEXIBLE CONNECTOR CONNECTEUR FLEXIBLE



| REF | CHASSIS |
|------------|---------|
| YLD-990138 | FW |
| YLD-990139 | FBK |

CONECTOR X CONNECTOR X CONNECTEUR X



| REF | CHASSIS |
|------------|---------|
| YLD-990195 | FW |
| YLD-990196 | FBK |

CONECTOR L CONNECTOR L CONNECTEUR L



| REF | CHASSIS | DIRECCIÓN |
|------------|---------|-----------------------|
| YLD-990140 | FW | IZQUIERDA LEFT GAUCHE |
| YLD-990141 | FW | DERECHA RIGHT DROITE |
| YLD-990142 | FBK | IZQUIERDA LEFT GAUCHE |
| YLD-990143 | FBK | DERECHA RIGHT DROITE |

CONECTOR T CONNECTOR T CONNECTEUR T



| REF | CHASSIS | DIRECCIÓN |
|------------|---------|-----------------------|
| YLD-990144 | FW | IZQUIERDA LEFT GAUCHE |
| YLD-990145 | FW | DERECHA RIGHT DROITE |
| YLD-990146 | FBK | IZQUIERDA LEFT GAUCHE |
| YLD-990147 | FBK | DERECHA RIGHT DROITE |

SERIES R004-2 | MONOFÁSICO

SINGLE PHASE MONOPHASÉ



| | | | | |
|-------------|---------------|-------------|---------|----------|
| AL | 33W | 2.640 LUMEN | 40° | 3.000K |
| NO DIMMABLE | AC 220V 240V | PF >0.95 | 35.000h | Hz 50/60 |
| IP20 RATED | NO FLICKERING | UGR <21 | L80 B20 | |
| MACADAM <3 | CRI >90 | 8 unid. | | |
| 360° | | | | |



| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-071005 | FW | 30K | 40° | 33W | AC |



CARRIL MONOFÁSICO Y ACCESORIOS

SINGLE PHASE TRACK AND ACCESSORIES

RAIL MONOPHASÉ ET ACCESOIRES

| | | | |
|----|------------|----|----------------|
| AL | IP20 RATED | CE | RoHS COMPLIANT |
|----|------------|----|----------------|

*ACOMETIDA Y TAPA INCLUIDAS

CARRIL 1m BLANCO 1m WHITE TRACK RAIL 1m BLANC



| REF | CHASSIS |
|------------|---------|
| YLD-076512 | FW |

CARRIL 2m BLANCO 2m WHITE TRACK RAIL 2m BLANC



| REF | CHASSIS |
|------------|---------|
| YLD-076529 | FW |

CONECTOR INTERNO BLANCO INNER CONNECTOR WHITE CONNECTEUR INTERNE BLANC



| REF | CHASSIS |
|------------|---------|
| YLD-076598 | FW |

CONECTOR L BLANCO CONNECTOR L WHITE CONNECTEUR L BLANC



| REF | CHASSIS |
|------------|---------|
| YLD-076611 | FW |

CONECTOR X BLANCO CONNECTOR X WHITE CONNECTEUR X BLANC



| REF | CHASSIS |
|------------|---------|
| YLD-076659 | FW |

CONECTOR T BLANCO CONNECTOR T WHITE CONNECTEUR T BLANC



| REF | CHASSIS |
|------------|---------|
| YLD-076635 | FW |



CRI>97



SERIES YLD-220V



BRIDGELUX

KGP



CRI (RA) >97
MÁXIMA REPRODUCCIÓN CROMÁTICA

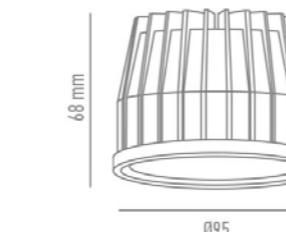
MAXIMUM CHROMATIC REPRODUCTION
REPRODUCTION CHROMATIQUE OPTIMALE

| | | | |
|---------------|--------------------|-------------------|--------------------|
| AI | AC 220V 240V | PF >0.95 | Hz 50/60 |
| □ | IP20 RATED | NO FLICKERING | L80 B20 |
| MACADAM <3 | CRI >97 | 30 unid. | ON/OFF x 25.000 |
| | | RoHS COMPLIANT | CE |

REGULACIONES DISPONIBLES:

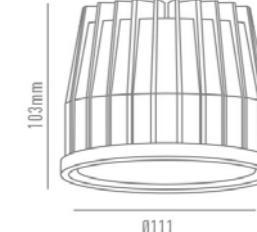


(CONSULTAR)



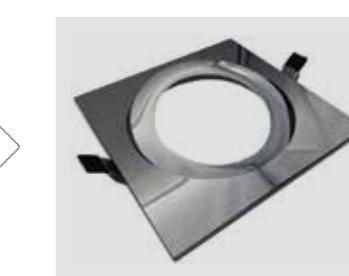
20W
UGR
≤10,4

COMPATIBLE PAR30



COMPATIBLE QR111

35W
UGR
≤6,6





REGULACIONES DISPONIBLES:



(CONSULTAR)

| | |
|----------------|----------------|
| AC | |
| 20W | |
| 10° | 23° |
| 38° | 3.000°K |
| 4.000°K | 6.000°K |

| REF | CCT | ANG | POW | REG |
|------------|-----|-----|-----|-----|
| YLD-019953 | 30K | 38° | 20W | AC |
| YLD-021727 | 40K | 38° | 20W | AC |
| YLD-021734 | 60K | 38° | 20W | AC |
| YLD-025213 | 30K | 23° | 20W | AC |
| YLD-025220 | 40K | 23° | 20W | AC |
| YLD-025237 | 60K | 23° | 20W | AC |
| YLD-025183 | 30K | 10° | 20W | AC |
| YLD-025190 | 40K | 10° | 20W | AC |
| YLD-025206 | 60K | 10° | 20W | AC |

| | |
|----------------|----------------|
| AC | |
| 35W | |
| 15° | 24° |
| 38° | 3.000°K |
| 4.000°K | 6.000°K |

| REF | CCT | ANG | POW | REG |
|------------|-----|-----|-----|-----|
| YLD-019984 | 30K | 38° | 35W | AC |
| YLD-021765 | 40K | 38° | 35W | AC |
| YLD-021772 | 60K | 38° | 35W | AC |
| YLD-025572 | 30K | 24° | 35W | AC |
| YLD-025589 | 40K | 24° | 35W | AC |
| YLD-025596 | 60K | 24° | 35W | AC |
| YLD-025541 | 30K | 15° | 35W | AC |
| YLD-025558 | 40K | 15° | 35W | AC |
| YLD-025565 | 60K | 15° | 35W | AC |

ACCESORIOS ACCESSORIES ACCESSOIRES



YLD

SERIES NC2116R



GAMA RANGE GAMME



NC2116R-W



NC2116R-CH

| REF | CHASSIS | LAMP |
|------------|---------|--------------|
| YLD-019793 | W | YLD-220V-20W |
| YLD-019779 | CH | YLD-220V-20W |
| YLD-019762 | W | YLD-220V-35W |
| YLD-019748 | CH | YLD-220V-35W |



SERIES NC2116SQ



GAMA RANGE GAMME



NC2116SQ-W

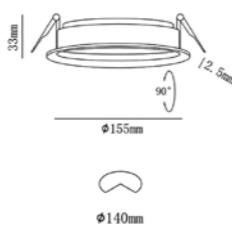
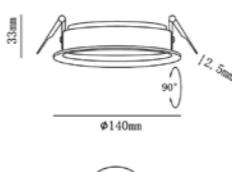


NC2116SQ-CH

| REF | CHASSIS | LAMP |
|------------|---------|--------------|
| YLD-019731 | W | YLD-220V-20W |
| YLD-019717 | CH | YLD-220V-20W |
| YLD-019700 | W | YLD-220V-35W |
| YLD-019687 | CH | YLD-220V-35W |



SERIES NC2119R



**YLD-220V-20W
COMPATIBLE PAR30**



**YLD-220V-35W
COMPATIBLE QR111**

GAMA RANGE GAMME



NC2119R-W



NC2119R-FBK



NC2119R-CH



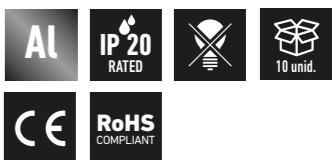
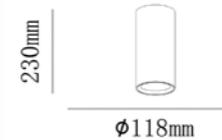
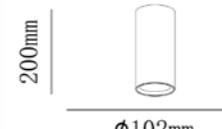
NC2119R-RC



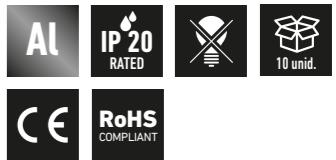
NC2119R-G



SERIES NC2118



**YLD-220V-20W
COMPATIBLE PAR30**



**YLD-220V-35W
COMPATIBLE QR111**

GAMA RANGE GAMME



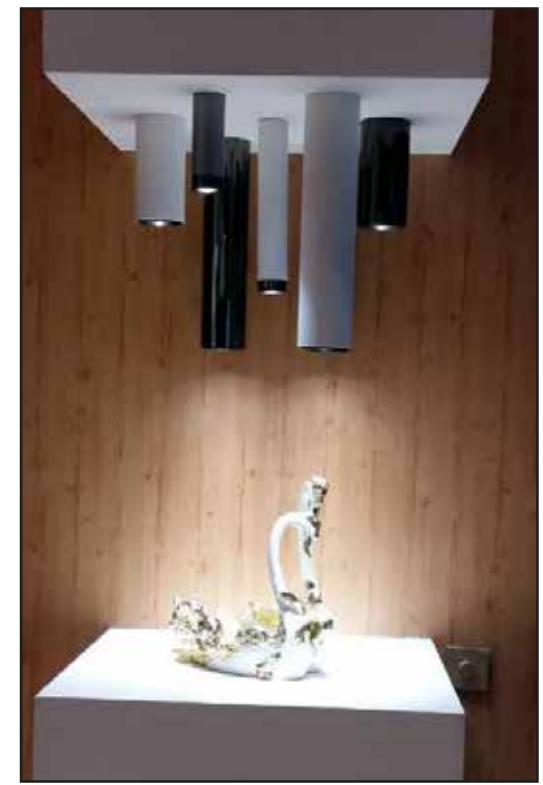
NC2118-W



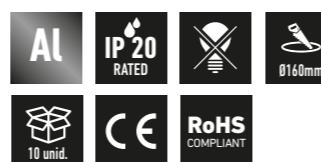
NC2118-CH

| REF | CHASSIS | LAMP |
|------------|---------|--------------|
| YLD-019922 | W | YLD-220V-20W |
| YLD-019908 | CH | YLD-220V-20W |
| YLD-019885 | W | YLD-220V-35W |
| YLD-026838 | FBK | YLD-220V-35W |
| YLD-019861 | CH | YLD-220V-35W |
| YLD-019878 | RC | YLD-220V-35W |
| YLD-021598 | G | YLD-220V-35W |

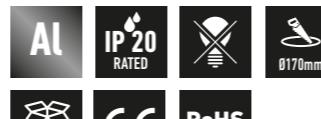
| REF | CHASSIS | LAMP |
|------------|---------|--------------|
| YLD-021819 | W | YLD-220V-20W |
| YLD-021826 | CH | YLD-220V-20W |
| YLD-021833 | W | YLD-220V-35W |
| YLD-021840 | CH | YLD-220V-35W |



SERIES NC2138



**YLD-220V-20W
COMPATIBLE PAR30**



**YLD-220V-35W
COMPATIBLE QR111**

GAMA RANGE GAMME



NC2138-FW



NC2138-FBK

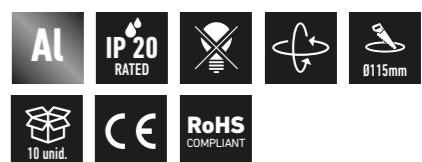
| REF | CHASSIS | LAMP |
|------------|---------|--------------|
| YLD-025015 | FBK | YLD-220V-20W |
| YLD-021116 | FW | YLD-220V-20W |
| YLD-025022 | FBK | YLD-220V-35W |
| YLD-021109 | FW | YLD-220V-35W |



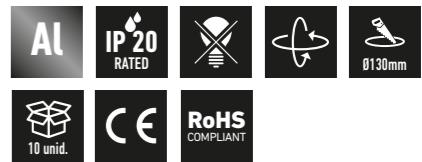
PINTABLE
PAINTABLE
À PEINDRE



SERIES NC2156



**YLD-220V-20W
COMPATIBLE PAR30**



**YLD-220V-35W
COMPATIBLE QR111**

GAMA RANGE GAMME

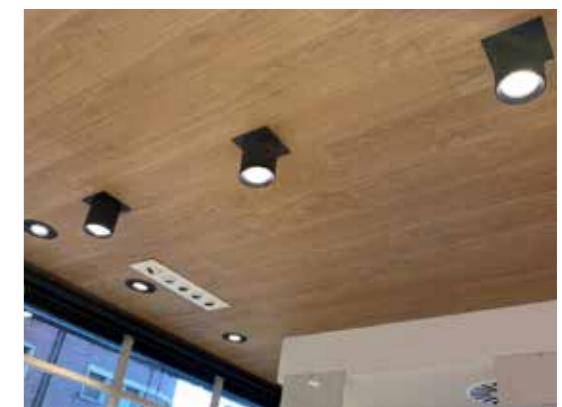


NC2156-FBK



NC2156-FW

| REF | CHASSIS | LAMP |
|------------|---------|--------------|
| YLD-025077 | FBK | YLD-220V-20W |
| YLD-024018 | FW | YLD-220V-20W |
| YLD-025084 | FBK | YLD-220V-35W |
| YLD-024025 | FW | YLD-220V-35W |



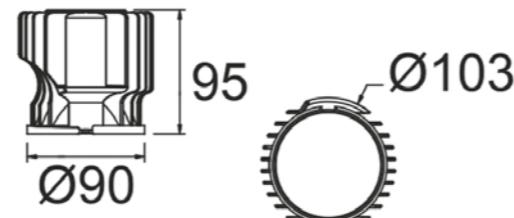
SERIES LD607-35W



| | | | | | | |
|---------------------|----------|-------------|------------|-------------|------------|----------------|
| AL | 35W | 2.940 LUMEN | DIMMABLE | NO DIMMABLE | 3.000K 38° | 4.000K 60° |
| AC 220V 240V | PF >0.95 | 50.000h | Hz 50/60 | □ | IP20 RATED | NO FLICKERING |
| ON/OFF x 25.000 | L80 B20 | UGR <21 | MACADAM <3 | CRI >90 | 18 unid. | RoHS COMPLIANT |
| CE | | | | | | |
| YLD 3 AÑOS GARANTIA | | | | | | |

EAGL[®]RISE

| REF | CCT | ANG | POW | REG |
|------------|-----|-----|-----|-----|
| YLD-071951 | 30K | 38° | 35W | AC |
| YLD-071036 | 40K | 60° | 35W | AC |



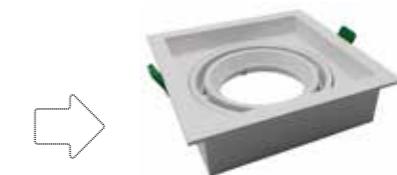
REGULACIONES DISPONIBLES:

 (CONSULTAR)

ACCESORIOS LD607



YLD-071043



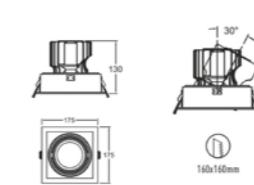
LD641-1-FW



YLD-071050



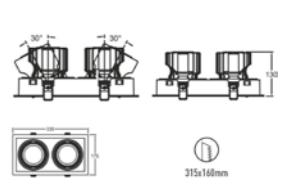
YLD-029013



LD641-1-FBK



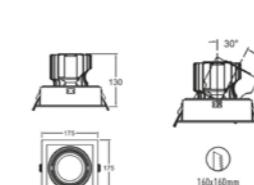
YLD-029020



LD641-2-FBK



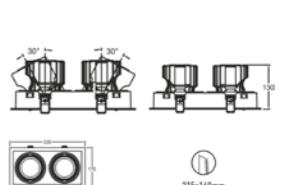
YLD-071494



LD607-1-FW



YLD-071548



LD627-FW

| REF | CHASSIS |
|------------|---------|
| YLD-071043 | FW |
| YLD-071050 | FW |
| YLD-029013 | FBK |
| YLD-029020 | FBK |
| YLD-071494 | FW |
| YLD-071548 | FW |



LÁMPARA NO INCLUIDA
LAMP NOT INCLUDED
LUMINAIRE NON COMPRIS

SERIES LD361-38W



| | | | | | | |
|----------------|----------|-------------|------------|-------------|---------------|---------|
| AL | 38W | 3.200 LUMEN | 38° | NO DIMMABLE | 3.000K | 4.000K |
| AC 200V 240V | PF >0.95 | 50.000h | Hz 50/60 | IP 20 RATED | 360° | |
| Ø170mm | L80 B20 | UGR <21 | MACADAM <3 | CRI >90 | NO FLICKERING | 8 unid. |
| RoHS COMPLIANT | CE | | | | | |

TRIDONIC

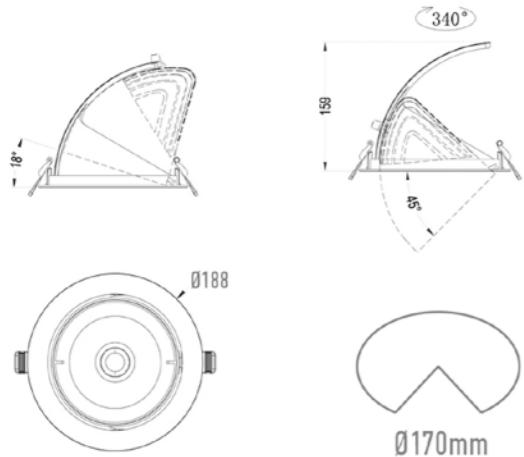


REGULACIONES DISPONIBLES:



(CONSULTAR)

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-071944 | W | 30K | 38° | 38W | AC |
| YLD-071029 | W | 40K | 38° | 38W | AC |



SERIES LF152-35W



| | | | | | | |
|----------------|----------|-------------|------------|-------------|---------------|---------|
| AL | 35W | 3.000 LUMEN | 110° | NO DIMMABLE | 3.000K | 4.000K |
| AC 200V 240V | PF >0.95 | 50.000h | Hz 50/60 | IP 20 RATED | 45° | |
| 220x130mm | L80 B20 | UGR <21 | MACADAM <3 | CRI >80 | NO FLICKERING | 8 unid. |
| RoHS COMPLIANT | CE | | | | | |

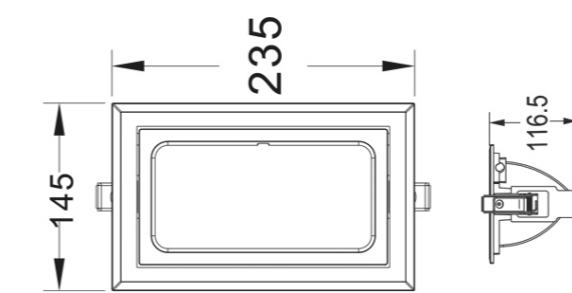
EAGLERISE

REGULACIONES DISPONIBLES:



(CONSULTAR)

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|------|-----|-----|
| YLD-071913 | W | 30K | 110° | 35W | AC |
| YLD-071920 | W | 40K | 110° | 35W | AC |



SERIES LC8103



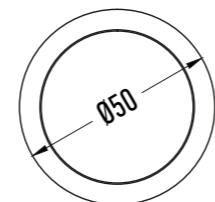
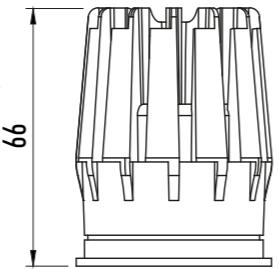
new

| | | | | | | |
|------------|--------------|---------|-----------------------|----------------|----------|--|
| AL | AC 220V 240V | PF >0.5 | 50.000h NO FLICKERING | L80 B20 | Hz 50/60 | |
| IP20 RATED | MACADAM <3 | CRI >80 | 90 unid. | RoHS COMPLIANT | CE | |

REGULACIONES DISPONIBLES:



(CONSULTAR)



| | | | | | | | |
|----|-----------|-----|-----|-----|---------|---------|---------|
| 8W | 640 LUMEN | 15° | 24° | 38° | 2.700°K | 3.000°K | 4.000°K |
|----|-----------|-----|-----|-----|---------|---------|---------|

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-032273 | CH | 27K | 15° | 8W | AC |
| YLD-032280 | CH | 27K | 24° | 8W | AC |
| YLD-032235 | CH | 27K | 38° | 8W | AC |
| YLD-029099 | CH | 30K | 15° | 8W | AC |
| YLD-029280 | CH | 30K | 24° | 8W | AC |
| YLD-029112 | CH | 30K | 38° | 8W | AC |
| YLD-029105 | CH | 40K | 15° | 8W | AC |
| YLD-029297 | CH | 40K | 24° | 8W | AC |
| YLD-029129 | CH | 40K | 38° | 8W | AC |

| | | | | | | | |
|-----|-----------|-----|-----|-----|---------|---------|---------|
| 12W | 900 LUMEN | 15° | 24° | 38° | 2.700°K | 3.000°K | 4.000°K |
|-----|-----------|-----|-----|-----|---------|---------|---------|

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-032297 | CH | 27K | 15° | 12W | AC |
| YLD-032303 | CH | 27K | 24° | 12W | AC |
| YLD-032242 | CH | 27K | 38° | 12W | AC |
| YLD-029136 | CH | 30K | 15° | 12W | AC |
| YLD-029303 | CH | 30K | 24° | 12W | AC |
| YLD-029150 | CH | 30K | 38° | 12W | AC |
| YLD-029143 | CH | 40K | 15° | 12W | AC |
| YLD-029310 | CH | 40K | 24° | 12W | AC |
| YLD-029167 | CH | 40K | 38° | 12W | AC |

ACCESORIOS LC8103

| | | | | |
|----|------------|-----------|----------------|----|
| AL | IP20 RATED | 100 unid. | RoHS COMPLIANT | CE |
|----|------------|-----------|----------------|----|



SERIE NC8229

| REF | CHASSIS |
|------------|---------|
| YLD-029211 | FW |
| YLD-029228 | FBK |



SERIE NC8228

| REF | CHASSIS |
|------------|---------|
| YLD-029198 | FW |
| YLD-029204 | FBK |



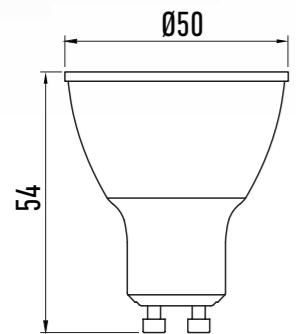
SERIE NC8221

| REF | CHASSIS |
|------------|---------|
| YLD-029174 | FW |
| YLD-029181 | FBK |



SERIES LC8104

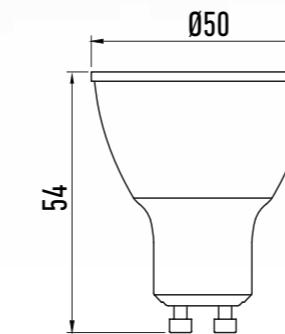
DIMMABLE
ALUMINIUM
PROFESSIONAL
USE



| | | | | | | | |
|-------------------|----------------------|-------------------|------------------|-----------------------|--------------------|----------------------|----------------|
| AL | DIMMABLE | 6,5W | 600 LUMEN | 12° | 2.700°K | 3.000°K | 4.000°K |
| 60° | AC 220V 240V | Hz 50/60 | GU10 | 50.000h | PF >0.95 | NO FLICKERING | □ |
| IP20 RATED | MACADAM <3 | CRI >90 | 100 unid. | RoHS COMPLIANT | CE | | |

SERIES LC8105

WARM LIGHT
2.700° K
THERMOPLASTIC
MATERIAL



| | | | | | |
|---------------------|------------------|-----------------------|----------------|-------------------|----------------|
| NO DIMMABLE | 6W | 480 LUMEN | 38° | 2700K | 4.000°K |
| AC 220V 240V | Hz 50/60 | GU10 | 15.000h | IP20 RATED | CRI 80 |
| □ | 100 unid. | RoHS COMPLIANT | CE | | |

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|------|-----|
| YLD-035335 | FBK | 27K | 12° | 6.5W | TRQ |
| YLD-035342 | FBK | 30K | 12° | 6.5W | TRQ |
| YLD-035359 | FBK | 40K | 12° | 6.5W | TRQ |
| YLD-035328 | FBK | 27K | 60° | 6.5W | TRQ |
| YLD-029259 | FBK | 30K | 60° | 6.5W | TRQ |
| YLD-029266 | FBK | 40K | 60° | 6.5W | TRQ |

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-032167 | W | 27K | 38° | 6W | AC |
| YLD-032761 | W | 40K | 38° | 6W | AC |

LÁMPARAS LAMPS LAMPES



SERIES LC1282



| | | | | | | | |
|----------|-------|-----|-----------|----------|--------------|---------|------------|
| AL | | 10W | 800 LUMEN | 24° | AC 220V 240V | 3.000°K | 4.000°K |
| Hz | 50/60 | | 25.000h | PF >0.95 | | | IP20 RATED |
| 12 unid. | | | | | CE | | MACADAM <3 |
| | | | | | | | CRI >80 |

REGULACIONES DISPONIBLES:



(CONSULTAR)

GAMA RANGE GAMME



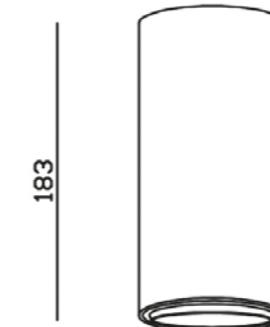
LC1282-W



LC1282-BK



LC1282-CH



Ø90

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-009442 | W | 30K | 24° | 10W | AC |
| YLD-009459 | W | 40K | 24° | 10W | AC |
| YLD-022410 | BK | 30K | 24° | 10W | AC |
| YLD-009503 | CH | 30K | 24° | 10W | AC |
| YLD-009510 | CH | 40K | 24° | 10W | AC |

SERIES LC1283



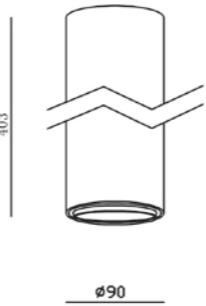
EAGLERISE

| | | | | | | | |
|----------|----------------|----------|---------------|-------------|--------------|---------|---------|
| AL | NO DIMMABLE | 10W | 800 LUMEN | 24° | AC 220V 240V | 3.000°K | 4.000°K |
| Hz 50/60 | 25.000h | PF >0.95 | NO FLICKERING | IP 20 RATED | MACADAM <3 | CRI >80 | |
| 12 unid. | RoHS COMPLIANT | CE | | | | | |

REGULACIONES DISPONIBLES:



(CONSULTAR)



GAMA RANGE GAMME



LC1283-W

LC1283-BK

LC1283-CH



SERIES LC1284



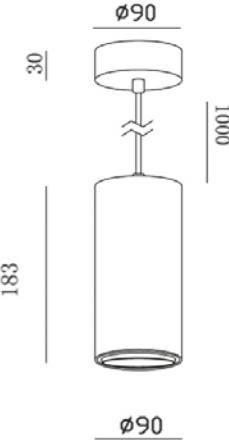
EAGLERISE

| | | | | | | | |
|----------|----------------|----------|---------------|-------------|--------------|---------|---------|
| AL | NO DIMMABLE | 10W | 800 LUMEN | 24° | AC 220V 240V | 3.000°K | 4.000°K |
| Hz 50/60 | 25.000h | PF >0.95 | NO FLICKERING | IP 20 RATED | MACADAM <3 | CRI >80 | |
| 12 unid. | RoHS COMPLIANT | CE | | | | | |

REGULACIONES DISPONIBLES:



(CONSULTAR)



GAMA RANGE GAMME



LC1284-W

LC1284-CH



| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-009565 | W | 30K | 24° | 10W | AC |
| YLD-009572 | W | 40K | 24° | 10W | AC |
| YLD-022434 | BK | 30K | 24° | 10W | AC |
| YLD-009688 | CH | 30K | 24° | 10W | AC |
| YLD-009695 | CH | 40K | 24° | 10W | AC |

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-009749 | W | 30K | 24° | 10W | AC |
| YLD-009756 | W | 40K | 24° | 10W | AC |
| YLD-009862 | CH | 30K | 24° | 10W | AC |
| YLD-009879 | CH | 40K | 24° | 10W | AC |

SERIES LC1285

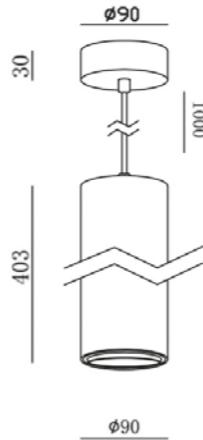


| | | | | | | | |
|----------|--|----------|---------------|-----|--------------|---------|---------|
| AL | | 10W | 800 LUMEN | 24° | AC 220V 240V | 3.000°K | 4.000°K |
| Hz 50/60 | | PF >0.95 | NO FLICKERING | | MACADAM <3 | CRI >80 | |
| | | | | | | | |

REGULACIONES DISPONIBLES:



(CONSULTAR)



GAMA RANGE GAMME



LC1285-W

LC1285-CH

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-009923 | W | 30K | 24° | 10W | AC |
| YLD-009930 | W | 40K | 24° | 10W | AC |
| YLD-018864 | CH | 30K | 24° | 10W | AC |
| YLD-018871 | CH | 40K | 24° | 10W | AC |

SERIES BARS

| | | | | | | | |
|----|--|------------|----------|--|--|------------|---------|
| AL | | IP20 RATED | Hz 50/60 | | | MACADAM <3 | CRI >80 |
| | | | | | | | |

*Hasta fin de existencias



DIRECTO 12V CC DIRECT 12V CC DIRECT 12V CC

| | | | | | | |
|------------|--------|--|----|-----------|------|---------|
| GY40040-ZC | DC 12V | | 3W | 210 LUMEN | 100° | 4.000°K |
| GY75040-ZC | DC 12V | | 6W | 420 LUMEN | 100° | 4.000°K |

| REF | CHASSIS | CCT | ANG | POW | REG | Lm | LONG |
|------------|---------|-----|------|-----|-----|-----|-------|
| YLD-023181 | W | 40K | 100° | 3W | NO | 210 | 400mm |
| YLD-023198 | W | 40K | 100° | 6W | NO | 420 | 750mm |

CARGA POR USB USB CHARGING CHARGE USB

| | | | | | | |
|-------------|-------|--|------|-----------|------|---------|
| GY75040-USB | DC 5V | | 1,5W | 105 LUMEN | 100° | 4.000°K |
|-------------|-------|--|------|-----------|------|---------|

| REF | CHASSIS | CCT | ANG | POW | REG | Lm | LONG |
|------------|---------|-----|------|------|-----|-----|-------|
| YLD-023174 | W | 40K | 100° | 1,5W | NO | 105 | 750mm |

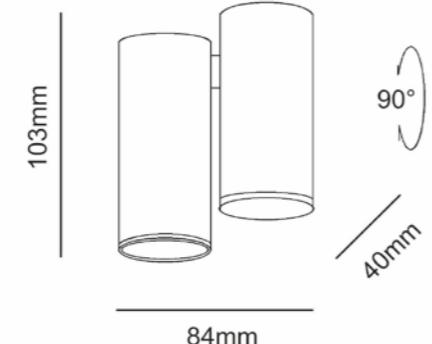


PRÓXIMA DESCATALOGACIÓN

SERIES LC073



| | | | | | | | |
|------|-----------|----|---------------|-----|--------------|---------|---------|
| AL | | 5W | 400 LUMEN | 36° | AC 220V 240V | 360° | 3.000°K |
| Hz | 50/60 | | NO FLICKERING | | MACADAM <3 | CRI >80 | |
| RoHS | COMPLIANT | | | | | | |



GAMA RANGE GAMME



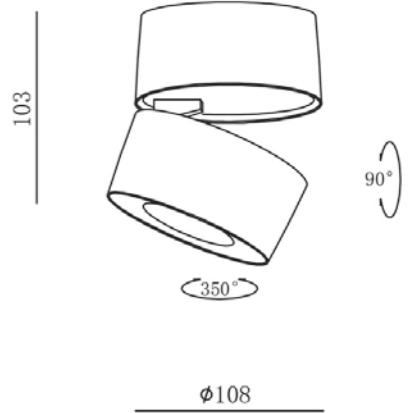
LC073-FW

LC073-FBK

SERIES LC1298-M



| | | | | | | | |
|------|-----------|-----|---------------|-----|--------------|---------|---------|
| AL | | 10W | 800 LUMEN | 23° | AC 220V 240V | 360° | 3.000°K |
| Hz | 50/60 | | NO FLICKERING | | MACADAM <3 | CRI >80 | |
| RoHS | COMPLIANT | | | | | | |



GAMA RANGE GAMME



LC1298-M-W



LC1298-M-CH



| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-027903 | FBK | 30K | 36° | 5W | AC |
| YLD-027910 | FW | 30K | 36° | 5W | AC |

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-009329 | W | 30K | 23° | 10W | AC |
| YLD-009381 | CH | 30K | 23° | 10W | AC |

SERIES LC1329



| | | | | | | | |
|----|--|----------|--|--------------|------------|---------|----------|
| AL | | 7W | | AC 220V 240V | | 3.000K | 4.000K |
| | | Hz 50/60 | | | MACADAM <3 | CRI >80 | 20 unid. |
| | | | | | | | |

GAMA RANGE GAMME



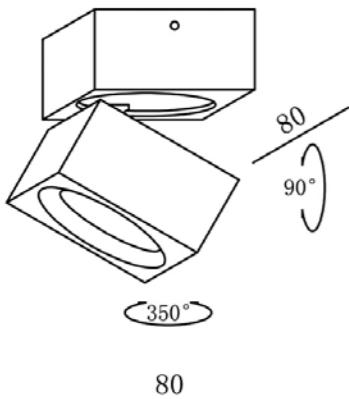
LC1329-CH



LC1329-W



LC1329-RC

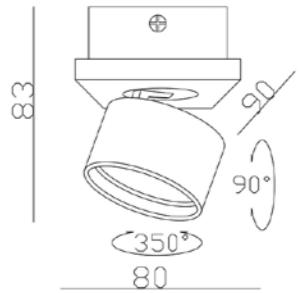


| REF | CHASSIS | CCT | ANG | POW | REG | LUM |
|------------|---------|-----|-----|-----|-----|-------|
| YLD-018956 | W | 30K | 38° | 7W | AC | 560Lm |
| YLD-018963 | W | 40K | 38° | 7W | AC | 589Lm |
| YLD-019045 | CH | 30K | 38° | 7W | AC | 560Lm |
| YLD-019052 | CH | 40K | 38° | 7W | AC | 589Lm |
| YLD-019137 | RC | 30K | 38° | 7W | AC | 560Lm |
| YLD-019144 | RC | 40K | 38° | 7W | AC | 589Lm |

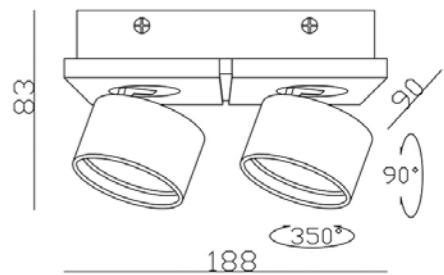
SERIES LC258



| | | | | | | | | | |
|----|--------------|--|----------|--|------------|---------|----------------|--|--------|
| AL | AC 220V 240V | | Hz 50/60 | | MACADAM <3 | CRI >80 | RoHS COMPLIANT | | 3.000K |
| | | | | | | | | | |



LC258-2



GAMA RANGE GAMME



LC258-1-BU



LC258-1-W

| REF | CHASSIS | CCT | ANG | POW | REG | LUM |
|------------|---------|-----|-----|------|-----|-------|
| YLD-008483 | BU | 30K | 60° | 1X3W | AC | 240Lm |
| YLD-008445 | W | 30K | 60° | 1X3W | AC | 240Lm |

| REF | CHASSIS | CCT | ANG | POW | REG | LUM |
|------------|---------|-----|-----|------|-----|-------|
| YLD-021505 | BU | 30K | 60° | 1X5W | AC | 400Lm |
| YLD-021512 | W | 30K | 60° | 1X5W | AC | 400Lm |

GAMA RANGE GAMME



LC258-2-BU



LC258-2-W

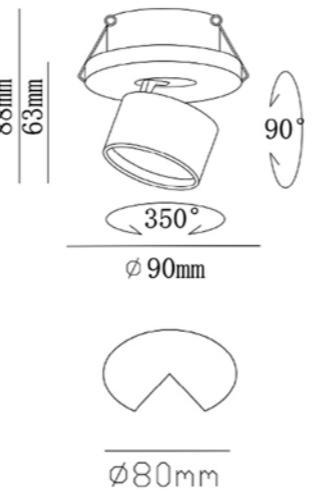
| REF | CHASSIS | CCT | ANG | POW | REG | LUM |
|------------|---------|-----|-----|------|-----|-------|
| YLD-008605 | BU | 30K | 60° | 2X3W | AC | 240Lm |
| YLD-008544 | W | 30K | 60° | 2X3W | AC | 240Lm |

| REF | CHASSIS | CCT | ANG | POW | REG | LUM |
|------------|---------|-----|-----|------|-----|-------|
| YLD-008599 | BU | 30K | 60° | 2X5W | AC | 400Lm |

SERIES LC260



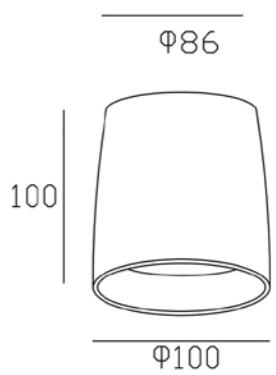
| | | | | | | | |
|-----------|--|-----------------------|------------------|------------|---------------------|----------------------|-------------------|
| Al | | 5W | 400 LUMEN | 60° | AC 220V 240V | | 3.000°K |
| | | Hz 50/60 | 25.000h | | | MACADAM <3 | CRI >80 |
| | | RoHS COMPLIANT | | | | | |



SERIES LC1312-M



| | | | | | | | |
|-----------|--|-----------------------|------------------|------------|---------------------|----------------------|-------------------|
| Al | | 10W | 800 LUMEN | 24° | AC 220V 240V | 3.000°K | 4.000°K |
| | | Hz 50/60 | 25.000h | | | MACADAM <3 | CRI >80 |
| | | RoHS COMPLIANT | | | | | |



GAMA RANGE GAMME



LC260-1-BU

GAMA RANGE GAMME



LC1312-M-CH



LC1312-M-W

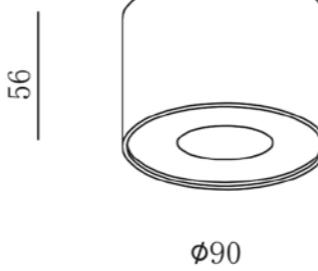
| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-022625 | BU | 30K | 60° | 5W | AC |

| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-009268 | W | 30K | 24° | 10W | AC |
| YLD-009275 | W | 40K | 24° | 10W | AC |
| YLD-009206 | CH | 30K | 24° | 10W | AC |
| YLD-009213 | CH | 40K | 24° | 10W | AC |

SERIES LC1400



| | | | | | | | |
|-----------|--|----------------------|------------------|----------------------|---------------------|-----------------|-----------------------|
| AL | | 5W | 400 LUMEN | 60° | AC 220V 240V | Hz 50/60 | 3.000°K |
| | | NO FLICKERING | | MACADAM <3 | CRI >80 | | RoHS COMPLIANT |
| | | | | | | | |



GAMA RANGE GAMME



LC1400-W



LC1400-FBK

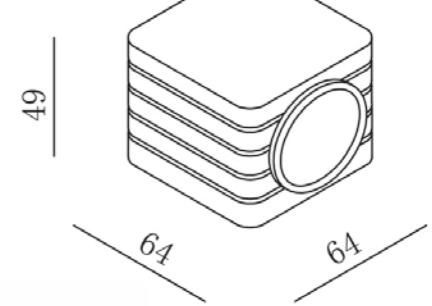


| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-008117 | W | 30K | 60° | 5W | AC |
| YLD-008209 | FBK | 30K | 60° | 5W | AC |

SERIES LC1490 | SERIES LC1492



| | | | | | | | |
|-----------|--|----------------------|------------------|----------------------|---------------------|-----------------|-----------------------|
| AL | | 5W | 400 LUMEN | 60° | AC 220V 240V | Hz 50/60 | 3.000°K |
| | | NO FLICKERING | | MACADAM <3 | CRI >80 | | RoHS COMPLIANT |
| | | | | | | | |



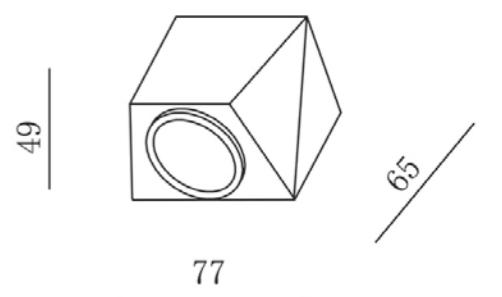
LC1490-W



| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-005680 | W | 30K | 60° | 5W | AC |



LC1492-W



| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-005772 | W | 30K | 60° | 5W | AC |

SERIES LC013

| | | | | | | |
|----|--------------------|---------------|------------|-------------------|---------|---------------|
| AL | AC 220V 240V | UGR <17 | L80 B20 | Hz 50/60 | 50.000h | NO FLICKERING |
| | IP 20 RATED | MACADAM <3 | CRI >80 | RoHS COMPLIANT | CE | |

CREE  **KGP**



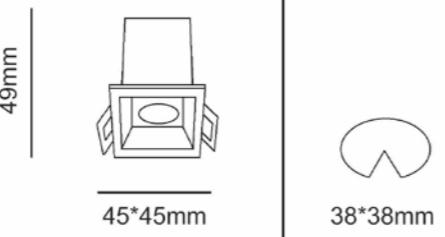
REGULACIONES DISPONIBLES:



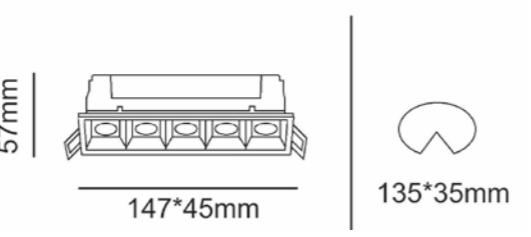
(CONSULTAR)



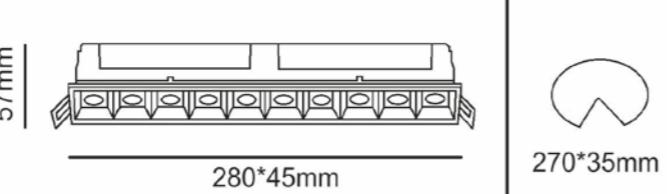
| | | | | | | |
|--|----|-----------|-----|--------|---------|----------|
| | 3W | 160 LUMEN | 30° | 3.000K | 38x38mm | 50 unid. |
|--|----|-----------|-----|--------|---------|----------|



| | | | | | | |
|--|-----|-----------|-----|--------|----------|----------|
| | 10W | 780 LUMEN | 30° | 3.000K | 135x35mm | 30 unid. |
|--|-----|-----------|-----|--------|----------|----------|



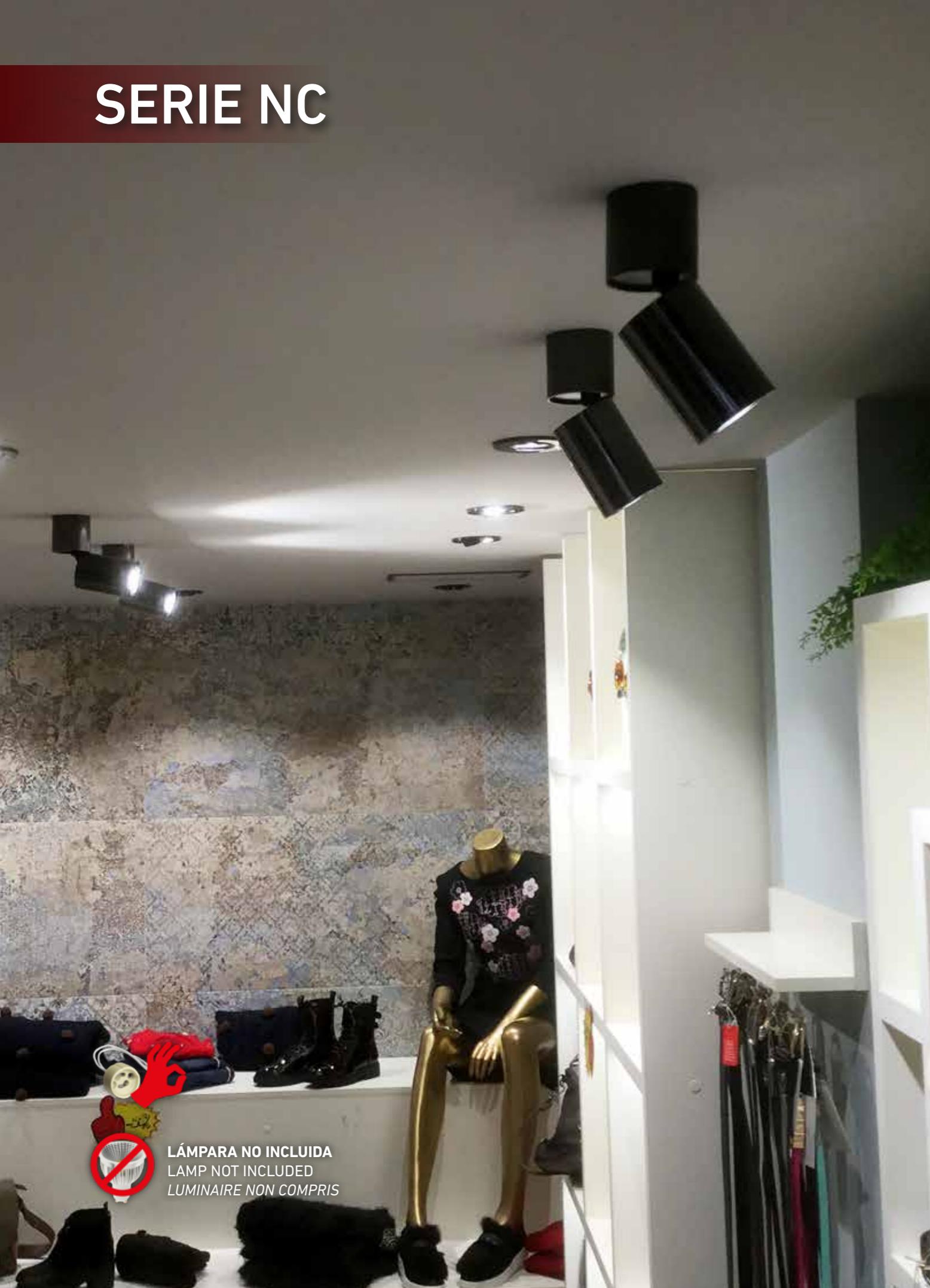
| | | | | | | |
|--|-----|------------|-----|--------|----------|----------|
| | 20W | 1400 LUMEN | 30° | 3.000K | 270x35mm | 20 unid. |
|--|-----|------------|-----|--------|----------|----------|



| REF | CHASSIS | CCT | ANG | POW | REG |
|------------|---------|-----|-----|-----|-----|
| YLD-027927 | FW | 30K | 30° | 3W | AC |
| YLD-027934 | FW | 30K | 30° | 10W | AC |
| YLD-027941 | FW | 30K | 30° | 20W | AC |

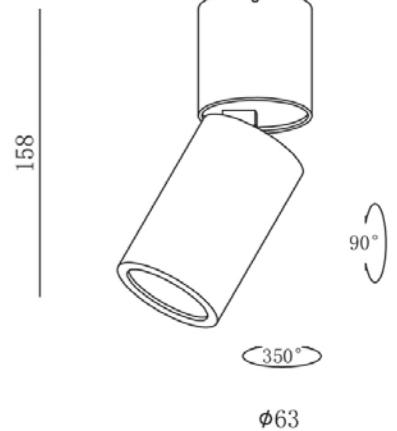
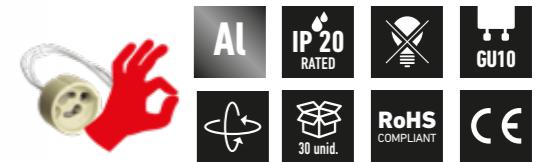


SERIE NC



LÁMPARA NO INCLUIDA
LAMP NOT INCLUDED
LUMINAIRE NON COMPRIS

SERIES NC1800-M



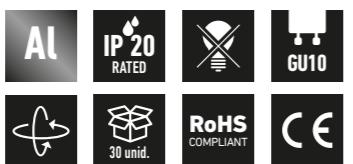
GAMA RANGE GAMME



NC1800-M-FBK NC1800-M-W NC1800-M-BK NC1800-M-CH NC-1800-M-Q

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-026630 | FBK | GU10 |
| YLD-010110 | W | GU10 |
| YLD-010127 | BK | GU10 |
| YLD-010134 | CH | GU10 |
| YLD-021536 | Q | GU10 |

SERIES NC1801-M



GAMA RANGE GAMME



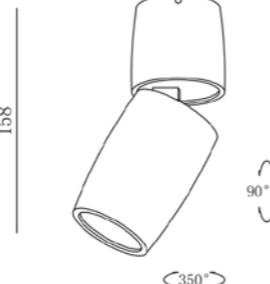
NC1801-M-W



NC1801-M-BK



NC1801-M-CH



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-010141 | W | GU10 |
| YLD-022212 | BK | GU10 |
| YLD-022205 | CH | GU10 |

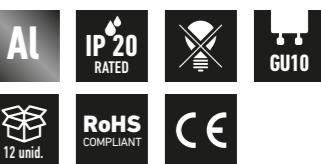
SERIES NC2187



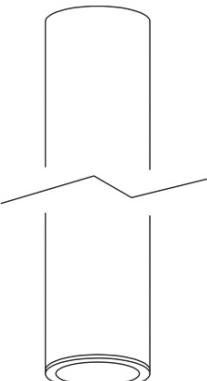
GAMA RANGE GAMME



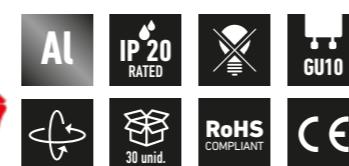
NC2187-FW



Ø60mm



SERIES NC2156-GU10



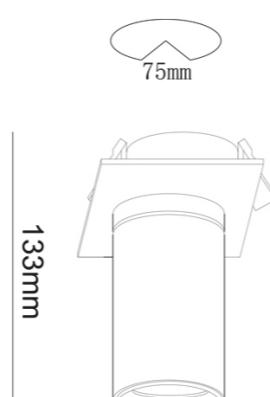
GAMA RANGE GAMME



NC2156-GU10-FW



NC2156-GU10-FBK



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-024001 | FW | GU10 |
| YLD-025060 | FBK | GU10 |

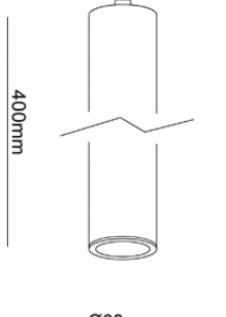
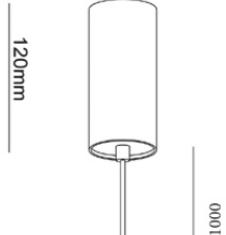
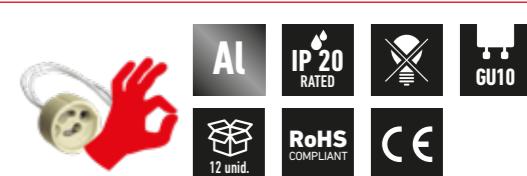
SERIES NC2188



GAMA RANGE GAMME



NC2188-FW



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-025633 | FBK | GU10 |
| YLD-025695 | FW | GU10 |

SERIES NC1942



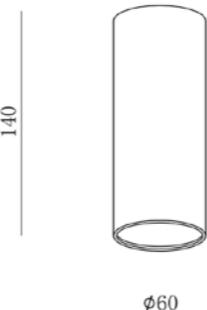
GAMA RANGE GAMME



NC1942-W

NC1942-FBK

NC1942-CH



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-021550 | FBK | GU10 |
| YLD-010172 | W | GU10 |
| YLD-010189 | CH | GU10 |

SERIES NC1942-80

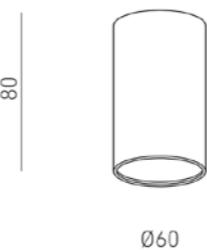


GAMA RANGE GAMME



NC1942-80-FW

NC1942-80-FBK

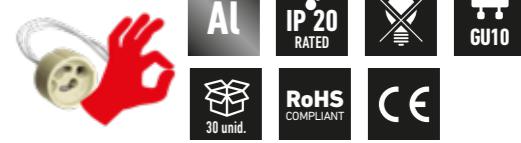


| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-031559 | FW | GU10 |
| YLD-031566 | FBK | GU10 |

SERIES NC1936



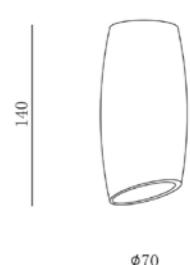
GAMA RANGE GAMME



NC1936-W

NC1936-BK

NC1936-CH

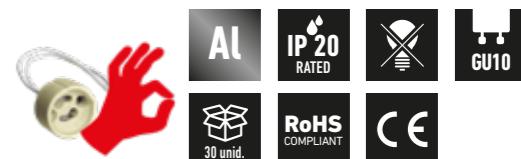


| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-022236 | BK | GU10 |
| YLD-010158 | W | GU10 |
| YLD-010165 | CH | GU10 |

SERIES NC1955



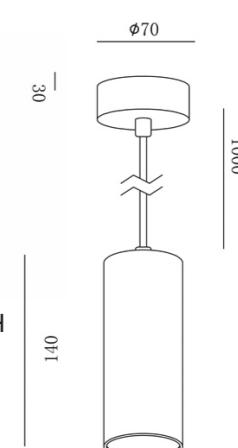
GAMA RANGE GAMME



NC1955-W

NC1955-FBK

NC1955-CH



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-010233 | W | GU10 |
| YLD-032266 | FBK | GU10 |
| YLD-017607 | CH | GU10 |

SERIES NC1949



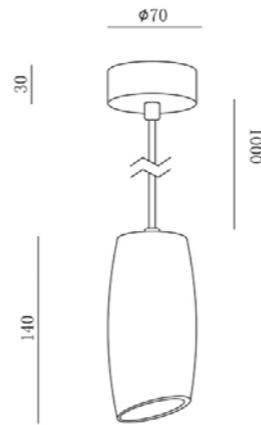
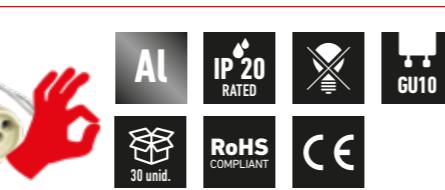
GAMA RANGE GAMME



NC1949-W



NC1949-CH



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-010240 | W | GU10 |
| YLD-022229 | CH | GU10 |

SERIES NC1962



GAMA RANGE GAMME



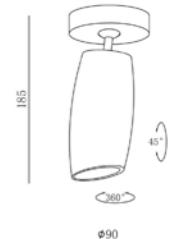
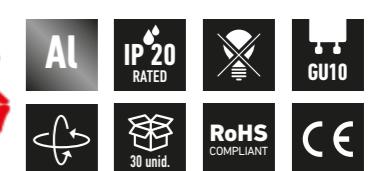
NC1962-W



NC1962-FBK



NC1962-CH



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-022519 | FBK | GU10 |
| YLD-010196 | W | GU10 |
| YLD-022243 | CH | GU10 |

SERIES NC1968



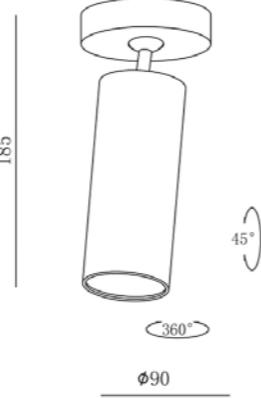
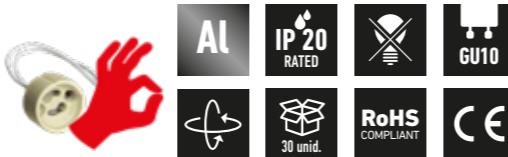
GAMA RANGE GAMME



NC1968-W



NC1968-CH



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-010219 | W | GU10 |
| YLD-010226 | CH | GU10 |

SERIES NC1746



GAMA RANGE GAMME



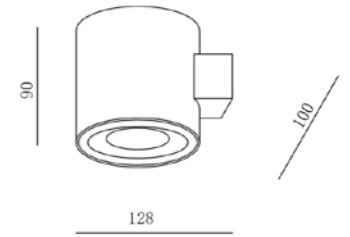
NC1746-W+FBK



NC1746-FBK+W



NC1746-FBK+CH



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-010080 | FBK+W | GU10 |
| YLD-010066 | W+FBK | GU10 |
| YLD-010073 | FBK+CH | GU10 |

SERIES NC1747



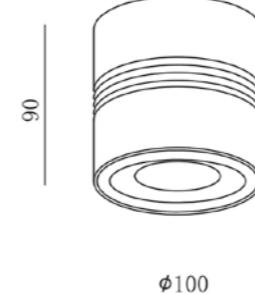
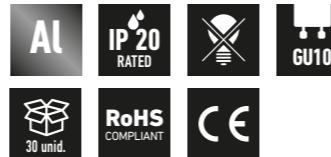
GAMA RANGE GAMME



NC1747-W+FBK



NC1747-CH+FBK



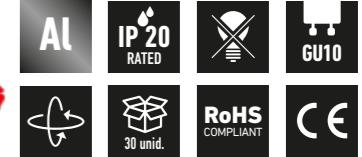
SERIES NC1464-R95



GAMA RANGE GAMME



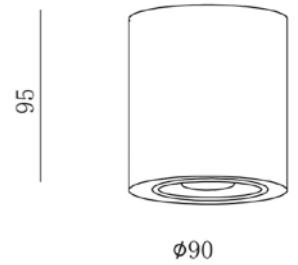
NC1464-R95-CF-FW



NC1464-R95-CF-FBK



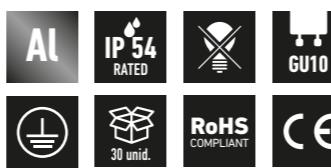
NC1464-R95-CH



SERIES NC288



new



GAMA RANGE GAMME



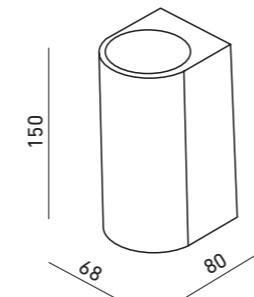
NC288-FW



NC288-FBK



NC288-PL



SERIES NC1464-SQ95



GAMA RANGE GAMME



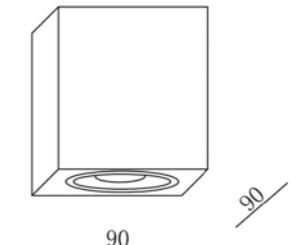
NC1464-SQ95-FW



NC1464-SQ95-FBK



NC1464-SQ95-CH



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-031801 | FW | GU10 |
| YLD-031818 | FBK | GU10 |
| YLD-031825 | PL | GU10 |

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-017768 | FBK | GU10 |
| YLD-017751 | FW | GU10 |
| YLD-017775 | CH | GU10 |

| SERIES TECH
| SERIES DECO
| SERIES ECO



SERIES TECH



SERIES NC2152R



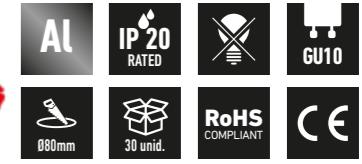
GAMA RANGE GAMME



NC2152R-FW



NC2152R-FBK



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-022373 | FW | GU10 |
| YLD-023318 | FBK | GU10 |

SERIES NC2152R-IP54



NC2152R-IP54-FW



NC2152R-IP54-FBK

| REF | CHASSIS | LAMP | IP |
|------------|---------|------|------|
| YLD-029235 | FW | GU10 | IP54 |
| YLD-029242 | FBK | GU10 | IP54 |

SERIES NC1201R



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-028993 | FW | GU10 |
| YLD-029006 | FBK | GU10 |

SERIES NC913L



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-022991 | FW | GU10 |
| YLD-026623 | FBK | GU10 |

SERIES NC2161R



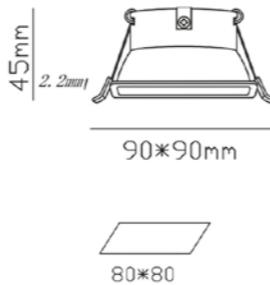
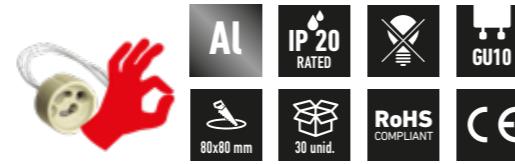
| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-025602 | FW | GU10 |
| YLD-026500 | FBK | GU10 |

SERIES NC2160R



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-022656 | FW | GU10 |
| YLD-022649 | FBK | GU10 |

SERIES NC2152SQ



GAMA RANGE GAMME



NC2152SQ-FW

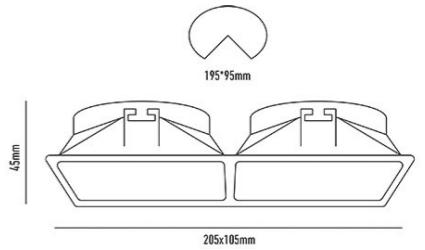


NC2152SQ-FBK

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-022380 | FW | GU10 |
| YLD-022632 | FBK | GU10 |



SERIES NC894L



GAMA RANGE GAMME



NC894L-FW



NC894L-FBK

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-023127 | FW | GU10 |
| YLD-026616 | FBK | GU10 |



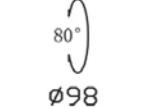
SERIES DECO



SERIES NC1860R



| | | | |
|----|---------------------------|------|----------------|
| AL | IP ²⁰ RATED | GU10 | 80° |
| | Ø75 mm | | 30 unid. |
| | | | RoHS COMPLIANT |
| | | | CE |



51



Ø75mm

GAMA RANGE GAMME



NC1860R-BR



NC1860R-CH



NC1860R-FBK



NC1860R-G



NC1860R-P



NC1860R-Q



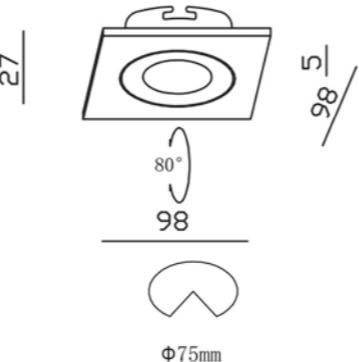
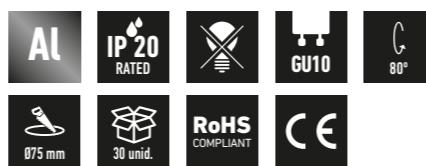
NC1860R-W



NC1860R-SN

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-021338 | BR | GU10 |
| YLD-000739 | CH | GU10 |
| YLD-021345 | FBK | GU10 |
| YLD-017638 | G | GU10 |
| YLD-021314 | P | GU10 |
| YLD-021321 | Q | GU10 |
| YLD-000722 | W | GU10 |
| YLD-027194 | SN | GU10 |

SERIES NC1860SQ



GAMA RANGE GAMME



NC1860SQ-BR



NC1860SQ-CH



NC1860SQ-FBK



NC1860SQ-P



NC1860SQ-Q



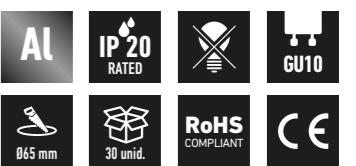
NC1860SQ-W



NC1860SQ-SN

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-021376 | BR | GU10 |
| YLD-000753 | CH | GU10 |
| YLD-021383 | FBK | GU10 |
| YLD-021352 | P | GU10 |
| YLD-021369 | Q | GU10 |
| YLD-000746 | W | GU10 |
| YLD-027200 | SN | GU10 |

SERIES NC1855R-S



GAMA RANGE GAMME



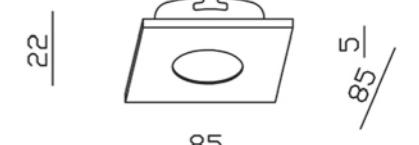
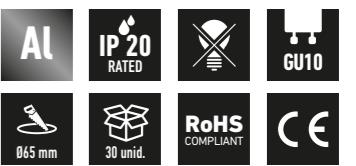
NC1855R-S-CH



NC1855R-S-W

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000265 | CH | GU10 |
| YLD-000258 | W | GU10 |

SERIES NC1855SQ-S



GAMA RANGE GAMME



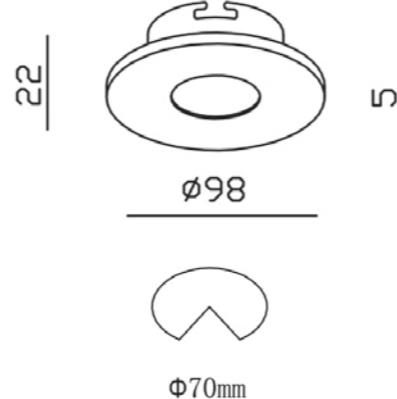
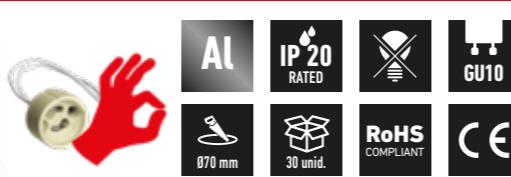
NC1855SQ-S-CH



NC1855SQ-S-W

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000289 | CH | GU10 |
| YLD-000272 | W | GU10 |

SERIES NC1855R-B



GAMA RANGE GAMME



NC1855R-B-BR



NC1855R-B-CH



NC1855R-B-FBK



NC1855R-B-G



NC1855R-B-P



NC1855R-B-Q



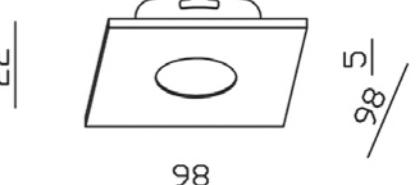
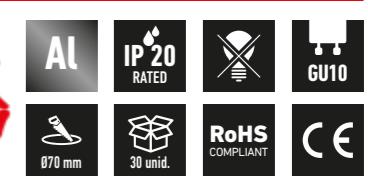
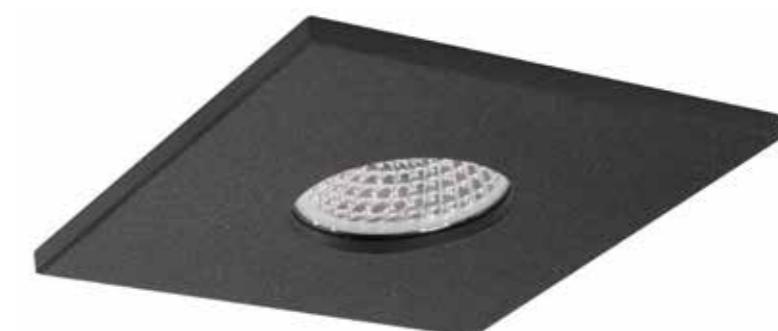
NC1855R-B-W



NC1855R-B-SN

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-021390 | BR | GU10 |
| YLD-000302 | CH | GU10 |
| YLD-021406 | FBK | GU10 |
| YLD-019175 | G | GU10 |
| YLD-021574 | P | GU10 |
| YLD-021581 | Q | GU10 |
| YLD-000296 | W | GU10 |
| YLD-027224 | SN | GU10 |

SERIES NC1855SQ-B



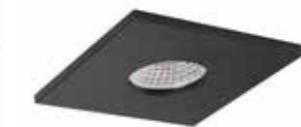
GAMA RANGE GAMME



NC1855SQ-B-BR



NC1855SQ-B-CH



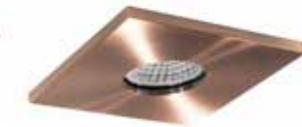
NC1855SQ-B-FBK



NC1855SQ-B-G



NC1855SQ-B-P



NC1855SQ-B-Q



NC1855SQ-B-W



NC1855SQ-B-SN

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-021437 | BR | GU10 |
| YLD-000326 | CH | GU10 |
| YLD-021444 | FBK | GU10 |
| YLD-015047 | G | GU10 |
| YLD-021413 | P | GU10 |
| YLD-021420 | Q | GU10 |
| YLD-000319 | W | GU10 |
| YLD-027231 | SN | GU10 |

SERIES NC2002R



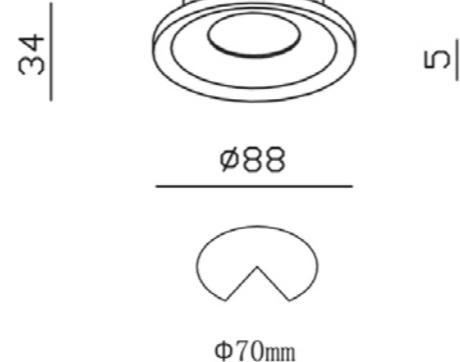
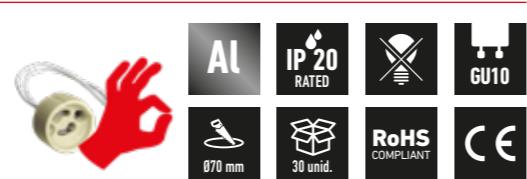
GAMA RANGE GAMME



NC2002R-W+CH

NC2002R-W

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000210 | W | GU10 |
| YLD-000227 | W+CH | GU10 |



SERIES NC1761R



GAMA RANGE GAMME

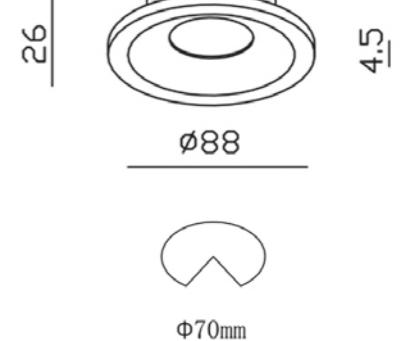
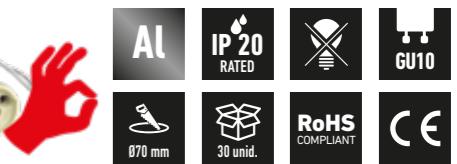


NC1761R-CH

NC1761R-G

NC1761R-W

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000548 | CH | GU10 |
| YLD-000562 | G | GU10 |
| YLD-000531 | W | GU10 |



SERIES NC2002SQ



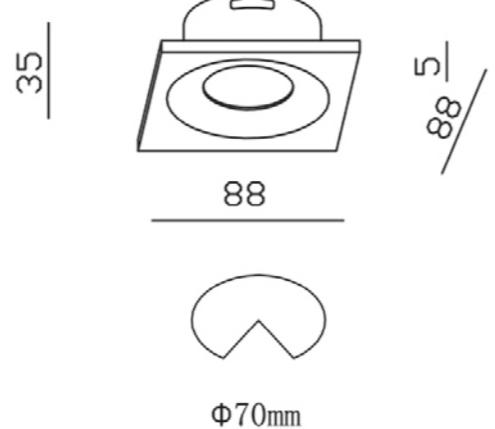
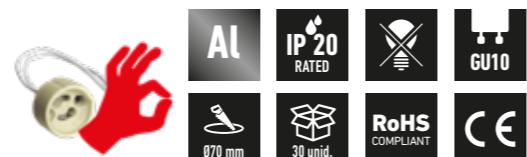
GAMA RANGE GAMME



NC2002SQ-W+CH

NC2002SQ-W

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000234 | W | GU10 |
| YLD-000241 | W+CH | GU10 |



SERIES NC1761SQ



GAMA RANGE GAMME

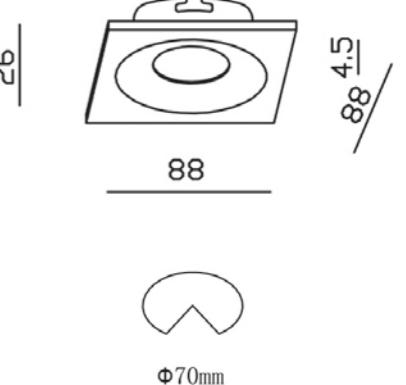
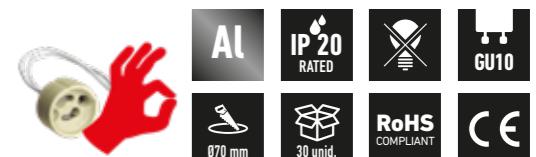


NC1761SQ-G

NC1761SQ-W

NC1761SQ-RC

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-019274 | G | GU10 |
| YLD-021451 | RC | GU10 |
| YLD-000500 | W | GU10 |



SERIES NC1897



GAMA RANGE GAMME



NC1897-BK

NC1897-CH

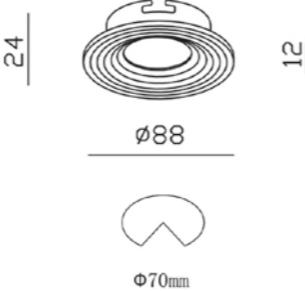
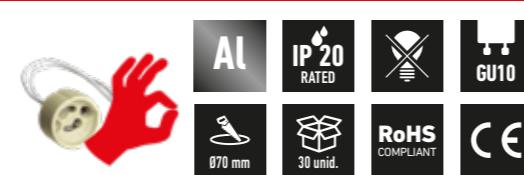


NC1897-Q

NC1897-RC

NC1897-W

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-017690 | BK | GU10 |
| YLD-001002 | CH | GU10 |
| YLD-021468 | Q | GU10 |
| YLD-001026 | RC | GU10 |
| YLD-000999 | W | GU10 |

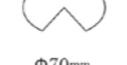


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Ø88



Ø70mm

SERIES NC885

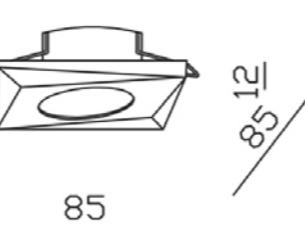
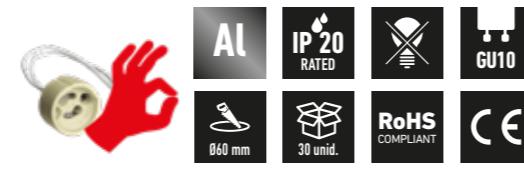


GAMA RANGE GAMME



NC885-CH

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000333 | CH | GU10 |



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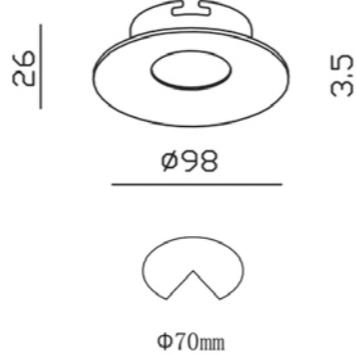
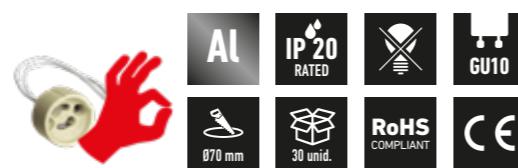
SERIES NC1765R



GAMA RANGE GAMME



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000487 | CH | GU10 |
| YLD-000470 | W | GU10 |
| YLD-014279 | RC | GU10 |



Φ70mm

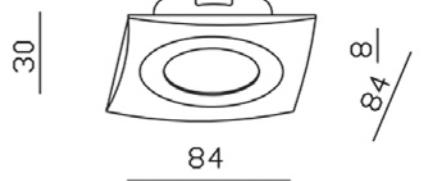
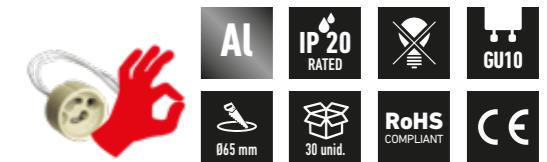
SERIES NC902



GAMA RANGE GAMME



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000371 | CH | GU10 |
| YLD-000357 | P | GU10 |
| YLD-000364 | Q | GU10 |



Φ65mm

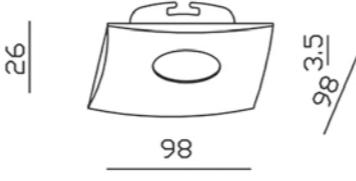
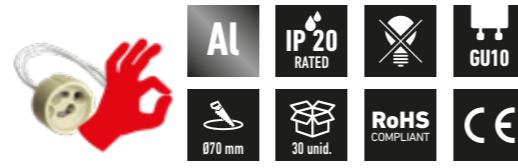
SERIES NC1765SQ



GAMA RANGE GAMME



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000432 | CH | GU10 |
| YLD-000425 | W | GU10 |
| YLD-000456 | RC | GU10 |



Φ70mm

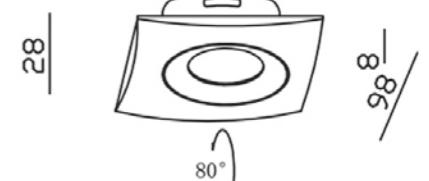
SERIES NC1781SQ



GAMA RANGE GAMME



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000777 | CH | GU10 |
| YLD-000760 | W | GU10 |



Φ80mm

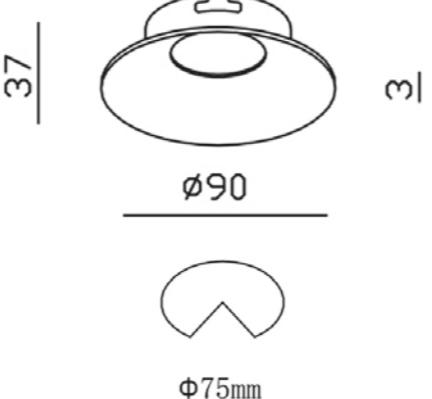
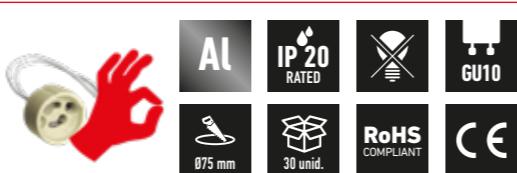
SERIES NC1825-M



GAMA RANGE GAMME



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-017614 | BK | GU10 |
| YLD-000715 | CH | GU10 |
| YLD-000708 | W | GU10 |



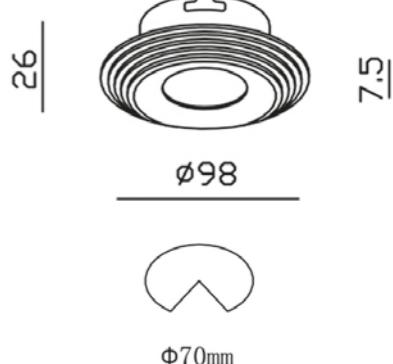
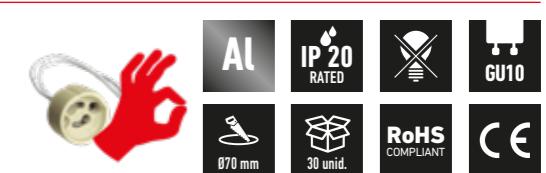
SERIES NC1760R



GAMA RANGE GAMME



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000654 | CH | GU10 |
| YLD-000647 | W | GU10 |
| YLD-000661 | G | GU10 |



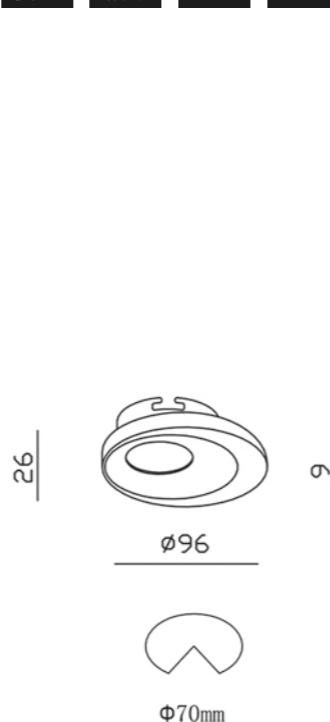
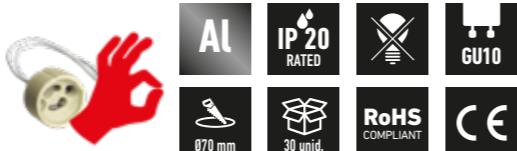
SERIES NC1777



GAMA RANGE GAMME



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000395 | CH | GU10 |
| YLD-000388 | RC | GU10 |
| YLD-000401 | W | GU10 |



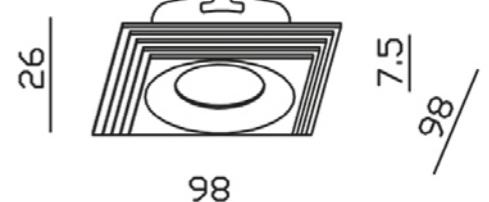
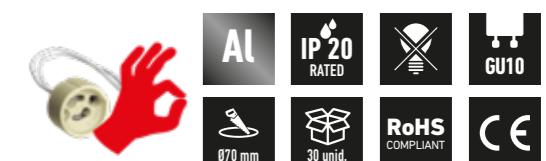
SERIES NC1760SQ



GAMA RANGE GAMME



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000685 | CH | GU10 |
| YLD-000678 | W | GU10 |



SERIES NC1768R

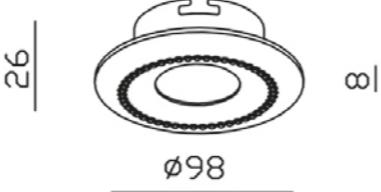
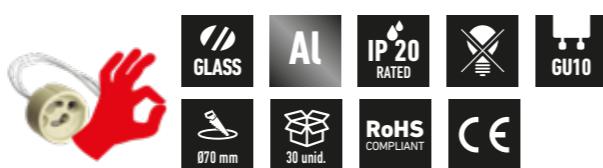


GAMA RANGE GAMME



NC1768R-CH NC1768R-W

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000838 | CH | GU10 |
| YLD-000814 | W | GU10 |



Ø70mm

SERIES NC1769R



GAMA RANGE GAMME



NC1769R-BK NC1769R-CH NC1769R-W

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000944 | BK | GU10 |
| YLD-000937 | CH | GU10 |
| YLD-000920 | W | GU10 |



Ø70mm

SERIES NC1768SQ

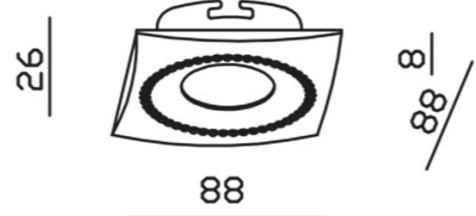
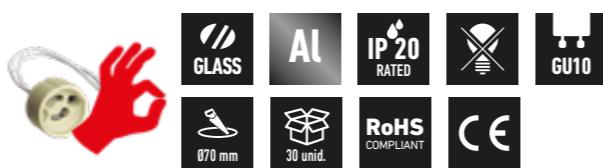


GAMA RANGE GAMME



NC1768SQ-BK

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000852 | BK | GU10 |



Ø70mm

SERIES NC1769SQ

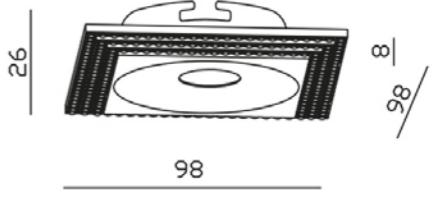


GAMA RANGE GAMME



NC1769SQ-BK NC1769SQ-CH NC1769SQ-W

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-000890 | BK | GU10 |
| YLD-000906 | CH | GU10 |
| YLD-000883 | W | GU10 |



Ø70mm

SERIES SC760R

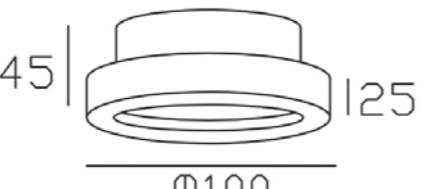
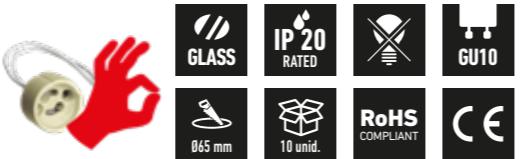


GAMA RANGE GAMME



SC760R-A SC760R-BK SC760R-F

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-010288 | A | GU10 |
| YLD-010301 | BK | GU10 |
| YLD-010295 | F | GU10 |



SERIES SC760SQ

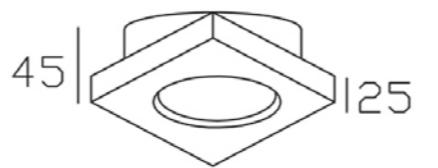
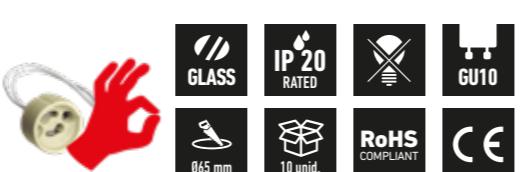


GAMA RANGE GAMME



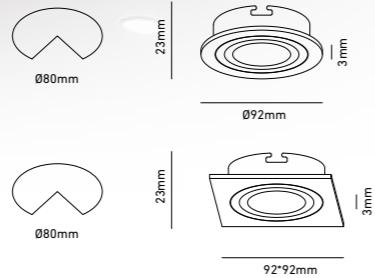
SC760SQ-A SC760SQ-BK SC760SQ-F

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-010257 | A | GU10 |
| YLD-010271 | BK | GU10 |
| YLD-010264 | F | GU10 |

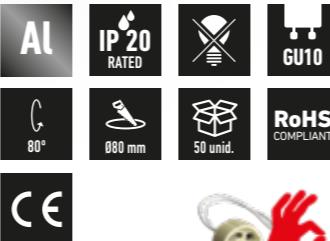


SERIES AROS ECO PLUS

SERIES NC3014



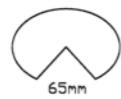
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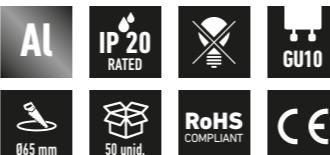
GAMA RANGE GAMME



SERIES NC1301R



FIJO FIXED FIXE



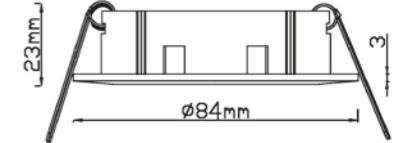
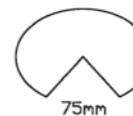
GAMA RANGE GAMME



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LAMP NOT INCLUDED
LUMINAIRE NON COMPRIS

| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-028870 | FW | GU10 |
| YLD-028917 | GY | GU10 |
| YLD-028887 | FBK | GU10 |
| YLD-028894 | CH | GU10 |
| YLD-028900 | SN | GU10 |

SERIES NC1302R

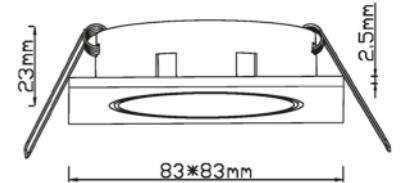
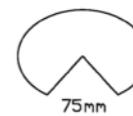


GAMA RANGE GAMME



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-028924 | FW | GU10 |
| YLD-028931 | FBK | GU10 |
| YLD-028948 | CH | GU10 |
| YLD-028955 | SN | GU10 |
| YLD-028962 | GY | GU10 |

GAMA RANGE GAMME



| REF | CHASSIS | LAMP |
|------------|---------|------|
| YLD-028979 | FW | GU10 |
| YLD-028986 | GY | GU10 |

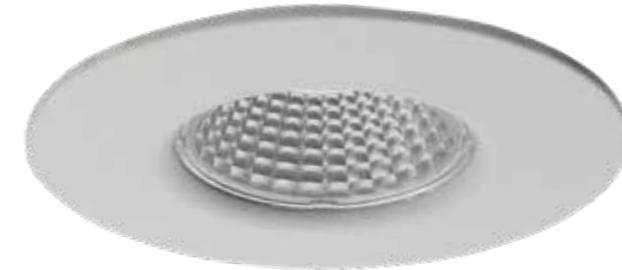
SERIES MINI LC



MODELO ESPECIAL
INSTALACIONES
CON POCO FONDO



SERIES LC1428R

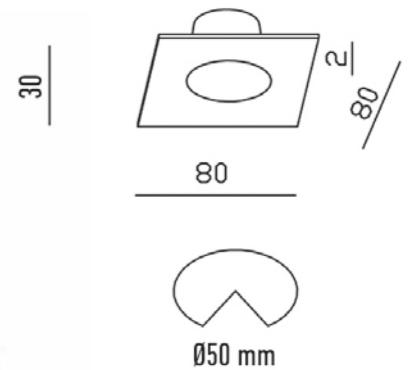


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|-------|--------------|------------|----------|----------|----------------|---------|
| Al | 5W | 450 LUMEN | | 3.000°K | 4.000°K | 6.000°K |
| | AC 200V 240V | | Hz 50/60 | | | |
| 60° | L80 B20 | MACADAM <3 | CRI >80 | 30 unid. | RoHS COMPLIANT | CE |
| Ø50mm | | | | | | |



| REF | CHASSIS | CCT | ANG | POW | REG | Ø In | Ø Out |
|------------|---------|-----|-----|-----|-----|------|-------|
| YLD-001095 | W | 30K | 60° | 5W | AC | 50mm | 85mm |
| YLD-001101 | W | 40K | 60° | 5W | AC | 50mm | 85mm |
| YLD-001118 | W | 60K | 60° | 5W | AC | 50mm | 85mm |

SERIES LC1428SQ



| REF | CHASSIS | CCT | ANG | POW | REG | Ø In | Ø Out |
|------------|---------|-----|-----|-----|-----|------|---------|
| YLD-001187 | W | 30K | 60° | 5W | AC | 50mm | 80x80mm |
| YLD-001194 | W | 40K | 60° | 5W | AC | 50mm | 80x80mm |
| YLD-001200 | W | 60K | 60° | 5W | AC | 50mm | 80x80mm |

SERIES LC1431R



| | | | | | | |
|-------|--------------|------------|-------------|------------|----------------|---------|
| AL | 7W | 600 LUMEN | NO DIMMABLE | 3.000°K | 4.000°K | 6.000°K |
| 60° | AC 220V 240V | 35.000h | Hz 50/60 | IP20 RATED | NO FLICKERING | |
| Ø50mm | L80 B20 | MACADAM <3 | CRI >80 | 30 unid. | RoHS COMPLIANT | CE |
| | | | | | | |



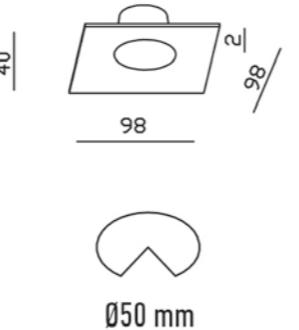
REGULACIONES DISPONIBLES:



(CONSULTAR)

| REF | CHASSIS | CCT | ANG | POW | REG | Ø In | Ø Out |
|------------|---------|-----|-----|-----|-----|------|-------|
| YLD-001361 | W | 30K | 60° | 7W | AC | 50mm | 98mm |
| YLD-001378 | W | 40K | 60° | 7W | AC | 50mm | 98mm |
| YLD-001385 | W | 60K | 60° | 7W | AC | 50mm | 98mm |

SERIES LC1431SQ



| REF | CHASSIS | CCT | ANG | POW | REG | Ø In | Ø Out |
|------------|---------|-----|-----|-----|-----|------|---------|
| YLD-001453 | W | 30K | 60° | 7W | AC | 50mm | 98x98mm |
| YLD-001460 | W | 40K | 60° | 7W | AC | 50mm | 98x98mm |
| YLD-001477 | W | 60K | 60° | 7W | AC | 50mm | 98x98mm |

SERIES LC1427



| | | | | | | |
|------------|--------------|---------|-----------------|----------------|----------|---------------|
| AL | AC 200V 240V | 35.000h | L80 B20 | CRI >80 | Hz 50/60 | NO FLICKERING |
| MACADAM <3 | IP44 RATED | | ON/OFF x 15.000 | RoHS COMPLIANT | CE | |
| | | | | | | |

GAMA RANGE GAMME

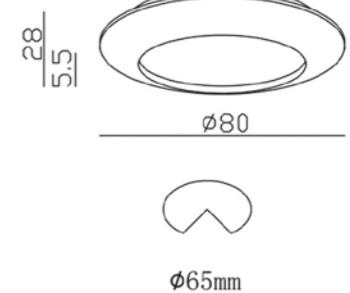


LC1427-4W-CH



LC1427-4W-W

| | | | | | | |
|-------------|----|-----------|------|---------|-------|----------|
| NO DIMMABLE | 4W | 320 LUMEN | 120° | 4.000°K | 065mm | 30 unid. |
| | | | | | | |



GAMA RANGE GAMME

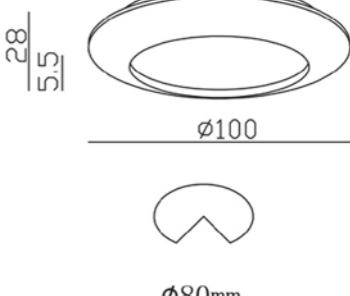


LC1427-7W-CH



LC1427-7W-W

| | | | | | | | | |
|-------------|----|-----------|------|---------|---------|---------|-------|----------|
| NO DIMMABLE | 7W | 560 LUMEN | 120° | 3.000°K | 4.000°K | 6.000°K | 080mm | 30 unid. |
| | | | | | | | | |



SERIES LC1444



29 | 16
—
Φ80



Φ65mm

GAMA RANGE GAMME



LC1444-BK



LC1444-CH



LC1444-W



SERIES LC1452



29 | 16
—
Φ95



Φ75mm

GAMA RANGE GAMME



LC1452-BK



LC1452-W



LC1452-G

| | | | | | | |
|-----------|-----------|------------------|--------------------|-------------|----------------|----------------|
| AL | 7W | 560 LUMEN | NO DIMMABLE | 120° | 3.000°K | 4.000°K |
| | | | | | | |
| | | | | | | |



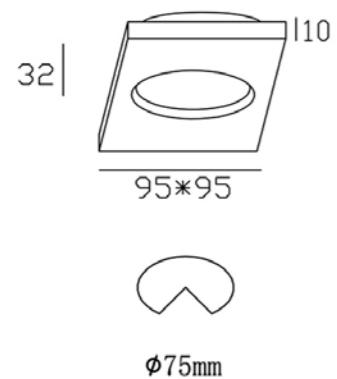
| REF | CHASSIS | CCT | ANG | POW | REG | Ø In | Ø Out |
|------------|---------|-----|------|-----|-----|------|-------|
| YLD-017546 | BK | 30K | 120° | 4W | AC | 65mm | 80mm |
| YLD-017553 | BK | 40K | 120° | 4W | AC | 65mm | 80mm |
| YLD-017515 | CH | 30K | 120° | 4W | AC | 65mm | 80mm |
| YLD-017522 | CH | 40K | 120° | 4W | AC | 65mm | 80mm |
| YLD-005895 | W | 30K | 120° | 4W | AC | 65mm | 80mm |
| YLD-005901 | W | 40K | 120° | 4W | AC | 65mm | 80mm |

| REF | CHASSIS | CCT | ANG | POW | REG | Ø In | Ø Out |
|------------|---------|-----|------|-----|-----|------|-------|
| YLD-017577 | BK | 30K | 120° | 7W | AC | 75mm | 95mm |
| YLD-021994 | G | 30K | 120° | 7W | AC | 75mm | 95mm |
| YLD-022182 | G | 40K | 120° | 7W | AC | 75mm | 95mm |
| YLD-005833 | W | 30K | 120° | 7W | AC | 75mm | 95mm |
| YLD-005840 | W | 40K | 120° | 7W | AC | 75mm | 95mm |

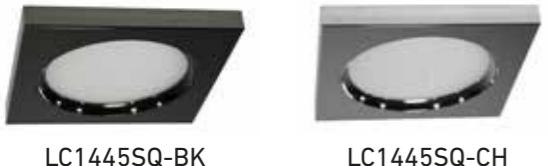
SERIES LC1445SQ



| | | | | | | |
|-----------|-----------|------------------|--------------------|-------------|----------------|----------------|
| Al | 7W | 560 LUMEN | NO DIMMABLE | 120° | 3.000°K | 4.000°K |
| | | | | | | |
| | | | | | | |
| | | | | | | |



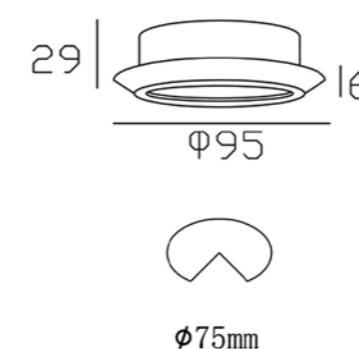
GAMA RANGE GAMME



SERIES LC1453



| | | | | | | |
|-----------|-----------|------------------|--------------------|-------------|----------------|----------------|
| Al | 7W | 560 LUMEN | NO DIMMABLE | 120° | 3.000°K | 4.000°K |
| | | | | | | |
| | | | | | | |
| | | | | | | |



GAMA RANGE GAMME



| REF | CHASSIS | CCT | ANG | POW | REG | Ø In | Ø Out |
|------------|---------|-----|------|-----|-----|------|---------|
| YLD-017423 | BK | 30K | 120° | 7W | AC | 75mm | 95x95mm |
| YLD-017430 | BK | 40K | 120° | 7W | AC | 75mm | 95x95mm |
| YLD-005956 | CH | 30K | 120° | 7W | AC | 75mm | 95x95mm |
| YLD-005963 | CH | 40K | 120° | 7W | AC | 75mm | 95x95mm |
| YLD-005925 | W | 30K | 120° | 7W | AC | 75mm | 95x95mm |

| REF | CHASSIS | CCT | ANG | POW | REG | Ø In | Ø Out |
|------------|---------|-----|------|-----|-----|------|-------|
| YLD-017485 | BK | 30K | 120° | 7W | AC | 75mm | 95mm |
| YLD-017492 | BK | 40K | 120° | 7W | AC | 75mm | 95mm |
| YLD-017454 | CH | 30K | 120° | 7W | AC | 75mm | 95mm |
| YLD-017461 | CH | 40K | 120° | 7W | AC | 75mm | 95mm |
| YLD-005819 | W | 40K | 120° | 7W | AC | 75mm | 95mm |

SERIE LC DLWNLIGHT



SERIES LC1427



IP54

REGULACIONES DISPONIBLES:



(CONSULTAR)

| REF | CHASSIS | CCT | ANG | POW | REG | Lm | Ø In | Ø Out |
|------------|---------|-----|------|-----|-----|------|-------|-------|
| YLD-019229 | FBK | 40K | 120° | 11W | AC | 880 | 125mm | 140mm |
| YLD-019250 | FBK | 40K | 120° | 15W | AC | 1200 | 140mm | 155mm |
| YLD-019298 | FBK | 40K | 120° | 18W | AC | 1440 | 160mm | 180mm |
| YLD-019328 | FBK | 40K | 120° | 23W | AC | 1840 | 210mm | 230mm |

SERIES LC1427

IP54



3.000°K 4.000°K 6.000°K

NO DIMMABLE 9W 700 LUMEN Ø93 mm 30 unid.

NO DIMMABLE 15W 1.200 LUMEN Ø140 mm 16 unid.

NO DIMMABLE 11W 880 LUMEN Ø125 mm 16 unid.

NO DIMMABLE 18W 1.440 LUMEN Ø160 mm 16 unid.

NO DIMMABLE 23W 1.840 LUMEN Ø210 mm 16 unid.

| REF | CHASSIS | CCT | ANG | POW | REG | Lm | Ø In | Ø Out |
|------------|---------|-----|------|-----|-----|------|-------|-------|
| YLD-006557 | W | 30K | 120° | 9W | AC | 700 | 93mm | 110mm |
| YLD-006564 | W | 40K | 120° | 9W | AC | 700 | 93mm | 110mm |
| YLD-006588 | W | 30K | 120° | 11W | AC | 880 | 125mm | 140mm |
| YLD-006595 | W | 40K | 120° | 11W | AC | 880 | 125mm | 140mm |
| YLD-006618 | W | 30K | 120° | 15W | AC | 1200 | 140mm | 155mm |
| YLD-006625 | W | 40K | 120° | 15W | AC | 1200 | 140mm | 155mm |
| YLD-006649 | W | 30K | 120° | 18W | AC | 1440 | 160mm | 180mm |
| YLD-006656 | W | 40K | 120° | 18W | AC | 1440 | 160mm | 180mm |
| YLD-006670 | W | 30K | 120° | 23W | AC | 1840 | 210mm | 230mm |
| YLD-006687 | W | 40K | 120° | 23W | AC | 1840 | 210mm | 230mm |
| YLD-006694 | W | 60K | 120° | 23W | AC | 1840 | 210mm | 230mm |



SERIES LC1481



| | | | | | | | | | | | |
|-----------|--------------------|--|---------------|--|------------|--|-------|--|---------|--|---------|
| AL | AC 200V 240V | | NO DIMMABLE | | 35.000h | | 50/60 | | 3.000°K | | 4.000°K |
| | | | NO FLICKERING | | L80 B20 | | 45° | | <3 | | >80 |
| | | | | | | | | | | | |

REGULACIONES DISPONIBLES:



(CONSULTAR)

| | | | | | | | | |
|--|-----|-------------|--|------|--|---------|--|----------|
| | 18W | 1.440 LUMEN | | 120° | | Ø155 mm | | 16 unid. |
| | 23W | 1.840 LUMEN | | 120° | | Ø205 mm | | 16 unid. |

| REF | CHASSIS | CCT | ANG | POW | REG | Lm | Ø In | Ø Out |
|------------|---------|-----|------|-----|-----|------|-------|-------|
| YLD-006885 | W | 30K | 120° | 18W | AC | 1440 | 155mm | 168mm |
| YLD-006892 | W | 40K | 120° | 18W | AC | 1440 | 155mm | 168mm |
| YLD-006915 | W | 30K | 120° | 23W | AC | 1840 | 205mm | 216mm |
| YLD-006922 | W | 40K | 120° | 23W | AC | 1840 | 205mm | 216mm |

SERIES LC1482R



| | | | | | | | | | | | |
|-----------|--------------------|--|---------------|--|------------|--|-------|--|---------|--|---------|
| AL | AC 200V 240V | | NO DIMMABLE | | 35.000h | | 50/60 | | 3.000°K | | 4.000°K |
| | | | NO FLICKERING | | L80 B20 | | 45° | | <3 | | >80 |
| | | | | | | | | | | | |

REGULACIONES DISPONIBLES:



(CONSULTAR)

| | | | | | | | | |
|--|-----|-------------|--|------|--|---------|--|----------|
| | 11W | 880 LUMEN | | 120° | | Ø115 mm | | 16 unid. |
| | 15W | 1.200 LUMEN | | 120° | | Ø130 mm | | 16 unid. |

| | | | | | | | | |
|--|-----|-------------|--|------|--|---------|--|----------|
| | 18W | 1.440 LUMEN | | 120° | | Ø150 mm | | 16 unid. |
| | 23W | 1.840 LUMEN | | 120° | | Ø200 mm | | 16 unid. |

| REF | CHASSIS | CCT | ANG | POW | REG | Lm | Ø In | Ø Out |
|------------|---------|-----|------|-----|-----|------|-------|-------|
| YLD-006946 | CH | 30K | 120° | 11W | AC | 880 | 115mm | 129mm |
| YLD-006953 | CH | 40K | 120° | 11W | AC | 880 | 115mm | 129mm |
| YLD-006977 | CH | 30K | 120° | 15W | AC | 1200 | 130mm | 144mm |
| YLD-006984 | CH | 40K | 120° | 15W | AC | 1200 | 130mm | 144mm |
| YLD-007004 | CH | 30K | 120° | 18W | AC | 1440 | 150mm | 164mm |
| YLD-007011 | CH | 40K | 120° | 18W | AC | 1440 | 150mm | 164mm |
| YLD-007035 | CH | 30K | 120° | 23W | AC | 1840 | 200mm | 209mm |
| YLD-007042 | CH | 40K | 120° | 23W | AC | 1840 | 200mm | 209mm |

SERIES LC1483R



*SOLO DISPONIBLE EN 4000K
*ONLY AVAILABLE IN 4000K
*DISPONIBLE UNIQUEMENTE EN 4000K



*SOLO DISPONIBLE EN 3000K
*ONLY AVAILABLE IN 3000K
*DISPONIBLE UNIQUEMENTE EN 3000K



REGULACIONES DISPONIBLES:



(CONSULTAR)

NO DIMMABLE | 11W | 880 LUMEN | 120° | Ø115 mm | 16 unid.

NO DIMMABLE | 18W | 1.440 LUMEN | 120° | Ø150 mm | 16 unid.

NO DIMMABLE | 15W | 1.200 LUMEN | 120° | Ø130 mm | 16 unid.

NO DIMMABLE | 23W | 1.840 LUMEN | 120° | Ø200 mm | 16 unid.



| REF | CHASSIS | CCT | ANG | POW | REG | Lm | Ø In | Ø Out |
|------------|---------|-----|------|-----|-----|------|-------|-------|
| YLD-007073 | CH | 40K | 120° | 11W | AC | 880 | 115mm | 129mm |
| YLD-007134 | CH | 40K | 120° | 15W | AC | 1200 | 130mm | 144mm |
| YLD-007165 | CH | 40K | 120° | 18W | AC | 1440 | 150mm | 164mm |
| YLD-007226 | CH | 40K | 120° | 23W | AC | 1840 | 200mm | 209mm |



| REF | CHASSIS | CCT | ANG | POW | REG | Lm | Ø In | Ø Out |
|------------|---------|-----|------|-----|-----|------|-------|-------|
| YLD-007097 | G | 30K | 120° | 11W | AC | 880 | 115mm | 129mm |
| YLD-022199 | G | 30K | 120° | 15W | AC | 1200 | 130mm | 144mm |
| YLD-017843 | G | 30K | 120° | 18W | AC | 1440 | 150mm | 164mm |
| YLD-007240 | G | 30K | 120° | 23W | AC | 1840 | 200mm | 209mm |

SERIES LC1484R



REGULACIONES DISPONIBLES:



(CONSULTAR)

NO DIMMABLE | 11W | 880 LUMEN | 120° | Ø115 mm | 16 unid.

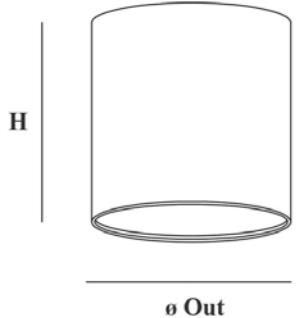
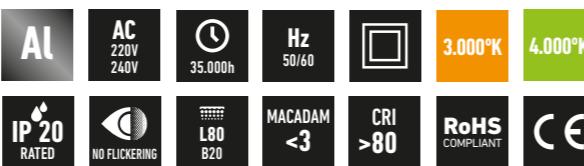
NO DIMMABLE | 15W | 1.200 LUMEN | 120° | Ø130 mm | 16 unid.

NO DIMMABLE | 18W | 1.440 LUMEN | 120° | Ø150 mm | 16 unid.

NO DIMMABLE | 23W | 1.840 LUMEN | 120° | Ø200 mm | 16 unid.

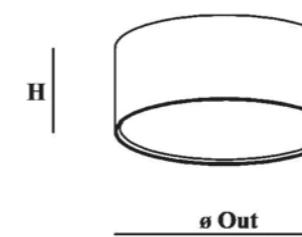
| REF | CHASSIS | CCT | ANG | POW | REG | Lm | Ø In | Ø Out |
|------------|---------|-----|------|-----|-----|------|-------|-------|
| YLD-007288 | CH | 40K | 120° | 11W | AC | 880 | 115mm | 129mm |
| YLD-007349 | CH | 40K | 120° | 15W | AC | 1200 | 130mm | 144mm |
| YLD-007370 | CH | 40K | 120° | 18W | AC | 1440 | 150mm | 164mm |
| YLD-007431 | CH | 40K | 120° | 23W | AC | 1840 | 200mm | 209mm |

SURFACE



LC1463-4W
LC1464-7W
LC1465-9W

| | | | | |
|--|----|-----------|--|--|
| | 4W | 310 LUMEN | | |
| | 7W | 530 LUMEN | | |
| | 9W | 700 LUMEN | | |



LC1396-11W
LC1397-15W
LC1398-18W

| | | | | |
|--|-----|------------|--|--|
| | 11W | 880 LUMEN | | |
| | 15W | 1200 LUMEN | | |
| | 18W | 1440 LUMEN | | |

| REF | CHASSIS | CCT | ANG | POW | REG | Lm | H | Ø Out |
|------------|---------|-----|------|-----|-----|-----|------|-------|
| YLD-008230 | W | 30K | 120° | 4W | AC | 310 | 60mm | 60mm |
| YLD-008247 | W | 40K | 120° | 4W | AC | 310 | 60mm | 60mm |
| YLD-008261 | W | 30K | 120° | 7W | AC | 530 | 75mm | 75mm |
| YLD-008278 | W | 40K | 120° | 7W | AC | 530 | 75mm | 75mm |
| YLD-008292 | W | 30K | 120° | 9W | AC | 700 | 85mm | 85mm |
| YLD-008308 | W | 40K | 120° | 9W | AC | 700 | 85mm | 85mm |
| YLD-021482 | FBK | 40K | 120° | 9W | AC | 700 | 85mm | 85mm |

| REF | CHASSIS | CCT | ANG | POW | REG | Lm | H | Ø Out |
|------------|---------|-----|------|-----|-----|------|------|-------|
| YLD-008339 | W | 40K | 120° | 11W | AC | 880 | 53mm | 116mm |
| YLD-008360 | W | 40K | 120° | 15W | AC | 1200 | 53mm | 133mm |
| YLD-008384 | W | 30K | 120° | 18W | AC | 1440 | 53mm | 151mm |
| YLD-008391 | W | 40K | 120° | 18W | AC | 1440 | 53mm | 151mm |

SERIES LC1486



| | | | | |
|---------------|--------------|------------|----------|----------------|
| AL | AC 220V 240V | 35.000h | Hz 50/60 | IP20 RATED |
| NO FLICKERING | L80 B20 | MACADAM <3 | CRI >80 | RoHS COMPLIANT |

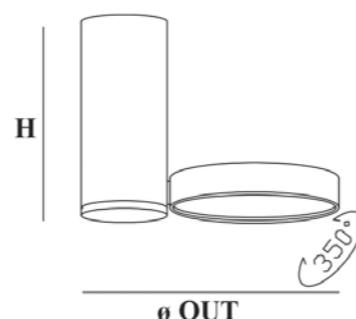
| | | | | | | |
|-------------|----|-----------|------|---------|---------|----------|
| NO DIMMABLE | 9W | 700 LUMEN | 120° | 3.000°K | 4.000°K | 30 unid. |
|-------------|----|-----------|------|---------|---------|----------|

| | | | | | | |
|-------------|-----|-----------|------|---------|---------|----------|
| NO DIMMABLE | 11W | 880 LUMEN | 120° | 3.000°K | 4.000°K | 30 unid. |
|-------------|-----|-----------|------|---------|---------|----------|

| | | | | | |
|-------------|-----|-------------|------|---------|----------|
| NO DIMMABLE | 15W | 1.200 LUMEN | 120° | 4.000°K | 30 unid. |
|-------------|-----|-------------|------|---------|----------|

| | | | | | | |
|-------------|-----|-------------|------|---------|---------|----------|
| NO DIMMABLE | 18W | 1.440 LUMEN | 120° | 3.000°K | 4.000°K | 10 unid. |
|-------------|-----|-------------|------|---------|---------|----------|

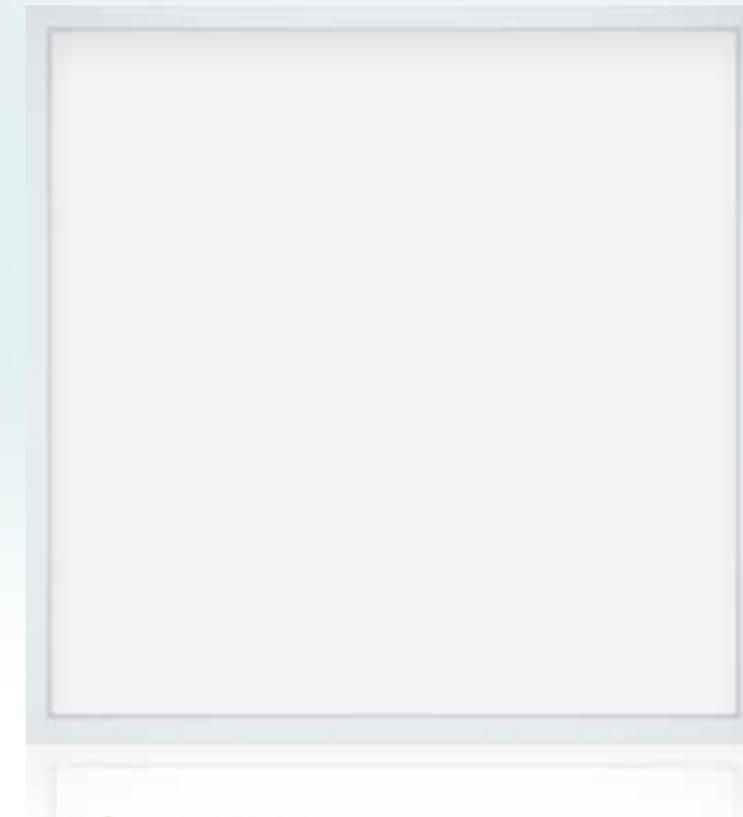
| | | | | | |
|-------------|-----|-------------|------|---------|----------|
| NO DIMMABLE | 23W | 1.840 LUMEN | 120° | 4.000°K | 10 unid. |
|-------------|-----|-------------|------|---------|----------|



| REF | CHASSIS | CCT | ANG | POW | REG | Lm | H | Ø Out |
|------------|---------|-----|------|-----|-----|------|-------|---------|
| YLD-006151 | GY | 40K | 120° | 9W | AC | 700 | 75mm | 133,5mm |
| YLD-021475 | GY | 40K | 120° | 11W | AC | 880 | 135mm | 180mm |
| YLD-006267 | GY | 40K | 120° | 18W | AC | 1440 | 155mm | 225mm |
| YLD-012893 | GY | 40K | 120° | 23W | AC | 1840 | 155mm | 270mm |
| YLD-006137 | W | 30K | 120° | 9W | AC | 700 | 75mm | 133,5mm |
| YLD-006144 | W | 40K | 120° | 9W | AC | 700 | 75mm | 133,5mm |
| YLD-006168 | W | 30K | 120° | 11W | AC | 880 | 135mm | 180mm |
| YLD-006175 | W | 40K | 120° | 11W | AC | 880 | 135mm | 180mm |
| YLD-006205 | W | 40K | 120° | 15W | AC | 1200 | 135mm | 195mm |
| YLD-006229 | W | 30K | 120° | 18W | AC | 1440 | 155mm | 225mm |
| YLD-006236 | W | 40K | 120° | 18W | AC | 1440 | 155mm | 225mm |
| YLD-006298 | W | 40K | 120° | 23W | AC | 1840 | 155mm | 270mm |

PANELES LED LED PANELS PANNEAUX LED

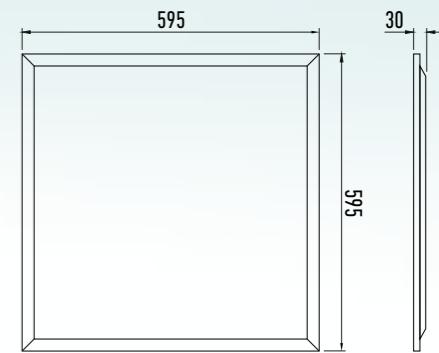
PL 60X60 | 40W



| | | | | |
|--------------|----------------|------------|-------------|---------------|
| AC 220V 240V | 40W | 4300 LUMEN | 4.000°K | 5.700°K |
| 120° | IP20 RATED | UGR 19 | NO DIMMABLE | NO FLICKERING |
| PF >0.9 | CRI 80 | Hz 50/60 | 50.000h | 5 unid. |
| CE | RoHS COMPLIANT | | | |



new



Lifud NO FLICKERING



REGULACIONES DISPONIBLES: (CONSULTAR)

| REF | CHASSIS | CCT | ANG | POW | REG | Lm | LONG |
|------------|---------|-----|------|-----|-----|------|-----------|
| YLD-031955 | W | 40K | 120° | 40W | AC | 4300 | 595x595mm |
| YLD-031962 | W | 57K | 120° | 40W | AC | 4300 | 595x595mm |

UFO SERIES

SERIES UFO COMPACT

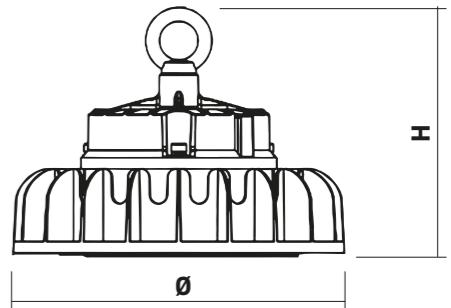


SERIES UFO COMPACT

| | | | | | |
|----------------|-------------------|-------------------|-------------|-------------------|---------|
| AL | AC 90V 305V | ⌚ 50.000h | Hz 50/60 | IP 65 RATED | 5.000°K |
| DIMMABLE | NO FLICKERING | 0-10V | IK08 | PF >0.95 | |
| L70 50.000h | MACADAM <5 | RoHS COMPLIANT | CE | | |
| | | | | | |

BRIDGELUX 

| REF | POW | CCT | ANG | REG | LED | ØxH (mm) | Lm | DRIVER |
|---------|------|-----|------|-------|-----------|------------|-------|--------|
| E8-1672 | 150W | 50K | 120° | 0-10V | BRIDGELUX | Ø215x161mm | 19500 | LIFUD |
| E8-1689 | 200W | 50K | 120° | 0-10V | BRIDGELUX | Ø245x175mm | 26000 | LIFUD |



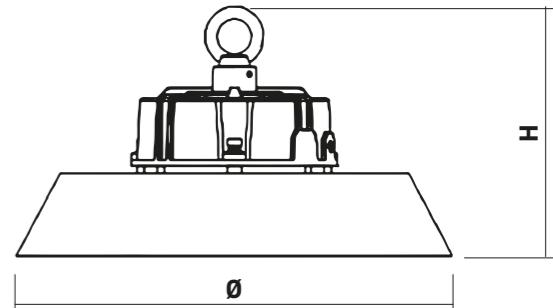
UFO SERIES

SERIES UFO PRO



SERIES UFO PRO

| | | | | | |
|------------|-------------|---------------|----------------|--------|--------|
| AL | AC 90V-305V | 50.000h | Hz 50/60 | 4.000K | 5.700K |
| IP65 RATED | DIMMABLE | NO FLICKERING | 0-10V | IK08 | CE |
| PF >0.95 | L70 50.000h | MACADAM <5 | RoHS COMPLIANT | | |
| | | | | | |



 **LUMILEDS**  **PHILIPS**

| REF | POW | CCT | ANG | REG | LED | ØxH (mm) | Lm | DRIVER |
|---------|------|-----|------|-------|----------|------------|-------|---------|
| E8-4451 | 100W | 40K | 120° | 0-10V | LUMILEDS | Ø280x180mm | 14000 | PHILIPS |
| E8-4468 | 100W | 57K | 120° | 0-10V | LUMILEDS | Ø280x180mm | 14000 | PHILIPS |
| E8-4475 | 150W | 40K | 120° | 0-10V | LUMILEDS | Ø320x180mm | 21000 | PHILIPS |
| E8-4482 | 150W | 57K | 120° | 0-10V | LUMILEDS | Ø320x180mm | 21000 | PHILIPS |
| E8-4499 | 200W | 40K | 120° | 0-10V | LUMILEDS | Ø350x180mm | 28000 | PHILIPS |
| E8-4505 | 200W | 57K | 120° | 0-10V | LUMILEDS | Ø350x180mm | 28000 | PHILIPS |

ACCESORIOS SERIES UFO PRO

| REF | ACCESSORY | POW | ANG |
|--------|----------------------|------|-----|
| 031870 | LENTE PARA UFO PRO | 100W | 60° |
| 031887 | LENTE PARA UFO PRO | 100W | 90° |
| 031894 | LENTE PARA UFO PRO | 150W | 60° |
| 031900 | LENTE PARA UFO PRO | 150W | 90° |
| 031917 | LENTE PARA UFO PRO | 200W | 60° |
| 031924 | LENTE PARA UFO PRO | 200W | 90° |
| 991226 | SOPORTE PARA UFO PRO | 100W | - |
| 991227 | SOPORTE PARA UFO PRO | 150W | - |
| 991224 | SOPORTE PARA UFO PRO | 200W | - |

UFO SERIES

SERIES UFO EFFICIENT

new



100W



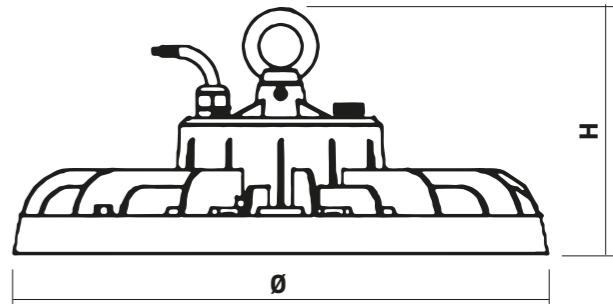
150W



200W

SERIES UFO EFFICIENT

| | | | | |
|----------------|--------------------|-------------------|---------|-------------|
| AL | AC 100V 240V | Hz 50/60 | 4.000°K | 5.700°K |
| IP65 RATED | NO DIMMABLE | NO FLICKERING | IK08 | PF >0.95 |
| L70 50.000h | MACADAM <5 | RoHS COMPLIANT | CE | |



LUMILEDS MOSO®

| REF | POW | CCT | ANG | LED | ØxH (mm) | Lm | DRIVER |
|--------|------|-----|------|----------|------------|-------|--------|
| 035502 | 100W | 57K | 120° | LUMILEDS | Ø230x137mm | 15000 | MOSO |
| 035519 | 150W | 40K | 120° | LUMILEDS | Ø270x138mm | 22500 | MOSO |
| 035526 | 150W | 57K | 120° | LUMILEDS | Ø270x138mm | 22500 | MOSO |
| 035533 | 200W | 40K | 120° | LUMILEDS | Ø310x142mm | 30000 | MOSO |
| 035540 | 200W | 57K | 120° | LUMILEDS | Ø310x142mm | 30000 | MOSO |

PROYECTOR SERIES

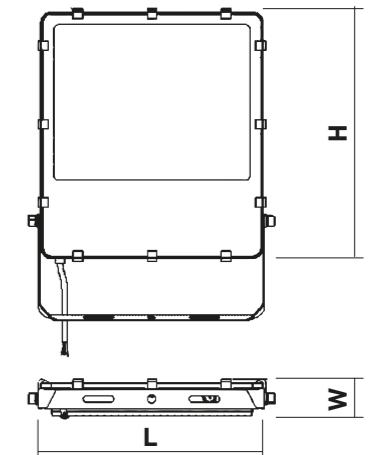
SERIES PROYECTOR EFFICIENT



SERIES PROYECTOR EFFICIENT

| | | | | |
|----------------|--------------------|-------------------|---------|-------------|
| AL | AC 100V 240V | Hz 50/60 | 4.000°K | 5.700°K |
| IP65 RATED | NO DIMMABLE | NO FLICKERING | IK08 | PF >0.95 |
| L70 50.000h | MACADAM <5 | RoHS COMPLIANT | CE | |

LUMILEDS MOSO®



| REF | POW | CCT | ANG | LED | LxHxW (mm) | Lm | DRIVER |
|--------|------|-----|------|----------|--------------|-------|--------|
| 035557 | 50W | 57K | 120° | LUMILEDS | 211x281x45mm | 6500 | MOSO |
| 035564 | 100W | 40K | 120° | LUMILEDS | 252x356x50mm | 13000 | MOSO |
| 035571 | 100W | 57K | 120° | LUMILEDS | 252x356x50mm | 13000 | MOSO |
| 035588 | 150W | 40K | 120° | LUMILEDS | 322x400x53mm | 19500 | MOSO |
| 035595 | 150W | 57K | 120° | LUMILEDS | 322x400x53mm | 19500 | MOSO |
| 035601 | 200W | 40K | 120° | LUMILEDS | 361x457x54mm | 26000 | MOSO |
| 035618 | 200W | 57K | 120° | LUMILEDS | 361x457x54mm | 26000 | MOSO |

LED STRIPS LIGHT SERIES

LED MONOCOLOR 2835 TOP SERIES - 4,8W - IP20

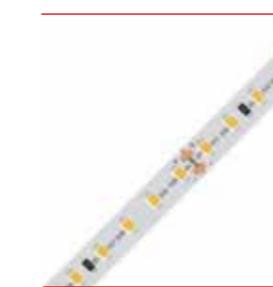


| | | | | |
|--------|------|------------|----------------|---------|
| DC 24V | 4,8W | IP20 RATED | CRI >80 | SMD2835 |
| 8MM | 60 | 5M/REEL | RoHS COMPLIANT | CE |

Corte mínimo cada 100mm (6 LEDs)

| REF | CCT | Lm/W | ANG | POW | IP | VOLT | LxW(mm) |
|------------|-----|-------|------|------|------|-------|---------|
| YLD-032181 | 27K | 87,36 | 180° | 4,8W | IP20 | DC24V | 5000x8 |
| YLD-036059 | 30K | 87,36 | 180° | 4,8W | IP20 | DC24V | 5000x8 |

LED MONOCOLOR 2835 TOP SERIES - 4,8W - IP65



| | | | | |
|--------|------|------------|----------------|---------|
| DC 24V | 4,8W | IP65 RATED | CRI >80 | SMD2835 |
| 8MM | 60 | 5M/REEL | RoHS COMPLIANT | CE |

Corte mínimo cada 100mm (6 LEDs)

| REF | CCT | Lm/W | ANG | POW | IP | VOLT | LxW(mm) |
|------------|-----|-------|------|------|------|-------|---------|
| YLD-032198 | 27K | 87,36 | 180° | 4,8W | IP65 | DC24V | 5000x8 |

LED MONOCOLOR 2835 TOP SERIES - 9,6W - IP20



| | | | | |
|--------|------|------------|----------------|---------|
| DC 24V | 9,6W | IP20 RATED | CRI >80 | SMD2835 |
| 8MM | 120 | 5M/REEL | RoHS COMPLIANT | CE |

Corte mínimo cada 50mm (6 LEDs)

| REF | CCT | Lm/W | ANG | POW | IP | VOLT | LxW(mm) |
|------------|-----|------|------|------|------|-------|---------|
| YLD-031245 | 27K | 100 | 180° | 9,6W | IP20 | DC24V | 5000x8 |
| YLD-031252 | 30K | 100 | 180° | 9,6W | IP20 | DC24V | 5000x8 |
| YLD-031269 | 40K | 100 | 180° | 9,6W | IP20 | DC24V | 5000x8 |
| YLD-031276 | 60K | 100 | 180° | 9,6W | IP20 | DC24V | 5000x8 |

LED MONOCOLOR 2835 TOP SERIES - 9,6W - IP65



| | | | | |
|--------|------|------------|----------------|---------|
| DC 24V | 9,6W | IP65 RATED | CRI >80 | SMD2835 |
| 8MM | 120 | 5M/REEL | RoHS COMPLIANT | CE |

Corte mínimo cada 50mm (6 LEDs)

| REF | CCT | Lm/W | ANG | POW | IP | VOLT | LxW(mm) |
|------------|-----|------|------|------|------|-------|---------|
| YLD-032204 | 27K | 100 | 180° | 9,6W | IP65 | DC24V | 5000x8 |
| YLD-035731 | 30K | 100 | 180° | 9,6W | IP65 | DC24V | 5000x8 |
| YLD-032211 | 40K | 100 | 180° | 9,6W | IP65 | DC24V | 5000x8 |
| YLD-035748 | 60K | 100 | 180° | 9,6W | IP65 | DC24V | 5000x8 |

LED MONOCOLOR 2835 TOP SERIES - 14,4W - IP20



| | | | | |
|-----------|-------|-------------------|-------------------|---------|
| DC 24V | 14,4W | IP 20 RATED | CRI >80 | SMD2835 |
| 8MM | 120 | 5M/REEL | RoHS COMPLIANT | CE |
| | | | | |

Corte mínimo cada 50mm (6 LEDs)

| REF | CCT | Lm/W | ANG | POW | IP | VOLT | LxW(mm) |
|------------|-----|------|------|-------|------|-------|---------|
| YLD-032228 | 23K | 100 | 180° | 14,4W | IP20 | DC24V | 5000x8 |
| YLD-031283 | 27K | 100 | 180° | 14,4W | IP20 | DC24V | 5000x8 |
| YLD-031290 | 30K | 100 | 180° | 14,4W | IP20 | DC24V | 5000x8 |
| YLD-031306 | 40K | 100 | 180° | 14,4W | IP20 | DC24V | 5000x8 |
| YLD-031313 | 60K | 100 | 180° | 14,4W | IP20 | DC24V | 5000x8 |

LED MONOCOLOR 2835 TOP SERIES - 19,2W - IP20



| | | | | |
|-----------|-------|-------------------|-------------------|---------|
| DC 24V | 19,2W | IP 20 RATED | CRI >80 | SMD2835 |
| 10MM | 240 | 5M/REEL | RoHS COMPLIANT | CE |
| | | | | |

Corte mínimo cada 33mm (6 LEDs)

| REF | CCT | Lm/W | ANG | POW | IP | VOLT | LxW(mm) |
|------------|-----|--------|------|-------|------|-------|---------|
| YLD-031320 | 27K | 118.51 | 180° | 19,2W | IP20 | DC24V | 5000x10 |
| YLD-031337 | 30K | 118.51 | 180° | 19,2W | IP20 | DC24V | 5000x10 |
| YLD-031344 | 40K | 124.44 | 180° | 19,2W | IP20 | DC24V | 5000x10 |
| YLD-031351 | 60K | 124.44 | 180° | 19,2W | IP20 | DC24V | 5000x10 |

LED MONOCOLOR 2835 TOP SERIES - 14,4W - IP65



| | | | | |
|-----------|-------|-------------------|-------------------|---------|
| DC 24V | 14,4W | IP 65 RATED | CRI >80 | SMD2835 |
| 8MM | 120 | 5M/REEL | RoHS COMPLIANT | CE |
| | | | | |

Corte mínimo cada 50mm (6 LEDs)

| REF | CCT | Lm/W | ANG | POW | IP | VOLT | LxW(mm) |
|------------|-----|------|------|-------|------|-------|---------|
| YLD-031474 | 27K | 100 | 180° | 14,4W | IP65 | DC24V | 5000x8 |
| YLD-031481 | 30K | 100 | 180° | 14,4W | IP65 | DC24V | 5000x8 |
| YLD-031498 | 40K | 100 | 180° | 14,4W | IP65 | DC24V | 5000x8 |
| YLD-031504 | 60K | 100 | 180° | 14,4W | IP65 | DC24V | 5000x8 |

LED MONOCOLOR 2835 TOP SERIES - 19,2W - IP65



| | | | | |
|-----------|-------|-------------------|-------------------|---------|
| DC 24V | 19,2W | IP 65 RATED | CRI >80 | SMD2835 |
| 10MM | 240 | 5M/REEL | RoHS COMPLIANT | CE |
| | | | | |

Corte mínimo cada 33mm (6 LEDs)

| REF | CCT | Lm/W | ANG | POW | IP | VOLT | LxW(mm) |
|------------|-----|--------|------|-------|------|-------|---------|
| YLD-031511 | 27K | 118.51 | 180° | 19,2W | IP65 | DC24V | 5000x10 |
| YLD-031528 | 30K | 118.51 | 180° | 19,2W | IP65 | DC24V | 5000x10 |
| YLD-031535 | 40K | 124.44 | 180° | 19,2W | IP65 | DC24V | 5000x10 |
| YLD-031542 | 60K | 124.44 | 180° | 19,2W | IP65 | DC24V | 5000x10 |

LED RGB SERIES - RGB+WHITE 22W - IP20



| | | | | |
|--------|-----|-------------|----------------|---------|
| DC 24V | 22W | IP 20 RATED | CRI - | SMD5050 |
| 12MM | 16 | 5M/REEL | RoHS COMPLIANT | CE |

Corte mínimo cada 83mm (8 LEDs)

| REF | CCT | Lm/W | ANG | POW | IP | VOLT | LxW(mm) |
|------------|-----------|-------|------|-----|------|-------|---------|
| YLD-031467 | RGB+W 40K | 38.28 | 180° | 22W | IP20 | DC24V | 5000X12 |

LED COB SERIES - 10W - IP20



| | | | | |
|--------|-----|-------------|----------------|---------|
| DC 24V | 10W | IP 20 RATED | CRI >90 | SMD2016 |
| 10MM | 16 | 5M/REEL | RoHS COMPLIANT | CE |

Corte mínimo cada 62mm (32 LEDs)

| REF | CCT | Lm/W | ANG | POW | IP | VOLT | LxW(mm) |
|------------|-----|------|------|-----|------|-------|---------|
| YLD-031382 | 27K | 110 | 180° | 10W | IP20 | DC24V | 5000x10 |
| YLD-031399 | 30K | 110 | 180° | 10W | IP20 | DC24V | 5000x10 |
| YLD-031405 | 40K | 110 | 180° | 10W | IP20 | DC24V | 5000x10 |
| YLD-031412 | 60K | 110 | 180° | 10W | IP20 | DC24V | 5000x10 |

LED RGB SERIES - RGB+WW+CW - 20W - IP20



| | | | | |
|--------|-----|-------------|----------------|---------|
| DC 24V | 20W | IP 20 RATED | CRI - | SMD2835 |
| 12MM | 210 | 5M/REEL | RoHS COMPLIANT | CE |

Corte mínimo cada 100mm (21 LEDs)

| REF | CCT | Lm/W | ANG | POW | IP | VOLT | LxW(mm) |
|------------|------------------|------|------|-----|------|-------|---------|
| YLD-031368 | RGB +WW27K-CW60K | 83.1 | 180° | 20W | IP20 | DC24V | 5000X12 |

LED CCT SERIES - 21W - IP20



| | | | | |
|--------|-----|-------------|----------------|---------|
| DC 24V | 21W | IP 20 RATED | CRI >80 | SMD2835 |
| 12MM | 224 | 5M/REEL | RoHS COMPLIANT | CE |

Corte mínimo cada 71mm (16 LEDs)

| REF | CCT | Lm/W | ANG | POW | IP | VOLT | LxW(mm) |
|------------|---------|------|------|-----|------|-------|---------|
| YLD-031375 | 27K-65K | 130 | 180° | 21W | IP20 | DC24V | 5000X12 |

LED COB SERIES - 18W - IP20



| | | | | |
|--------|-----|-------------|----------------|---------|
| DC 24V | 18W | IP 20 RATED | CRI >90 | SMD2016 |
| 10MM | 546 | 5M/REEL | RoHS COMPLIANT | CE |

Corte mínimo cada 38mm (21 LEDs)

| REF | CCT | Lm/W | ANG | POW | IP | VOLT | LxW(mm) |
|------------|-----|------|------|-----|------|-------|---------|
| YLD-031429 | 27K | 110 | 180° | 18W | IP20 | DC24V | 5000x10 |
| YLD-031436 | 30K | 110 | 180° | 18W | IP20 | DC24V | 5000x10 |
| YLD-031443 | 40K | 110 | 180° | 18W | IP20 | DC24V | 5000x10 |
| YLD-031450 | 60K | 110 | 180° | 18W | IP20 | DC24V | 5000x10 |

CONDICIONES GENERALES DE VENTA

Todas las operaciones comerciales entre YLD y cualquiera de sus clientes implican la aceptación íntegra de las siguientes condiciones generales de venta, salvo condiciones particulares pactadas por ambas partes.

PRECIOS

En los pedidos sin condiciones especiales se aplicarán las tarifas vigentes en la fecha de recepción del pedido.

En los pedidos con condiciones especiales pactadas se aplicarán las condiciones acordadas y aceptadas por escrito entre las partes.

Para los pedidos a fábrica, con características especiales o bajo demanda será necesaria la aceptación por escrito por parte de YLD sobre precios, plazos, características y/o cualquier otra condición que afecte al pedido.

Las modificaciones a las condiciones aceptadas podrán suponer una revisión de las condiciones iniciales.

Las modificaciones o actualizaciones de las tarifas en vigor se comunicarán a los clientes activos con, al menos, un mes de antelación.

Las tarifas en vigor no contemplan ningún tipo de impuesto ni tasa adicional, aplicándose esta según normativa de cada país.

PEDIDOS

Los pedidos se considerarán recepcionados una vez estén completos todos los datos referentes a medidas, color, referencia, pvp etc

En caso de que el pedido o parte del mismo no pueda ser servido o se produzca algún tipo de retraso YLD informará al cliente de manera inmediata y procederá a actuar según las indicaciones del cliente ante tal inconveniente.

Los pedidos con precios erróneos o condiciones no pactadas serán retenidos por YLD, quien contactará con el cliente para las aclaraciones necesarias y no se tramitarán hasta recibir confirmación escrita por parte del cliente.

Los pedidos que requieran de un plazo de entrega específico deberán ser validados por YLD y comunicados al cliente. En caso de no recibir comunicación por parte del cliente sobre dichos plazos YLD no será responsable por cualquier tipo de retraso.

DEVOLUCIONES O ANULACION DE PEDIDOS

Para cualquier tipo de anulación o devolución será necesaria la aceptación por parte de YLD, no admitiéndose ningún tipo de devolución no aceptada.

Los productos con características especiales o bajo demanda no podrán ser devueltos ni anulados los pedidos en ningún caso.

No se aceptarán devoluciones de productos que no estén en perfecto estado, incluido su embalaje.

En las devoluciones por causas ajenas a YLD los costes de envío correrán por cuenta del cliente.

YLD se reserva el derecho de aplicar hasta un 20% de depreciación para las devoluciones en concepto de manipulación, revisión, etiquetado y documentación.

GARANTÍA

El fabricante garantiza el correcto funcionamiento del equipo y posibles reparaciones o suministro de recambios del modelo debidos a defectos de fabricación durante 3 años desde la fecha de entrega, pero no puede responsabilizarse de daños y/o perjuicios causados por un mal empleo de este. Para cualquier reclamación, se deberá adjuntar a esta garantía el ticket de compra. La empresa se compromete a la reparación total gratuita de los vicios o defectos originados y de los daños y perjuicios directamente ocasionados por ellos. Así mismo, si la reparación no es satisfactoria y el objeto no reviste las condiciones óptimas para cumplir el uso al que está destinado, el titular de la garantía tendrá derecho a la sustitución del objeto adquirido por otro de idénticas características o a la devolución del precio pagado.

NO INSTALE EL PRODUCTO SI ESTÁ DAÑADO. Esta luminaria se embala adecuadamente de modo tal que las piezas no resulten dañadas durante su transporte. Inspecciónela para confirmarlo.

Nos reservamos el derecho a estudiar cada producto devuelto por especialistas, quedando la garantía exenta en caso de demostrar que la incidencia o fallo ha sido causado por el usuario, por problemas de la instalación o elementos ajenos al producto.

Un representante del Fabricante tendrá acceso a los Productos defectuosos.

El justificante de compra de los productos estará a disposición del Fabricante para su inspección.

La presente garantía no cubre los gastos de mano de obra para el desmontaje de los Productos.

Si el Fabricante opta por sustituir un Producto defectuoso, pero no puede hacerlo porque ya no se fabrica o no se encuentra disponible, el Fabricante puede devolver al comprador la cantidad abonada o sustituir el producto por otro equiparable (cuyo diseño o especificaciones pueden variar ligeramente).

Esta garantía limitada sólo será válida cuando el Producto se haya conectado e instalado correctamente, y esté funcionando con los valores eléctricos, intervalo de funcionamiento y condiciones medioambientales previstas en las especificaciones,

guías de aplicación, instrucciones, normas IEC o cualquier otro documento suministrado con los Productos.

El FABRICANTE no se hace responsable de las condiciones del suministro eléctrico, incluyendo los picos de tensión, las fluctuaciones de tensión los sistemas de control de ondulación de corriente que sobrepasan los límites especificados de los productos y los definidos en las normas de suministro pertinentes (por ejemplo, las normas EN 50160).

La presente garantía no es válida para los daños o fallos de funcionamiento por causas de fuerza mayor o de cualquier tipo de uso incorrecto, uso indebido, uso anómalo o uso que infrinja las normas, códigos o instrucciones de uso correspondientes, incluyendo sin limitaciones los contenidos en las normativas en materia de seguridad, industria y/o electricidad más recientes y vigentes en las regiones pertinentes.

El mantenimiento del producto deberá ser realizado según las instrucciones y por personal especializado únicamente.

Se debe conservar un registro adecuado del historial de funcionamiento que estará a disposición del FABRICANTE para su inspección.

Si se determina que un Producto es defectuoso o no funciona de acuerdo con las especificaciones del producto, el Comprador debe notificarlo por escrito al FABRICANTE.

Todos los períodos de garantía mencionados están sujetos a que un representante del FABRICANTE pueda acceder al producto o sistema defectuoso para comprobar la no conformidad. Las reclamaciones de garantía deben notificarse y enviarse a la oficina regional del FABRICANTE en un plazo de 30 días a partir de la identificación, y se debe especificar la siguiente información como mínimo (puede pedirse información adicional):

- Productos defectuosos. Para las garantías del Sistema, también se deben especificar otros componentes que se utilicen.
- Fecha de instalación y fecha de factura.
- Descripción detallada del problema y la cantidad y % de fallos, código de fecha del fallo.
- Aplicación, horas de funcionamiento y ciclos de conmutación.

- Cuando la reclamación de garantía esté justificada, el FABRICANTE correrá con los gastos de transporte. El FABRICANTE podrá facturar al Cliente los Productos devueltos que no sean defectuosos o no conformes conjuntamente con los gastos de transporte, comprobación y gestión asociados.

La presente Garantía no cubre:

- Exposición a ambientes corrosivos o gases agresivos de origen químico.
- Uso negligente, imprudente o inadecuado.
- Uso del producto a una temperatura ambiente distinta a la especificada.
- En fuentes de luz LED, fallos inferiores al 0,2% por cada 1000h.
- Pérdida de flujo lumínico inferior al 30% en fuentes de luz LED.
- Humedad relativa en la instalación por encima de 80%, o exceder las condiciones según el grado IP del producto para el cual fue diseñado.
- Luminarias cerradas, con menos de 10mm de aire alrededor del cuerpo del producto

CALIDAD

Todos nuestros productos están sometidos a rigurosos controles de calidad y en nuestro continuo proceso de evolución y mejora estos pueden sufrir algún tipo de modificación, ampliación o retirada del catálogo sin previo aviso.

Estos cambios en ningún caso serán motivo de reclamación por parte del comprador.

CERTIFICADOS

Todos los productos YLD cumplen con las normativas y directivas Europeas CE y ROHS. Además, y según gama, con certificaciones TÜV, SAFETY REPORT Y CE VOLUNTARY ASSESSMENT emitidos por laboratorios independientes.

TRANSPORTE

Tal y como marca la ley los envíos se consideran realizados una vez sean entregados a la agencia de transportes, siendo los riesgos del mismo por cuenta del comprador.

YLD colaborará activamente en la resolución de cualquier incidencia con los envíos. YLD no se responsabilizará de cualquier incidencia en el transporte y/o entrega en envíos gestionados por el cliente.

Los riesgos referidos a cualquier incidencia en las devoluciones correrán siempre por cuenta del comprador.

Los envíos internacionales serán gestionados y correrán siempre por cuenta del comprador, excepción hecha de los acuerdos especiales y documentados por escrito.

RESERVA DE PROPIEDAD

YLD se reserva el derecho de propiedad de todos sus materiales hasta que el comprador haya hecho efectivo el pago total de los mismos, incluso frente a terceros.

DERECHOS DE PATENTE E IMAGEN

Todos los productos YLD están protegidos por la ley sobre los derechos de imagen, patentes y marcas.

Queda expresamente prohibido el re-envasado o distribución de los mismos con imagen diferente a la original YLD.

Queda expresamente prohibida la comercialización de productos YLD con otras marcas o nombre diferentes a los originales YLD, incluso en comercio ON LINE.

JURISDICCIÓN

Ante cualquier discrepancia o litigio que se derive de las presentes condiciones generales de venta ambas partes se someterán a la competencia de juzgados y tribunales de Madrid, con expresa renuncia a su fuero propio.

GENERAL SALES CONDITIONS

These General Sales Conditions shall be applicable between YLD Lighting Manufacturer S.A. (hereinafter 'YLD') and Purchaser, unless otherwise agreed by written agreement between the Parties.

PRICES

In orders without special conditions, the price list in force shall be applied at the time of reception of the order.

In orders with special conditions, they shall be applied prior consent in writing of both parties.

For custom manufacturing orders or those with special requirements, the acceptance in writing of prices, terms, specifications and/or any other condition which could affect the order shall be necessary.

Any amendment to the agreed conditions could imply a revision of the initial conditions.

Amendments or updates in the price list in force shall be communicated to active customers at least at one month in advance.

Price lists in force do not cover any kind of additional tax or fee; these shall be applied regarding the current regulation in every country.

ORDERS

Orders shall be deemed to be received once they are complete with all details about size, power, colour, code, price, etc.

In case that the full order or a part of it cannot be supplied or any kind of delay occurs, YLD shall inform the Purchaser immediately, and act according to instructions given by the Purchaser.

Orders with wrong prices or non-agreed conditions shall be withheld by YLD, who will contact the customer to get the necessary clarifications, and shall not be issued until obtaining written confirmation from the customer.

Orders which require a specific delivery term shall be validated by YLD, and the customer shall be informed. If no reply from the customer is received regarding the term, YLD shall not be responsible for any kind of delay.

RETURN OF PRODUCTS OR CANCELLATION OF ORDERS

Any kind of cancellation of orders or return of products shall require the approval of YLD, not being admitted any return which has not been previously accepted.

In no case shall products and orders on demand or with special features be returned nor cancelled or exchanged.

No return of products shall be accepted unless they are in perfect condition, including the packages.

For returns due to reasons beyond YLD's control, the shipping costs shall be borne by the customer.

In case of return, YLD reserves the right to apply a depreciation of up to a 20% for handling, checking, labelling and documentation expenses.

WARRANTY

All our products have a warranty term, which depends on their range.

- 3 years for lighting fixtures and trims, bulbs, tubes, downlights and lamps

- 3 years for technical lighting items

*Possibility of extending the warranty up to 5 years, prior acceptance of the particular conditions of this extent.

The warranty shall cover any manufacturing defect, remaining exempt from any failure or damage caused by an improper use or handling, a short-circuit, voltage peaks, etc.

Damages caused by external factors such as fire, water, electric storms, extreme temperatures, falls, bumps or depletion of the lifespan of the product shall also remain exempt from warranty.

The YLD technical department shall be the sole responsible of determining the reason for using the warranty, likewise reserving the right to repair or replace the affected item.

It shall be mandatory to show the purchase document and the item to be replaced or repaired.

QUALITY

All our products are submitted to strict quality controls and, in our continuous process of evolution and improvement, they can undergo some changes or be removed from catalogue without prior advisory.

In no case shall the customer be entitled to claim for this reason.

CERTIFICATES

All YLD products fulfil the CE and ROHS directives and European regulations.

Furthermore, and depending on the range, they have TÜV, SAFETY REPORT AND CE VOLUNTARY ASSESSMENT certificates, issued by independent laboratories.

TRANSPORT

As law states, shipments shall be deemed to be made once the goods are delivered to the forwarder, and it shall be the customer who bear the risks associated to that shipments.

YLD shall collaborate actively in the resolution of any dispute related to shipments.

YLD shall not be responsible of any incidence in transport and/or delivery of shipments managed by the Purchaser.

Risks associated to any incidence in returns of products shall always at the Purchaser's expense.

International shipments shall always be managed and borne by the Purchaser, except in case of special agreements documented in writing.

RESERVATION OF OWNERSHIP

YLD reserves the ownership of all its materials until the Purchaser has fully made the payment, even for third parties.

PATENT AND IMAGE RIGHTS

All YLD products are protected by the law on patents, image rights and trademarks.

It is strictly forbidden the repackaging or distribution of the aforementioned products with a different image from the original.

It is strictly forbidden to commercialize YLD products with trademarks or names different from the originals, including in the online trading.

ARBITRATION

In case of dispute arising from the present general sales conditions, both parties shall submit to the jurisdiction of the courts of Madrid, expressly waiving to their own jurisdiction.

CONDITIONS GÉNÉRALES DE VENTE

Les présentes Conditions Générales de Vente s'appliquent à tous les produits vendus par YLD Lighting Manufacturer S.A. (dorénavant 'YLD') sous une marque ou un nom commercial lui appartenant ou dont elle assure la fabrication, à moins qu'il n'en soit convenu autrement par écrit.

PRIX

Pour commandes sans conditions spéciales, seront applicables les tarifs en vigueur au moment de la réception de la commande.

Pour commandes avec des conditions spéciales, seront applicables lesdites conditions convenues et acceptées par écrit par les parties.

Pour commandes sur mesure ou avec des exigences spéciales, il sera indispensable que YLD accepte par écrit des prix, termes, caractéristiques et/ou toute autre condition qui puisse affecter la commande.

Toutes modifications des conditions acceptées peuvent entraîner la révision des conditions initiales.

Toute modification ou actualisation des listes de prix en vigueur doivent être communiquées aux clients actifs, au moins un mois avant.

Les listes de prix en vigueur ne comprennent aucun type de taxe ou impôt additionnels, ils seront appliqués conformément aux régulations de chaque pays.

COMMANDES

Les commandes seront réputées reçues une fois que toutes les données relatives à mesures, couleur, référence, prix, etc soient complètes.

Au cas où toute ou partie de la commande ne puisse être livrée ou quelque type de délai survienne, YLD informera le client immédiatement, et agira selon les indications du client face à tel inconveniент.

Les commandes avec prix incorrects ou conditions non convenues seront retenues par YLD, qui contactera le client pour obtenir les clarifications nécessaires, et elles ne seront pas traitées jusqu'à ce que YLD reçoive la confirmation du client par écrit.

Les commandes qui requièrent un terme de livraison spécifique doivent être préalablement validées par YLD, et





LIGHTING MANUFACTURER, S.A.

YLD LIGHTING MANUFACTURER S.A.

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