



Enlighten yourself !
catalog 2008





LIGHTING CREATOR



Factory in Greece (3.200 m²)
commercial branch for Greece & Cyprus



Headquarters in Belgium (1.200 m²)
assembly & commercial branch for other countries all over the world

NL

Gesticht in 1991, is BEL LIGHTING - SENICO tot op heden een zelfstandig familiebedrijf met meer dan 50 personeelsleden, werkzaam in onze productie te Megara (Griekenland op 20min van Athenes) en onze hoofdzetel te Sint-Renelde (België nabij Brussel). Als ontwikkelaar in de verlichtingssector gespecialiseerd in buitenverlichting, ontwikkelen en produceren wij toestellen van hoogwaardige kwaliteit voor een internationaal cliënteel. Creatie en design worden intern ontwikkeld, wat met de jaren resulteert naar een uitgebreid gamma. Het continu nastreven naar hoogwaardige kwaliteit is de sleutel van ons succes. Onze visie omtrent kwaliteit houdt ook in dat niet alleen de kwaliteit van het product perfect hoeft te zijn, en dus ook professionaliteit op niveau van advies, een betrouwbare en klantvriendelijke service en een goede follow-up van afgesproken leveringstermijnen zijn hier onontbeerlijk.

De prioritaire activiteiten van BEL LIGHTING - SENICO zijn het permanent aanpassen van onze producten te behoeve van de klant en ten behoeve van huidige vernieuwde technieken en trends, wat bijdraagt tot de betrouwbaarheid van onze producten. Onze creaties beantwoorden aan de huidige kwalitatieve normen en kiezen dus nauwkeurig eerste keuze grondstoffen uit. Een uitgebreid gamma wordt vervaardigd met natuurlijke zoals aluminium, messing, inox, exotisch hardhout en Belgische blauwe steen, die zich integreren in hun natuurlijke omgeving. De technische kwaliteit en een mooi design zijn de belangrijkste objectieven van ons bedrijf, doch een conform gebruik en plaatsing door een erkend installateur u een langdurig en veilig gebruik. Deze editie van onze catalogoog is meer dan een update van onze complete collectie van verlichtingstoestellen. Deze catalogoog is het resultaat van teamwork op niveau van research, design, technische input, productie en marketing.

BEL LIGHTING - SENICO, de waarde toegevoegd aan het licht.



Lighting Fair in Frankfurt (Germany)



FR

Fondée en 1991, BEL LIGHTING - SENICO reste à ce jour une société familiale, indépendante, avec plus d'une cinquantaine d'employés travaillant dans notre usine de Megara (Grèce) et au siège central de Saintes (Belgique). Créateur de luminaires spécialisé dans l'éclairage extérieur, nous développons et produisons des appareils de haute qualité pour une clientèle internationale. La création et le design étant effectués en interne, nous avons fermement décidé de bâtir notre réputation dans le haut de gamme. L'insistance sur une haute qualité est la clef de notre succès et est, à nos yeux, plus que le simple approvisionnement d'un produit parfait. Elle englobe également la compétence professionnelle, le conseil, un service amical, fiable et rapide ainsi que le respect de la date de livraison promise.

La préoccupation principale de la firme est l'adaptation permanente des produits aux besoins spécifiques du marché, créant ainsi une atmosphère de confiance avec nos clients. Nos créations répondent aux normes de qualité et nous employons toujours des matières premières nobles. Certains produits sont fabriqués dans des matières naturelles (aluminium, laiton, inox, bois exotique et pierre Belge) sans protection de surface et qui s'intègrent totalement dans leur environnement naturel. La qualité technique et un bon design sont les objectifs essentiels de notre travail dans le développement et la fabrication de nos produits, mais seule une utilisation conforme, une installation et un entretien fait par un spécialiste garantit la sécurité d'exploitation. Cette édition de notre catalogue est, plus qu'une mise à jour de la gamme complète de nos luminaires, c'est le résultat du travail de nos équipes de recherche, design, contribution technique, production et marketing.

BEL LIGHTING - SENICO, la valeur ajoutée à la lumière.





EN

Founded in 1991, BEL LIGHTING - SENICO is still to this day an independent family company with over a fifty employees working here at our present factory in Megara (Greece) and headquarters in Saintes (Belgium). Lighting creator specialized in outdoor lighting, we develop and produce high-quality products for an international clientele. We do our own in-depth design work and have steadily built up our range over a number of years. Insistence on high quality has been a foundation of our success. Quality, in our view, means more than the simple supply of a flawless product, it stands also for professional competence in giving advice, a fast, reliable and friendly service for our customers, and adherence to promised delivery dates.

The main preoccupation of the firm is the permanent adaptation of its products to the specific needs of the market and the client, creating this way a complete confidence atmosphere. Our creations reply to the norms of quality and we always use first choice materials. Some products are manufactured in natural materials (aluminium , brass, stainless steel, exotic wood and Belgian stone) without coating and integrate totally their natural environment. The technical quality and a good design are the essential objectives of our work in the development and the manufacture of our products, but only a conform utilisation, a setting and maintains made by specialists guarantee the security of exploitation. This edition of our catalogue is more than just an update of the complete range of lighting products. It is the result of our engagement with quality and a teamwork in the improvement of research, design, technical input, manufacturing and marketing.

BEL LIGHTING - SENICO, the value-added to the light





DE

Seit der Gründung im Jahr 1991 ist unser Unternehmen Bel Lighting - Senico ein unabhängiger Familienbetrieb der mittlerweile mehr als fünfzig Angestellte in den beiden Produktionszentren Megara (Griechenland) und Saintes (Belgien) beschäftigt. Als Leuchtenmanufaktur mit dem Schwerpunkt im Außenleuchtensegment entwickeln und produzieren wir hochwertige Produkte für unsere internationale Kundschaft. Wir investieren kontinuierlich in das Design neuer Leuchtenkreationen und konnten dank dieser Investition unsere Produktpalette stetig ausbauen. Der Anspruch an höchster Qualität ist das Fundament unseres Erfolgs. Qualität bedeutet aus unserer Sicht nicht nur einfach der Vertrieb von makellosen Produkten, sondern auch professionelle Beratung, sowie schnellst möglichen, zuverlässigen und freundlichen Service für unsere Kunden und Einhaltung von zugesagten Lieferzeiten.

Das Hauptaugenmerk unseres Unternehmens liegt in der permanenten Anpassung der Produkte an die spezifischen Wünsche des Marktes und der Kunden. Auf diesem Wege wird eine vertrauensvolle Atmosphäre geschaffen. Wir verwenden stets erste Wahl Materialien, wodurch unsere Leuchtenkreationen stets höchste Qualitätsmaßstäbe erfüllen. Einige Produkte werden aus natürlichen Materialien gefertigt (Aluminium, Bronze, Nichtrostender Stahl, exotisches Holz und Belgischer Blaustein) und ohne zusätzliche Schutzschichten in ihrer Natürlichkeit erhalten, wodurch sie sich hervorragend in ihrer natürlichen Umgebung integrieren. Die technische Ausgereiftheit und ein herausragendes Design sind essentielle Triebfedern unserer Arbeit in der Entwicklung und Fertigung. Jedoch bedarf es für eine optimale und sichere Anwendbarkeit unserer Produkte auch eine sachgerechte Verwendung, sowie eine vom Fachmann sichergestellte Installation und Wartung. Diese Ausgabe unseres Katalogs ist mehr als nur ein update unserer Beleuchtungsserie. Es ist vielmehr ein Ergebnis unseres Engagements durch Qualität und Teamwork eine Optimierung unserer Forschung, unseres Designs, der technischen Performance, der Fertigung und des Vertriebs zu erreichen.

BEL LIGHTING - SENICO, unser Maßstab ist das Licht.





GR

Η BEL – LIGHTING SENICO ιδρύθηκε το 1991 και παραμένει μέχρι και σήμερα, είναι μια οικογενειακή εταιρεία με 50 εργαζομένους περίπου οι οποίοι εργάζονται μαζί με τα στελέχη της εταιρείας στην Ελλάδα και στο Βέλγιο.

Η εταιρεία ειδικεύεται στον εξωτερικό φωτισμό.

Η υψηλή ποιότητα είναι το σήμα κατατεθέν μας. Το πρωτοποριακό design σε συνδυασμό με την υψηλή ποιότητα και το πολύ καλό logistic είναι αυτό που μας χαρακτηρίζει. Ο στόχος μας είναι να προσαρμόσουμε τα προϊόντα μας στις ανάγκες της διεθνούς πελατείας μας με τις ιδιαιτερότητες του κάθε market.

Για να επιτύχουμε τα παραπάνω χρησιμοποιούμε πρώτες ύλες όπως φυσικό αλουμίνιο, ανοξείδωτο χάλυβα, ορείχαλκο, εξωτικό ξύλο, πέτρα Βελγίου, κλπ.

Ο νέος μας κατάλογος είναι κάτι παραπάνω από την παρουσίαση μεγάλης γκάμας νέων προϊόντων. Είναι το αποτέλεσμα μιας προσπάθειας του παντρέματος έρευνας, design, τεχνολογίας, πρωτοποριακού συστήματος παραγωγής και marketing.

BEL LIGHTING - SENICO, the value-added to the light



LED LIGHTING



LED. 11

EXTERIOR LIGHTING

RECESSED



EXT. 61

SPOTS

stainless steel



EXT. 85

aluminium - brass



EXT.107

AMBIENCE

stainless steel



EXT.126

stone - woods



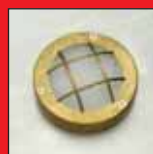
EXT.161

aluminium - brass



EXT.176

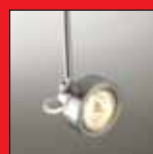
BASIC



EXT.217

INTERIOR LIGHTING

SPOTS & PENDANTS



INT.239

WALL & CEILING



INT.249

Classic Collection



INT.265

INFORMATIONS

INT.297



401.L33.04

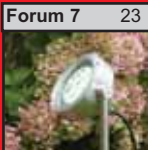
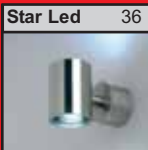
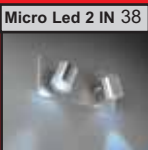
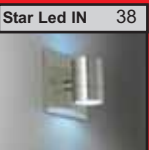
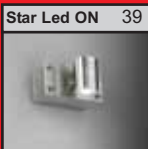
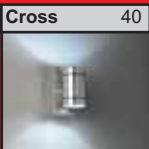


976.L33.04



2278A12.07

name page LED.

CLIP	46	Genesis 12	Genesis 13	Zaxor mini led 14	Zaxor mini led 15	Zaxor Led smd 16
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DISCO 360°	28					
EVA	24					
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FORUM 3	22	Zaxor Led 17	Zaxor Led QR 20	Zaxor Led QRO 21	Forum 1 22	Forum 3 22
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GENESIS 40°	12					
GENESIS 140°	13					
LINUS	34	Forum 7 23	Eva 24	Vigo 24	Disco 28	Sonar D 29
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MICRO LED IN	38					
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ZENITH 1-3-7	44					
ZIKO	31					
ZODIAC LED	41					
interior spotlight						
						

LED LIGHTING



1151.W12.07



1150.B12.04

W12	warm white 3500K°	
D12	Daylight White 6300K°	
A12	Amber	
R12	Red	
G12	Green	
B12	Blue	

04	brushed stainless steel
07	brushed brass

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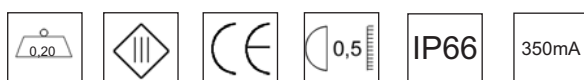
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1 x Power Led 1,2W
350mA 40°
Led converter not incorporated

Distance(m)	Cone width(m)	illuminance (lx)
0,5	0,4	500
1,0	0,8	110
1,5	1,2	34
2,0	1,6	18
2,5	2,0	12

ACCESSORIES
(page LED.51)

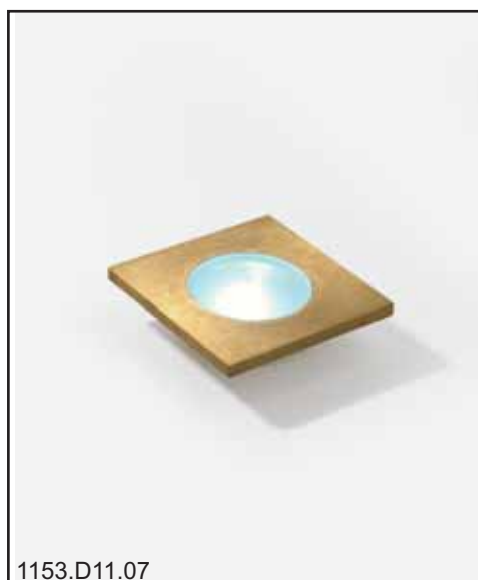
Pop 3



Genesis 40°



- Safety clear glass
- Body made in stainless steel or brass
- max. 500 Kg
- Degree of protection IP66
- Power Led 350mA incorporated

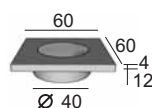
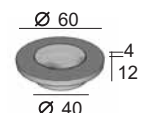


- W11 warm white 3500K°
D11 Daylight White 6300K°
A11 Amber
R11 Red
G11 Green
B11 Blue
- 04 brushed stainless steel
07 brushed brass

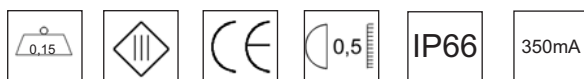
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code: 1153. _ _ _ . _ _

1 x Power Led 1,2W
350mA 110°
Led converter not incorporated



Distance(m)	Cone width(m)	illuminance (lx)
0,5	1,4	50
1,0	2,8	13
1,5	4,2	6
2,0	5,6	2
2,5	7,0	1

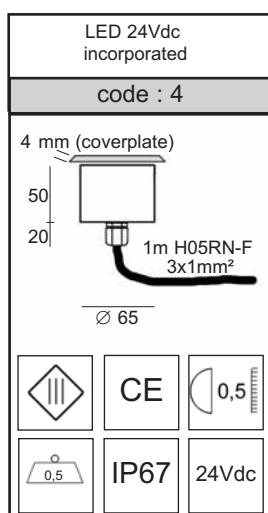
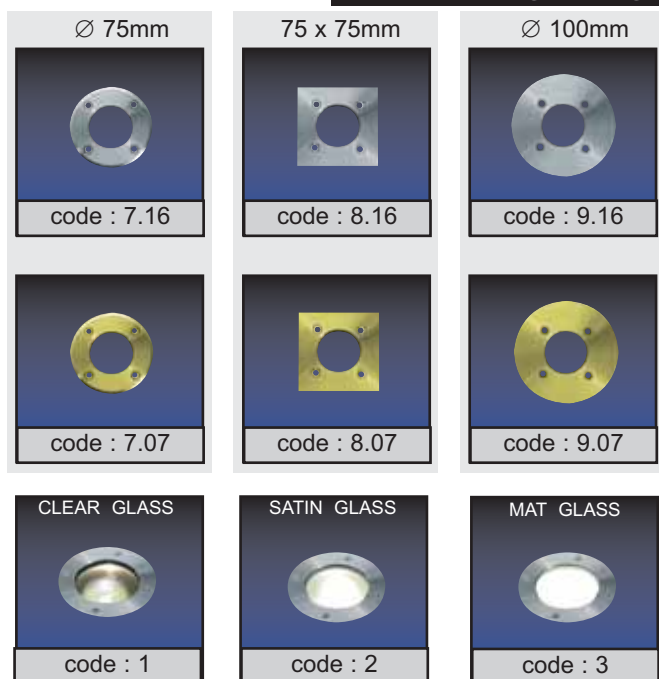


Genesis 110°



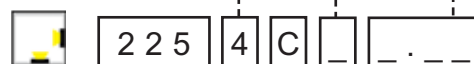
- Safety sandblasted glass
- Body made in stainless steel or brass
- max. 500 Kg
- Degree of protection IP66
- Power Led 350mA incorporated





ZAXOR Mini LED smd

Safety glass 10mm
max. 1000 Kg



TEMPERATURE ON THE GLASS

LAMP	W	C°
9 x LED white	1,20	34

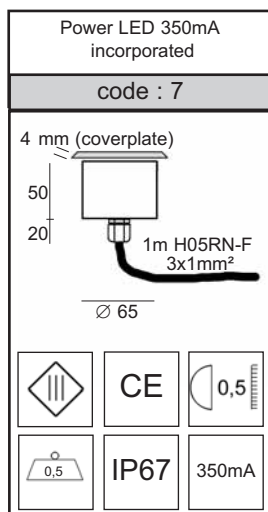
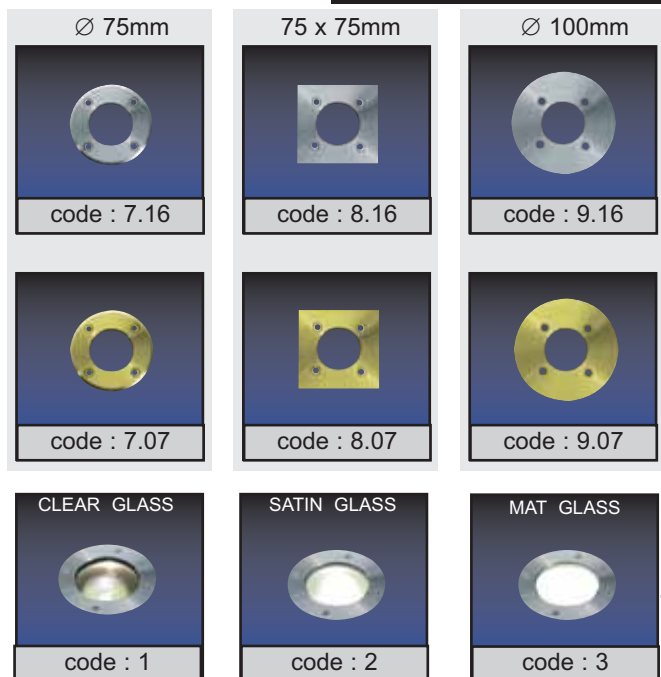
- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67
- Provided with 1m H05RN-F cable
- LED smd 24Vdc incorporated

ACCESSORIES
(page LED.51)

Pop 4

LED LIGHTING

LED



ZAXOR Mini LED

Safety glass 10mm
max. 1000 Kg



1 x Power LED 1,2W 40° "+" = double lux / lumen converter not incorporated	W12	warm white 3500K°
	D12	Daylight White 6300K°
	W14	warm white 3500K° +
	D14	Daylight White 6300K° +
	A12	Amber
	R12	Red
	G12	Green
	B12	Blue

1 x Power LED 3,6W 20° converter not incorporated	W37	warm white 3300K°
	D37	Daylight White 6500K°
	R37	Red
	G37	Green
	B37	Blue

TEMPERATURE ON THE GLASS

LAMP	W	C°
1 x Power LED	1,20	34
1 x Power LED	3,60	49

- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67
- Provided with 1m H05RN-F cable
- Power Led 350mA incorporated

Distance(m)	Cone width(m)	illuminance (lx)
light: D12		
0,5	0,4	500
1,0	0,8	110
1,5	1,2	34
2,0	1,6	18
2,5	2,0	12

Distance(m)	Cone width(m)	illuminance (lx)
light: D14		
0,5	0,4	1000
1,0	0,8	220
1,5	1,2	68
2,0	1,6	36
2,5	2,0	24

Distance(m)	Cone width(m)	illuminance (lx)
light: D37		
0,5	0,2	1580
1,0	0,4	790
1,5	0,6	295
2,0	0,8	150
2,5	1,0	110

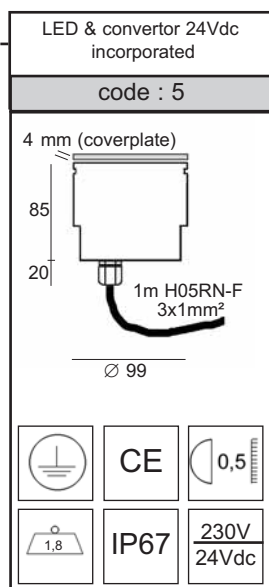
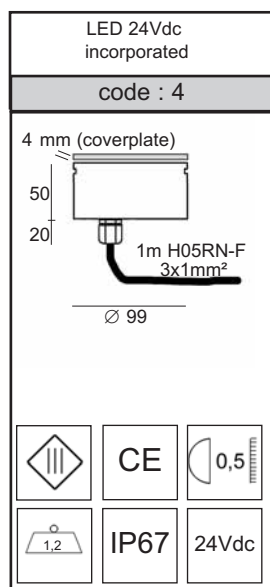
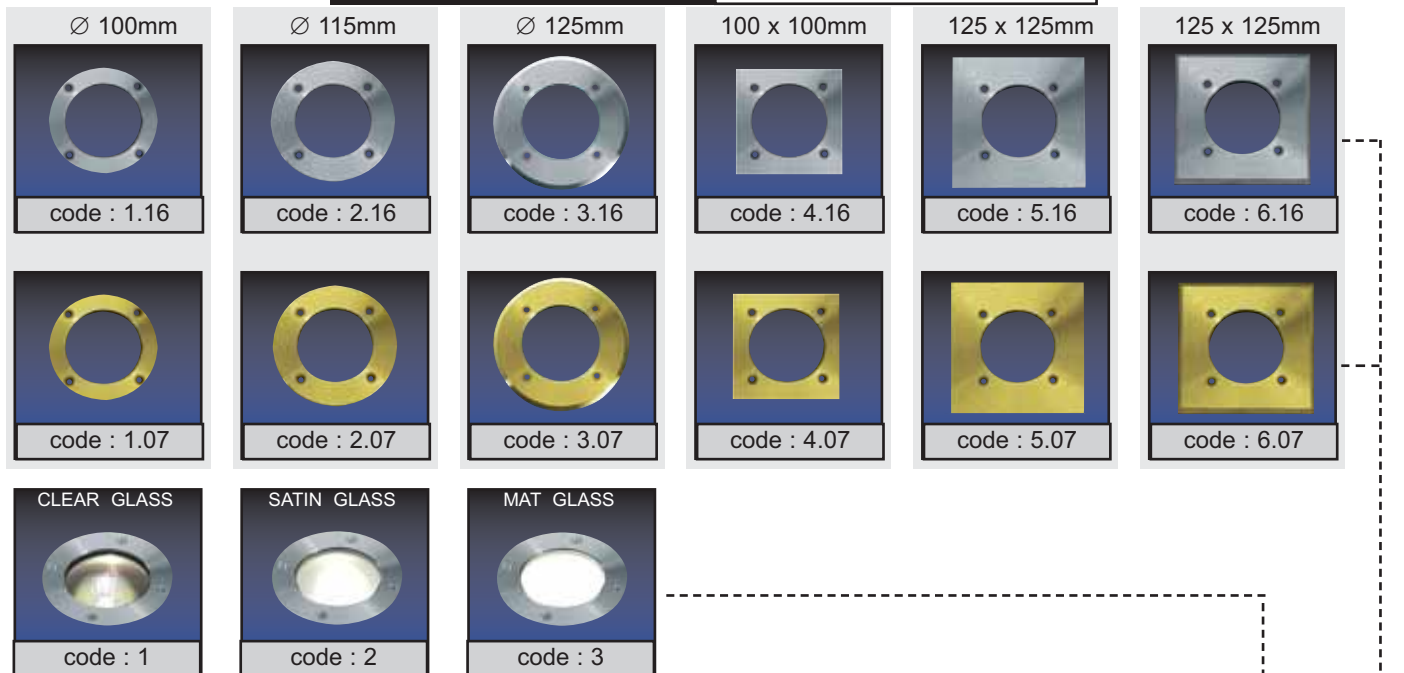
ACCESSORIES (page LED.51)



Pop 4

LED LIGHTING

LED



ZAXOR LED smd

Safety glass 10mm
max. 1000 Kg



TEMPERATURE ON THE GLASS

LAMP	W	C°
18 x LED white	1,44	34

- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67
- Provided with 1m H05RN-F cable
- LED smd 24Vdc incorporated

OPTIONS / ACCESSORIES

(Page LED.51)



ZAXOR BOX



POP 5



ZAXOR FLOOR R



ZAXOR FLOOR K

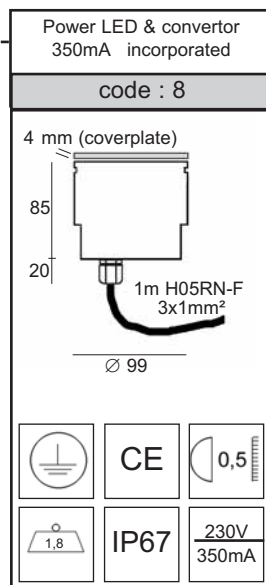
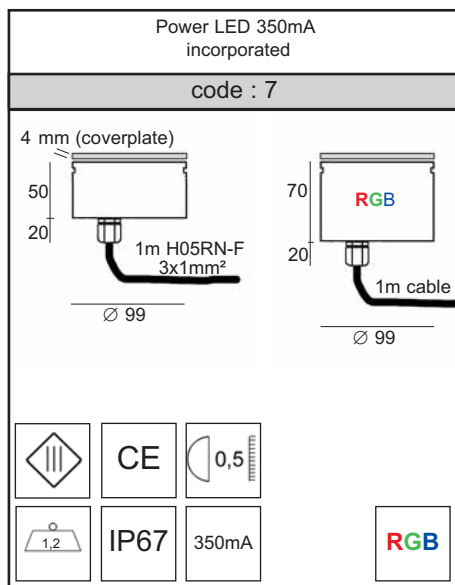
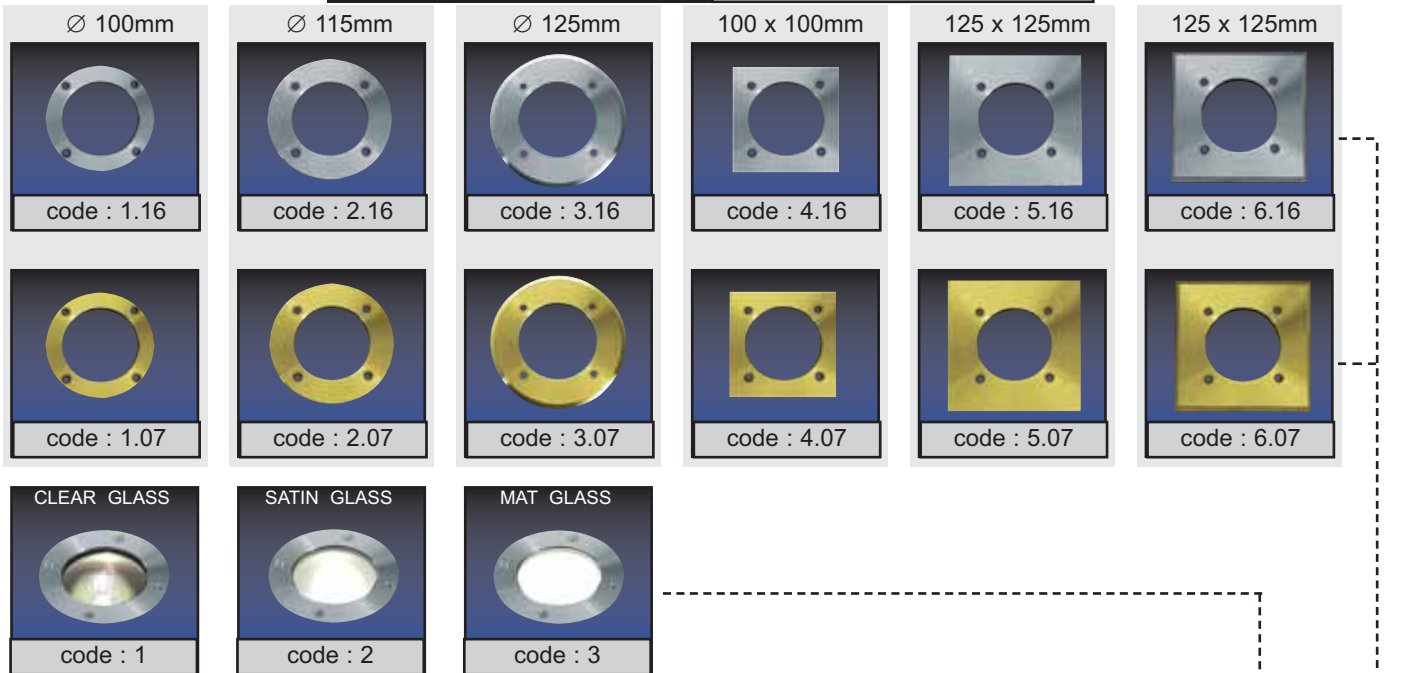


ZAXOR COLOR



LED LIGHTING

LED



W32	warm white 3500K°
D32	Daylight White 6300K°
W34	warm white 3500K° +
D34	Daylight White 6300K° +
A32	Amber
R32	Red
G32	Green
B32	Blue
Z32	RGB

TEMPERATURE ON THE GLASS

LAMP	W	C°
1 x Power LED	3,60	49

- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67
- Provided with 1m cable
- Power Led 350mA incorporated

1 x Power LED 3,6W 40°
" + " = double lux / lumen



Distance(m)	Cone width(m)	illuminance (lx)
light: D32		
0,5	0,4	1500
1,0	0,8	330
1,5	1,2	102
2,0	1,6	54
2,5	2,0	36

Distance(m)	Cone width(m)	illuminance (lx)
light: D34		
0,5	0,4	3000
1,0	0,8	660
1,5	1,2	204
2,0	1,6	108
2,5	2,0	72

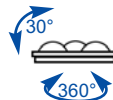
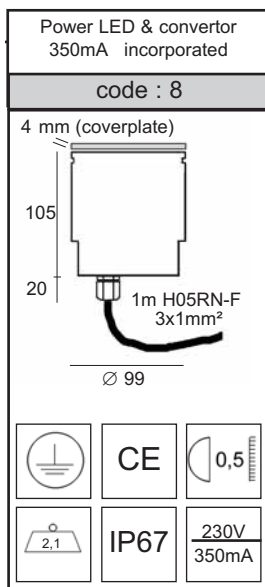
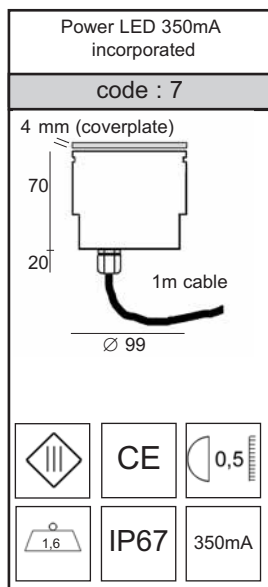
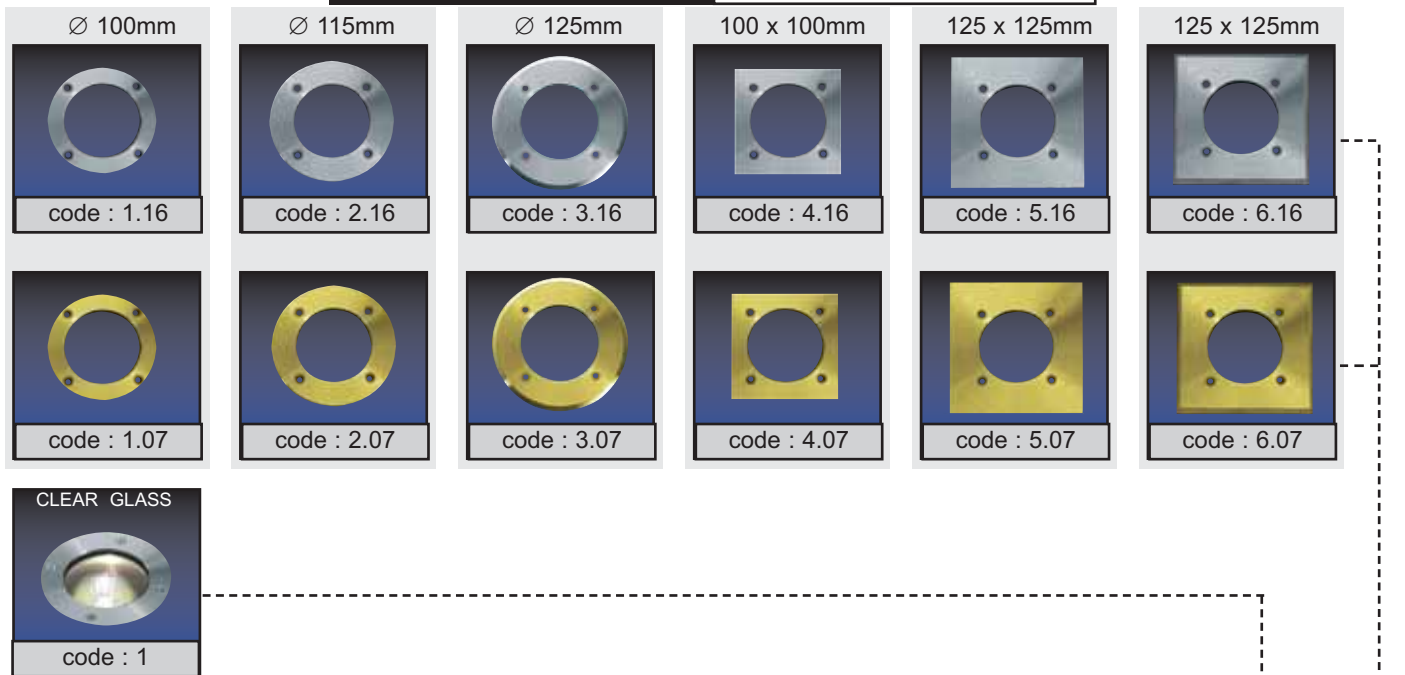
OPTIONS / ACCESSORIES

(Page LED.51)



LED LIGHTING

LED



ZAXOR LED

Safety glass 10mm
max. 1000 Kg

ORIENTABLE 30° / 360°

W32	warm white 3500K°
D32	Daylight White 6300K°
W34	warm white 3500K° +
D34	Daylight White 6300K° +
A32	Amber
R32	Red
G32	Green
B32	Blue

TEMPERATURE ON THE GLASS

LAMP	W	C°
1 x Power LED	3,60	42

- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67
- Provided with 1m cable
- Power Led 350mA incorporated

1 x Power LED 3,6W 40°
" + " = double lux / lumen



Distance(m)	Cone width(m)	illuminance (lx)
light: D32		
0,5	0,4	1500
1,0	0,8	330
1,5	1,2	102
2,0	1,6	54
2,5	2,0	36

Distance(m)	Cone width(m)	illuminance (lx)
light: D34		
0,5	0,4	3000
1,0	0,8	660
1,5	1,2	204
2,0	1,6	108
2,5	2,0	72

OPTIONS / ACCESSORIES

(Page LED.51)



ZAXOR BOX



POP 5



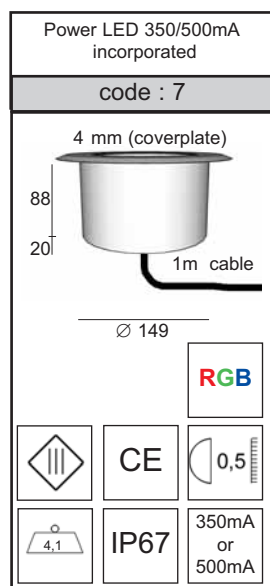
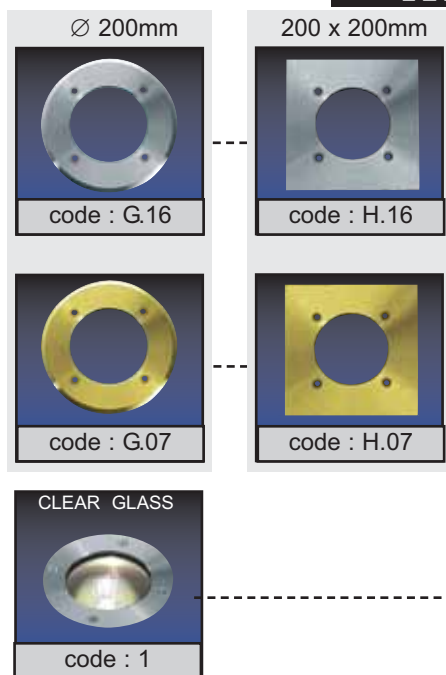
ZAXOR FLOOR R



ZAXOR FLOOR K



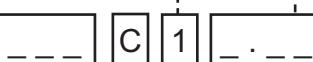




ZAXOR LED QR

Safety glass 10mm
max. 1000 Kg

1 x Power Led 10,5W (7x1,5W) 350/500mA 25°
"+" = double lux / lumen
or
1 x Power Led RGB 15W (5x3W) 350mA 25°
converter not incorporated



- W75 warm white 3500K°
- D75 Daylight White 6300K°
- W76 warm white 3500K° +
- D76 Daylight White 6300K° +
- A75 Amber
- R75 Red
- G75 Green
- B75 Blue
- Z75 RGB

TEMPERATURE ON THE GLASS

LAMP	W	C°
1 x Power LED	10,5	48°
1 x Power LED RGB	15	48°

- Safety glass 10mm
- maximum 1000 Kg
- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67
- Provided with 1m cable
- Power Led 350mA incorporated

Distance(m)	Cone width(m)	illuminance (lx)
light: D75		with converter 500mA
0,5	0,3	9850
1,0	0,6	3020
1,5	0,9	1630
2,0	1,2	1010
2,5	1,5	620

Distance(m)	Cone width(m)	illuminance (lx)
light: D75		with converter 350mA
0,5	0,3	7810
1,0	0,6	2670
1,5	0,9	1320
2,0	1,2	755
2,5	1,5	490

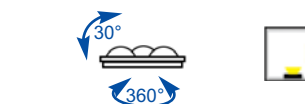
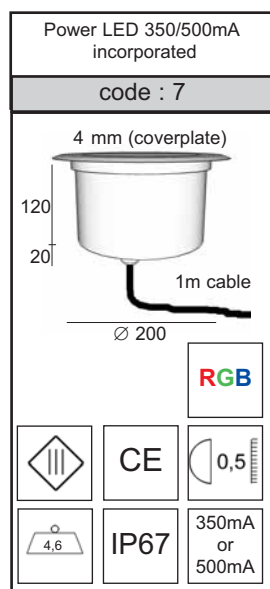
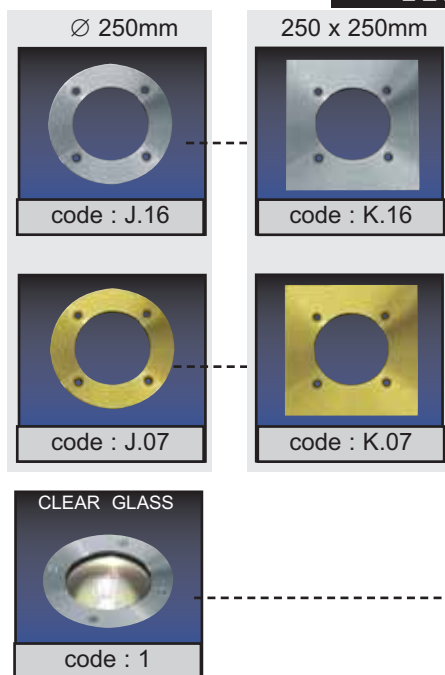
OPTIONS / ACCESSORIES

(Page LED.51)



POP 6



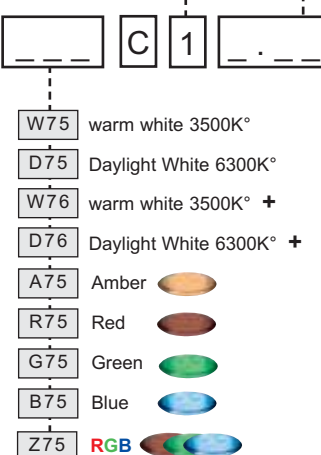


ZAXOR LED QRO

Safety glass 12mm
max. 1500 Kg

ORIENTABLE 30° / 360°

1 x Power Led 10,5W (7x1,5W) 350/500mA 25°
"+" = double lux / lumen
or
1 x Power Led RGB 15W (5x3W) 350mA 25°
converter not incorporated



TEMPERATURE ON THE GLASS

LAMP	W	C°
1 x Power LED	10,5	45°
1 x Power LED RGB	15	45°

- Safety glass 12mm
- maximum 1500 Kg
- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67
- Provided with 1m cable
- Power Led 350mA incorporated

Distance(m)	Cone width(m)	illuminance (lx)
light: D76	with converter 500mA	
0,5	0,3	19600
1,0	0,6	6000
1,5	0,9	3260
2,0	1,2	2020
2,5	1,5	1240

Distance(m)	Cone width(m)	illuminance (lx)
light: D76	with converter 350mA	
0,5	0,3	15620
1,0	0,6	5340
1,5	0,9	2620
2,0	1,2	1510
2,5	1,5	980

OPTIONS / ACCESSORIES

(Page LED.51)



POP 7





1195A.D37.32

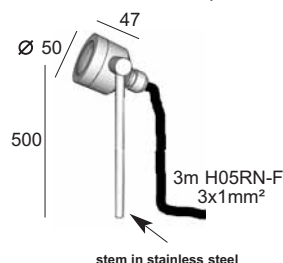
Power Led 1,2W 40°	W12	warm white 3500K°
	D12	Daylight White 6300K°
	W14	warm white 3500K° +
	D14	Daylight White 6300K° +
	A12	Amber
	R12	Red
Power Led 3,6W 20°	G12	Green
	B12	Blue
	W37	warm white 3300K°
	D37	Daylight White 6500K°
	R37	Red
	G37	Green
	B37	Blue

code:1195A. ____ .32

code:1195B. ____ .32

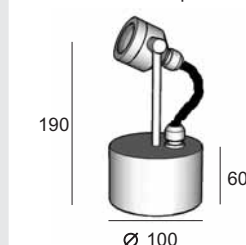
code: 1195A. ____ .32

Led converter not incorporated



code: 1195B. ____ .32

Led converter incorporated



350mA



230V
350mA

- Body made of anodised aluminium
- Safety clear glass
- Screws in stainless steel
- Degree of protection IP 65
- Provided with 3m H05RN-F cable
- Power Led 350mA incorporated



Forum 1



1196B.W32.32

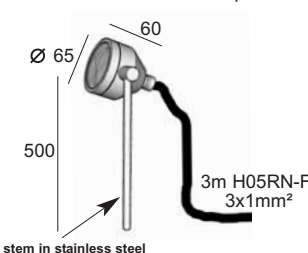
W32	warm white 3500K°	
D32	Daylight White 6300K°	
W34	warm white 3500K° +	
D34	Daylight White 6300K° +	
A32	Amber	
R32	Red	
G32	Green	
B32	Blue	

code:1196A. ____ .32

code:1196B. ____ .32

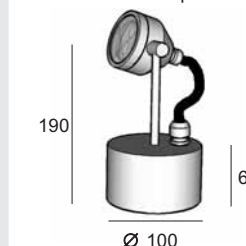
code: 1196A. ____ .32

Led converter not incorporated



code: 1196B. ____ .32

Led converter incorporated



350mA



230V
350mA

- Body made of anodised aluminium
- Safety clear glass
- Screws in stainless steel
- Degree of protection IP 65
- Provided with 3m H05RN-F cable
- Power Led 350mA incorporated



Forum 3



Distance(m)	Cone width(m)	illuminance (lx)
light: D14		
0,5	0,4	1000
1,0	0,8	220
1,5	1,2	68
2,0	1,6	36
2,5	2,0	24

Distance(m)	Cone width(m)	illuminance (lx)
light: D37		
0,5	0,2	1580
1,0	0,4	790
1,5	0,6	295
2,0	0,8	150
2,5	1,0	110

Distance(m)	Cone width(m)	illuminance (lx)
light: D32		
0,5	0,4	1500
1,0	0,8	330
1,5	1,2	102
2,0	1,6	54
2,5	2,0	36

Distance(m)	Cone width(m)	illuminance (lx)
light: D34		
0,5	0,4	3000
1,0	0,8	660
1,5	1,2	204
2,0	1,6	108
2,5	2,0	72



1197A.D75.32

- W75 warm white 3500K°
- D75 Daylight White 6300K°
- W76 warm white 3500K° +
- D76 Daylight White 6300K° +
- A75 Amber
- R75 Red
- G75 Green
- B75 Blue
- Z75 RGB

- Body made of anodised aluminium
- Safety clear glass
- Screws in stainless steel
- Degree of protection IP 65
- Provided with 3m cable
- Power Led 350/500mA incorporated

code:1197A. ____ .32

code:1197B. ____ .32



350mA
or
500mA

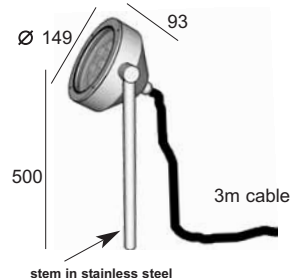
RGB



230V
350mA

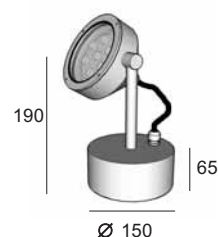
code: 1197A. ____ .32

Led converter not incorporated



code: 1197B. ____ .32

Led converter 350mA incorporated



1 x Power Led 10,5W (7x1,5W) 350/500mA 25°
OR

1 x Power Led RGB 15W (5x3W) 350mA 25°

Forum 7



IP65



Distance(m)	Cone width(m)	illuminance (lx)
light: D75	with converter 350mA	
0,5	0,3	7810
1,0	0,6	2670
1,5	0,9	1320
2,0	1,2	755
2,5	1,5	490

Distance(m)	Cone width(m)	illuminance (lx)
light: D75	with converter 500mA	
0,5	0,3	9850
1,0	0,6	3020
1,5	0,9	1630
2,0	1,2	1010
2,5	1,5	620

Distance(m)	Cone width(m)	illuminance (lx)
light: D76	with converter 350mA	
0,5	0,3	15620
1,0	0,6	5340
1,5	0,9	2620
2,0	1,2	1510
2,5	1,5	980

Distance(m)	Cone width(m)	illuminance (lx)
light: D76	with converter 500mA	
0,5	0,3	19600
1,0	0,6	6000
1,5	0,9	3260
2,0	1,2	2020
2,5	1,5	1240

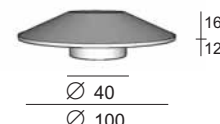


1154.D11.07



Eva

- W11 warm white 3500K°
- D11 Daylight White 6300K°
- A11 Amber
- R11 Red
- G11 Green
- B11 Blue



code: 1154. --- . --- 1 x Power Led 1,2W 350mA 110°
Led converter not incorporated

- 04 brushed stainless steel
- 07 brushed brass

Distance(m)	Cone width(m)	illuminance (lx)
0,5	1,4	50
1,0	2,8	13
1,5	4,2	4
2,0	5,6	2
2,5	7,0	1

- Safety sandblasted glass
- Body made in stainless steel or brass
- max. 500 Kg
- Degree of protection IP65
- Power Led 350mA incorporated

ACCESSORIES
(page LED.51)



Pop 3

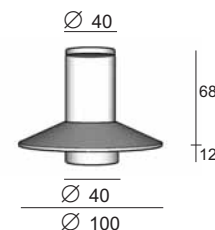


1159.B11.04



Vigo

- W11 warm white 3500K°
- D11 Daylight White 6300K°
- A11 Amber
- R11 Red
- G11 Green
- B11 Blue



code: 1159. --- . --- 1 x Power Led 1,2W 350mA
Led converter not incorporated

- 04 brushed stainless steel
- 07 brushed brass

- Safety mat plexiglass
- Body made in stainless steel or brass
- Degree of protection IP65
- Power Led 350mA incorporated

ACCESSORIES
(page LED.51)



Pop 3



1159.B11.04



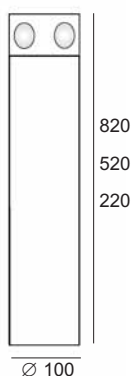
ACCESSORIES
(page EXT.231)



Pic



Stic



977.52D11.04

22	220 mm	3,1	W11	warm white 3500K°
52	520 mm	5,1	D11	Daylight White 6300K°
82	820 mm	7,5	A11	Amber
			R11	Red
			G11	Green
			B11	Blue

code: 977. .04 4 x Power Led 1,2W 350mA 110°
Led converter incorporated

- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65
- Power Led 350mA incorporated



Sonar FL



W11	warm white 3500K°	
D11	Daylight White 6300K°	
W13	warm white 3500K° +	
D13	Daylight White 6300K° +	
A11	Amber	
R11	Red	
G11	Green	
B11	Blue	
		04 brushed stainless steel
		07 brushed brass

code: 1155A. ____ . ____

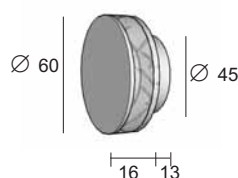
▫ Safety mat plexiglass

code: 1155B. ____ . ____

▫ Safety clear plexiglass

1 x Power Led 1,2W 350mA
"+" = double lux / lumen

Led converter not incorporated



ACCESSORIES (page LED.51)	
	Pop 1

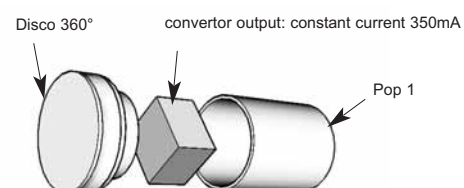
- Safety mat or clear plexiglass
- Body made in stainless steel or brass
- Degree of protection IP65
- Power Led 350mA incorporated



Disco 360°



Installation on 120-240V 50/60 Hz

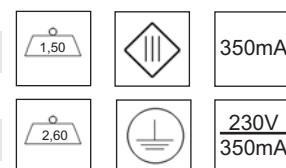




- W12 warm white 3500K°
- D12 Daylight White 6300K°
- W14 warm white 3500K° +
- D14 Daylight White 6300K° +
- A12 Amber
- R12 Red
- G12 Green
- B12 Blue

code: 976. ____ . 04

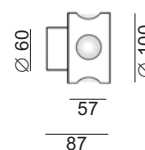
code: 978. ____ . 04



4 x Power Led 1,2W 350mA 40°
"+" = double lux / lumen

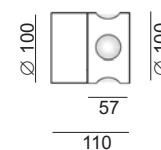
code: 976. ____ . 04

Led converter not incorporated



code: 978. ____ . 04

Led converter incorporated



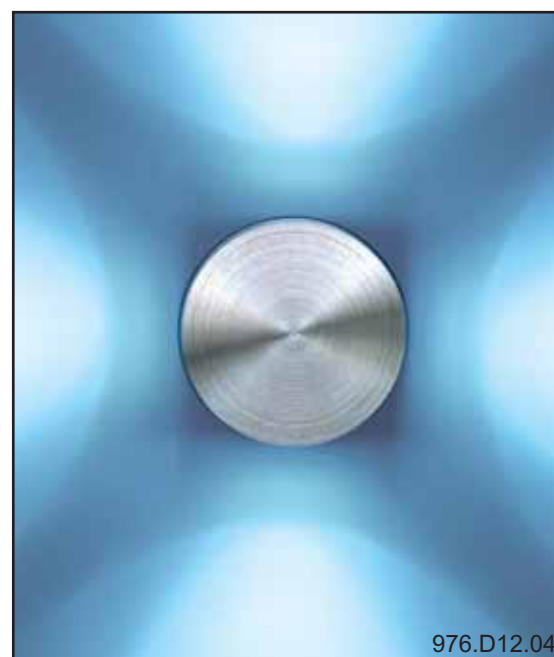
Distance(m)	Cone width(m)	illuminance (lx)
light: D12		
0,5	0,4	value for 1 Led 500
1,0	0,8	110
1,5	1,2	34
2,0	1,6	18
2,5	2,0	12

Distance(m)	Cone width(m)	illuminance (lx)
light: D14		
0,5	0,4	value for 1 Led 1000
1,0	0,8	220
1,5	1,2	68
2,0	1,6	36
2,5	2,0	24

ACCESSORIES
(page LED.51)



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65
- Power Led 350mA incorporated



976.D12.04



Sonar D



W11	warm white 3500K°
D11	Daylight White 6300K°
W13	warm white 3500K° +
D13	Daylight White 6300K° +
A11	Amber
R11	Red
G11	Green
B11	Blue
code: 1102. . 	
04	brushed stainless steel
07	brushed brass

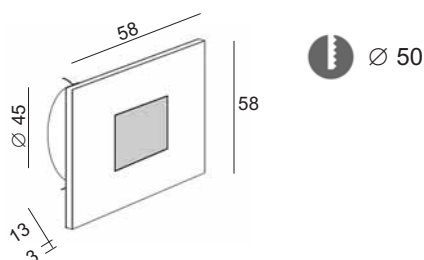
1 x Power Led 1,2W 350mA 110°
"+" = double lux / lumen

Led converter not incorporated



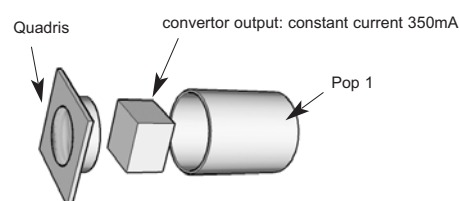
Distance(m)	Cone width(m)	illuminance (lx)
light: D11		
0,5	1,4	50
1,0	2,8	13
1,5	4,2	4
2,0	5,6	2
2,5	7,0	1

Distance(m)	Cone width(m)	illuminance (lx)
light: D13		
0,5	1,4	100
1,0	2,8	26
1,5	4,2	8
2,0	5,6	4
2,5	7,0	2



- Safety sandblasted glass
- Body made in stainless steel
- Coverplate 3mm in stainless steel or brass
- Degree of protection IP 65
- Power Led 350mA incorporated

Installation on 120-240V 50/60 Hz



Quadris

- W11 warm white 3500K°
- D11 Daylight White 6300K°
- W13 warm white 3500K° +
- D13 Daylight White 6300K° +
- A11 Amber
- R11 Red
- G11 Green
- B11 Blue

code: 1101. . . .

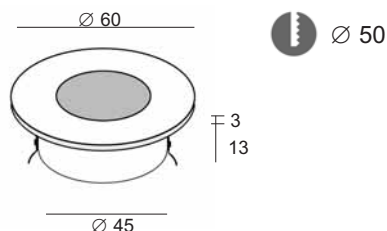
- 04 brushed stainless steel
- 07 brushed brass

1 x Power Led 1,2W 350mA 110°
"+" = double lux / lumen

Led converter not incorporated

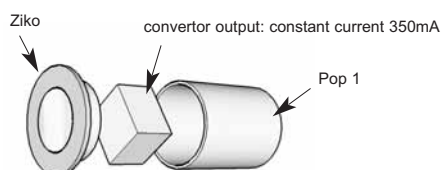
Distance(m)	Cone width(m)	illuminance (lx)
light: D11 0,5	1,4	50
1,0	2,8	13
1,5	4,2	4
2,0	5,6	2
2,5	7,0	1

Distance(m)	Cone width(m)	illuminance (lx)
light: D13 0,5	1,4	100
1,0	2,8	26
1,5	4,2	8
2,0	5,6	4
2,5	7,0	2



- Safety sandblasted glass
- Body made in stainless steel
- Coverplate 3mm in stainless steel or brass
- Degree of protection IP 65
- Power Led 350mA incorporated

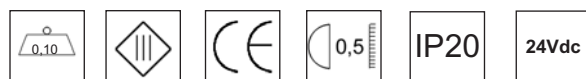
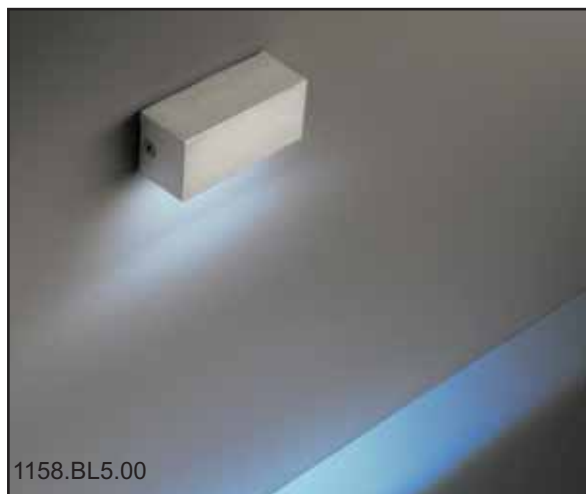
Installation on 120-240V 50/60 Hz



Ziko





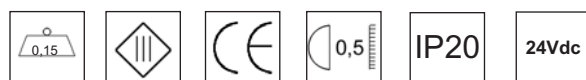
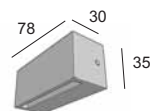


Linus

- WL5 warm white 3200K°
 - DL5 Daylight White 6500K°
 - AJ5 Amber
 - RJ5 Red
 - GL5 Green
 - BL5 Blue
 - 00 brushed aluminium
 - 09 bronze
- code: 1158. ____ . ____

1 x Strip high-power Led 1,56W 24Vdc
Led converter not incorporated

- Body made in natural aluminium
- Screws in stainless steel
- Led smd 24Vdc incorporated



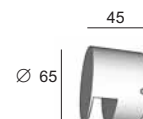
Twins

- WL5 warm white 3200K°
 - DL5 Daylight White 6500K°
 - AJ5 Amber
 - RJ5 Red
 - GL5 Green
 - BL5 Blue
 - 00 brushed aluminium
 - 09 bronze
- code: 1156. ____ . ____
- code: 1157. ____ . ____

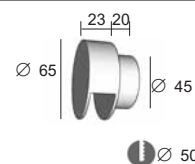
1 x Strip high-power Led 1,56W 24Vdc
Led converter not incorporated

- Body made in natural aluminium
- Screws in stainless steel
- Led smd 24Vdc incorporated

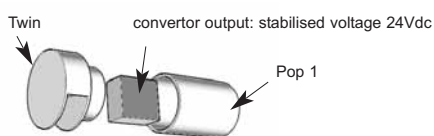
code: 1156. ____ . ____

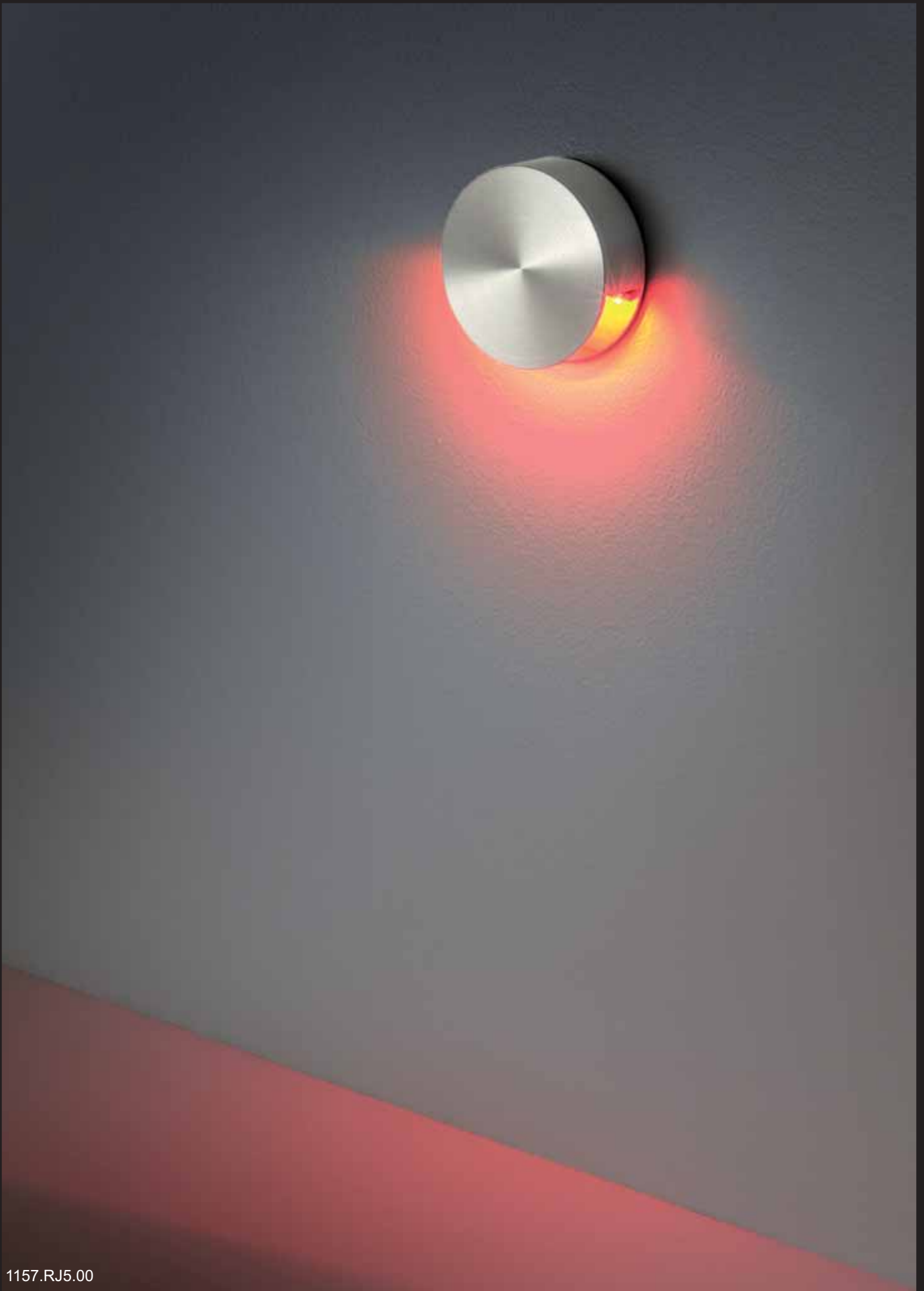


code: 1157. ____ . ____



Installation on 120-240V 50/60 Hz





1157.RJ5.00

Distance(m)	Cone width(m)	illuminance (lx)
light: D12		
0,5	0,4	500
1,0	0,8	110
1,5	1,2	34
2,0	1,6	18
2,5	2,0	12

Distance(m)	Cone width(m)	illuminance (lx)
light: D14		
0,5	0,4	1000
1,0	0,8	220
1,5	1,2	68
2,0	1,6	36
2,5	2,0	24

Distance(m)	Cone width(m)	illuminance (lx)
light: D37		
0,5	0,2	1580
1,0	0,4	790
1,5	0,6	295
2,0	0,8	150
2,5	1,0	110

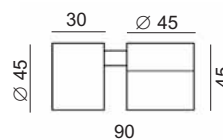


1105.D37.04

Micro Led

Power Led 1,2W 40°	W12	warm white 3500K°	
	D12	Daylight White 6300K°	
	W14	warm white 3500K° +	
	D14	Daylight White 6300K° +	
	A12	Amber	
	R12	Red	
	G12	Green	
	B12	Blue	

Power Led 3,6W 20°	W37	warm white 3300K°	
	D37	Daylight White 6500K°	
	R37	Red	
	G37	Green	
	B37	Blue	



- Safety clear glass
- Body made in stainless steel
- Degree of protection IP 65
- Power Led 350mA incorporated



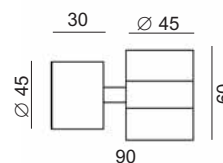
1 x Power Led 350mA
"+" = double lux / lumen
Led converter not incorporated



1106.D37.04

Star Led

code: 1105. _ _ _ . 04



- Safety clear glass
- Body made in stainless steel
- Degree of protection IP 65
- Power Led 350mA incorporated



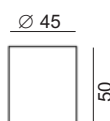
2 x Power Led 350mA
"+" = double lux / lumen
Led converter not incorporated



1107.D37.04

Micro Led TR

code: 1106. _ _ _ . 04



- Safety clear glass
- Body made in stainless steel
- Degree of protection IP 65
- Power Led 350mA incorporated



1 x Power Led 350mA
"+" = double lux / lumen
Led converter not incorporated





1106.L32.04

- Micro Led 1-IN
- Micro Led 2-IN
- Star Led -IN



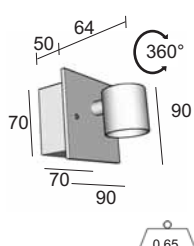
Power Led 1,2W 40°	W12	warm white 3500K°
	D12	Daylight White 6300K°
	W14	warm white 3500K° +
	D14	Daylight White 6300K° +
	A12	Amber
	R12	Red
Power Led 3,6W 20°	G12	Green
	B12	Blue
	W37	warm white 3300K°
	D37	Daylight White 6500K°
Power Led 3,6W 20°	R37	Red
	G37	Green
	B37	Blue

- Safety clear glass
- Body made in stainless steel
- Degree of protection IP 55
- Power Led 350mA incorporated



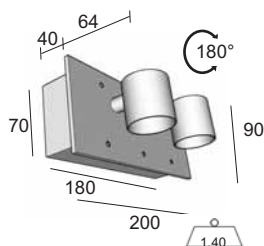
code: 1170. ____ . 04

1 x Power Led 350mA
"+" = double lux / lumen
Led converter incorporated



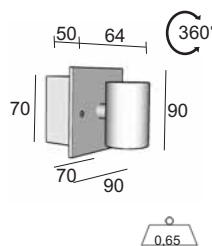
code: 1171. ____ . 04

2 x Power Led 350mA
"+" = double lux / lumen
Led converter incorporated



code: 1172. ____ . 04

2 x Power Led 1,2W 350mA 40°
"+" = double lux / lumen
Led converter incorporated



Distance(m)	Cone width(m)	illuminance (lx)
light: D37		
0,5	0,2	1580
1,0	0,4	790
1,5	0,6	295
2,0	0,8	150
2,5	1,0	110

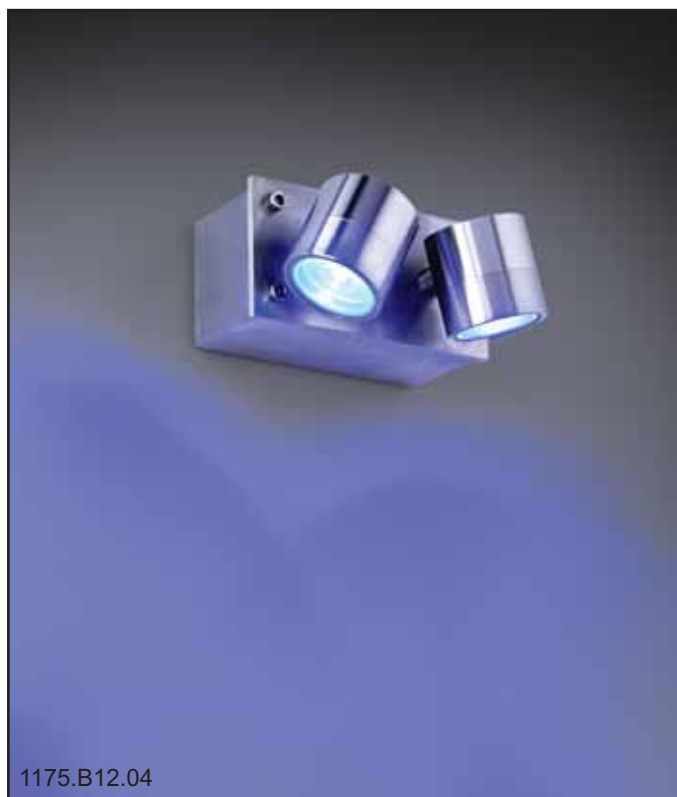
Distance(m)	Cone width(m)	illuminance (lx)
light: D14		
0,5	0,4	1000
1,0	0,8	220
1,5	1,2	68
2,0	1,6	36
2,5	2,0	24

Distance(m)	Cone width(m)	illuminance (lx)
light: D12		
0,5	0,4	500
1,0	0,8	110
1,5	1,2	34
2,0	1,6	18
2,5	2,0	12

Micro Led 1-IN

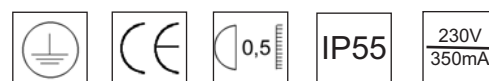
Micro Led 2-IN

Star Led -IN



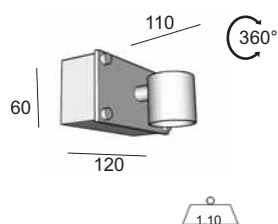
Power Led 1,2W 40°	W12	warm white 3500K°
	D12	Daylight White 6300K°
	W14	warm white 3500K° +
	D14	Daylight White 6300K° +
	A12	Amber
	R12	Red
Power Led 3,6W 20°	G12	Green
	B12	Blue
	W37	warm white 3300K°
	D37	Daylight White 6500K°
Power Led 3,6W 20°	R37	Red
	G37	Green
	B37	Blue

- Safety clear glass
- Body made in stainless steel
- Degree of protection IP 55
- Power Led 350mA incorporated



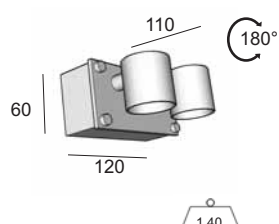
code: 1174. . 04

1 x Power Led 350mA
"+" = double lux / lumen
Led converter incorporated



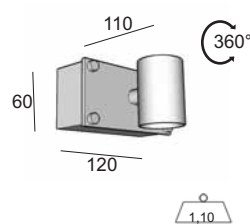
code: 1175. . 04

2 x Power Led 350mA
"++" = double lux / lumen
Led converter incorporated



code: 1176. . 04

2 x Power Led 350mA
"++" = double lux / lumen
Led converter incorporated



Distance(m)	Cone width(m)	illuminance (lx)
light: D37		
0,5	0,2	1580
1,0	0,4	790
1,5	0,6	295
2,0	0,8	150
2,5	1,0	110

Distance(m)	Cone width(m)	illuminance (lx)
light: D14		
0,5	0,4	1000
1,0	0,8	220
1,5	1,2	68
2,0	1,6	36
2,5	2,0	24

Distance(m)	Cone width(m)	illuminance (lx)
light: D12		
0,5	0,4	500
1,0	0,8	110
1,5	1,2	34
2,0	1,6	18
2,5	2,0	12

Micro Led 1-ON

Micro Led 2-ON

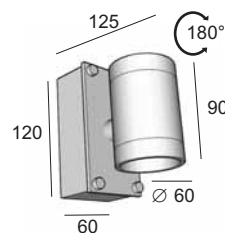
Star Led -ON



1178.D32.04

Distance(m)	Cone width(m)	illuminance (lx)
light: D32		
0,5	0,4	1500
1,0	0,8	330
1,5	1,2	102
2,0	1,6	54
2,5	2,0	36

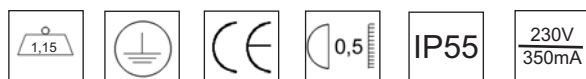
Distance(m)	Cone width(m)	illuminance (lx)
light: D34		
0,5	0,4	3000
1,0	0,8	660
1,5	1,2	204
2,0	1,6	108
2,5	2,0	72



W32	warm white 3500K°
D32	Daylight White 6300K°
W34	warm white 3500K° +
D34	Daylight White 6300K° +
A32	Amber
R32	Red
G32	Green
B32	Blue

code: 1178. . 04

2 x Power Led 3,6W 350mA 40°
"+" = double lux / lumen
Led converter incorporated

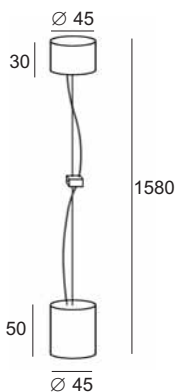


Cross

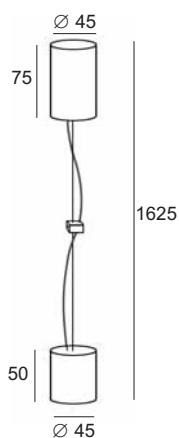


- Safety clear glass
- Body made in stainless steel
- Degree of protection IP 55
- Power Led 350mA incorporated

401. _ _ _ . 04



402. _ _ _ . 04



ACCESSORIES
(page LED.51)



Power Led 1,2W 40°	W12	warm white 3500K°	
	D12	Daylight White 6300K°	
	W14	warm white 3500K° +	
	D14	Daylight White 6300K° +	
	A12	Amber	
	R12	Red	
	G12	Green	
	B12	Blue	

Power Led 3,6W 20°	W37	warm white 3300K°
	D37	Daylight White 6500K°
	R37	Red
	G37	Green
	B37	Blue

Distance(m)	Cone width(m)	illuminance (lx)
light: D12		
0,5	0,4	500
1,0	0,8	110
1,5	1,2	34
2,0	1,6	18
2,5	2,0	12

Distance(m)	Cone width(m)	illuminance (lx)
light: D14		
0,5	0,4	1000
1,0	0,8	220
1,5	1,2	68
2,0	1,6	36
2,5	2,0	24

Distance(m)	Cone width(m)	illuminance (lx)
light: D37		
0,5	0,2	1580
1,0	0,4	790
1,5	0,6	295
2,0	0,8	150
2,5	1,0	110

code: 401. _ _ _ . 04

1 x Power Led 350mA
" + " = double lux / lumen
Led converter not incorporated

code: 402. _ _ _ . 04

1 x Power Led 350mA
" + " = double lux / lumen
Led converter incorporated



350mA



230V
350mA

- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 20
- Power Led 350mA incorporated



IP20



Zodiac

- Mini Cube 40
- Mini Cube TR



1163.D37.00

Mini Cube 40



code: 1162. --- . ---
Led converter not incorporated

360°
Ø 32
40 40 30
55
delivered with a PVC house box

code: 1163. --- . ---
Led converter incorporated

360°
70
80 43 50 80

Power Led 1,2W 40°

W12	warm white 3500K°
D12	Daylight White 6300K°
W14	warm white 3500K° +
D14	Daylight White 6300K° +
A12	Amber
R12	Red
G12	Green
B12	Blue

Power Led 3,6W 20°

W37	warm white 3300K°
D37	Daylight White 6500K°
R37	Red
G37	Green
B37	Blue

00 brushed aluminium
09 bronze

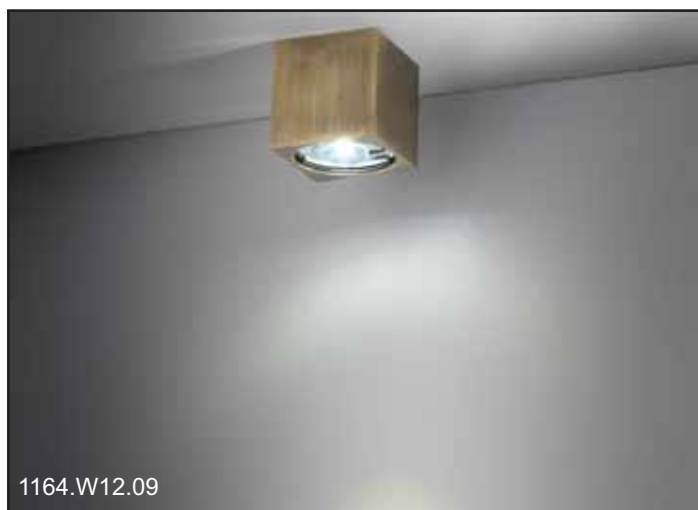
code: 1162. --- . ---
code: 1163. --- . ---

1 x Power Led 350mA
"+" = double lux / lumen

0,25
0,30
350mA
230V
350mA

Body made in natural aluminium
Screw in stainless steel
Power Led 350mA incorporated

CE
0,5
IP20



1164.W12.09

Mini Cube TR



Ø 32
40 40 30 45
delivered with a PVC house box

code: 1164. --- . ---

1 x Power Led 350mA
"+" = double lux / lumen
Led converter not incorporated

Body made in natural aluminium
Screw in stainless steel
Power Led 350mA incorporated

0,25
350mA
CE
0,5
IP20

Distance(m)	Cone width(m)	illuminance (lx)
light: D12		
0,5	0,4	500
1,0	0,8	110
1,5	1,2	34
2,0	1,6	18
2,5	2,0	12

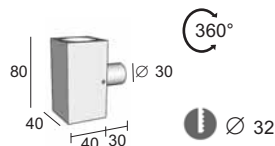
Distance(m)	Cone width(m)	illuminance (lx)
light: D14		
0,5	0,4	1000
1,0	0,8	220
1,5	1,2	68
2,0	1,6	36
2,5	2,0	24

Distance(m)	Cone width(m)	illuminance (lx)
light: D37		
0,5	0,2	1580
1,0	0,4	790
1,5	0,6	295
2,0	0,8	150
2,5	1,0	110



code: 1160. _ _ _ . _

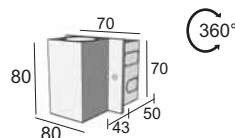
Led converter not incorporated



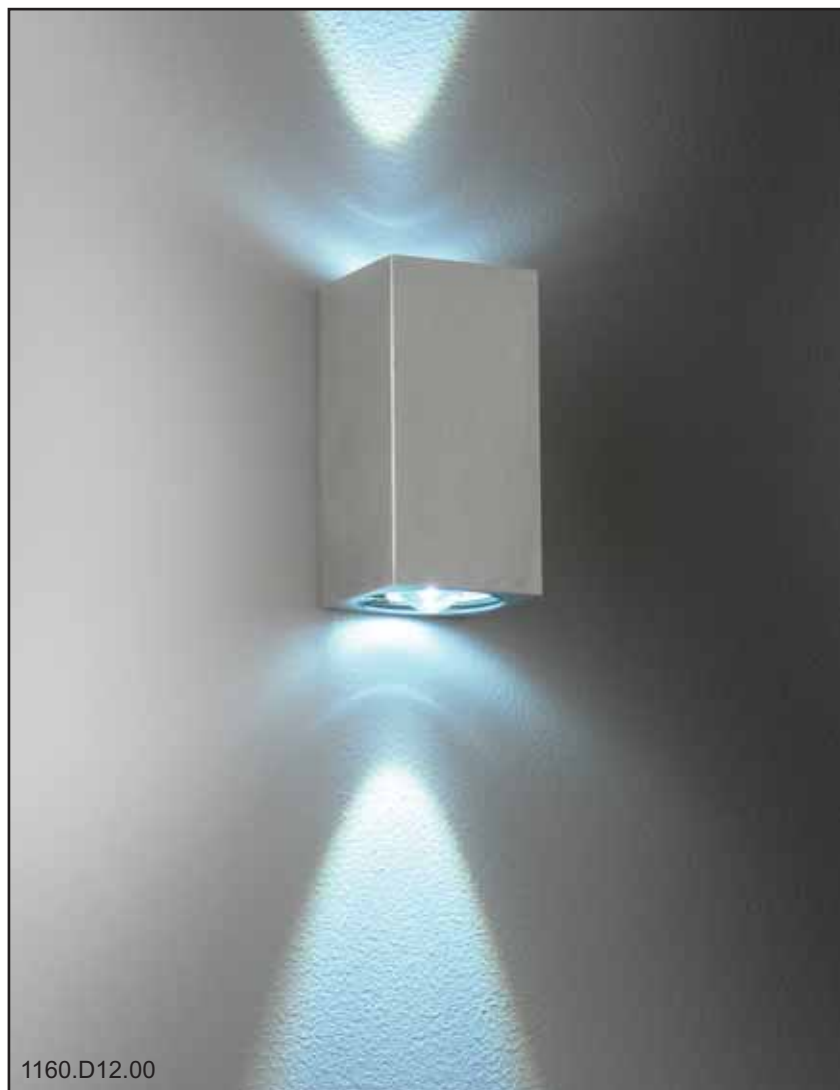
delivered with a PVC
house box

code: 1161. _ _ _ . _

Led converter incorporated



ACCESSORIES
(page LED.51)



1160.D12.00

Power Led 1,2W 40°	W12	warm white 3500K°
	D12	Daylight White 6300K°
	W14	warm white 3500K° +
	D14	Daylight White 6300K° +
	A12	Amber
	R12	Red
	G12	Green
	B12	Blue

Power Led 3,6W 20°	W37	warm white 3300K°
	D37	Daylight White 6500K°
	R37	Red
	G37	Green
	B37	Blue

- Body made in natural aluminium
- Screw in stainless steel
- Power Led 350mA incorporated

00	brushed aluminium
09	bronze

code: 1160. _ _ _ . _

code: 1161. _ _ _ . _

2 x Power Led 350mA
"+" = double lux / lumen



Distance(m)	Cone width(m)	illuminance (lx)
light: D12		
0,5	0,4	500
1,0	0,8	110
1,5	1,2	34
2,0	1,6	18
2,5	2,0	12

Distance(m)	Cone width(m)	illuminance (lx)
light: D14		
0,5	0,4	1000
1,0	0,8	220
1,5	1,2	68
2,0	1,6	36
2,5	2,0	24

Distance(m)	Cone width(m)	illuminance (lx)
light: D37		
0,5	0,2	1580
1,0	0,4	790
1,5	0,6	295
2,0	0,8	150
2,5	1,0	110

Mini Cube 2L



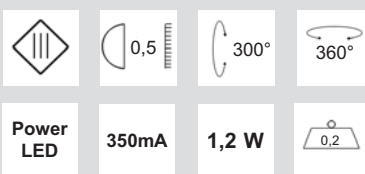
Zenith 1

Zenith 3

Zenith 7



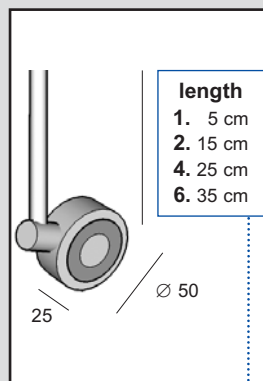
Zenith 1



1 x Power Led 350mA - 1,2W 40°
"±" = double lux / lumen

serial connection only

- Body made in aluminium
- fixation with M8
- Power Led 350mA incorporated



code: 1180. [] [] []

light color effect

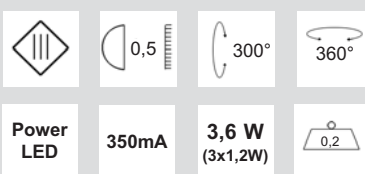
- W12. Warm White 3500K
- D12. Daylight White 6300K
- W14. Warm White 3500K +
- D14. Daylight White 6300K +
- A12. Amber
- R12. Red
- G12. Green
- B12. Blue

spot color code

- 00. brushed aluminium
- 09. Bronze



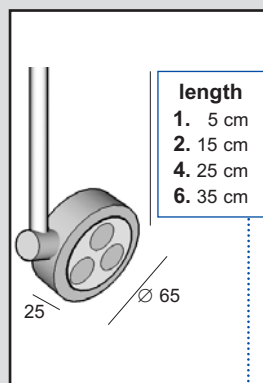
Zenith 3



1 x Power Led 350mA - 3,6W 40°
"±" = double lux / lumen

serial connection only

- Body made in aluminium
- fixation with M8
- Power Led 350mA incorporated



code: 1181. [] [] []

light color effect

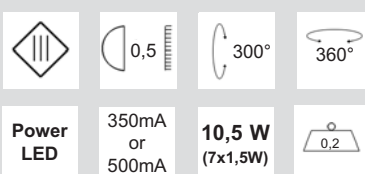
- W32. Warm White 3500K
- D32. Daylight White 6300K
- W34. Warm White 3500K +
- D34. Daylight White 6300K +
- A32. Amber
- R32. Red
- G32. Green
- B32. Blue

spot color code

- 00. brushed aluminium
- 09. Bronze



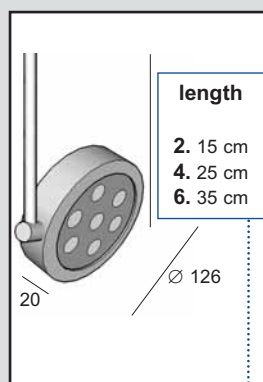
Zenith 7



1 x Power Led 350/500mA - 10,5W 25°
"±" = double lux / lumen

serial connection only

- Body made in aluminium
- fixation with M8
- Power Led 350/500mA incorporated



code: 1182. [] [] []

light color effect

- W75. Warm White 3500K
- D75. Daylight White 6300K
- W76. Warm White 3500K +
- D76. Daylight White 6300K +
- A75. Amber
- R75. Red
- G75. Green
- B75. Blue

spot color code

- 00. brushed aluminium
- 09. Bronze

Distance(m)	Cone width(m)	illuminance (lx)
light: D12		
0,5	0,4	500
1,0	0,8	110
1,5	1,2	34
2,0	1,6	18
2,5	2,0	12

Distance(m)	Cone width(m)	illuminance (lx)
light: D14		
0,5	0,4	1000
1,0	0,8	220
1,5	1,2	68
2,0	1,6	36
2,5	2,0	24

Distance(m)	Cone width(m)	illuminance (lx)
light: D32		
0,5	0,4	1500
1,0	0,8	330
1,5	1,2	102
2,0	1,6	54
2,5	2,0	36

Distance(m)	Cone width(m)	illuminance (lx)
light: D34		
0,5	0,4	3000
1,0	0,8	660
1,5	1,2	204
2,0	1,6	108
2,5	2,0	72



Distance(m)	Cone width(m)	illuminance (lx)
light: D75	with converter 350mA	
0,5	0,3	7810
1,0	0,6	2670
1,5	0,9	1320
2,0	1,2	755
2,5	1,5	490

Distance(m)	Cone width(m)	illuminance (lx)
light: D75	with converter 500mA	
0,5	0,3	9850
1,0	0,6	3020
1,5	0,9	1630
2,0	1,2	1010
2,5	1,5	620

Distance(m)	Cone width(m)	illuminance (lx)
light: D76	with converter 350mA	
0,5	0,3	15620
1,0	0,6	5340
1,5	0,9	2620
2,0	1,2	1510
2,5	1,5	980

Distance(m)	Cone width(m)	illuminance (lx)
light: D76	with converter 500mA	
0,5	0,3	19600
1,0	0,6	6000
1,5	0,9	3260
2,0	1,2	2020
2,5	1,5	1240



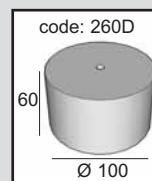
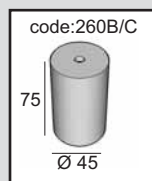
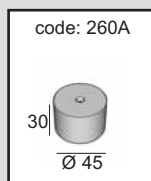
Body made in aluminium



IP20



Solid



color code
00. brushed aluminium
09. Bronze

code: 260A .



code: 260B .



230V
350mA

Led converter 350mA **1,2W**
incorporated

code: 260C .



230V
350mA

Led converter 350mA **3,6W**
incorporated

code: 260D .



230V
500mA

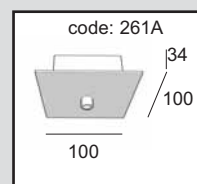
Led converter 500mA **10,5W**
incorporated



Body made in aluminium

Titan 1

IP20



color code
00. brushed aluminium
09. Bronze

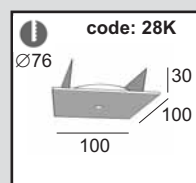
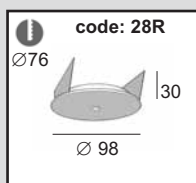
code: 261A .



Body made in aluminium

Clip

IP20



color code
00. brushed aluminium
09. Bronze

code: 28R .



code: 28K .



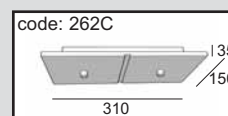
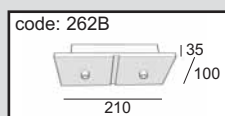


28R.00 + 1182.4D75.00

- Titan 2
- Titan 3
- Titan 4R
- Titan 4K



Titan 2



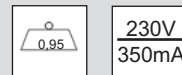
color code
00. brushed aluminium
09. Bronze

code: 262B .



Led converter 350mA
2 x 3,6W
incorporated

code: 262C .



Led converter 350mA
2 x 10,5W
incorporated



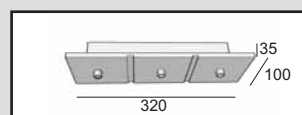
IP20



• Body made in aluminium



Titan 3



color code
00. brushed aluminium
09. Bronze

code: 263B .



Led converter 350mA
3 x 3,6W
incorporated



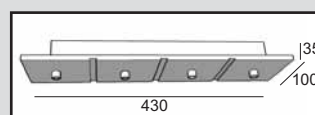
IP20



• Body made in aluminium

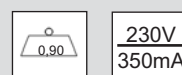


Titan 4R



color code
00. brushed aluminium
09. Bronze

code: 264B .



Led converter 350mA
4 x 3,6W
incorporated



IP20



• Body made in aluminium



Titan 4K

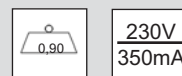


IP20



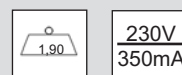
color code
00. brushed aluminium
09. Bronze

code: 265B .



Led converter 350mA
4 x 3,6W
incorporated

code: 265C .



Led converter 350mA
4 x 10,5W
incorporated

• Body made in aluminium



265C.00 + 1182.2D75.00 (2x) + 1182.4D75.00 (2x)

LED ACCESSORIES

electronic Power supply for SMD LEDs 24Vdc



output power : 1 - 3W

input voltage: 95-240V 50/60Hz
Stabilised output voltage 24Vdc
weight : 45g
dimensions: 40 x 42 x 21
CE - IP20 - Class 2
Thermal, overload and short circuit protection

Led01

code: X011

IP20



output power : 1 - 10W

input voltage: 95-240V 50/60Hz
Stabilised output voltage 24Vdc
weight : 60g
dimensions: 115 x 34 x 17
CE - IP20 - Class 2
Thermal, overload and short circuit protection

Led02

code: X012

IP20



Exterior Kit
output power : 1 - 10W
input voltage: 180-265V 50/60Hz
Stabilised output voltage 24Vdc
weight : 460g, CE - IP68 - Class 2
dimensions: 100 x 59 x 45
Thermal, overload and short circuit protection

Kit 24Vdc

code: X026

IP68



output power : 1 - 25W

input voltage: 95-270V 50/60Hz
Stabilised output voltage 24Vdc
weight : 140g
dimensions: 157 x 43 x 30
CE - IP20 - Class 2
Thermal, overload and short circuit protection

Led27

code: X027

IP20



output power : 1 - 45W

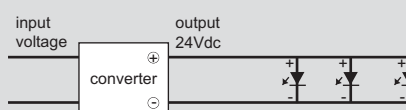
Din-Rail Switching Power Supply
input voltage: 85-264V 50/60Hz
Stabilised output voltage 24Vdc
weight : 400g
dimensions: 78 x 93 x 67
CE - IP20 - Class 2
Thermal, overload and short circuit protection

Led28

code: X028

IP20

Installation



electronic Power supply for Power LEDs 350mA & 500mA



output power : 1,2W

input voltage: 100-240V 0/50/60Hz
Constant output current 350mA Dc
weight : 50g
dimensions: 32 x 34 x 25
CE - IP67 - Class 2
Thermal, overload and short circuit protection

Led21

code: X021

IP67



output power : 1 - 6W

input voltage: 100-240V 0/50/60Hz
Constant output current 350mA Dc
weight : 93g
dimensions: 45 x 45 x 25
CE - IP67 - Class 2
Thermal, overload and short circuit protection

Led22

code: X022

IP67



output power : 1 - 10W

input voltage: 100-240V 0/50/60Hz
Constant output current 350mA Dc
weight : 165g
dimensions: 86 x 35 x 27
CE - IP67 - Class 2
Thermal, overload and short circuit protection

Led10

code: X014

IP67



output power : 3,6 - 14,4W

input voltage: 190-230V 0/50/60Hz
Constant output current 350mA Dc
weight : 90g
dimensions: 138 x 40 x 29
CE - IP20 - Class 2
Thermal, overload and short circuit protection

Led12

code: X015

IP40



output power : 1 - 13W

input voltage: 100-240V 0/50/60Hz
Constant output current 350mA Dc
weight : 460g CE - IP68 - Class 2
dimensions: 100 x 59 x 45
Thermal, overload and short circuit protection

Kit 350mA

code: X023

IP68



output power : 4,5 - 12W

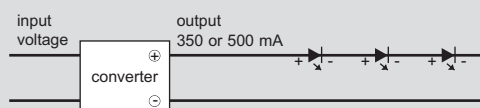
input voltage: 190-230V 0/50/60Hz
Constant output current 500mA Dc
weight : 90g
dimensions: 138 x 40 x 29
CE - IP20 - Class 2
Thermal, overload and short circuit protection

Led25

code: X025

IP40

Installation



electronic Power supply for RGB LEDs 350mA



Led41

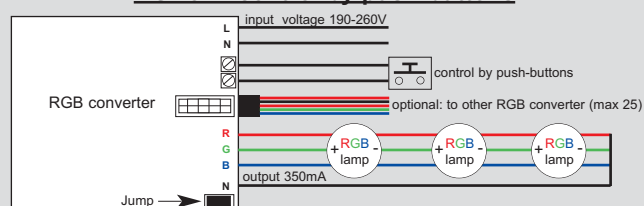
RGBBox

input voltage: 190-260V 0/50/60Hz
Constant output current 350mA Dc
output power : **30W** (max. 27 Power Led)
time standard cycle: 30 s
weight : 180g dimensions: 147x75x29
CE - IP40 - Class 2
Thermal, overload and short circuit protection

code: X041

IP20

RGBBox : control by push-buttons



Led41IR

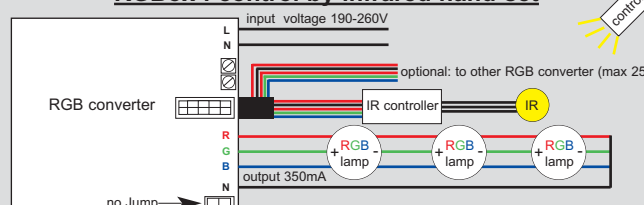
infrared control for RGBBox (kit)

9 fonctions
distance : +/- 8m
Remote control: 147 x 63 x 21 (AIR2T)
IR lens: Ø 35mm type MR11 (AIR2R)
IR controller: 117 x 33 x 20 (ARBOX30)

code: X041IR

IP20

RGBBox : control by infrared hand-set



Led41DMX

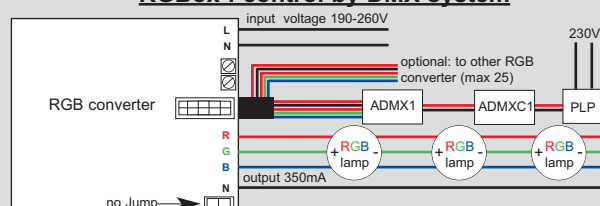
DMX control for RGBBox(kit)

DMX 512 central (ADMXC1) + convertor PLP
DMX 512 interface (ADMX1)
(convertor protocole DMX512 ----> PWM)
9 fonctions
ADMXC1: 97x97x20 Display LCD 128x64
ADMX1: Ø 59mm h. 19mm

code: X041DMX

IP20

RGBBox : control by DMX system



Seal connector



X081

Adhesive Lined Tubing
Superior sealing against water, moisture or other contaminants
operating temperature: -40°C to 110°C
packing: 20 pieces

code: X081.R

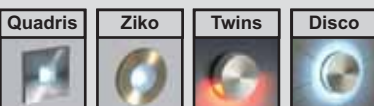
code: X081.B

color	expanded internal Ø	recovered internal Ø	application range	total Length
red	4,5	1,4	0,5 - 1,5	36
blue	5,5	1,8	1,5 - 2,5	36



Pop 1

Plastic PVC tube Ø 55 mm L 65mm



code: X016



Pop 3

Plastic PVC tube Ø 45 mm L 55mm



code: X053



Pop 4

Plastic PVC tube Ø 75 mm L 100mm



code: X054



Pop 5

Plastic PVC tube Ø 106 mm L 117mm



code: X055



Pop 6

Plastic PVC tube Ø 160 mm L 150mm



code: X056



Pop 7

Plastic PVC tube Ø 200 mm L 200mm



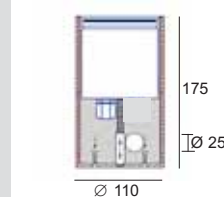
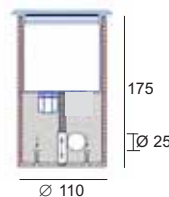
code: X057



Zaxor Box

Body made of anodised aluminium

code: 230.00.32

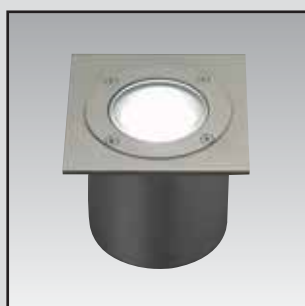
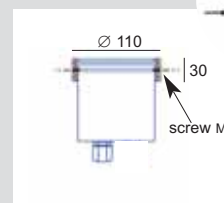


Zaxor Floor R

- Body made of stainless steel
- Screws in stainless steel

only use with coverplate Ø 100

code: 232.00.04



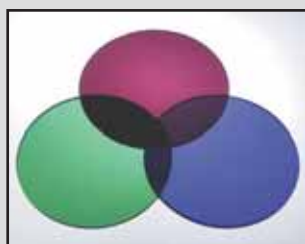
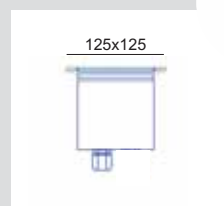
Zaxor Floor K

Body made of stainless steel 316L or brass

only use with coverplate Ø 100

code: 233.00.16 stainless steel 316L

code: 233.00.07 brass



code: 013.BL BLUE

code: 013.GR GREEN

code: 013.RE RED

Zaxor Color



Connex 4

junction box 2 - 4 lines

Rated voltage: 250V
Rated current: 4 Adimensions: 95 x 45 x 24
for cables diameter between 5,5 and 12,5mm.
CE - IP68

code: X083.Y

code: X083.G

code: X083.B

color	application cable Ø	include connection	total Length
yellow	5,5 - 8,5	3 x 4mm²	95
green	7,5 - 10,5	3 x 4mm²	95
blue	9 - 12,5	3 x 4mm²	95

IP68



Connex 2

connection with 3 poles
Rated voltage: 450V
impulse voltage: 5KV
Rated current: 25 A
dimensions: Ø 27mm L 115mm
for cables diameter between 5 and 13mm.
CE - IP68

code: X082

IP68



Connex 3

3 lines connection
Rated voltage: 250V
Rated current: 10 A
dimensions: 110 x 60 x 30
for cables diameter between 6 and 11mm.
CE - IP68

code: X082Y

IP68

This image shows a full page of blank, lined paper. It features approximately 20 evenly spaced horizontal gray lines across the entire width of the page, providing a guide for writing. The background is a solid light gray color. There are no margins, text, or other markings present.



907.GU.32

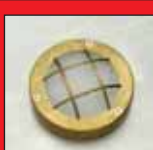


941A.GU.04

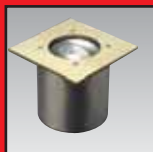
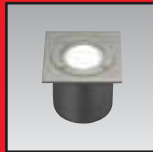
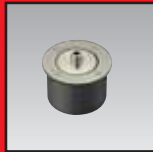
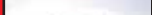
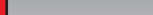
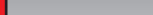
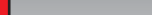
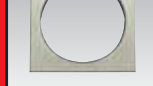


902.GU.32

EXTERIOR LIGHTING

RECESSED					EXT. 61
SPOTS	<i>stainless steel</i>				EXT. 85
	<i>aluminium - brass</i>				EXT. 107
AMBIENCE	<i>stainless steel</i>				EXT. 126
	<i>stone - woods</i>				EXT. 161
	<i>aluminium - brass</i>				EXT. 176
BASIC					EXT. 217
ACCESSORIES					EXT. 231



name	page	EXT.				
ECO GX	75		Kara62	Twist63		
ECO GZ	75					
KARA	62					
TWIST	63					
ZAXOR BOX	82					
ZAXOR COLOR	82					
ZAXOR DECOR	78					
ZAXOR FLOOR K	82					
ZAXOR FLOOR R	82					
ZAXOR GX	68					
ZAXOR GXO	69					
ZAXOR GXT	70					
ZAXOR GZ	64					
ZAXOR GZO	65					
ZAXOR MINI	71					
ZAXOR POINT	80					
ZAXOR QR	76					
ZAXOR QRO	77					
ZAXOR T2	74					
						

RECESSED LIGHTING

Kara



1103.T2.04



1 x H-PIN G9 -230V

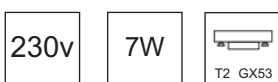
04 Brushed stainless steel

07 Brushed brass

code: 1103.G9. --



1103.T2.07

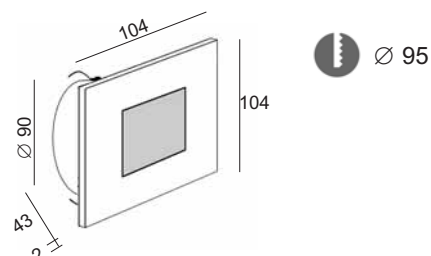


1 x T2 Micro-Lynx F / GX53 - 230V - 7W

04 Brushed stainless steel

07 Brushed brass

code: 1103.T2. --

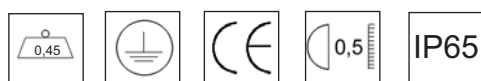


- Safety sandblasted glass
- Body made in anodised aluminium
- Coverplate 2mm in stainless steel or brass
- Degree of protection IP 65

ACCESSORIES
(page EXT.83)



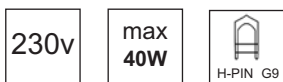
Pop 2



Kara



Twist



1 x H-PIN G9 -230V

04 Brushed stainless steel

07 Brushed brass

code: 1104.G9.

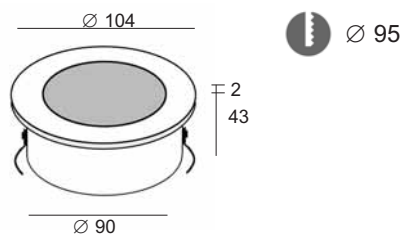


1 x T2 Micro-Lynx F / GX53 - 230V - 7W

04 Brushed stainless steel

07 Brushed brass

code: 1104.T2.



ACCESSORIES
(page EXT.83)

Pop 2

- Safety sandblasted glass
- Body made in anodised aluminium
- Coverplate 2mm in stainless steel or brass
- Degree of protection IP 65



1104.G9.07

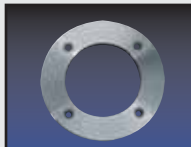
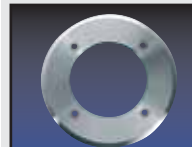
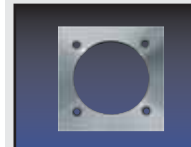
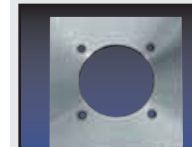
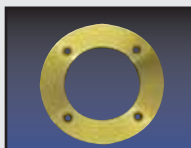
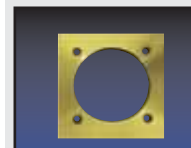
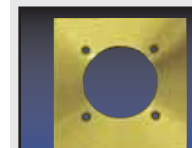


1104.G9.04



Twist

EXTERIOR LIGHTING RECESSED LIGHTING

 code : 1.16	 code : 2.16	 code : 3.16	 code : 4.16	 code : 5.16	 code : 6.16
 code : 1.07	 code : 2.07	 code : 3.07	 code : 4.07	 code : 5.07	 code : 6.07
CLEAR GLASS  code : 1	SATIN GLASS  code : 2	MAT GLASS  code : 3			
 code : A	 code : B	 code : C with 1m cable H07RN-F 3x1,5mm²			



ZAXOR GZ

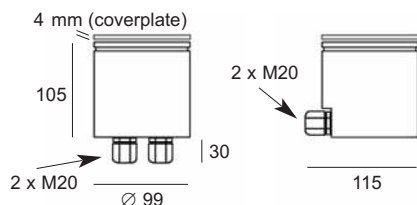
Safety glass 10mm
max. 1000 Kg

1 x QPAR16 GU10 / GZ10 - 230V - max. 50W

- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67

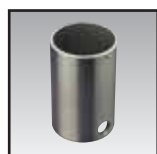
TEMPERATURE ON THE GLASS

LAMP	W	C°
HI-SPOT GU / GZ 10	9	55
HI-SPOT GU / GZ 10	35	165
HI-SPOT GU / GZ 10	50	185



OPTIONS / ACCESSORIES

(Page EXT.82)



ZAXOR BOX



ZAXOR FLOOR R



ZAXOR FLOOR K

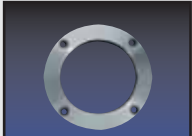


ZAXOR COLOR

DON'T WALK ON THE GROUND LIGHT WITH BARE FEET
DO NOT COVER THE GROUND LIGHT WITH FLAMMABLE OBJECTS

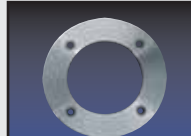
EXTERIOR LIGHTING RECESSED LIGHTING

Ø 100mm



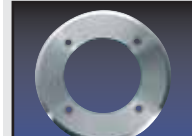
code : 1.16

Ø 115mm



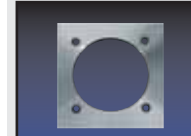
code : 2.16

Ø 125mm



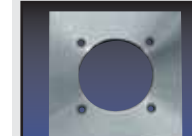
code : 3.16

100 x 100mm



code : 4.16

125 x 125mm



code : 5.16

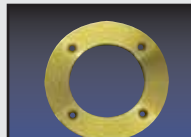
125 x 125mm



code : 6.16



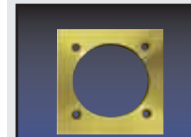
code : 1.07



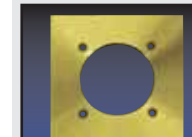
code : 2.07



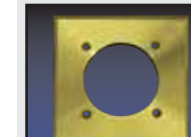
code : 3.07



code : 4.07

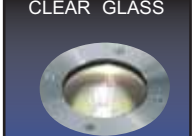


code : 5.07



code : 6.07

CLEAR GLASS



code : 1

SATIN GLASS



code : 2

MAT GLASS



code : 3



code : A



code : B



code : C

with 1m cable
H07RN-F 3x1,5mm²

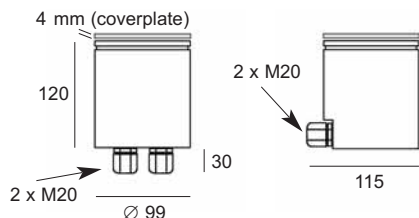




ZAXOR GZO

Safety glass 10mm
 max. 1000 Kg
ORIENTABLE 30° / 360°
 1 x HI-SPOT GU10 / GZ10 - 230V - max. 50W

- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67



TEMPERATURE ON THE GLASS		
LAMP	W	C°
HI-SPOT GU / GZ 10	35	165
HI-SPOT GU / GZ 10	50	185

OPTIONS / ACCESSORIES (Page EXT.82)



ZAXOR BOX



ZAXOR FLOOR R



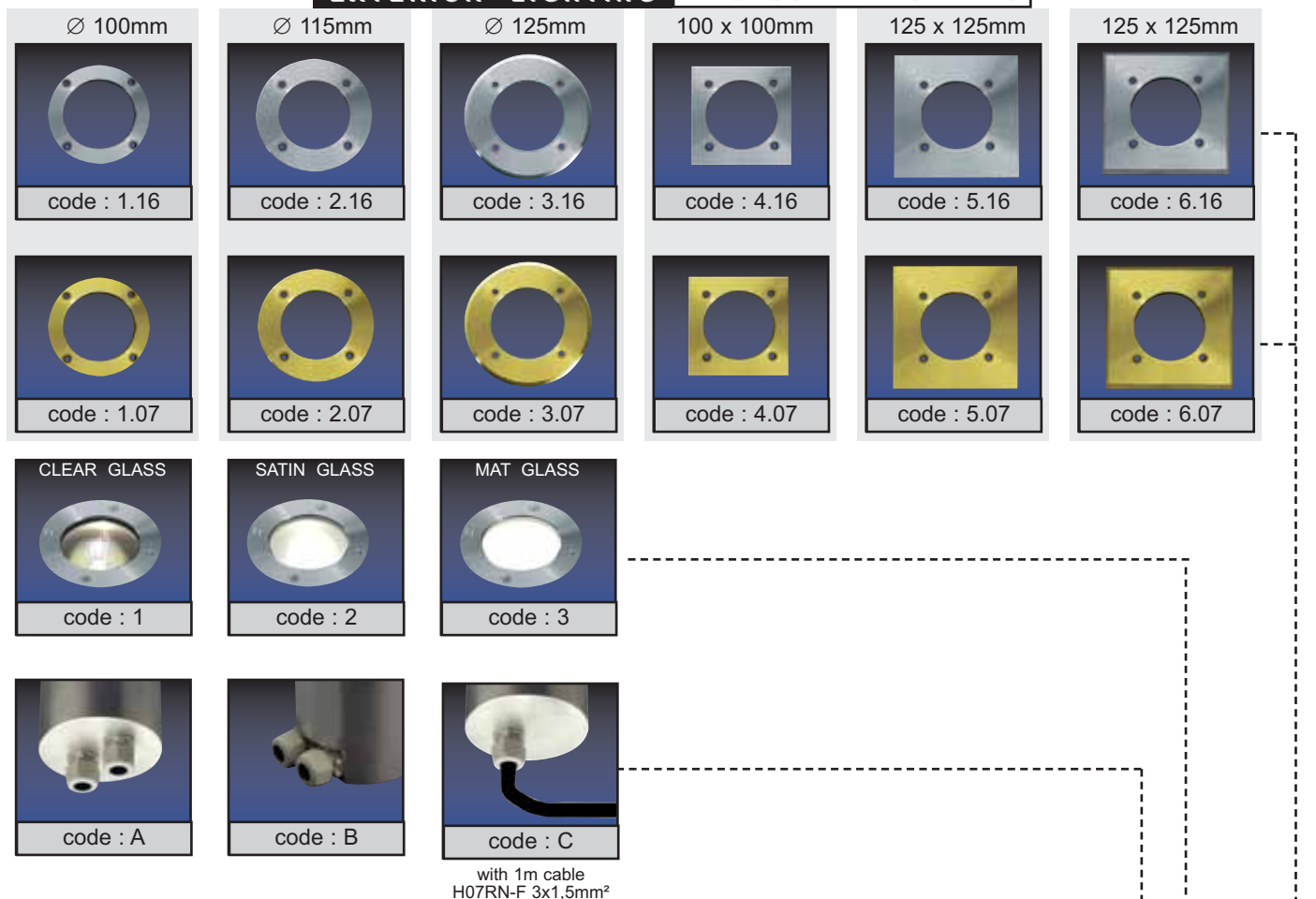
ZAXOR FLOOR K

DON'T WALK ON THE GROUND LIGHT WITH BARE FEET
 DO NOT COVER THE GROUND LIGHT WITH FLAMMABLE OBJECTS





EXTERIOR LIGHTING RECESSED LIGHTING

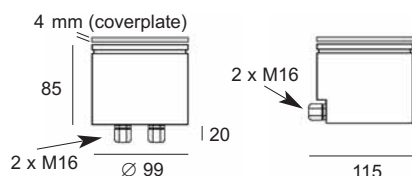


ZAXOR GX

Safety glass 10mm
max. 1000 Kg

1 x QR-CBC51 **coated** / GX5.3 - 12V - max. 50W
transfo not incorporated

- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67



TEMPERATURE ON THE GLASS		
LAMP	W	C°
QR-CB51	20	85
QR-CB51	35	135
QR-CB51	50	185

OPTIONS / ACCESSORIES

(Page EXT.82)



ZAXOR BOX



ZAXOR FLOOR R



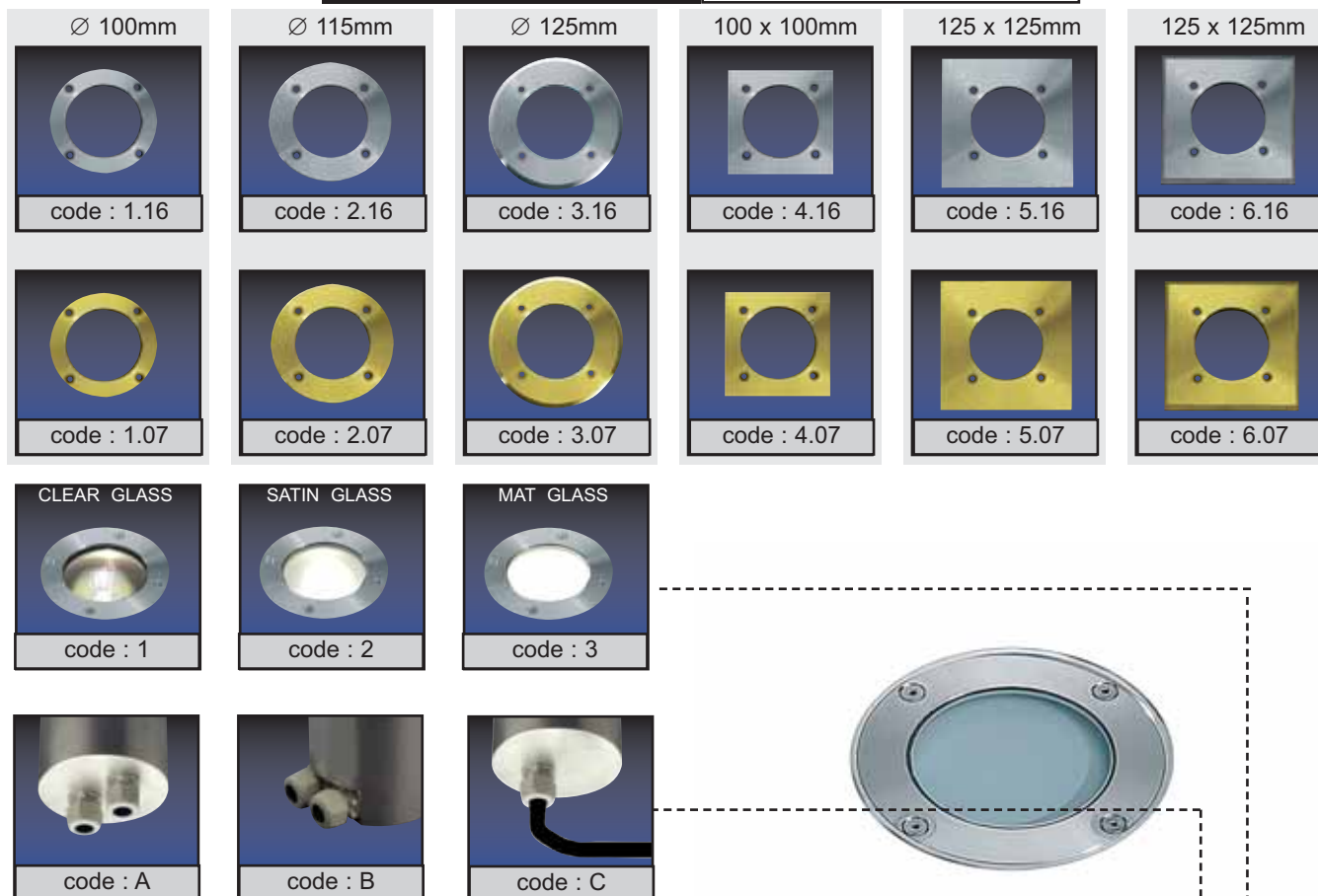
ZAXOR FLOOR K



ZAXOR COLOR

DON'T WALK ON THE GROUND LIGHT WITH BARE FEET
DO NOT COVER THE GROUND LIGHT WITH FLAMMABLE OBJECTS

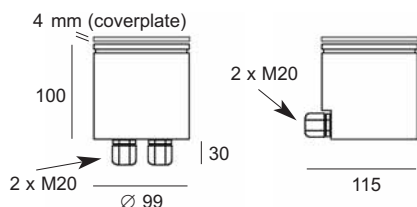
EXTERIOR LIGHTING RECESSED LIGHTING



ZAXOR GXO

Safety glass 10mm
max. 1000 Kg
ORIENTABLE 30° / 360°
1 x QR-CBC51 **coated** / GX5.3 - 12V - max. 50W
transfo not incorporated

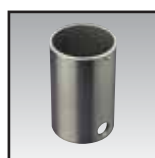
- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67



TEMPERATURE ON THE GLASS		
LAMP	W	C°
QR-CB51	20	85
QR-CB51	35	135
QR-CB51	50	185

OPTIONS / ACCESSORIES

(Page EXT.82)



ZAXOR BOX



ZAXOR FLOOR R

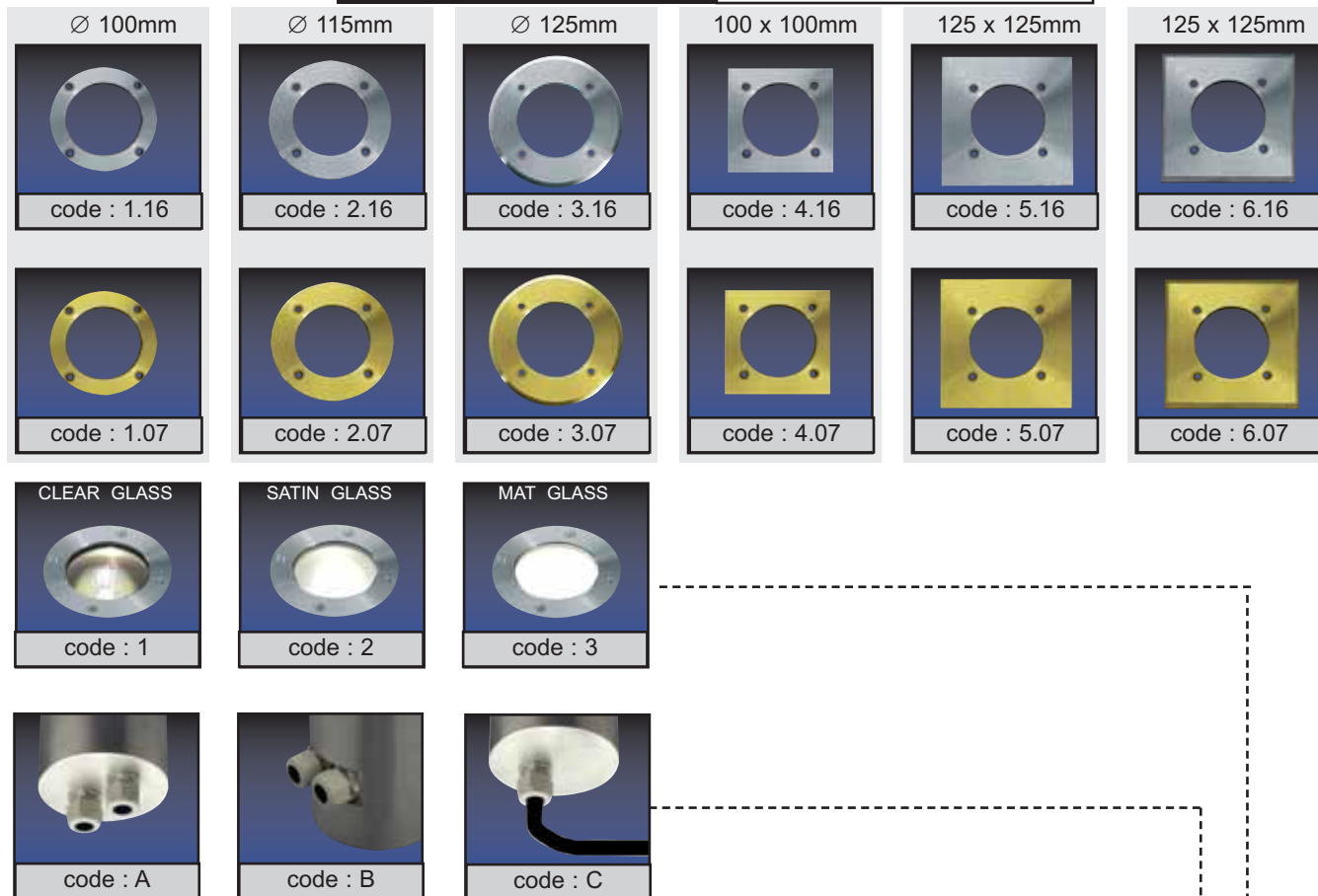


ZAXOR FLOOR K



DON'T WALK ON THE GROUND LIGHT WITH BARE FEET
DO NOT COVER THE GROUND LIGHT WITH FLAMMABLE OBJECTS

EXTERIOR LIGHTING RECESSED LIGHTING



code : A code : B code : C
with 1m cable
H07RN-F 3x1,5mm²



ZAXOR GXT

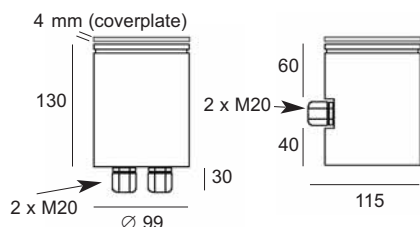
Safety glass 10mm
max. 1000 Kg

1 x QR-CBC51 **coated** / GX5.3 - 12V - max. 20W
transfo incorporated

- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67



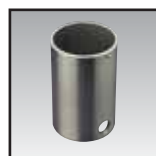
2 2 4 3 _ _ . _ _



TEMPERATURE ON THE GLASS		
LAMP	W	C°
QR-CB51	20	85

OPTIONS / ACCESSORIES

(Page EXT.82)



ZAXOR BOX



ZAXOR FLOOR R



ZAXOR FLOOR K



ZAXOR COLOR

DON'T WALK ON THE GROUND LIGHT WITH BARE FEET
DO NOT COVER THE GROUND LIGHT WITH FLAMMABLE OBJECTS

EXTERIOR LIGHTING RECESSED LIGHTING



ZAXOR MINI

Safety glass 10mm
max. 1000 Kg

1 x QR-CB35 / G4 - 12V max. 35W
transfo not incorporated

- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67



TEMPERATURE ON THE GLASS		
LAMP	W	C°
QR-CB35	20	90
QR-CB35	35	155



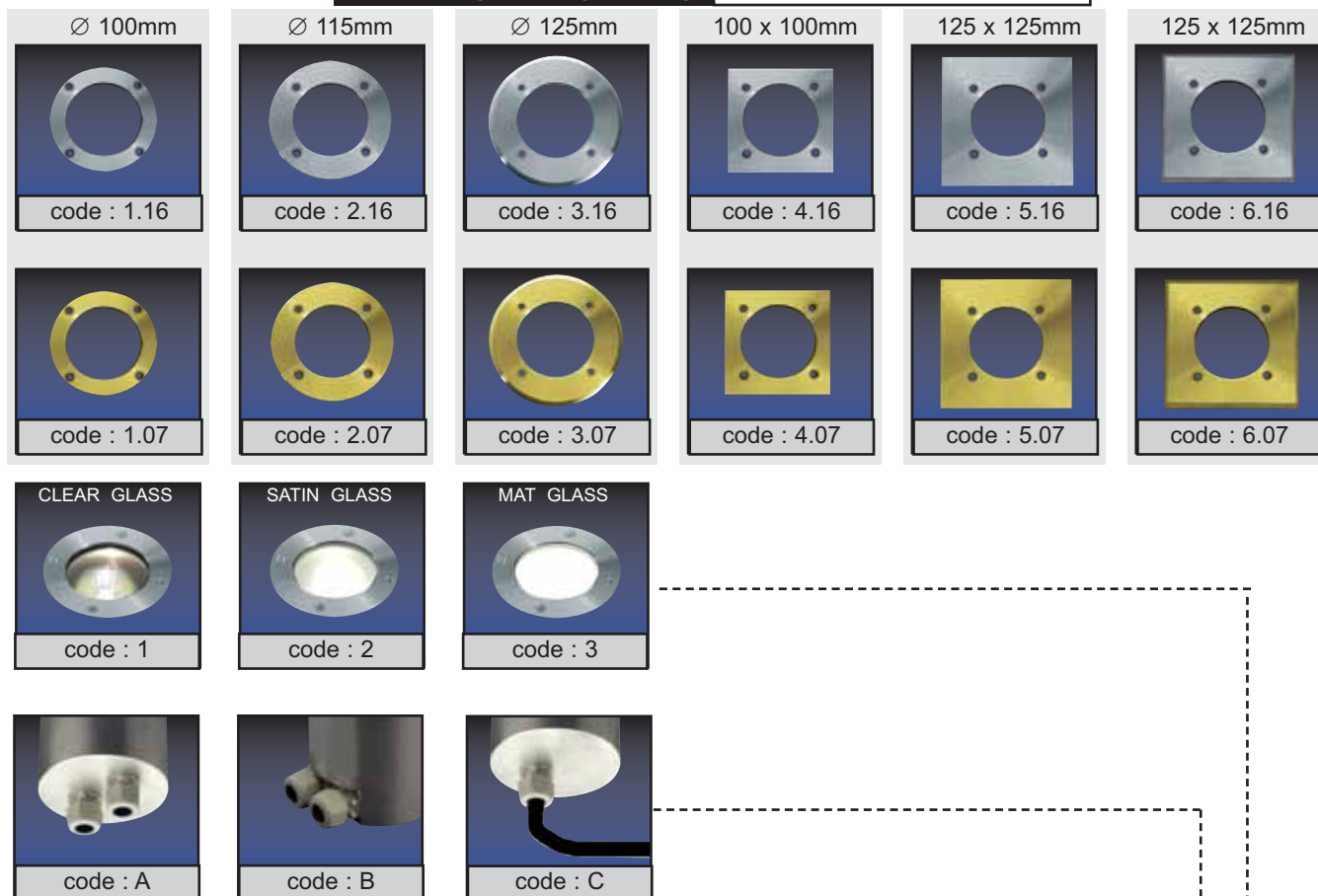
DON'T WALK ON THE GROUND LIGHT WITH BARE FEET
DO NOT COVER THE GROUND LIGHT WITH FLAMMABLE OBJECTS



RECESSED LIGHTING WITH LED : see pages 12-35



EXTERIOR LIGHTING RECESSED LIGHTING

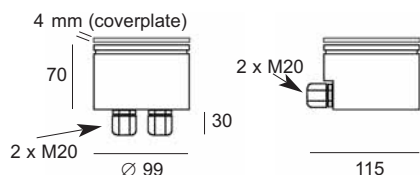


ZAXOR T2

Safety glass 10mm
max. 1000 Kg

1 x T2 Micro-Lynx F / GX53 - 230V - 7W

- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67



TEMPERATURE ON THE GLASS

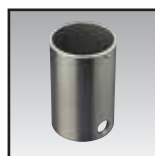
LAMP	W	C°
T2 Micro-Lynx F	7	45

2 2 6 1 _ _ . _ _



OPTIONS / ACCESSORIES

(Page EXT.82)



ZAXOR BOX



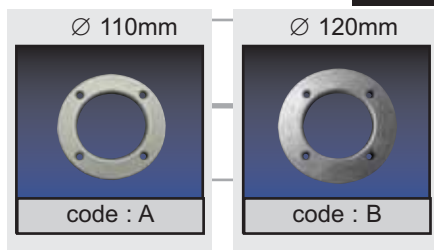
ZAXOR FLOOR R



ZAXOR FLOOR K



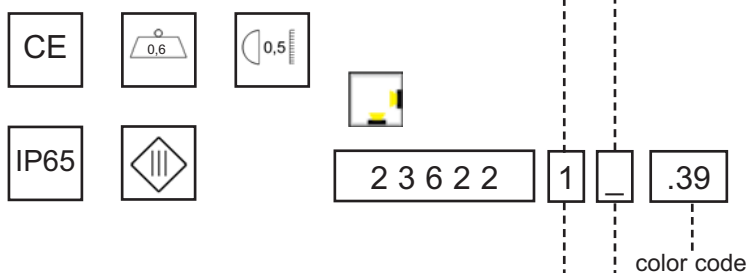
ZAXOR COLOR



Eco GX

Safety glass 15mm
max. 1000 Kg

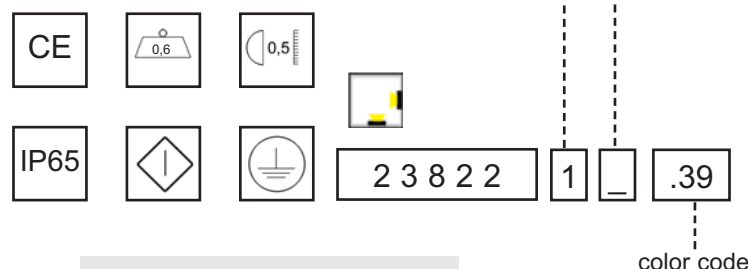
1 x QR-CBC51 **coated** / GX5.3 - 12V - max. 50W
transfo not incorporated



Eco GZ

Safety glass 15mm
max. 1000 Kg

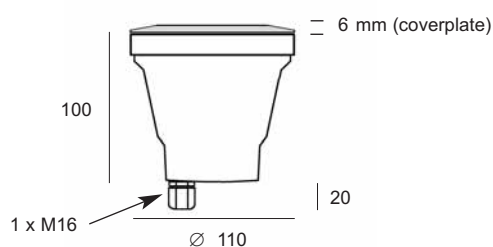
1 x QPAR16 GU10 / GZ10 - 230V - max. 50W



TEMPERATURE ON THE GLASS

LAMP	W	C°
QPAR16	35	165
QPAR16	50	185
QR-CB51	20	85
QR-CB51	35	135
QR-CB51	50	185

- Body made of aluminium
- Coverplate 6mm in aluminium
- Screws in stainless steel
- Degree of protection IP 65



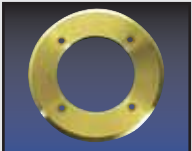
DON'T WALK ON THE GROUND LIGHT WITH BARE FEET
DO NOT COVER THE GROUND LIGHT WITH FLAMMABLE OBJECTS

EXTERIOR LIGHTING RECESSED LIGHTING

Ø 200mm

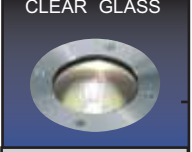


code : G.16



code : G.07

CLEAR GLASS

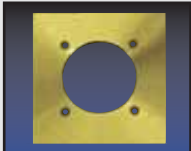


code : 1

200 x 200mm



code : H.16



code : H.07

1 x QR-LP111 / G53
12V - max.100W
transfo not incorporated



2 4 1 2 C

1

_ . _ _

ZAXOR QR

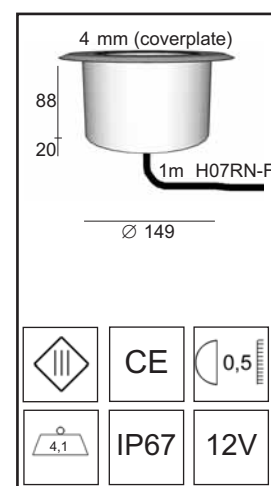
Safety glass 10mm
max. 1000 Kg



- Safety glass 10mm
- maximum 1000 Kg
- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67
- Provided with 1m cable H07RN-F

TEMPERATURE ON THE GLASS

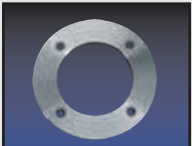
LAMP	W	C°
QR-LP 111	35	85
QR-LP 111	50	108
QR-LP 111	75	159
QR-LP 111	100	182



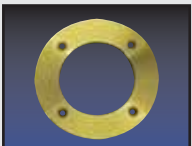
DON'T WALK ON THE GROUND LIGHT WITH BARE FEET
DO NOT COVER THE GROUND LIGHT WITH FLAMMABLE OBJECTS

EXTERIOR LIGHTING RECESSED LIGHTING

Ø 250mm



code : J.16



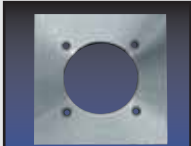
code : J.07

CLEAR GLASS

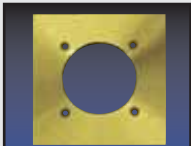


code : 1

250 x 250mm



code : K.16

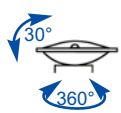


code : K.07

12V



1 x QR-LP111 / G53
12V - max.100W
transfo not incorporated



2 4 2 2 C

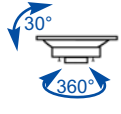
1

_ . _ _

230V



1 x CFL-AR111 / GX53
240V - max.11W



2 4 3 1 C

1

_ . _ _

ZAXOR QRO

Safety glass 12mm
max. 1500 Kg

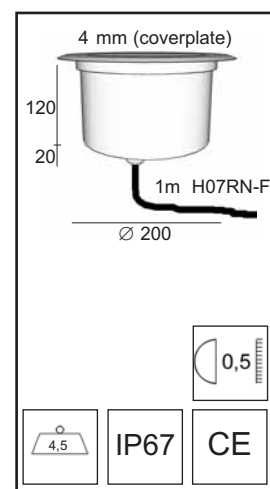
ORIENTABLE 30° / 360°



- Safety glass 12mm
- maximum 1500 Kg
- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L or brass
- Screws in stainless steel
- Degree of protection IP 67
- Provided with 1m cable H07RN-F

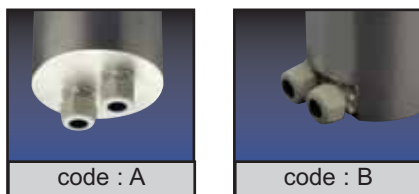
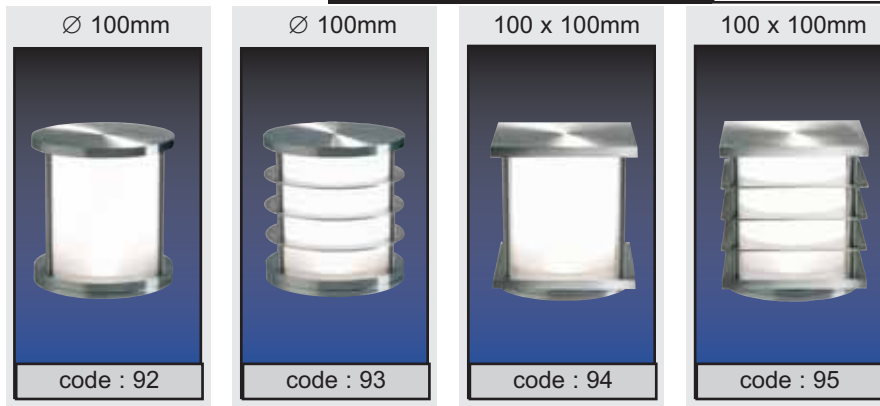
TEMPERATURE ON THE GLASS

LAMP	W	C°
CFL-AR111	11	32
QR-LP 111	35	84
QR-LP 111	50	105
QR-LP 111	75	155
QR-LP 111	100	180



DON'T WALK ON THE GROUND LIGHT WITH BARE FEET
DO NOT COVER THE GROUND LIGHT WITH FLAMMABLE OBJECTS

EXTERIOR LIGHTING RECESSED LIGHTING



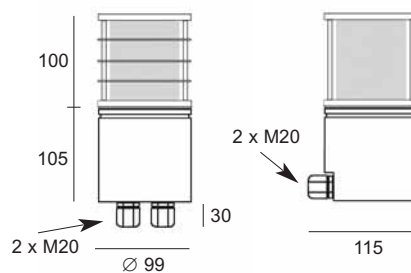
ZAXOR DECOR

1 x TC-TSE - E27 - 230V - 20W



OR

1 x QT32 - E27 - 230V - 60W



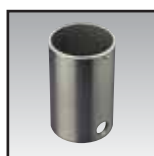
2 2 9 1 _ _ . 04

- Body made of anodised aluminium
- Coverplate in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



OPTIONS / ACCESSORIES

(Page EXT.82)



ZAXOR BOX



ZAXOR FLOOR R



EXTERIOR LIGHTING RECESSED LIGHTING

Ø 100mm

code : 1.16

Ø 115mm

code : 2.16

Ø 125mm

code : 3.16

100 x 100mm

code : 4.16

125 x 125mm

code : 5.16

125 x 125mm

code : 6.16

code : 4

code : 5

code : A

code : B

without transfo

code : 1

transfo 20-60w incorporated

code : 3

transfo 35-100w incorporated

code : 6

2 2 8

code : 2283A42.16

code : 2281A56.16



ZAXOR POINT



- Body made of anodised aluminium
- Coverplate 4mm in stainless steel 316L
- Screws in stainless steel
- Degree of protection IP 65

code 1 & code 3

4 mm (coverplate)

70

2 x M20

Ø 99

30

115

code 6

4 mm (coverplate)

100

2 x M20

Ø 99

30

115

SPOTS ADAPTABLE (Page EXT.94 -95)

OPTIONS / ACCESSORIES

(Page EXT.82)

ZAXOR BOX

ZAXOR FLOOR R

ZAXOR FLOOR K



TEX



CYLINDER



2286A52.16 + 241C.GX.04 + 241D.GX.04



2283A43.16 + 241D.GX.04



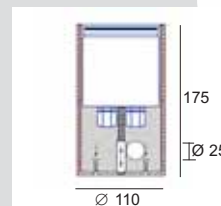
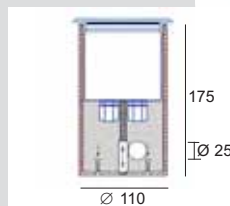
2281A41.16 + 242D.GU.04



Zaxor Box

Body made of anodised aluminium

code: 230.00.32

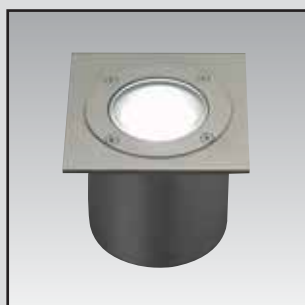
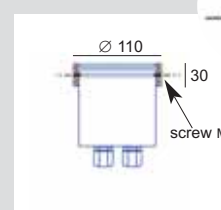


Zaxor Floor R

- Body made of stainless steel
- Screws in stainless steel

only use with coverplate Ø 100

code: 232.00.04



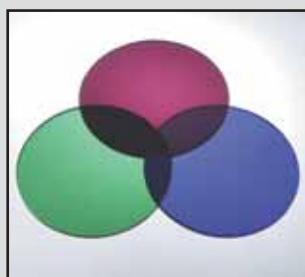
Zaxor Floor K

Body made of stainless steel 316L or brass

only use with coverplate Ø 100

code: 233.00.16 stainless steel 316L

code: 233.00.07 brass



only use with Zaxor T2

code: 013T2.BL BLUE

code: 013T2.GR GREEN

code: 013T2.RE RED

Zaxor Color T2

code: 013.BL BLUE

code: 013.GR GREEN

code: 013.RE RED

Zaxor Color



X081

Seal connector

Adhesive Lined Tubing
Superior sealing against water, moisture or other contaminants
operating temperature: -40°C to 110°C

packing: 20 pieces

code: X081.R

code: X081.B

color	expanded internal Ø	recovered internal Ø	application range	total Length
red	4,5	1,4	0,5 - 1,5	36
blue	5,5	1,8	1,5 - 2,5	36



Connex 4

junction box 2 - 4 lines

Rated voltage: 250V
Rated current: 4 A

dimensions: 95 x 45 x 24
for cables diameter between 5,5 and 12,5mm.
CE - IP68

code: X083.Y

code: X083.G

code: X083.B

color	application cable Ø	include connection	total Length
yellow	5,5 - 8,5	3 x 4mm²	95
green	7,5 - 10,5	3 x 4mm²	95
blue	9 - 12,5	3 x 4mm²	95

IP68



Connex 2

connection with 3 poles
Rated voltage: 450V
impulse voltage: 5KV
Rated current: 25 A

dimensions: Ø 27mm L 115mm
for cables diameter between 5 and 13mm.
CE - IP68

code: X082

IP68



Connex 3

3 lines connection

Rated voltage: 250V
Rated current: 10 A

dimensions: 110 x 60 x 30
for cables diameter between 6 and 11mm.
CE - IP68

code: X082Y

IP68



Kit 12V-70W

output power : **20-70W**

input voltage: 230-240V 50/60Hz
Stabilised output voltage 11,5V
weight : 720g, CE - IP68 - Class 2
dimensions: 100 x 59 x 45
Thermal, overload and short circuit protection

code: X111

IP68



Kit 12V-105W

output power : **35-105W**

input voltage: 230-240V 50/60Hz
Stabilised output voltage 11,5V
weight : 720g, CE - IP68 - Class 2
dimensions: 100 x 59 x 45
Thermal, overload and short circuit protection

code: X112

IP68

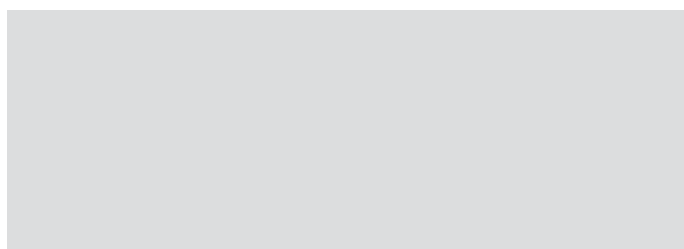
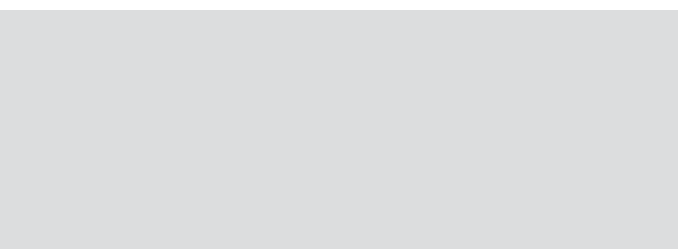
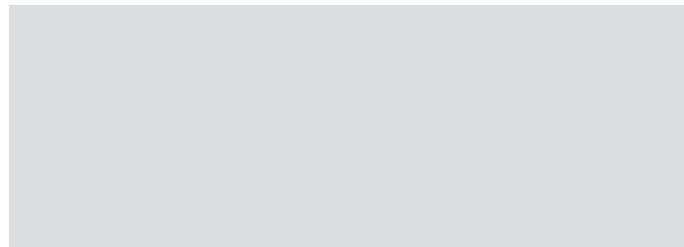
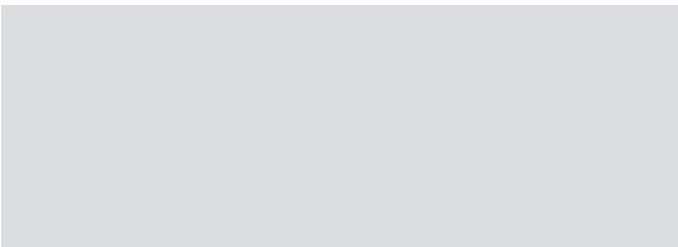


Pop 2

Plastic PVC tube Ø 100 mm L 65mm



code: X017





975.GX.04



752.GU.04



754.GU.04

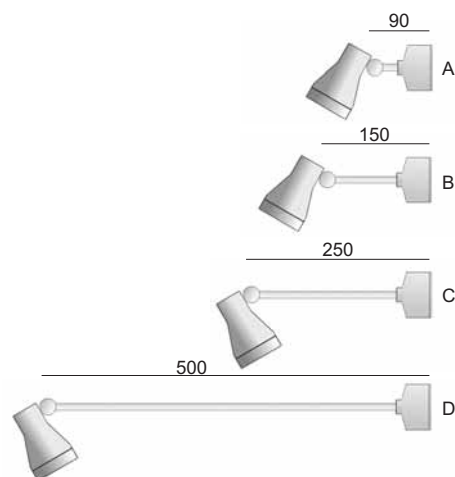


750.GX.04

Stainless Steel - Edelstahl - Inox

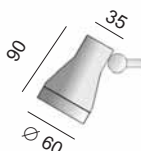
name	page	EXT.
Cylinder 1-IN	97	
Cylinder 2-IN	97	
Cylinder D	96	
Cylinder Eco	95	
Cylinder GX	95	
Cylinder GZ	95	
Kapa	91	
Max	98	
Max 1-IN	99	
Max 2-IN	99	
Max 100	101	
Max FL	103	
Max FL 100	104	
Max TR	102	
Max TR 100	102	
Teka	100	
Teka 100	101	
Teka -IN	100	
Tex 1-IN	88	
Tex 2-IN	88	
Tex 2-ON	89	
Tex Bis DL	93	
Tex Bis FL	93	
Tex Eco	94	
Tex FL	92	
Tex GX	94	
Tex GX60	87	
Tex GX100	87	
Tex GZ	94	
Tex GZ60	86	
Tex S	90	
Tex Y	91	
Tex YS	90	
Tex GZ60	86	
Tex GX 100	87	
Tex 1- IN	88	
Tex 2- IN	88	
Tex S	90	
Tex YS	90	
Tex Y	91	
Kapa	91	
Tex FL	92	
Tex Bis FL	93	
Tex Bis DL	93	
Cylinder1-IN	97	
Tex	94	
Cylinder	95	
Max FL100	104	
Tex 2-ON	89	
Max	98	
Max 1-IN	99	
Max 2-IN	99	
Max 100	101	
Teka - IN	100	
Teka	100	
Teka 100	101	
Max FL	103	
Max TR100	102	
Max TR	102	
Cylinder D	96	

SPOTS

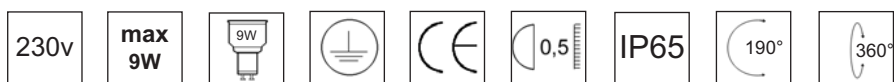


1 x QPAR16 GU10 / GZ10 -230V

code: 741A.GU.04	90 mm (A)	1,0
code: 741B.GU.04	150 mm (B)	1,0
code: 741C.GU.04	250 mm (C)	1,1
code: 741D.GU.04	500 mm (D)	1,2

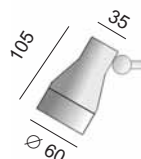


also available in brushed brass
see page EXT.121



1 x FLUO COMPACT GU10 - 230V

code: 741A.EC.04	90 mm (A)	1,1
code: 741B.EC.04	150 mm (B)	1,1
code: 741C.EC.04	250 mm (C)	1,2
code: 741D.EC.04	500 mm (D)	1,3



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

Tex GZ60



Tex GX60

Tex GX100



741C.GX.04

230v
12v

max
50W



IP65

190°

360°

1 x QR-CBC51 **coated** / GU5,3 - 12V
1 electronic transfo incorporated



min.20W
max.50W

code: 741A.GX.04

115 mm (A)



code: 741B.GX.04

175 mm (B)



code: 741C.GX.04

275 mm (C)

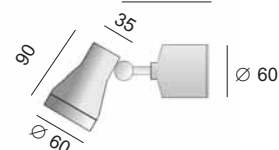


code: 741D.GX.04

525 mm (D)



A. 115
B. 175
C. 275
D. 525



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

Tex GX60



230v
12v

max
50W



IP65

190°

360°

1 x QR-CBC51 **coated** / GU5,3 - 12V
1 electronic transfo incorporated



min.20W
max.50W

code: 742A.GX.04

115 mm (A)



code: 742B.GX.04

175 mm (B)



code: 742C.GX.04

275 mm (C)

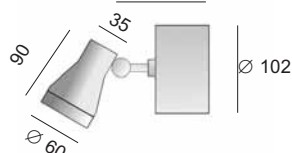


code: 742D.GX.04

525 mm (D)



A. 115
B. 175
C. 275
D. 525



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



742A.GX.04

ACCESSORIE (page EXT.231)



Pic



Tex GX100



742A.GX.04

Tex 1-IN

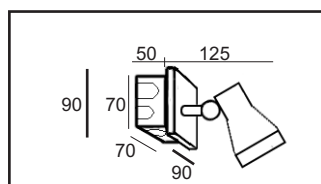
Tex 2-IN



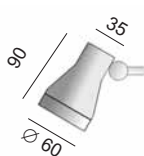
924A.GX.04



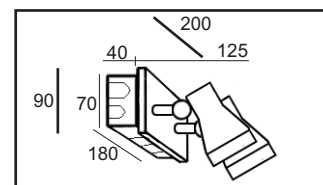
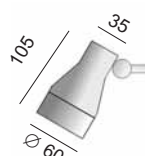
925.GX.04



GU - GX



EC



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 45



Tex 1-IN



1 x QPAR16 GU10 / GZ10 -230V

code: 924A.GU.04



1 x FLUO COMPACT GU10 - 230V

code: 924A.EC.04



1 x QR-CBC51 **coated** / GU5,3 - 12V
1 electronic transfo incorporated

code: 924A.GX.04



min.20W
max.50W

Tex 2-IN



2 x QPAR16 GU10 / GZ10 -230V

code: 925.GU.04



2 x FLUO COMPACT GU10 - 230V

code: 925.EC.04

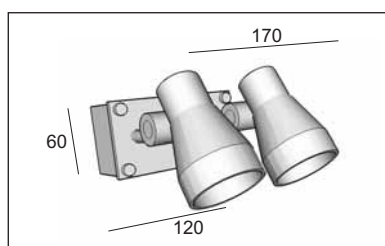


2 x QR-CBC51 **coated** / GU5,3 - 12V
1 electronic transfo incorporated

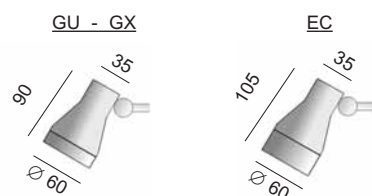
code: 925.GX.04



min.35W
max.100W



1179.GX.04



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 45

Tex 2-ON

230v

max
2x50W



2 x QPAR16 GU10 / GZ10 -230V

code: 1179.GU.04



230v

max
2x9W



2 x FLUO COMPACT GU10 - 230V

code: 1179.EC.04



230v
12v

max
2x50W



2 x QR-CBC51 **coated** / GU5,3 - 12V
1 electronic transfo incorporated

code: 1179.GX.04



min.35W
max.100W

Tex S

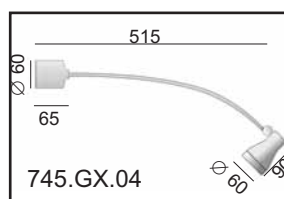
Tex YS



745.GU.04



Tex S



230v

max
50W



1 x QPAR16 GU10 / GZ10 -230V

code: 745.GU.04

230v
12v

max
50W



1 x QR-CBC51 **coated** / GU5,3 - 12V

1 electronic transfo incorporated

min.20W

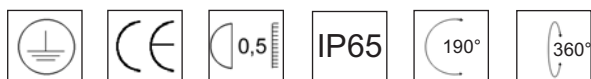
max.50W

code: 745.GX.04

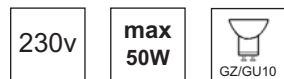
- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



744.GU.04



Tex YS



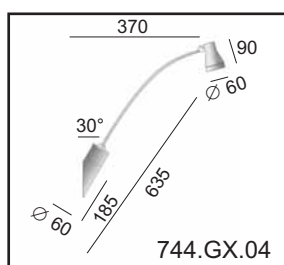
230v

max
50W



1 x QPAR16 GU10 / GZ10 -230V

code: 744.GU.04



230v
12v

max
50W



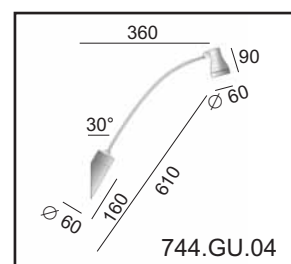
1 x QR-CBC51 **coated** / GU5,3 - 12V

1 electronic transfo incorporated

min.20W

max.50W

code: 744.GX.04



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

Tex Y

Kapa



743C.GU.04

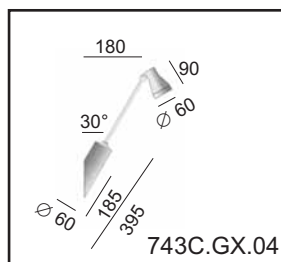
230v

max
50W

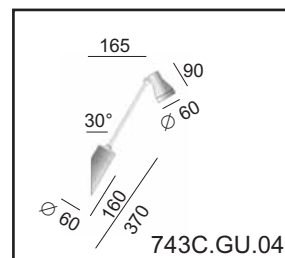


1 x QPAR16 GU10 / GZ10 -230V

code: 743C.GU.04



743C.GX.04



743C.GU.04

- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

230v
12v

max
50W



2 x QR-CBC51 **coated** / GU5,3 - 12V

1 electronic transfo incorporated

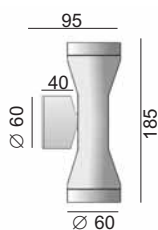
min.20W

max.50W

code: 743C.GX.04



Tex Y



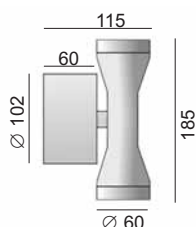
230v

max
2x50W



2 x QPAR16 GU10 / GZ10 -230V

code: 755.GU.04



230v
12v

max
2x50W



2 x QR-CBC51 **coated** / GU5,3 - 12V

1 electronic transfo incorporated

code: 755.GX.04

min.35W
max.100W

- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



755.GX.04



755.GU.04



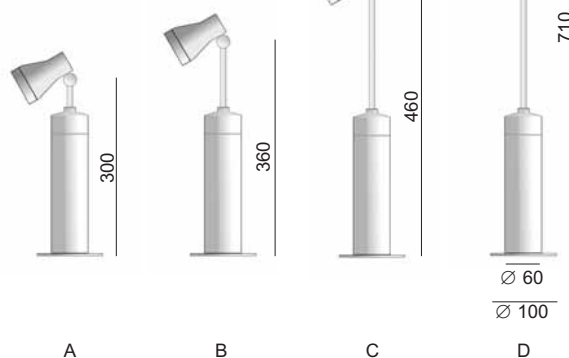
Kapa





746D.GX.04

also available in brushed brass
see page EXT.121



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

ACCESSORIE (page EXT.231)



Pic

230v
12v

max
50W



min.20W
max.50W

1 x QR-CBC51 **coated** / GU5,3 - 12V
1 electronic transfo incorporated

code: 746A.GX.04

300 mm (A)



code: 746B.GX.04

360 mm (B)



code: 746C.GX.04

460 mm (C)



code: 746D.GX.04

710 mm (D)



230v

max
50W



1 x QPAR16 GU10 / GZ10 -230V

code: 746A.GU.04

300 mm (A)



code: 746B.GU.04

360 mm (B)



code: 746C.GU.04

460 mm (C)



code: 746D.GU.04

710 mm (D)



746C.GX.04

Tex FL



— Tex Bis FL

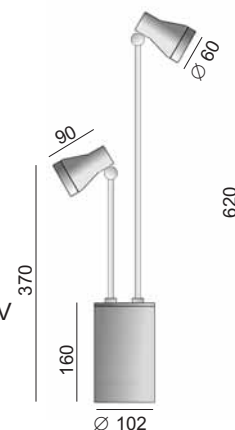
— Tex Bis DL



750.GX.04

230v **max** 2x50W 
2 x QPAR16 GU10 / GZ10 -230V
code: 750.GU.04 

230v **max** 2x50W 
12v 2x50W GU 5,3
2 x QR-CBC51 **coated** / GU5,3 - 12V
1 electronic transfo incorporated
code: 750.GX.04 



ACCESSORIE (page EXT.231)

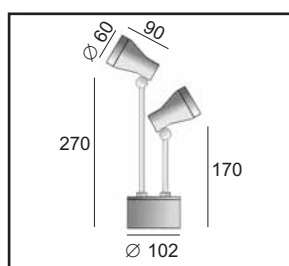


Pic

- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



Tex Bis FL



230v **max** 2x50W 
2 x QPAR16 GU10 / GZ10 -230V
code: 751.GU.04 

230v **max** 2x50W 
12v 2x50W GU 5,3
2 x QR-CBC51 **coated** / GU5,3 - 12V
1 electronic transfo incorporated
code: 751.GX.04 min.35W max.100W

- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



Tex Bis DL



751.GX.04

- Tex GX
- Tex GZ
- Tex Eco



Tex GX



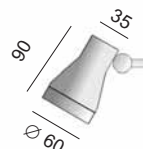
12v

max
50W



1 x QR-CBC51 **coated** / GU5.3 - 12V
transfo not incorporated

241A.GX.04	60 mm (A)	0,6
241B.GX.04	120 mm (B)	0,6
241C.GX.04	220 mm (C)	0,7
241D.GX.04	470 mm (D)	0,8



Tex GZ



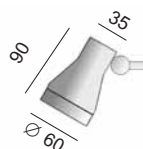
230v

max
50W



1 x QPAR16 GU10 / GZ10 -230V

241A.GU.04	60 mm (A)	0,6
241B.GU.04	120 mm (B)	0,6
241C.GU.04	220 mm (C)	0,7
241D.GU.04	470 mm (D)	0,8



Tex Eco



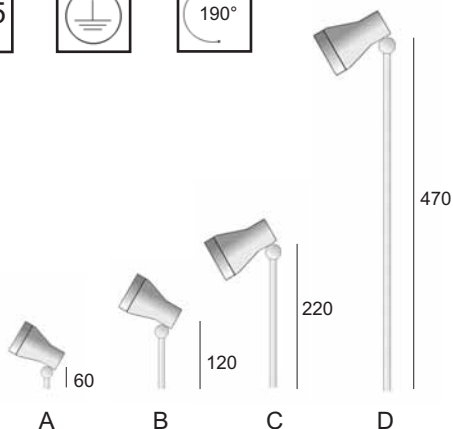
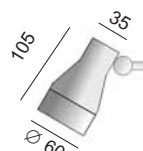
230v

max
9W



1 x FLUO COMPACT GU10 - 230V

241A.EC.04	60 mm (A)	0,7
241B.EC.04	120 mm (B)	0,7
241C.EC.04	220 mm (C)	0,8
241D.EC.04	470 mm (D)	0,9

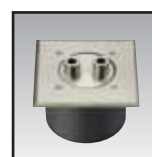


- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

BASES (Page EXT.80)



ZAXOR POINT 1



ZAXOR POINT 2

- Cylinder GX
- Cylinder GZ
- Cylinder Eco



Cylinder GX



12v

max
50W



1 x QR-CBC51 **coated** / GU5.3 - 12V
transfo not incorporated

242A.GX.04	100 mm (A)	0,7	
242C.GX.04	260 mm (C)	0,8	
242D.GX.04	530 mm (D)	0,9	
242E.GX.04	1000 mm (E)	1,2	
			incl. cable 1,5m

Cylinder GZ



230v

max
50W



1 x QPAR16 GU10 / GZ10 -230V

242A.GU.04	100 mm (A)	0,7	
242C.GU.04	260 mm (C)	0,8	
242D.GU.04	530 mm (D)	0,9	
242E.GU.04	1000 mm (E)	1,2	
			incl. cable 1,5m

Cylinder Eco



230v

max
9W



1 x FLUO COMPACT GU10 - 230V

242A.EC.04	100 mm (A)	0,8	
242C.EC.04	260 mm (C)	0,9	
242D.EC.04	530 mm (D)	1	
242E.EC.04	1000 mm (E)	1,3	
			incl. cable 1,5m

CE

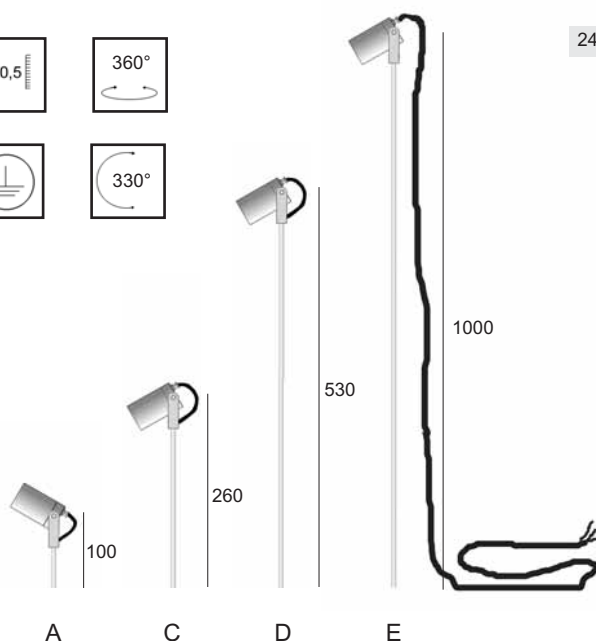


360°

IP65



330°

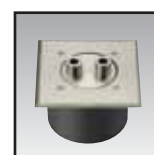


- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

BASES (Page EXT.80)



ZAXOR POINT 1



ZAXOR POINT 2



941A.GU.04

Cylinder D

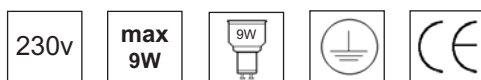


IP45



1 x QPAR16 GU10 / GZ10 -230V

code: 941A.GU.04	100 mm (A)	1,2
code: 941B.GU.04	160 mm (B)	1,2
code: 941C.GU.04	260 mm (C)	1,3



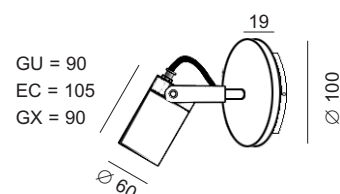
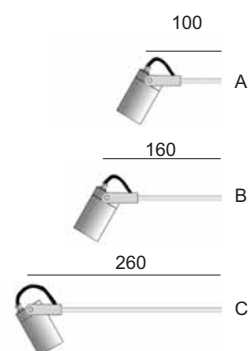
1 x FLUO COMPACT GU10 - 230V

code: 941A.EC.04	100 mm (A)	1,3
code: 941B.EC.04	160 mm (B)	1,3
code: 941C.EC.04	260 mm (C)	1,4



1 x QR-CBC51 **coated** / GU5,3 - 12V min.20W
transfo not incorporated max.50W

code: 941A.GX.04	100 mm (A)	1,2
code: 941B.GX.04	160 mm (B)	1,2
code: 941C.GX.04	260 mm (C)	1,3



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 45

Cylinder 2-IN

Cylinder 1-IN



2 x QPAR16 GU10 / GZ10 -230V

code: 927.GU.04



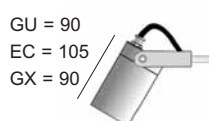
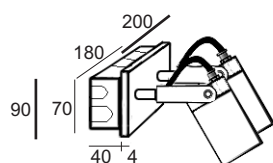
2 x FLUO COMPACT GU10 - 230V

code: 927.EC.04



2 x QR-CBC51 **coated** / GU5,3 - 12V

1 electronic transfo incorporated min.40W
code: 927.GX.04 max.100W



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 45



Cylinder 2-IN



1 x QPAR16 GU10 / GZ10 -230V

code: 926A.GU.04



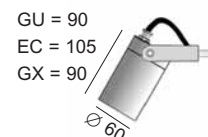
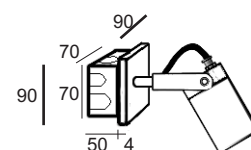
1 x FLUO COMPACT GU10 - 230V

code: 926A.EC.04



1 x QR-CBC51 **coated** / GU5,3 - 12V

1 electronic transfo incorporated min.20W
code: 926A.GX.04 max.50W



Cylinder 1-IN



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 45



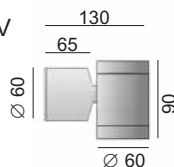
753.GU.04

230v
12v

max
50W



1 x QR-CBC51 **coated** / GU5,3 - 12V
1 electronic transfo incorporated
code: 753.GX.04 min.20W
max.50W

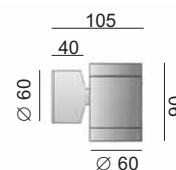


230v

max
50W



1 x QPAR16 GU10 / GZ10 -230V
code: 753.GU.04

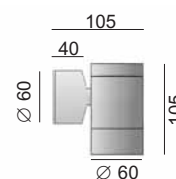


230v

max
9W



1 x FLUO COMPACT GU10 - 230V
code: 753.EC.04



Max



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

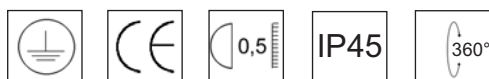
Max 2-IN

Max 1-IN



929.GX.04

230v	max 2x50W	GZ/GU10	1,6
2 x QPAR16 GU10 / GZ10 -230V code: 929.GU.04			
230v	max 2x9W	9W	1,8
2 x FLUO COMPACT GU10 - 230V code: 929.EC.04			
230v 12v	max 2x50W	GU 5,3	1,8
2 x QR-CBC51 coated / GU5,3 - 12V 1 electronic transfo incorporated code: 929.GX.04			
min.35W max.100W			



Max 2-IN

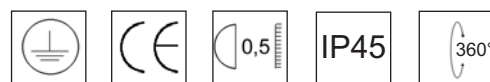
- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 45

230v	max 50W	GZ/GU10	0,8
1 x QPAR16 GU10 / GZ10 -230V code: 928.GU.04			
230v	max 9W	9W	0,9
1 x FLUO COMPACT GU10 - 230V code: 928.EC.04			
230v 12v	max 50W	GU 5,3	0,9
1 x QR-CBC51 coated / GU5,3 - 12V 1 electronic transfo incorporated code: 928.GX.04			
min.20W max.50W			

- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 45



928.GX.04



Max 1-IN

Teka

Teka -IN



752.GU.04

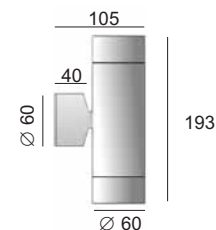
230v

max
2x50W



2 x QPAR16 GU10 / GZ10 -230V

code: 752.GU.04



230v
12v

max
2x50W



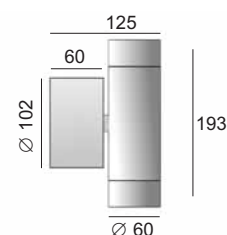
2 x QR-CBC51 **coated** / GU5,3 - 12V

1 electronic transfo incorporated

code: 752.GX.04



min.35W
max.100W



7520.GX.04



752.GX.04

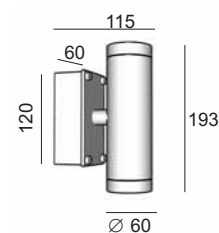
2 x QR-CBC51 **coated** / GU5,3 - 12V

1 electronic transfo incorporated

code: 7520.GX.04



min.35W
max.100W



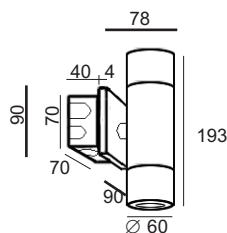
- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

Teka



2 x QPAR16 GU10 / GZ10 -230V

code: 7521.GU.04

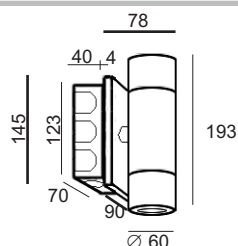


2 x QR-CBC51 **coated** / GU5,3 - 12V

1 electronic transfo incorporated

code: 7521.GX.04

min.35W
max.100W



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 45



7521.GU.04

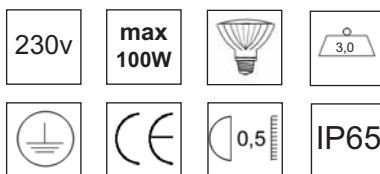
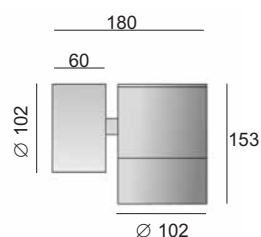


Teka -IN



Max 100

Teka 100



1 x PAR30 E27 -230V

code: 758.E2.04

- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



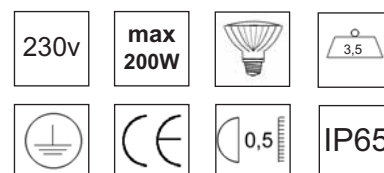
Max 100



758.E2.04



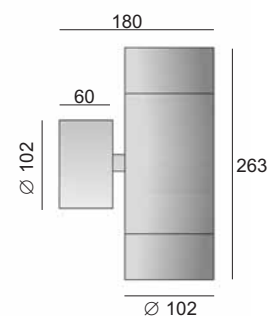
757.E2.04



2 x PAR30 E27 -230V

code: 757.E2.04

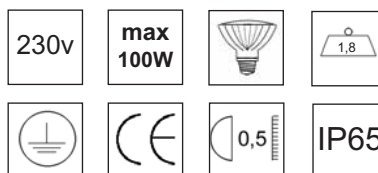
- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



Teka 100

Max TR 100

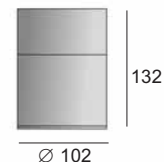
Max TR



1 x PAR30 E27 -230V

code: 759.E2.04

- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



Max TR 100



1 x QPAR16 GU10 / GZ10 -230V

code: 756.GU.04

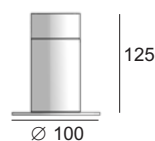


1 x QR-CB51 *coolfit* / GU5,3 - 12V

transfo not incorporated

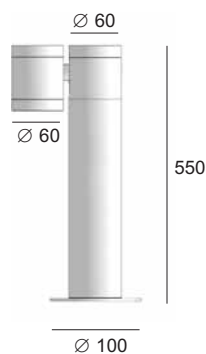
code: 756.GX.04

- Safety clear glass
- Body made in stainless steel
- Degree of protection IP 65



Max TR





ACCESSORIE
(page EXT.231)



Pic



975.GX.04

code: 975.GU.04

230v

max
50W



1 x QPAR16 GU10 / GZ10 -230V

code: 975.GX.04

230v
12v

max
50W



1 x QR-CBC51 **coated** / GU5,3 - 12V
1 electronic transfo incorporated

- Safety clear glass
- Body made in stainless steel
- Degree of protection IP 65



Max FL



760A.E2.04



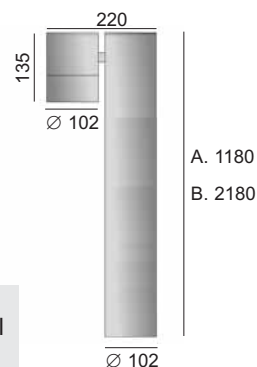
1 x PAR30 E27 -230V

code: 760A.E2.04 1180 mm (A) 

code: 760B.E2.04 2180 mm (B) 



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



Max FL 100

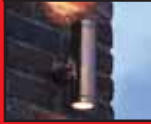






172.GU.07

Aluminium, Grey, Black, Brass & Bronze

name	page EXT.				
		Cube 95 111	Cube TR 111	Cube 2L 112	Cube Bis 112
Abiac	116				
Abiac -IN	117				
Bia	115				
Bia H	114				
Bia H-IN	114	Eco 1 109	Eco 2 108	Abiac 116	Abiac -IN 117
Bia IN	115				
Bia FL	118				
Bia TR	119				
Cube 2L	112	Bia 115	Bia IN 115	Bia H 114	Bia H-IN 114
Cube 95	111				
Cube 130	110				
Cube Bis	112				
Cube TR 95	111				
Cube TR 130	111	Bia TR 119	Bia TR 119	Tex GZ60 121	
Eco 1	109				
Eco 2	108				
Forum QR	120				
Tex GZ60	121	Bia FL 118	Tex FL 121	ForumQR 120	
Tex FL	121				

SPOTS



239A.GZ.39



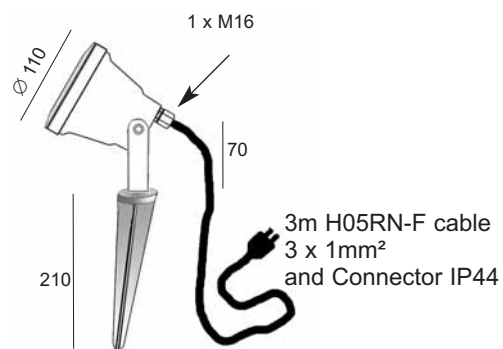
1 x QPAR16 GU10 / GZ10 -230V

00 Natural aluminium 1,1

39 Grey 1,1

code: 239A.GZ. --

Provided with 3m H05RN-F cable 3 x 1mm² and equipped with a Connector IP44



239C.GZ.00



1 x QPAR16 GU10 / GZ10 -230V

00 Natural aluminium 1,1

39 Grey 1,1

code: 239C.GZ. --

Provided with 3m H05RN-F cable 3 x 1mm² and equipped with a Connector IP44

- Safety clear glass 15 mm
- Body made of aluminium & stainless steel
- Provided with 3m H05RN-F cable
- Provided with a Connector IP44
- Screws in stainless steel
- Degree of protection IP 65

Eco 2





1 x QPAR16 GU10 / GZ10 -230V

00 Natural aluminium 0,6

39 Grey 0,6

code: 239221C. --



1 x QR-CBC51 **coated** / GU5,3 - 12V
transfo not incorporated

00 Natural aluminium 0,6

39 Grey 0,6

code: 237221C. --



1 x QPAR16 GU10 / GZ10 -230V

00 Natural aluminium 0,6

39 Grey 0,6

code: 239221A. --



1 x QR-CBC51 **coated** / GU5,3 - 12V
transfo not incorporated

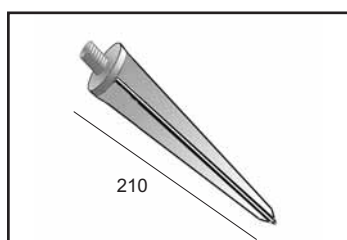
00 Natural aluminium 0,6

39 Grey 0,6

code: 237221A. --



Eco 1



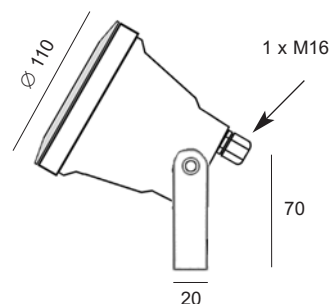
ECOPIC

805.00.00



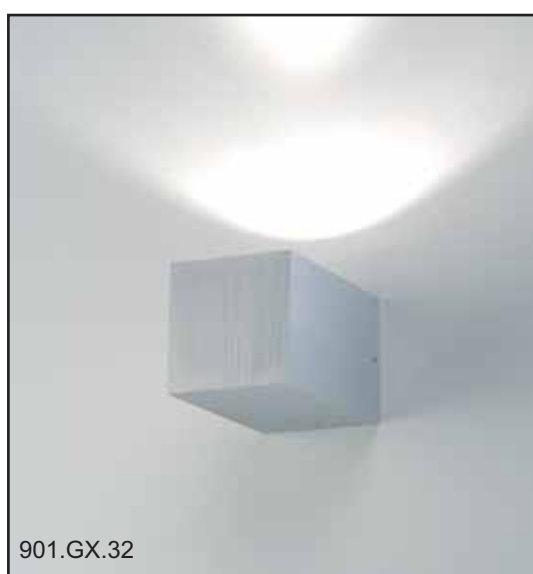
Body made of aluminium

- Safety clear glass 15 mm
- Body made of aluminium & stainless steel
- Screws in stainless steel
- Degree of protection IP 65



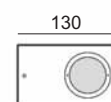
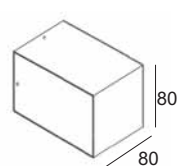


902.GU.32



901.GX.32

Cube 130



1 x QR-CBC51 **coated** / GU5,3 - 12V

min.20W
max.50W

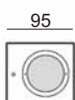
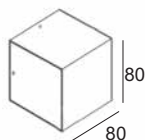
1 electronic transfo
incorporated

code: 901.GX.32



- Safety clear glass
- Body made of anodised aluminium
- Screws in stainless steel
- Degree of protection IP 55

- Cube 95
- Cube TR 130
- Cube TR 100



ACCESSORIE
(page EXT.231)



K-base

- Safety clear glass
- Body made of anodised aluminium
- Screws in stainless steel
- Degree of protection IP 55

230v

max
50W



1 x QPAR16 GU10 / GZ10 -230V

code: 902.GU.32

12v

max
50W



1 x QR-CBC51 **coated** / GU5,3 - 12V
transfo not incorporated

code: 902.GX.32



902.GU.32



Cube 95



905.GX.32

230v
12v

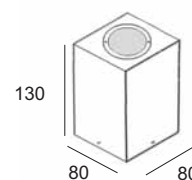
max
35W



1 x QR-CBC51 **coated** / GU5,3 - 12V

min.20W 1 electronic transfo
max.50W incorporated

code: 905.GX.32



Cube TR 130



12v

max
50W



1 x QR-CBC51 **coated** / GU5,3 - 12V

code: 906.GX.32

- Safety clear glass
- Body made of anodised aluminium
- Screws in stainless steel
- Degree of protection IP 55

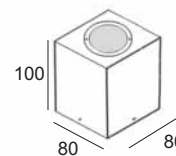
230v

max
50W



1 x QPAR16 GU10 / GZ10 -230V

code: 906.GU.32



Cube TR 100



Cube 2L

Cube Bis



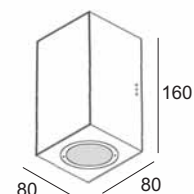
230v

max
2x50W



2 x QPAR16 GU10 / GZ10 -230V

code: 907.GU.32



12v

max
2x50W



2 x QR-CBC51 **coated** / GU5,3 - 12V

transfo not incorporated

code: 907.GX.32

ACCESSORIE
(page EXT.231)



R-base



IP55

Cube 2L



- Safety clear glass
- Body made of anodised aluminium
- Screws in stainless steel
- Degree of protection IP 55



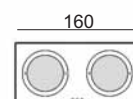
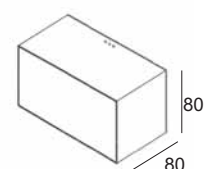
230v

max
2x50W



2 x QPAR16 GU10 / GZ10 -230V

code: 904.GU.32



12v

max
2x50W



2 x QR-CBC51 **coated** / GU5,3 - 12V

transfo not incorporated

code: 904.GX.32

ACCESSORIE
(page EXT.231)



R-base



IP55

Cube Bis



- Safety clear glass
- Body made of anodised aluminium
- Screws in stainless steel
- Degree of protection IP 55



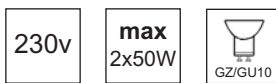
907.GU.32

Bia H

Bia H-IN



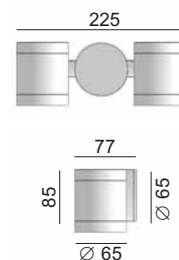
724.GU.07



2 x QPAR16 GU10 / GZ10 -230V

00	Brushed aluminium	1,6
07	Brass	3,8
09	Bronze	3,8

code: 724.GU. _ _



- Safety clear glass
- Body made in brass or aluminium
- color code 07 and 09 = brass
- color code 00 = aluminium
- Screws in stainless steel
- Degree of protection IP 65



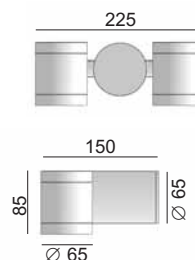
724.GU.00



2 x QR-CBC51 **coated** / GU5,3 - 12V

1 electronic transfo incorporated

code: 724.GX.00



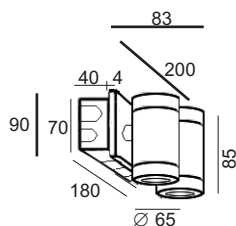
Bia H



00	Brushed aluminium	1,0
07	Brass	2,8
09	Bronze	2,8

code: 931.GU. _ _

2 x QPAR16 GU10 / GZ10 -230V



00	Brushed aluminium	1,3
07	Brass	2,9
09	Bronze	2,9

code: 931.GX. _ _

1 electronic transfo incorporated

2 x QR-CBC51 **coated** / GU5,3 - 12V



- Safety clear glass
- Body made in brass or aluminium
- color code 07 and 09 = brass
- color code 00 = aluminium
- Screws in stainless steel
- Degree of protection IP 45



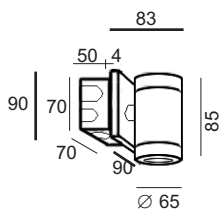
931.GX.00



Bia H-IN

230v max 50W GZ/GU10

00 Brushed aluminium 0,5
07 Brass 1,4
09 Bronze 1,4



code: 930.GU. _ _ 1 x QPAR16 GU10 / GZ10 -230V

230v 12v max 50W GU 5,3

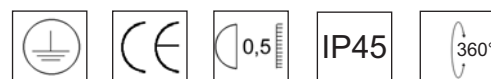
00 Brushed aluminium 0,5
07 Brass 1,4
09 Bronze 1,4

- Safety clear glass
- Body made in brass or aluminium
- color code 07 and 09 = brass
- color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 45 or IP65

code: 930.GX. _ _ 1 electronic transfo incorporated
1 x QR-CBC51 **coated** / GU5,3 - 12V



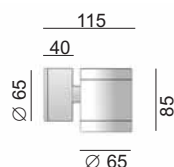
930.GX.00



Bia -IN

230v max 50W GZ/GU10

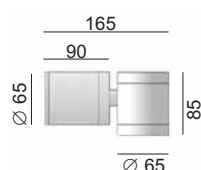
00 Brushed aluminium 0,7
02 Black 0,7
07 Brass 1,7
09 Bronze 1,7



code: 723.GU. _ _ 1 x QPAR16 GU10 / GZ10 -230V

230v 12v max 50W GU 5,3

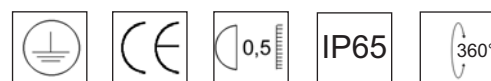
00 Brushed aluminium 1,0
02 Black 1,0
07 Brass 2,0
09 Bronze 2,0



code: 723.GX. _ _ 1 electronic transfo incorporated
1 x QR-CBC51 **coated** / GU5,3 - 12V



723.GU.00



Bia



172.GU.07

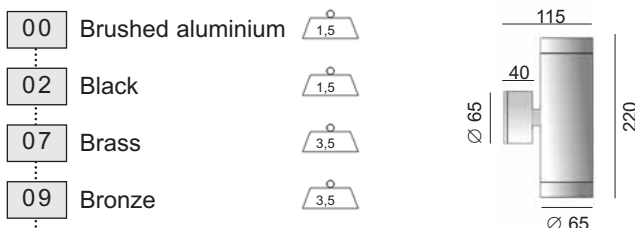


172.GU.00

Abiac



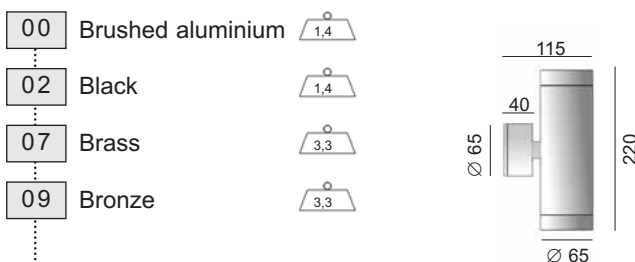
2 x QPAR16 GU10 / GZ10 -230V



code: 172.GU. --



2 x FLUO COMPACT GU10 -230V

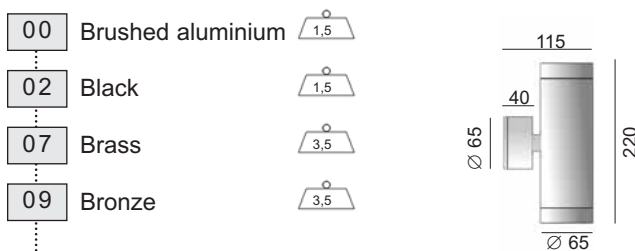


code: 172.EC. --



2 x QR-CBC51 **coated** / GU5,3 - 12V

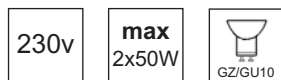
transfo not incorporated



code: 172.GX. --



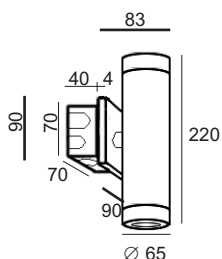
- Safety clear glass
- Body made in brass or aluminium
- color code 07 and 09 = brass
- color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65



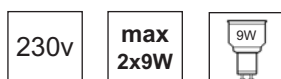
2 x QPAR16 GU10 / GZ10 -230V

00	Brushed aluminium	1,3
02	Black	1,3
07	Brass	3,2
09	Bronze	3,2

code: 932.GU. --



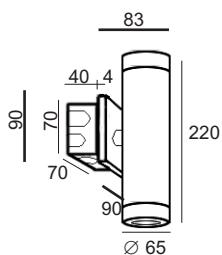
932.GU.00



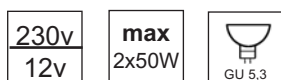
2 x FLUO COMPACT GU10 -230V

00	Brushed aluminium	1,2
02	Black	1,2
07	Brass	3,0
09	Bronze	3,0

code: 932.EC. --



Abiac -IN

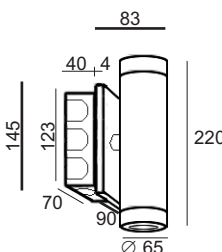


2 x QR-CBC51 **coated** / GU5,3 - 12V

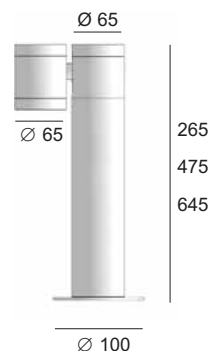
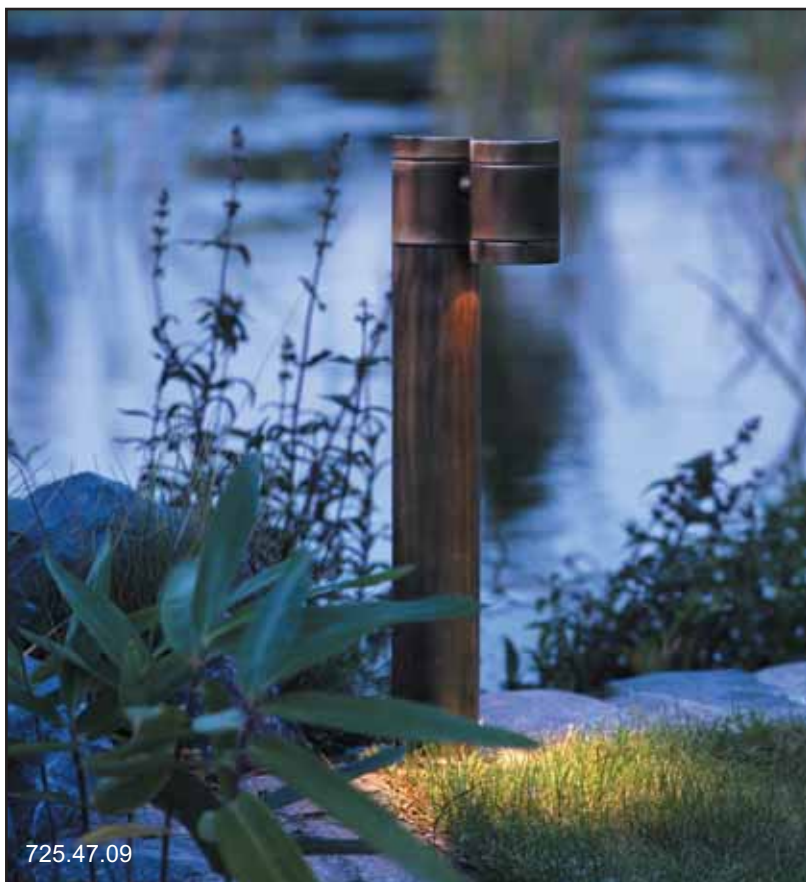
1 electronic transfo incorporated

00	Brushed aluminium	1,4
02	Black	1,4
07	Brass	3,4
09	Bronze	3,4

code: 932.GX. --



- Safety clear glass
- Body made in brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 45



ACCESSORIE
(page EXT.231)



Pic

- Safety clear glass
- Body made in brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Degree of protection IP 65

			26	47	64
26	265 mm				
47	475 mm				
64	645 mm				

code: 725. _ _ . _ _

230v

max
50W



1 x QPAR16 GU10 / GZ10 -230V

code: 726. _ _ . _ _

230v
12v

max
50W



1 x QR-CBC51 **coated** / GU5,3 - 12V
1 electronic transfo incorporated



725.64.00

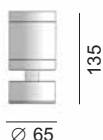


Bia FL



1 x QPAR16 GU10 / GZ10 -230V

00	Brushed aluminium	0,6
02	Black	0,6
07	Brass	2,0
09	Bronze	2,0



code: 728.GU. _ _



1 x QR-CBC51 **coated** / GU5,3 - 12V

1 electronic transfo incorporated

00	Brushed aluminium	0,9
02	Black	0,9
07	Brass	2,6
09	Bronze	2,6



code: 728.GX. _ _



728.GU.00



728.GU.09

- Safety clear glass
- Body made in brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65



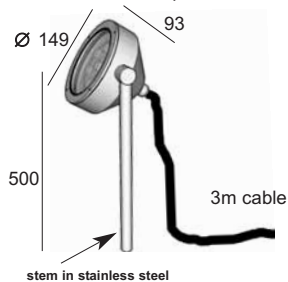
Bia TR



1197A.QR.32

code: 1197A.QR.32

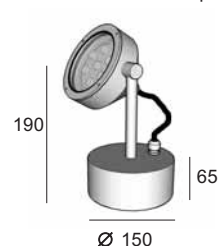
Transfo not incorporated



stem in stainless steel

code: 1197B.QR.32

1 electronic transfo incorporated



code:1197A.QR.32 1 x QR-LP111 / G53 - 12V - max.100W
transfo not incorporated



code:1197B.QR.32 1 x QR-LP111 / G53 - 12V - max.100W
1 electronic transfo incorporated

- Body made of anodised aluminium
- Safety clear glass
- Screws in stainless steel
- Degree of protection IP 65
- Provided with 3m cable

Forum QR



Tex GZ60

Tex FL

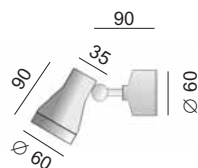


1 x QPAR16 GU10 / GZ10 -230V

07 brushed Brass

09 Bronze

code: 741A.GU. --



1 x FLUO COMPACT GU10 - 230V

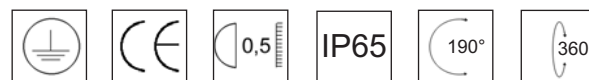
07 brushed Brass

09 Bronze

code: 741A.EC. --



741A.GU.07



Tex GZ60



- Safety clear glass
- Body made in brushed brass
- Screws in stainless steel
- Degree of protection IP 65



ACCESSORIES
(page EXT.231)

Pic



1 x QPAR16 GU10 / GZ10 -230V

07 brushed Brass

09 Bronze

code: 746A.GU. --



1 x QR-CBC51 **coated** / GU5,3 - 12V

1 electronic transfo incorporated

07 brushed Brass

09 Bronze

code: 746A.GX. --



746A.GX.07



Tex FL





724.GU.07



723.GU.09



725.47.09





Stainless Steel - Edelstahl - Inox

name	page EXT.				
Atrex 100 D	154	Cubix K 128	Cubix Y 128	Cubix D 129	Manix D-IN 132
Atrex 100 FL	152				
Atrex 100 T	155				
Atrex D	143				
Atrex FL	144	Skip K 134	Skip Y 134	Skip D 135	Manix Bis-IN 132
Atrex G	142				
Atrex Y	142				
Cubix D	129				
Cubix FL	130				
Cubix K	128	Zebra K 138	Zebra Y 138	Zebra D 139	Manix D 132
Cubix Y	128				
Manix Bis-IN	132				
Manix D	132				
Manix D-IN	132	Atrex G 142	Atrex Y 142	Atrex D 143	Scoop D 158
Manix FL	133				
Scoop D	158				
		Sonar D 147	Sumo D 149	Spirit D 150	Atrex100 D 154

name	page EXT.				
Scoop FL	158	Cubix FL 130	Manix FL 133	Skip FL 136	Zebra FL 141
Skip D	135				
Skip FL	136				
Skip K	134				
Skip Y	134				
Sonar D	147				
Sonar FL	146	Sonar FL 146	Sumo FL 149	Spirit FL 150	Atrex FL 144
Spirit D	150				
Spirit FL	150				
Sumo D	149				
Sumo FL	149				
Volcano FL	156				
Zebra D	139				
Zebra FL	141				
Zebra K	138				
Zebra Y	138				
		Atrex100 T 155	Atrex100 FL152	Scoop FL 158	Volcano FL 156
					

AMBIENCE LIGHTING

BEL LIGHTING SENICO

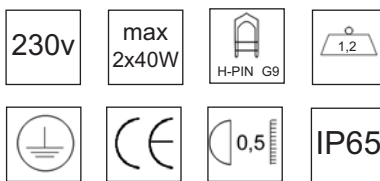
LIGHTING CREATOR

EXTERIOR LIGHTING AMBIENCE LIGHTING

Cubix K
Cubix Y

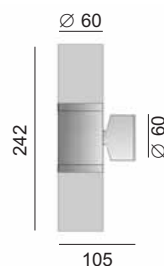


776.G9.04



2 x H-PIN G9 -230V

code: 776.G9.04



- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

Cubix K

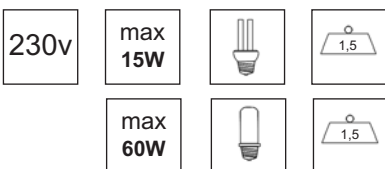


code: 775.E2.04

1 x TC-TSE - E27

or

1 x QT32 - E27



code: 775.G9.04

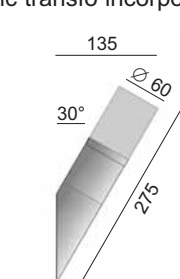
1 x H-PIN G9 -230V



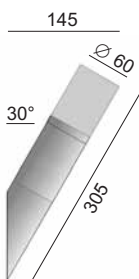
code: 775.GY.04

1 x QT12 GY6,35 -12V

1 electronic transfo incorporated



775.GY/G9.04



775.E2.04

- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



775.G9.04



Cubix Y



code: 774.E2.04

1 x TC-TSE - E27

or

1 x QT32 - E27

230v

max
15W



max
60W



code: 774.G9.04

1 x H-PIN G9 -230V

230v

max
60W



code: 774.GY.04

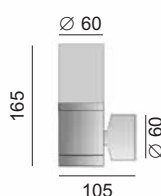
1 x QT12 GY6,35 -12V

230v
12v

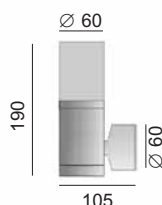
max
50W



1 electronic transfo incorporated



774.GY/G9.04



774.E2.04



774.G9.04

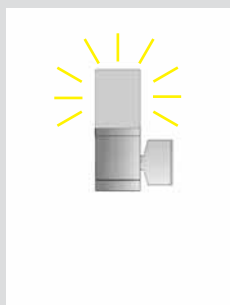
- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



Cubix D

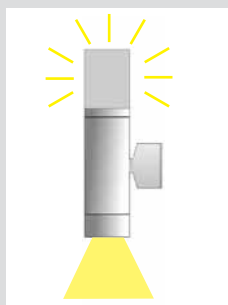
Cubix collection

Cubix D



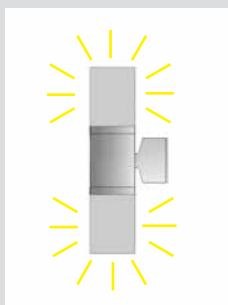
Code : 774.___.04

Cubix G



Code : 932.2G.04

Cubix K



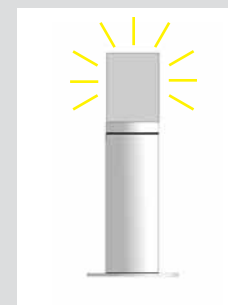
Code : 776.G9.04

Cubix Y



Code : 775.___.04

Cubix FL



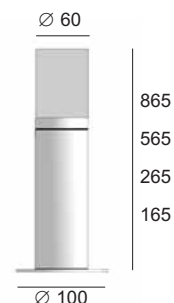
Code : 777.___.04

Code : 778.___.04

Code : 779.___.04



779.16.04



ACCESSORIE
(page EXT.231)



Pic

26	265 mm	1.8	56	565 mm	3.3
			86	865 mm	5.1
code: 777. -- .04			1 x TC-TSE - E27		230v
			or		max 15W
			1 x QT32 - E27		230v
					max 60W
code: 778. -- .04			1 x QT12 - GY6,35		230v
			1 electronic transfo incorporated		12v
					max 50W
16	165 mm	1.1	56	565 mm	3.3
26	265 mm	1.8	86	865 mm	5.1
code: 779. -- .04			1 x H-PIN - G9		230v
					max 60W
					H-PIN G9



779.16.04

- glass mat interior
- Body made in stainless steel
- Degree of protection IP 65



Cubix FL



777.56.04

- Manix D -IN
- Manix D
- Manix Bis -IN



933.E2.04

Manix D-IN

code: 933.E2.04

1 x TC-TSE - E27

or

1 x QT32 - E27

230v

max
11W



max
60W



code: 933.G9.04

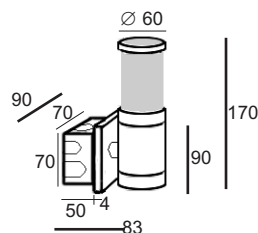
1 x H-PIN G9 -230V

230v

max
60W



IP45



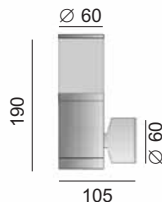
- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 45



942.G9.04

Manix D

942.E2.04



code: 942.E2.04

1 x TC-TSE - E27

or

1 x QT32 - E27

230v

max
15W



max
60W



code: 942.G9.04

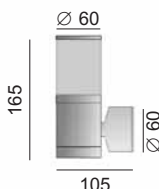
1 x H-PIN G9 -230V

230v

max
60W



942.G9.04



- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

code: 934.E2.04

2 x TC-TSE - E27

or

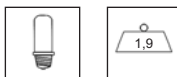
2 x QT32 - E27

230v

max
2x11W



max
2x60W

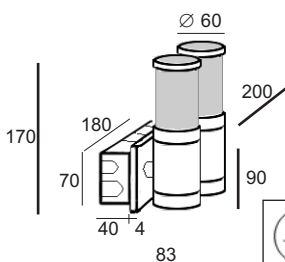


code: 934.G9.04

2 x H-PIN G9 -230V

230v

max
2x60W



- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 45

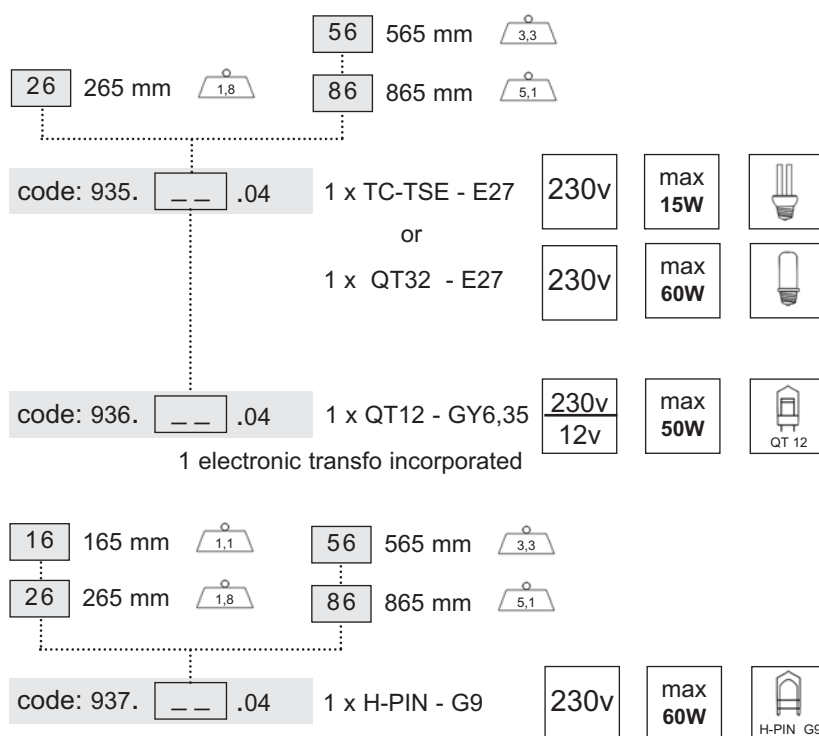


934.E2.04

Manix Bis-IN



935.56.04



Manix FL



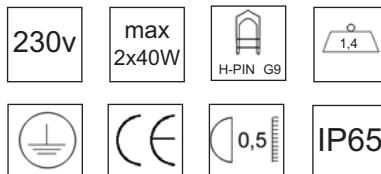
- glass mat interior
- Body made in stainless steel
- Degree of protection IP 65

Skip K

Skip Y

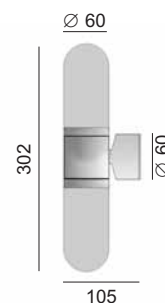


781.G9.04



2 x H-PIN G9 -230V

code: 781.G9.04



- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



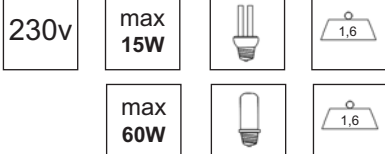
Skip K

code: 782.E2.04

1 x TC-TSE - E27

or

1 x QT32 - E27



code: 782.G9.04

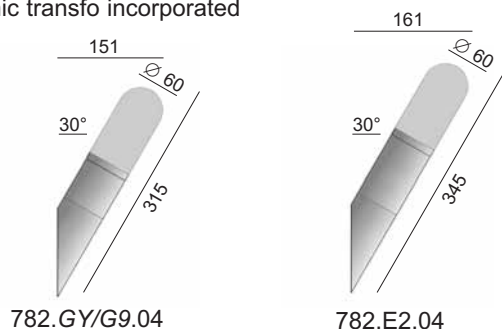
1 x H-PIN G9 -230V



code: 782.GY.04

1 x QT12 GY6,35 -12V

1 electronic transfo incorporated



782.GY/G9.04

782.E2.04

- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



Skip Y



782.G9.04

code: 780.E2.04

1 x TC-TSE - E27

or

1 x QT32 - E27

230v

max
15W



max
60W



code: 780.G9.04

1 x H-PIN G9 -230V

230v

max
60W



code: 780.GY.04

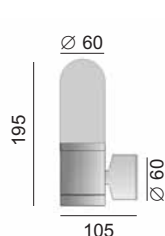
1 x QT12 GY6,35 -12V

230v
12v

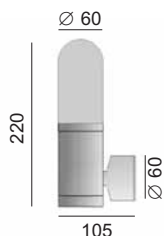
max
50W



1 electronic transfo incorporated



780.GY/G9.04



780.E2.04



780.G9.04

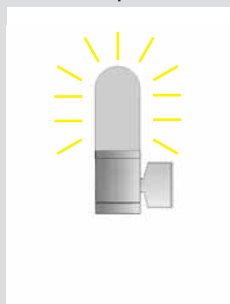
- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



Skip D

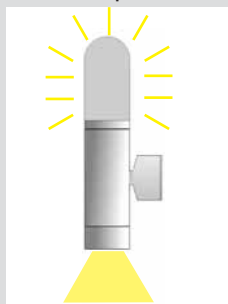
Skip collection

Skip D



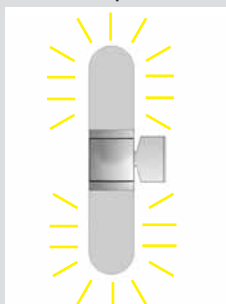
Code : 780.___.04

Skip G



Code : 938.2G.04

Skip K



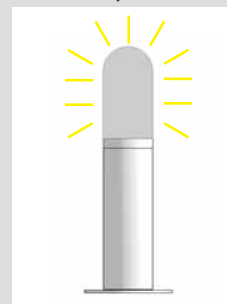
Code : 781.G9.04

Skip Y



Code : 782.___.04

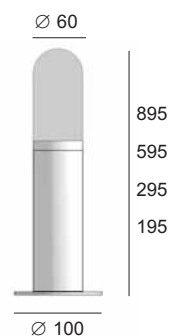
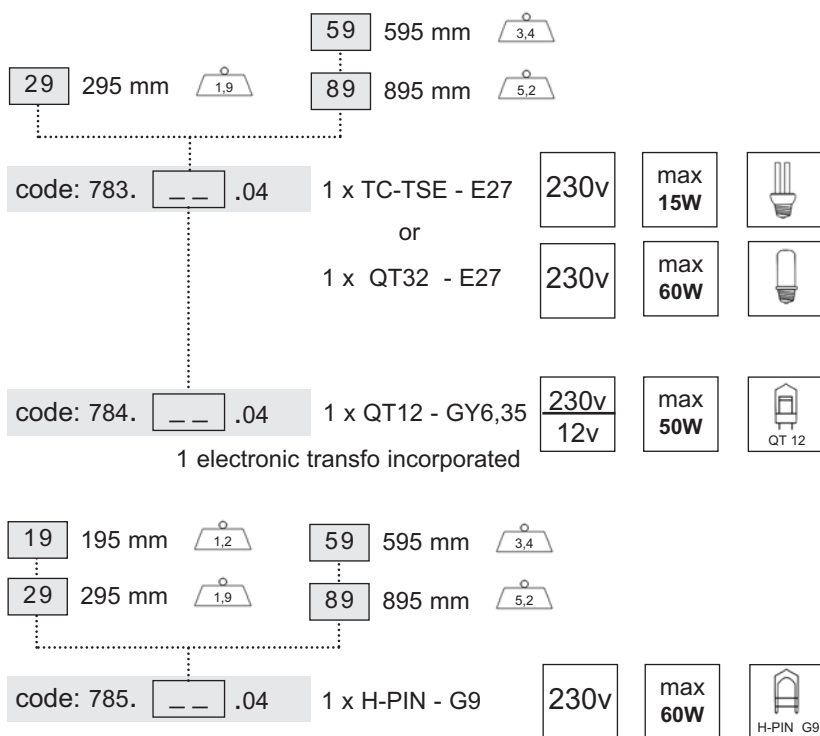
Skip FL



Code : 783.___.04
Code : 784.___.04
Code : 785.___.04



785.19.04



ACCESSORIE
(page EXT.231)



Pic

- glass mat interior
- Body made in stainless steel
- Degree of protection IP 65



Skip FL



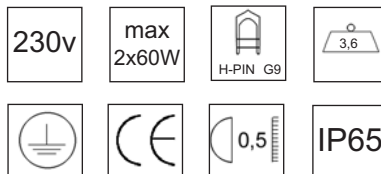
783.59.04

Zebra K

Zebra Y

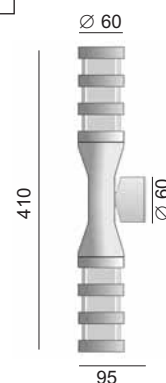


763.G9.04



2 x H-PIN G9 -230V

code: 763.G9.04



- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



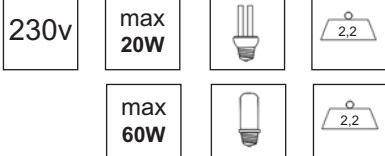
Zebra K

code: 762.E2.04

1 x TC-TSE - E27

or

1 x QT32 - E27



code: 762.G9.04

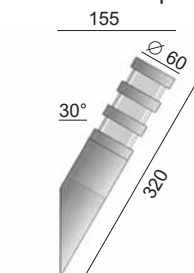
1 x H-PIN G9 -230V



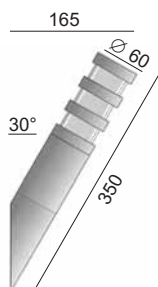
code: 762.GY.04

1 x QT12 GY6,35 -12V

1 electronic transfo incorporated



762.GY/G9.04



762.E2.04

- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



762.G9.04



Zebra Y

code: 761.E2.04

1 x TC-TSE - E27

or

1 x QT32 - E27

230v

max
20W



max
60W



code: 761.G9.04

1 x H-PIN G9 -230V

230v

max
60W



code: 761.GY.04

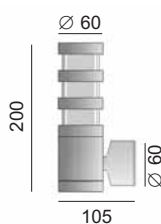
1 x QT12 GY6,35 -12V

230v
12v

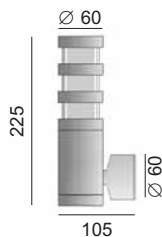
max
50W



1 electronic transfo incorporated



761.GY/G9.04



761.E2.04



761.G9.04

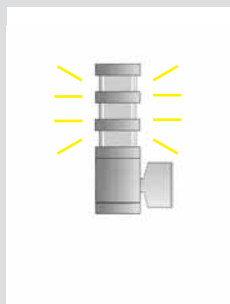
- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



Zebra D

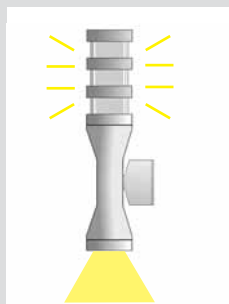
Zebra collection

Zebra D



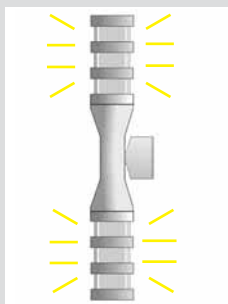
Code : 761.___.04

Zebra G



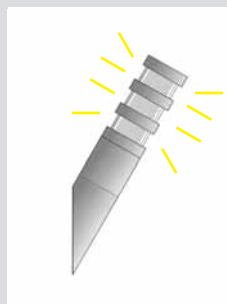
Code : 798.___.04

Zebra K



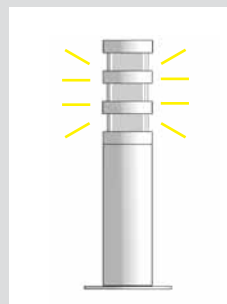
Code : 763.G9.04

Zebra Y



Code : 762.___.04

Zebra FL



Code : 764.___.04

Code : 765.___.04

Code : 767.___.04

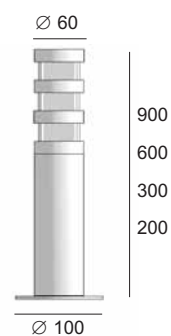


764.60.04



767.20.04

30	300 mm		60	600 mm		90	900 mm	
code: 764.  .04			1 x TC-TSE - E27			230v	max 20W	
			or					
			1 x QT32 - E27			230v	max 60W	
code: 765.  .04			1 x QT12 - GY6,35			<u>230v</u> 12v	max 50W	
			1 electronic transfo incorporated					
20	200 mm		60	600 mm		90	900 mm	
code: 767.  .04			1 x H-PIN - G9			230v	max 60W	
			H-PIN G9					



ACCESSORIE
(page EXT.231)



Pic

- glass mat interior
- Body made in stainless steel
- Degree of protection IP 65



Zebra FL



Atrex G
Atrex Y



770.GU.04

230v max 60W H-PIN G9 + 230v max 50W GZ/GU10

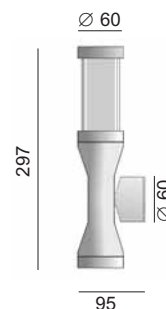
1 x H-PIN G9 + 1 x QPAR16 GU10 / GZ10 -230V

code: 770.2G.04

230v max 2x50W GZ/GU10

2 x QPAR16 GU10 / GZ10 -230V

code: 770.GU.04



- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



Atrex G

code: 769.E2.04

1 x TC-TSE - E27

or

1 x QT32 - E27

230v

max 20W



1,8

max 60W



1,8

code: 769.G9.04

1 x H-PIN G9 -230V

230v

max 60W



1,7

code: 769.GY.04

1 x QT12 GY6,35 -12V

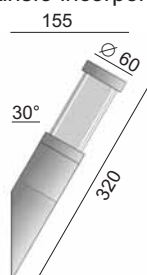
1 electronic transfo incorporated

230v
12v

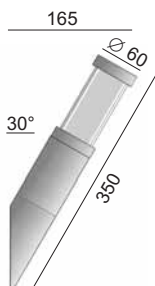
max 50W



1,7



769.GY/G9.04



769.E2.04

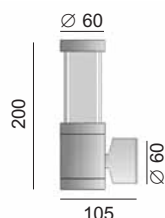
- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



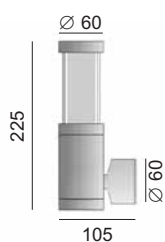
769.G9.04



Atrex Y



768.GY/G9.04



768.E2.04



768.G9.04

code: 768.E2.04

1 x TC-TSE - E27

or

1 x QT32 - E27

230v

max
20W



max
60W



code: 768.G9.04

1 x H-PIN G9 -230V

230v

max
60W



code: 768.GY.04

1 x QT12 GY6,35 -12V

1 electronic transfo incorporated

230v
12v

max
50W

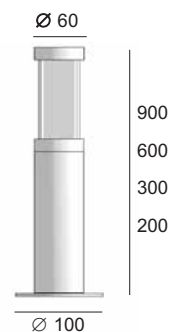
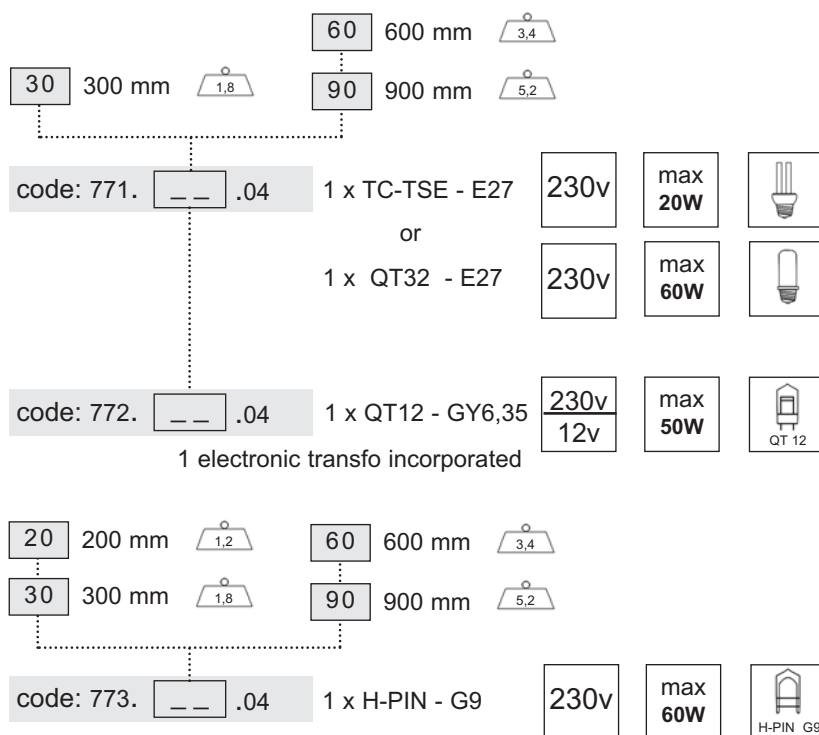


- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



Atrex D

Atrex FL



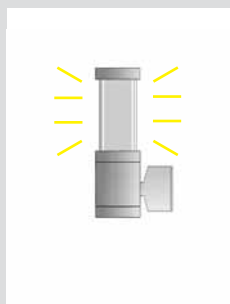
- glass mat interior
- Body made in stainless steel
- Degree of protection IP 65



Atrex FL

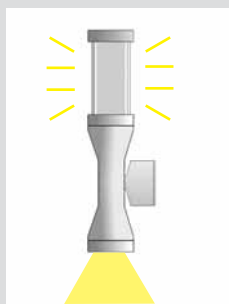
Atrex collection

Atrex D



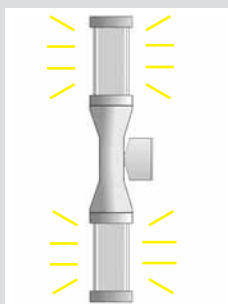
Code : 768. _ _ .04

Atrex G



Code : 770. _ _ .04

Atrex K



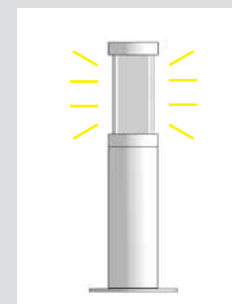
Code : 799.G9.04

Atrex Y



Code : 769. _ _ .04

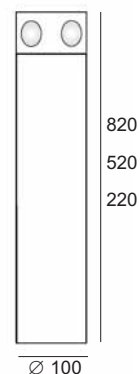
Atrex FL



Code : 771. _ _ .04
Code : 772. _ _ .04
Code : 773. _ _ .04



771.90.04



22	220 mm	3,1	W11	warm white 3500K°
52	520 mm	5,1	D11	Daylight White 6300K°
82	820 mm	7,5	A11	Amber
			R11	Red
			G11	Green
			B11	Blue
code: 977. -- .04			4 x Power Led 1,2W 350mA 110° Led converter incorporated	

- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65
- Power Led 350mA incorporated



Sonar FL

Sonar D



W12	warm white 3500K°
D12	Daylight White 6300K°
W14	warm white 3500K° +
D14	Daylight White 6300K° +
A12	Amber
R12	Red
G12	Green
B12	Blue

code: 976. _ _ _ . 04



350mA

code: 978. _ _ _ . 04

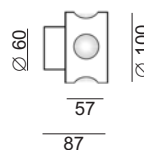


230V
350mA

4 x Power Led 1,2W 350mA 40°
“+” = double lux / lumen

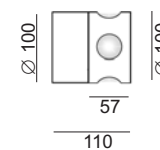
code: 976. _ _ _ . 04

Led converter not incorporated



code: 978. _ _ _ . 04

Led converter incorporated



Distance(m)	Cone width(m)	illuminance (lx)
light: D12		value for 1 Led
0,5	0,4	500
1,0	0,8	110
1,5	1,2	34
2,0	1,6	18
2,5	2,0	12

Distance(m)	Cone width(m)	illuminance (lx)
light: D14		value for 1 Led
0,5	0,4	1000
1,0	0,8	220
1,5	1,2	68
2,0	1,6	36
2,5	2,0	24

ACCESSORIES
(page LED.51)



- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65
- Power Led 350mA incorporated



976.D12.04



Sonar D

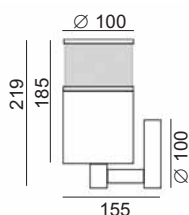
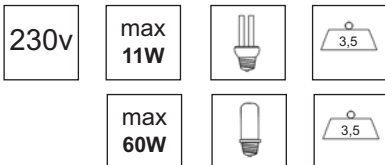


973.54.04

Sumo D
Sumo FL

code: 972.E2.04

1 x TC-TSE - E27
or
1 x QT32 - E27



- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



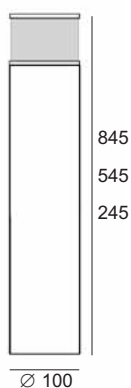
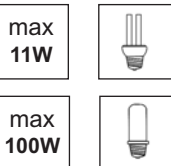
Sumo D



- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

code: 973. -- .04

1 x TC-TSE - E27
or
1 x QT32 - E27



973.54.04

Sumo FL



Spirit D
Spirit FL



Spirit D

code: 970.E2.04

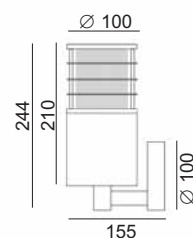
1 x TC-TSE - E27
or
1 x QT32 - E27

230v

max
20W



max
60W



- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



27	270 mm	2.7
57	570 mm	4.7
87	870 mm	7.1

- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

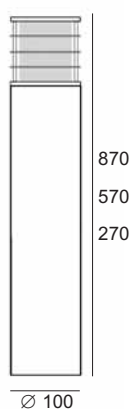
code: 971. -- .04

1 x TC-TSE - E27
or
1 x QT32 - E27

max
20W



max
100W



971.57.04

Spirit FL





971.57.04



791A.215.04

30 300 mm 3,1

60 600 mm 5,1

90 900 mm 7,5

215 2150 mm 14,5

not use accessorie "Pic" with Atrex 100 FL 2150mm

code: 791A. -- .04

1 x TC-TSE - E27

max
20W



MAT
GLASS

or

1 x QT32 - E27

max
100W



or

1 x A60 - E27

max
100W



code: 791B. -- .04

1 x TC-TSE - E27

max
20W



CLEAR
GLASS

or

1 x QT32 - E27

max
100W



or

1 x A60 - E27

max
100W



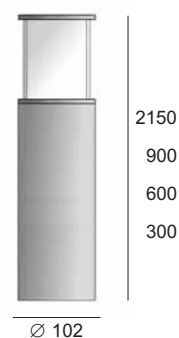
ACCESSORIES (page EXT.231)



Pic



Stic



- glass mat interior or clear
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

230v



IP65



Atrex 100 FL



791B.30.04



791A.60.04



790A.E2.04

code: 790A.E2.04

1 x TC-TSE - E27

or

1 x QT32 - E27

or

1 x A60 - E27

max
20W

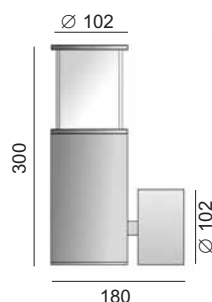


MAT
GLASS

max
100W



max
100W



code: 790B.E2.04

1 x TC-TSE - E27

or

1 x QT32 - E27

or

1 x A60 - E27

max
20W



CLEAR
GLASS

max
100W



max
100W



- glass mat interior or clear
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



230v



IP65



Atrex 100 D

BEL LIGHTING SENICO

LIGHTING CREATOR

EXTERIOR LIGHTING AMBIENCE LIGHTING

Atrex 100 T

code: 789A.260.04

3 x TC-TSE - E27

max
20W



MAT
GLASS

or

3 x QT32 - E27

max
100W



or

3 x A60 - E27

max
100W



code: 789B.260.04

3 x TC-TSE - E27

max
20W



CLEAR
GLASS

or

3 x QT32 - E27

max
100W



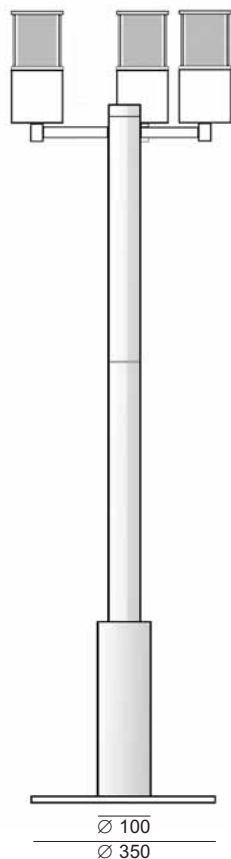
or

3 x A60 - E27

max
100W



- glass mat interior or clear
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



2600



IP65

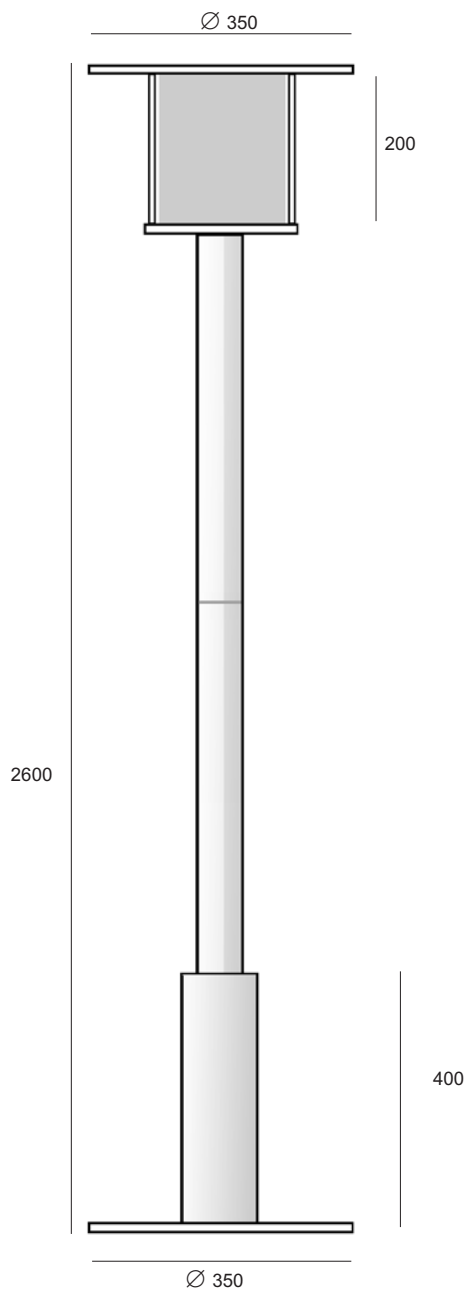


230v



Atrex 100 T

Volcano FL



code: 819.E2.04

1 x TC-TSE - E27

or

1 x QT32 - E27

or

1 x A60 - E27

max
20W



max
100W



max
100W



- glass mat interior
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65



230v



IP65



Volcano FL



Scoop D
Scoop FL



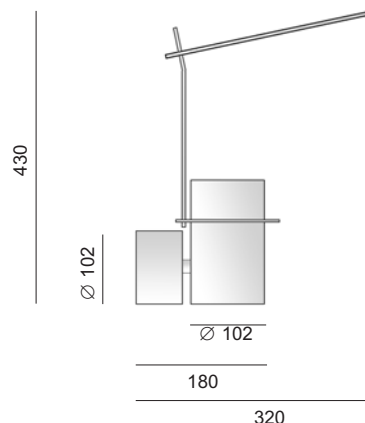
Scoop D

code: 814.E2.04

max
100W



1 x PAR30 E27 -230V

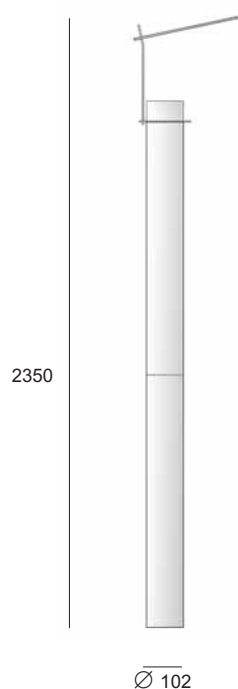


- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

230v



IP65



Scoop FL



ACCESSORIES
(page EXT.231)

Stic

code: 815.CD.04

230v

70W



1 x CDM-R 70W - E27
ballast incorporated

code: 815.CM.04

230v

35W



1 x CDM-R 35W - E27
ballast incorporated

code: 815.E2.04

230v

max
100W



1 x PAR30 E27 -230V

- Safety clear glass
- Body made in stainless steel
- Screws in stainless steel
- Degree of protection IP 65

230v



IP65





815.CD.04



Belgium stone - exotic woods

name

page EXT.

Spirit	KD	162
Spirit	KFL	163
Spirit	KFL Led	164
Spirit	RD	168
Spirit	RFL	169
Strida	KD	167
Strida	KFL	166
Strida	KFL Led	165
Strida	RD	170
Strida	RFL	171
Sumo	RD	172
Sumo	RFL	173
Totem	FL	174

Spirit KD 162



Strida KD 167



Spirit RD 168



Strida RD 170



Sumo RD 172



Spirit KFL 163



Strida KFL 166



Spirit RFL 169



Strida RFL 171



Sumo RFL 173



Spirit Led 164



Strida Led 165



Totem FL 174



Totem FL 174



Totem FL 174



AMBIENCE LIGHTING

Spirit KD
Spirit KFL



6,1 41 Belgian stone & stainless steel

4,2 42 exotic woods & stainless steel

code: 950.E2. --

1 x TC-TSE - E27

or

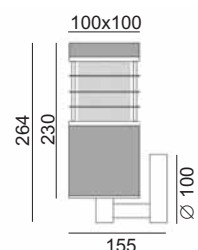
1 x QT32 - E27

230v

max
20W



max
60W

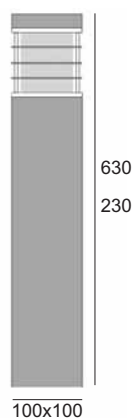


- glass mat interior
- Body made in Belgian stone & stainless steel or exotic woods & stainless steel
- Degree of protection IP 65

Spirit KD



IP65



max
20W



max
60W



max
60W



- glass mat interior
- Body made in Belgian stone & stainless steel or exotic woods & stainless steel
- Degree of protection IP 65



IP65

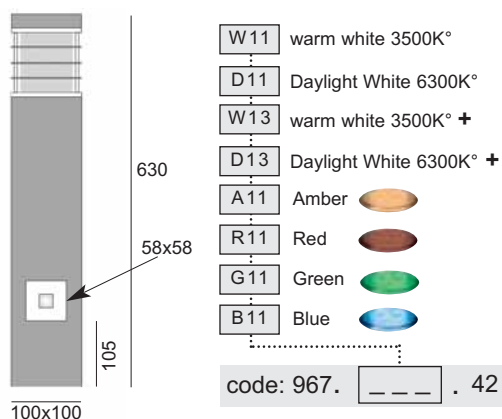
230v



Spirit KFL



967.L02.42



- glass mat interior
- Body made in exotic woods & stainless steel
- Degree of protection IP 65
- Power Led 350mA incorporated

1 x TC-TSE - E27

230v

max
20W



&

1 x Power Led 350mA 110°
"++" = double lux / lumen
Led converter incorporated

or

1 x QT32 - E27

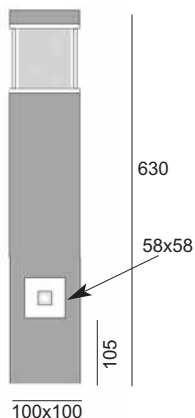
max
60W



Spirit KFL Led



Strida KFL Led



W11	warm white 3500K°
D11	Daylight White 6300K°
W13	warm white 3500K° +
D13	Daylight White 6300K° +
A11	Amber
R11	Red
G11	Green
B11	Blue

code: 968. . 42

1 x TC-TSE - E27

or

1 x QT32 - E27

230v

max
20W



&

1 x Power Led 350mA 110°
"++" = double lux / lumen
Led converter incorporated

max
60W



- glass mat interior
- Body made in exotic woods & stainless steel
- Degree of protection IP 65
- Power Led 350mA incorporated

Strida KFL Led





957.63.42



630
230

100x100



Belgian stone

exotic woods

23	63
4,3	14,3
2,3	6,1

23	230 mm	41	Belgian stone & stainless steel
63	630 mm	42	exotic woods & stainless steel

code: 957. . 1 x TC-TSE -E27-230V
or
1 x QT32 - E27-230V

230v

max
20W



max
60W



code: 958. . 1 x H-PIN - G9 -230V

230v

max
60W



- glass mat interior
- Body made in Belgian stone & stainless steel or exotic woods & stainless steel
- Degree of protection IP 65

Strida KFL



— Strida KD
— Strida KFL

5,9 41 Belgian stone & stainless steel

4,0 42 exotic woods & stainless steel

code: 956.E2. — —

1 x TC-TSE - E27

230v

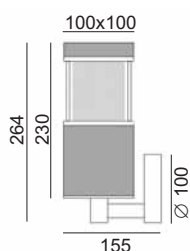
max
20W



or

1 x QT32 - E27

max
60W



- glass mat interior
- Body made in Belgian stone & stainless steel or exotic woods & stainless steel
- Degree of protection IP 65



956.E2.41

Strida KD

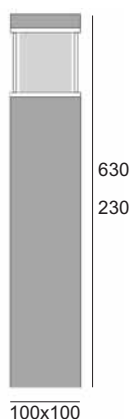
max
20W



max
60W



max
60W



- glass mat interior
- Body made in Belgium stone & stainless steel or exotic woods & stainless steel
- Degree of protection IP 65



957.63.41

957.23.42

Strida KFL

Spirit RD
Spirit RFL



953.E2.41

5,0 41 Belgian stone & stainless steel
3,6 42 exotic woods & stainless steel

code: 953.E2. --

1 x TC-TSE - E27

or

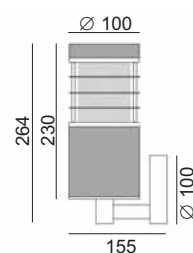
1 x QT32 - E27

230v

max
20W



max
60W



- glass mat interior
- Body made in Belgian stone & stainless steel or exotic woods & stainless steel
- Degree of protection IP 65

Spirit RD



954.63.41

954.23.42

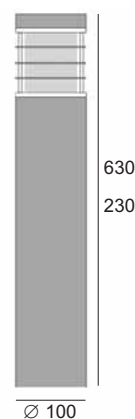
max
20W



max
60W



max
60W



- glass mat interior
- Body made in Belgian stone & stainless steel or exotic woods & stainless steel
- Degree of protection IP 65

Spirit RFL





954.63.42

630
230
Ø 100

ACCESSOIRE
(page EXT.231)

Pic

23	230 mm	41	Belgian stone & stainless steel
63	630 mm	42	exotic woods & stainless steel

code: 954. . 1 x TC-TSE -E27-230V 230v max 20W

or

1 x QT32 - E27-230V max 60W

code: 955. . 1 x H-PIN - G9 -230V 230v max 60W

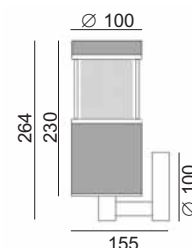
23	Belgian stone	3,4
63	exotic woods	10,8
2,1		5,5

- glass mat interior
- Body made in Belgian stone & stainless steel or exotic woods & stainless steel
- Degree of protection IP 65

Spirit RFL



Strida RD



959.E2.41



959.E2.42



41

Belgian stone & stainless steel



42

exotic woods & stainless steel

code: 959.E2. --

1 x TC-TSE - E27

or

1 x QT32 - E27

230v

max
20W



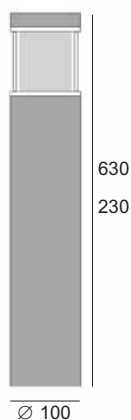
max
60W



- glass mat interior
- Body made in Belgian stone & stainless steel or exotic woods & stainless steel
- Degree of protection IP 65

Strida RD





	23	63
Belgian stone	3,3	10,7
exotic woods	2,0	5,4

23	230 mm	41	Belgian stone & stainless steel
63	630 mm	42	exotic woods & stainless steel

code: 960. _ _ . _ _ 1 x TC-TSE -E27-230V
or
1 x QT32 - E27-230V

230v

max
20W



max
60W



code: 961. _ _ . _ _ 1 x H-PIN - G9 -230V

230v

max
60W



- glass mat interior
- Body made in Belgian stone & stainless steel or exotic woods & stainless steel
- Degree of protection IP 65



Strida RFL

Sumo RD
Sumo RFL



4.9 41 Belgian stone & stainless steel
3.5 42 exotic woods & stainless steel

code: 962.E2. --

1 x TC-TSE - E27

or

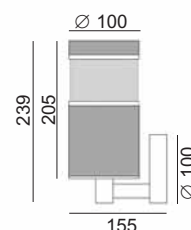
1 x QT32 - E27

230v

max
11W



max
60W



- glass mat interior
- Body made in Belgian stone & stainless steel or exotic woods & stainless steel
- Degree of protection IP 65

Sumo RD



IP65



Sumo RFL



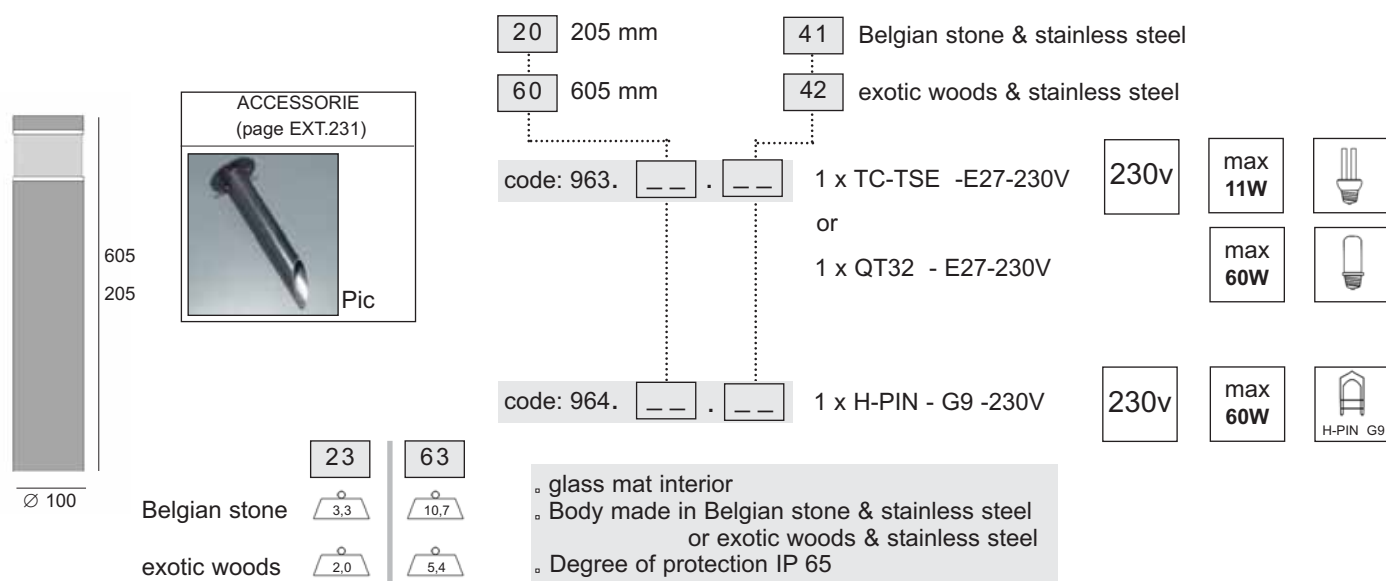
IP65

230v





963.60.42



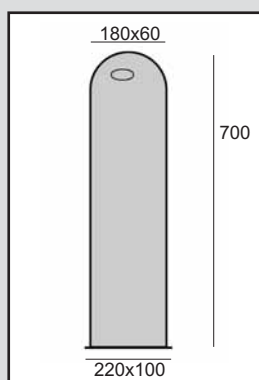
Sumo RFL



— Totem FL



available for next lamps



• Body made in exotic woods & stainless steel



code: 965.00.42

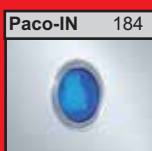
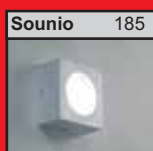
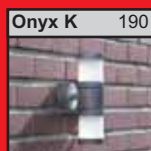
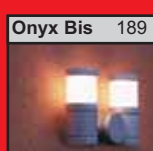
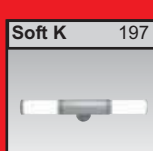
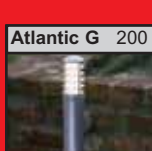
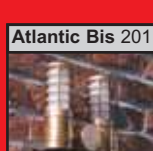
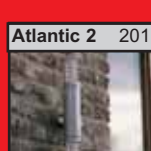
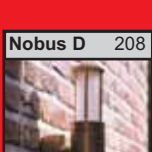
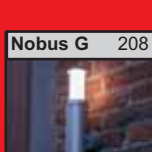


Totem FL



965.00.42 + 1135.07

Aluminium, Grey, Black, Brass & Bronze

name	page	EXT.
Atlantic 2	201	
Atlantic Bis	201	
Atlantic FL	206	
Atlantic D	200	
Atlantic G	200	
Cambridge A	214	
Cambridge B	214	
Cambridge FL	214	
Faros Atlantic	207	
Faros Onyx	193	
Faros Nobus	212	
Nobus D	210	
Nobus FL	213	
Nobus G	208	
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Omega 1	182	
Omega 1-IN	182	
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Taf 1-IN	178	
Taf 2	179	
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Paco	184	
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Onyx K	190	
Onyx D	188	
Onyx D-IN	188	
Onyx Bis	189	
OnyxBis-I N	189	
Onyx G	190	
Soft D	197	
Soft K	197	
Atlantic D	200	
Atlantic G	200	
Atlantic Bis	201	
Atlantic 2	201	
Nobus D	208	
Nobus G	208	
Cambridge	214	
Cambridge	214	

name	page	EXT.	
Onyx Bis	189		
Onyx Bis-IN	189		
Onyx D	188		
Onyx D-IN	188		
Onyx FL	195		
Onyx G	190		
Onyx K	190		
Onyx MFL	192		
Onyx TFL	191		
Paco	184		
Paco-IN	184		
Soft D	197		
Soft FL	199		
Soft K	197		
Soft L	198		
Sounio	185		
Taf 1	178		
Taf 1-IN	178		
Taf 2	179		
Taf 2-IN	179		

AMBIENCE LIGHTING



1 x H-PIN G9 -230V

code: 914SA.G9.32 glass mat interior

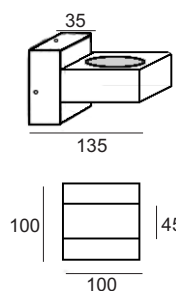
code: 914BL.G9.32 blue color glass



1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 914SA.T2.32 glass mat interior

code: 914BL.T2.32 blue color glass



TAF 1



- Body made of anodised aluminium
- Screws in stainless steel
- glass mat interior (*white*) or Blue color
- Degree of protection IP 55



1 x H-PIN G9 -230V

code: 915SA.G9.32 glass mat interior

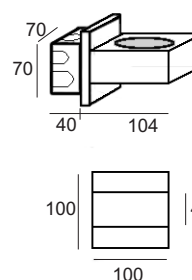
code: 915BL.G9.32 blue color glass



1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 915SA.T2.32 glass mat interior

code: 915BL.T2.32 blue color glass



TAF 1-IN



- Body made of anodised aluminium
- Screws in stainless steel
- glass mat interior (*white*) or Blue color
- Degree of protection IP 45

230v

max
75W



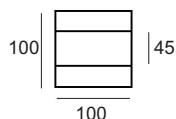
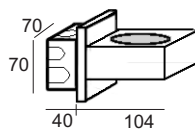
1 x H-PIN G9 -230V

code: 916SA.G9.32

glass mat interior

code: 916BL.G9.32

blue color glass



ACCESSORIES
(page EXT.231)



V-light

- Body made of anodised aluminium
- Screws in stainless steel
- glass mat interior (*white*) or Blue color
- Degree of protection IP 45



TAF 2-IN



916SA.G9.32 + X001

230v

max
75W



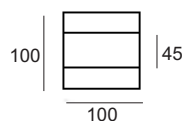
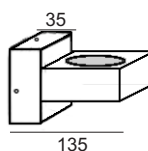
1 x H-PIN G9 -230V

code: 917SA.G9.32

glass mat interior

code: 917BL.G9.32

blue color glass



ACCESSORIES
(page EXT.231)



V-light

- Body made of anodised aluminium
- Screws in stainless steel
- glass mat interior (*white*) or Blue color
- Degree of protection IP 55



TAF 2



917SA.G9.32



917SA.G9.32



909SA.T2.32



913SA.G9.32 + X001

— Omega 1
— Omega 1-IN



1 x H-PIN G9 -230V

code: 910SA.G9.32

glass mat interior

code: 910BL.G9.32

blue color glass



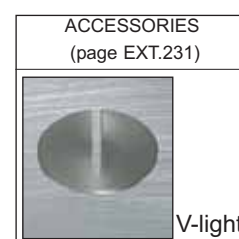
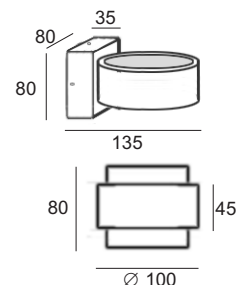
1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 910SA.T2.32

glass mat interior

code: 910BL.T2.32

blue color glass



Omega 1



- Body made of anodised aluminium
- Screws in stainless steel
- glass mat interior (*white*) or Blue color
- Degree of protection IP 55



1 x H-PIN G9 -230V

code: 911SA.G9.32

glass mat interior

code: 911BL.G9.32

blue color glass



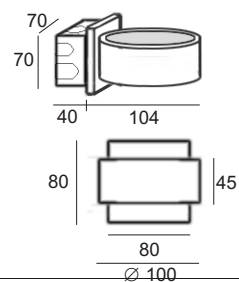
1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 911SA.T2.32

glass mat interior

code: 911BL.T2.32

blue color glass



Omega 1-IN



- Body made of anodised aluminium
- Screws in stainless steel
- glass mat interior (*white*) or Blue color
- Degree of protection IP 45

230v

max
75W



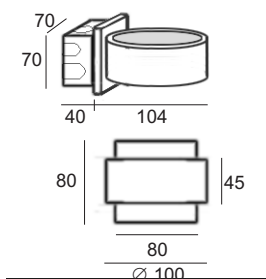
1 x H-PIN G9 -230V

code: 912SA.G9.32

glass mat interior

code: 912BL.G9.32

blue color glass



- Body made of anodised aluminium
- Screws in stainless steel
- glass mat interior (*white*) or Blue color
- Degree of protection IP 45



Omega 2-IN

230v

max
75W



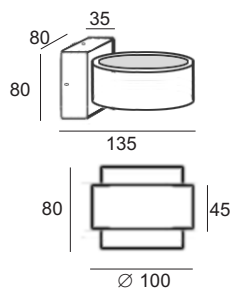
1 x H-PIN G9 -230V

code: 913SA.G9.32

glass mat interior

code: 913BL.G9.32

blue color glass



- Body made of anodised aluminium
- Screws in stainless steel
- glass mat interior (*white*) or Blue color
- Degree of protection IP 55



Omega 2

Paco
Paco -IN



909SA.T2.32

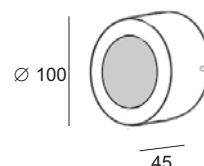
- Body made of anodised aluminium
- Screws in stainless steel
- glass mat interior (*white*), red or Blue color
- Degree of protection IP 55



1 x H-PIN G9 -230V

code: 909SA.G9.32

glass mat interior



1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 909SA.T2.32

glass mat interior

code: 909RE.T2.32

red color glass

code: 909BL.T2.32

blue color glass



909BL.T2.32



Paco



921BL.T2.32

- Body made of anodised aluminium
- glass mat interior (*white*), red or Blue color
- Degree of protection IP 55



1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 921SA.T2.32

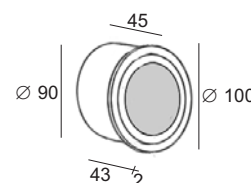
glass mat interior

code: 921BL.T2.32

blue color glass



921SA.T2.32



Paco-IN

Sounio

230v

max
40W



1 x H-PIN G9 -230V

code: 908SA.G9.32

glass mat interior

230v

7W



1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 908SA.T2.32

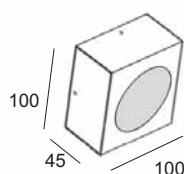
glass mat interior

code: 908RE.T2.32

red color glass

code: 908BL.T2.32

blue color glass



908RE.T2.32



908SA.T2.32



Sounio



- Body made of anodised aluminium
- Screws in stainless steel
- glass mat interior (*white*), red or Blue color
- Degree of protection IP 55





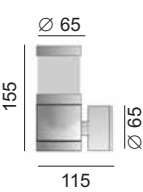
Onyx D
Onyx D-IN



701.G9.00

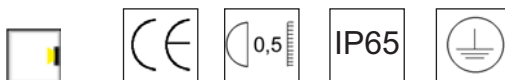
- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65

Onyx D

00	Brushed aluminium		 701.GY/G9._ _	 701.E2._ _
02	Black			
07	Brass			
09	Bronze			

code: 701.E2. _ _	1 x TC-TSE - E27 or 1 x QT32 - E27	230v	max 15W	
			max 60W	
code: 701.G9. _ _	1 x H-PIN - G9	230v	max 60W	
code: 701.GY. _ _	1 x QT12 - GY6,35	230v 12v	max 50W	

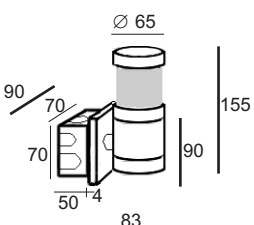
1 electronic transfo 230/12V incorporated



939.E2.00

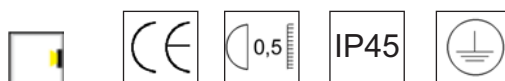
- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 = aluminium
- Screws in stainless steel
- Degree of protection IP 45

Onyx D-IN

00	Brushed aluminium		
07	Brass		
09	Bronze		

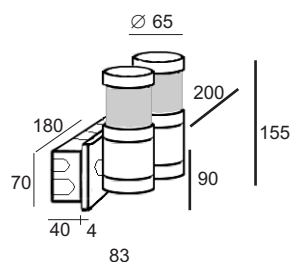
code: 939.E2. _ _	1 x TC-TSE - E27 or 1 x QT32 - E27	230v	max 11W	
			max 60W	
code: 939.G9. _ _	1 x H-PIN - G9	230v	max 60W	
code: 939.GY. _ _	1 x QT12 - GY6,35	230v 12v	max 50W	

1 electronic transfo 230/12V incorporated



Onyx Bis-In
Onyx Bis

- 00 Brushed aluminium 1,0
07 Brass 3,2
09 Bronze 3,2



code: 940.E2. _ _

2 x TC-TSE - E27
or
2 x QT32 - E27

230v

max
2x11W



max
2x60W



code: 940.G9. _ _

2 x H-PIN - G9

230v

max
2x60W



code: 940.GY. _ _

2 x QT12 - GY6,35

230v

12v

max
2x50W



1 electronic transfo 230/12V incorporated

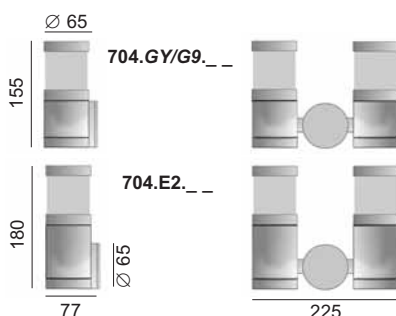


940.E2.00

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 = aluminium
- Screws in stainless steel
- Degree of protection IP 45

Onyx Bis -IN

- 00 Brushed aluminium 1,6
07 Brass 4,2
09 Bronze 4,2



code: 704.E2. _ _

2 x TC-TSE - E27
or
2 x QT32 - E27

230v

max
2x15W



max
2x60W



code: 704.G9. _ _

2 x H-PIN - G9

230v

max
2x60W



code: 704.GY. _ _

2 x QT12 - GY6,35

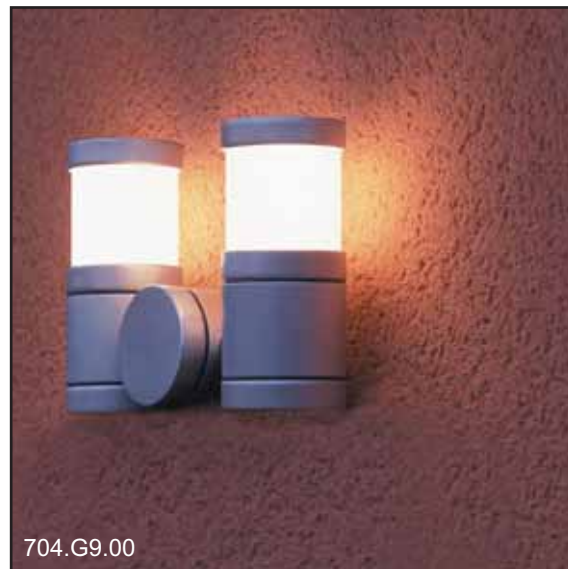
230v

12v

max
2x50W



2 electronic transfo 230/12V incorporated



704.G9.00

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 = aluminium
- Screws in stainless steel
- Degree of protection IP 65

Onyx Bis

Onyx G
Onyx K



703.2G.07

Onyx G

00	Brushed aluminium	1,7
02	Black	1,7
07	Brass	3,8
09	Bronze	3,8

Technical drawing showing dimensions: Ø 65, 290, 115, Ø 65.

code: 703.2G. --

230v

max
60W



+

230v

max
50W



1 x H-PIN G9 + 1 x QPAR16 GU10 / GZ10 -230V

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65



00	Brushed aluminium	1,1
02	Black	1,1

Technical drawing showing dimensions: Ø 65, 224, 115, Ø 65.

code: 702.G9. --

230v max 2x40W H-PIN G9

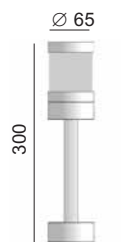
2 x H-PIN - G9 - 230V

- glass mat interior (white)
- Body made of aluminium
- Screws in stainless steel
- Degree of protection IP 65

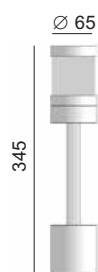


702.G9.00

Onyx K



706.G9_ _



706.GY_ _



706.G9.00

G9

GY

00 Brushed aluminium

0,9

1,1

02 Black

0,9

1,1

code: 706.G9. _ _

230v

max
60W



1 x H-PIN - G9 - 230V

code: 706.GY. _ _

230v
12v

max
50W



1 x QT12 - GY6,35 - 12V

1 electronic transfo incorporated

- glass mat interior (white)
- Body made of aluminium
- Screws in stainless steel
- Degree of protection IP 65



Onyx TFL



706.G9.00

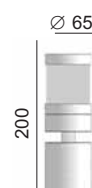


707.G9.00

		G9	GY	
00	Brushed aluminium	 0,8	 1,0	
02	Black	 0,8	 1,0	
07	Brass	 1,8	 2,5	
09	Bronze	 1,8	 2,5	
39	Grey (RAL 9006)	 0,8	 1,0	
code: 707.G9. --				
		230v	max 60W	
		1 x H-PIN - G9 - 230V		
code: 707.GY. --				
		230v 12v	max 50W	
		1 x QT12 - GY6,35 - 12V 1 electronic transfo incorporated		



707.G9._ _

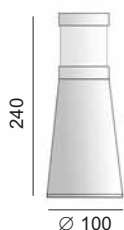


707.GY._ _

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65



Onyx MFL



00	Brushed aluminium	
02	Black	
07	Brass	
09	Bronze	



code: 812.E2. 

1 x TC-TSE - E27

230v

max
15W



or

1 x QT32 - E27

max
60W



code: 812.G9. 

1 x H-PIN - G9

230v

max
60W



code: 812.GY. 

1 x QT12 - GY6,35

230v
12v

max
50W



1 electronic transfo 230/12V incorporated

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65



Faros Onyx



715.48.00



715.48.02



715.27.07

27	48	65
27 275 mm	48 485 mm	65 655 mm
00 Brushed aluminium	02 Black	07 Brass
09 Bronze		

- glass mat interior (white)
- Body made of brass or aluminium
- color code 07 and 09 = brass
- color code 00 and 02 = aluminium
- Degree of protection IP 65

code: 715. .

1 x TC-TSE - E27
or
1 x QT32 - E27

230v

max
15W



code: 717. .

1 x H-PIN - G9

230v

max
60W



code: 716. .

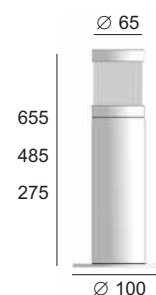
1 x QT12 - GY6,35

230v
12v

max
50W



1 electronic transfo 230/12V incorporated



Onyx FL

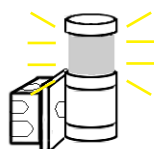
Onyx collection

Onyx D



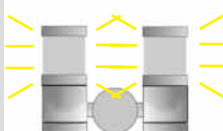
Code : 701. _ _ . _ _

Onyx D-IN



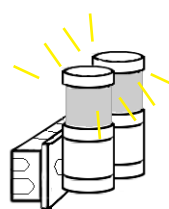
Code : 939. _ _ . _ _

Onyx Bis



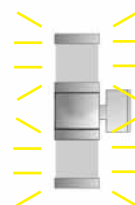
Code : 704. _ _ . _ _

Onyx Bis-IN



Code : 940. _ _ . _ _

Onyx K



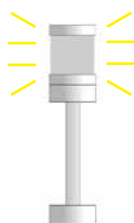
Code : 702.G9. _ _

Onyx G



Code : 703.2G. _ _

Onyx TFL



Code : 706. _ _ . _ _

Onyx MFL



Code : 707. _ _ . _ _

Faros Onyx



Code : 812. _ _ . _ _

Onyx FL



Code : 715. _ _ . _ _
Code : 716. _ _ . _ _
Code : 717. _ _ . _ _

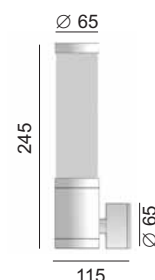
Soft D
Soft K



718.E2.00

Soft D

- 00 Brushed aluminium 1.0
02 Black 1.0
39 Grey (RAL 9006) 1.0



code: 718.E2. --

1 x TC-TSE - E27
or
1 x QT32 - E27

230v

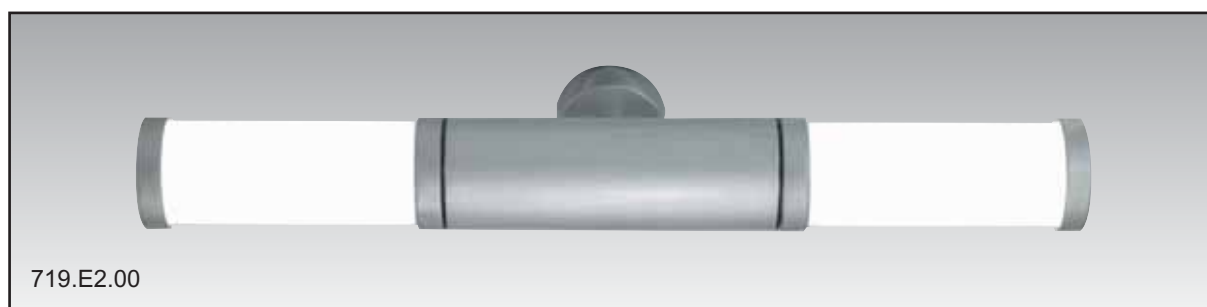
max
20W



max
60W

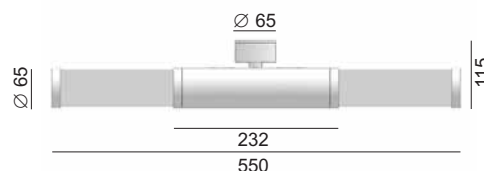


- glass mat interior (white)
- Body made of aluminium
- Degree of protection IP 65



719.E2.00

- 00 Brushed aluminium 2.1
02 Black 2.1
39 Grey (RAL 9006) 2.1



code: 719.E2. --

2 x TC-TSE - E27

230v

max
2x20W

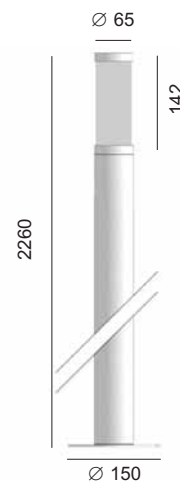


- glass mat interior (white)
- Body made of aluminium
- Degree of protection IP 65

Soft K



Soft L



code: 714.E2.00



1 x TC-TSE - E27

230v

max
20W



or

1 x QT32 - E27

max
60W



- glass mat interior (*white*)
- Body made of aluminium
- Degree of protection IP 65

Soft L





795.57.00

36	360 mm	00	Brushed aluminium	
57	570 mm	02	Black	
74	740 mm			

- glass mat interior (white)
- Body made of aluminium
- Degree of protection IP 65

ACCESSORIE
(page EXT.231)



Pic

code: 795. .

1 x TC-TSE - E27

230v

max
20W



or
1 x QT32 - E27

max
60W



code: 797. .

1 x H-PIN - G9

230v

max
60W



code: 796. .

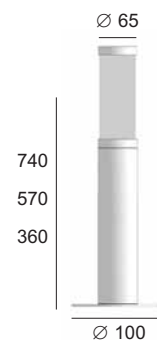
1 x QT12 - GY6,35

230v
12v

max
50W



1 electronic transfo 230/12V incorporated



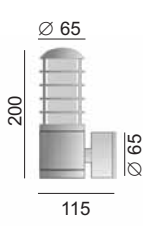
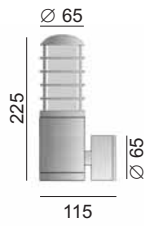
Soft FL

Atlantic D
Atlantic G



729.G9.09

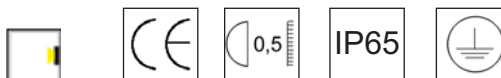
- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65

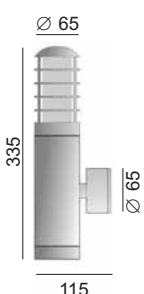
00	Brushed aluminium		 Ø 65 200 115	 Ø 65 225 115
02	Black			
07	Brass			
09	Bronze			

code: 729.E2. --	1 x TC-TSE - E27	230v	max 20W	
	or			
	1 x QT32 - E27		max 60W	
code: 729.G9. --	1 x H-PIN - G9	230v	max 60W	
code: 729.GY. --	1 x QT12 - GY6,35	230v 12v	max 50W	

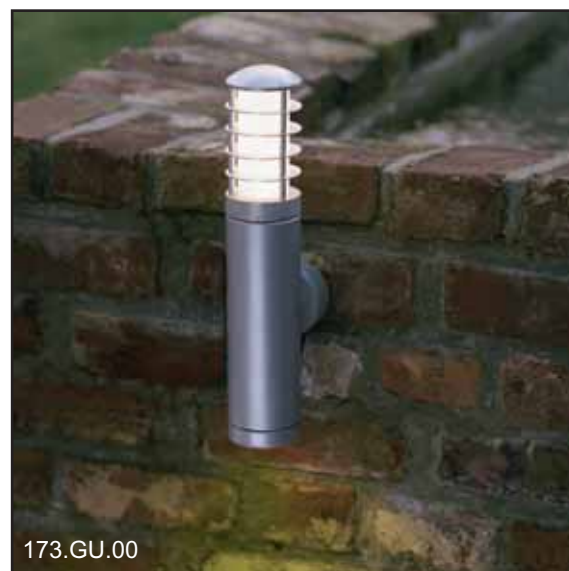
1 electronic transfo 230/12V incorporated

Atlantic D



00	Brushed aluminium		 Ø 65 335 115
02	Black		
07	Brass		
09	Bronze		

code: 173.GU. --	230v	max 2x50W	
	2 x QPAR16 GU10 / GZ10 -230V		
code: 173.2G. --	230v	max 60W	
	+	230v	max 50W
	1 x H-PIN G9 + 1 x QPAR16 GU10 / GZ10 -230V		



173.GU.00

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65

Atlantic G

BEL LIGHTING SENICO

LIGHTING CREATOR

- 00 Brushed aluminium  2,0
07 Brass  4,5
09 Bronze  4,5

code: 737.E2. 

2 x TC-TSE - E27
or
2 x QT32 - E27

230v

max
2x20W



max
2x60W



code: 737.G9. 

2 x H-PIN - G9

230v

max
2x60W



code: 737.GY. 

2 x QT12 - GY6,35

230v
12v

max
2x50W



2 electronic transfo 230/12V incorporated



EXTERIOR LIGHTING AMBIENCE LIGHTING

Atlantic Bis

Atlantic 2



737.G9.07

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 = aluminium
- Screws in stainless steel
- Degree of protection IP 65

Atlantic Bis



174.G9.00

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65

Atlantic 2

- 00 Brushed aluminium  1,9
02 Black  1,9
07 Brass  4,4
09 Bronze  4,4

code: 174.GU. 

230v

max
2x50W



2 x QPAR16 GU10 / GZ10

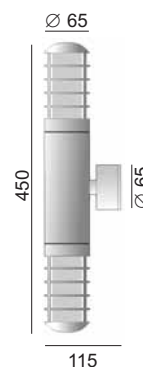
code: 174.G9. 

230v

max
2x60W



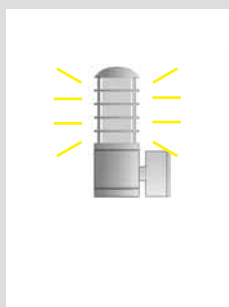
2 x H-PIN - G9





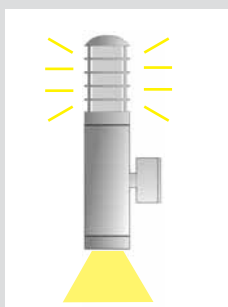
Atlantic collection

Atlantic D



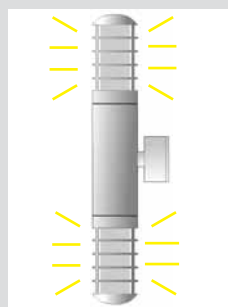
Code : 729.____

Atlantic G



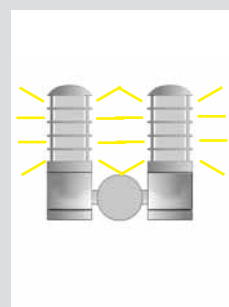
Code : 173.____

Atlantic K



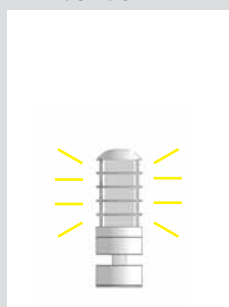
Code : 174.____

Atlantic Bis



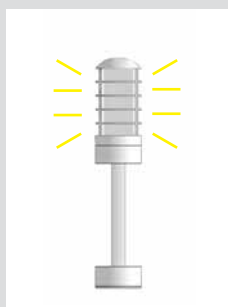
Code : 737.____

Atlantic MFL



Code : 734.____

Atlantic TFL



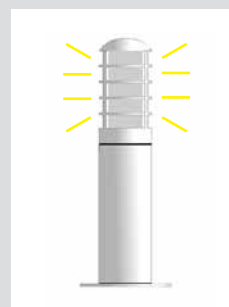
Code : 735.____

Faros Atlantic



Code : 811.____

Atlantic FL



Code : 180.____
Code : 181.____
Code : 182.____



729.GU.00



737.G9.07





811.G9.09



180.32.00



811.G9.02



180.32.07

	32	53	70	
32 320 mm	00 Brushed aluminium			
53 530 mm	02 Black			
70 700 mm	07 Brass			
	09 Bronze			

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Degree of protection IP 65

code: 180. .

1 x TC-TSE - E27
or
1 x QT32 - E27

230v

max
20W



max
60W



code: 182. .

1 x H-PIN - G9

230v

max
60W



code: 181. .

1 x QT12 - GY6,35

230v
12v

max
50W

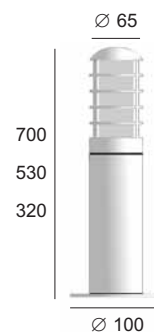


1 electronic transfo 230/12V incorporated

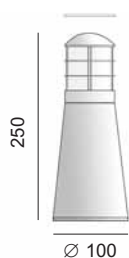
ACCESSOIRE
(page EXT.231)



Pic



Atlantic FL



811.G9.02

00	Brushed aluminium	
02	Black	
07	Brass	
09	Bronze	

code: 811.E2. 

1 x TC-TSE - E27
or
1 x QT32 - E27

230v	max 15W	
	max 60W	

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65

code: 811.G9. 

1 x H-PIN - G9

230v	max 60W	
------	------------	---

code: 811.GY. 

1 x QT12 - GY6,35

230v 12v	max 50W	
-------------	------------	---

1 electronic transfo 230/12V incorporated

ACCESSORIE
(page EXT.231)



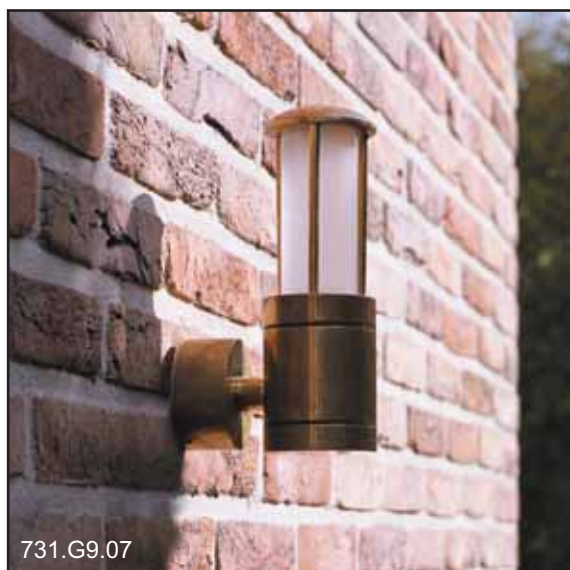
Pic



Faros Atlantic

Nobus D

Nobus G

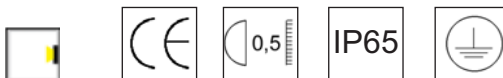


731.G9.07

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65

00	Brushed aluminium						731.GY/G9. __
02	Black						
07	Brass						
09	Bronze						
code: 731.E2. __		1 x TC-TSE - E27		230v	max 20W		
		or					
		1 x QT32 - E27			max 60W		
code: 731.G9. __		1 x H-PIN - G9		230v	max 60W		
code: 731.GY. __		1 x QT12 - GY6,35		230v 12v	max 50W		
							1 electronic transfo 230/12V incorporated

Nobus D



00	Brushed aluminium	1,8	Ø 65	335	115	
02	Black	1,8	Ø 65			
07	Brass	4,1	Ø 65			
09	Bronze	4,1	Ø 65			
code: 171.GU. __		230v	max 2x50W		2 x QPAR16 GU10 / GZ10 -230V	

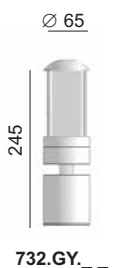
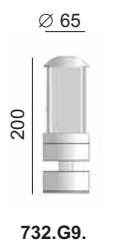
code: 171.2G. — —		230v	max 60W		
		+	230v	max 50W	
1 x H-PIN G9 + 1 x QPAR16 GU10 / GZ10 -230V					



171.GU.00

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65

Nobus G



		G9	GY
00	Brushed aluminium	0,9	1,1
02	Black	0,9	1,1
07	Brass	2,1	2,8
09	Bronze	2,1	2,8

code: 732.G9. --

230v

max
60W



1 x H-PIN - G9 - 230V

code: 732.GY. --

230v
12v

max
50W



1 x QT12 - GY6,35 - 12V

1 electronic transfo incorporated



- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65

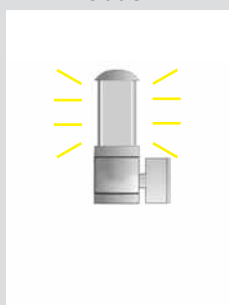


Nobus MFL



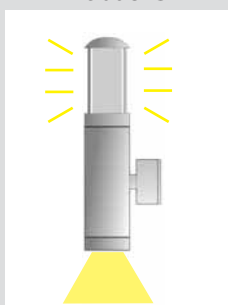
Nobus collection

Nobus D



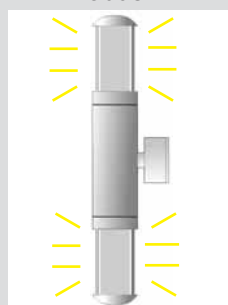
Code : 731.____

Nobus G



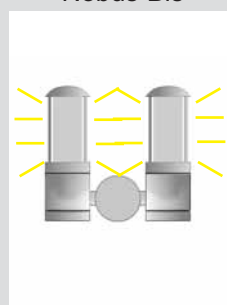
Code : 171.____

Nobus K



Code : 175.____

Nobus Bis



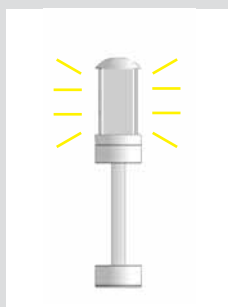
Code : 736.____

Nobus MFL



Code : 732.____

Nobus TFL



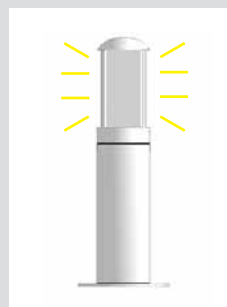
Code : 733.____

Faros Nobus



Code : 810.____

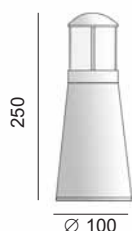
Nobus FL



Code : 176.____
Code : 177.____
Code : 178.____



171.GU.00



00	Brushed aluminium	1,7
02	Black	1,7
07	Brass	5,2
09	Bronze	5,2

code: 810.E2.

1 x TC-TSE - E27
or
1 x QT32 - E27

230v

max
15W



max
60W

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Screws in stainless steel
- Degree of protection IP 65

code: 810.G9.

1 x H-PIN - G9

230v

max
60W



code: 810.GY.

1 x QT12 - GY6,35

230v
12v

max
50W



1 electronic transfo 230/12V incorporated

ACCESSORIE
(page EXT.231)



Pic



Faros Nobus

BEL LIGHTING SENICO

LIGHTING CREATOR

EXTERIOR LIGHTING AMBIENCE LIGHTING

Nobus FL

- glass mat interior (white)
- Body made of brass or aluminium
color code 07 and 09 = brass
color code 00 and 02 = aluminium
- Degree of protection IP 65

	32	53	70
00			
02			
07			
09			

32	320 mm	00	Brushed aluminium
53	530 mm	02	Black
70	700 mm	07	Brass
		09	Bronze

code: 176. .

1 x TC-TSE - E27
or
1 x QT32 - E27

230v

max
20W



max
60W



code: 178. .

1 x H-PIN - G9

230v

max
60W



H-PIN G9

code: 177. .

1 x QT12 - GY6,35

230v
12v

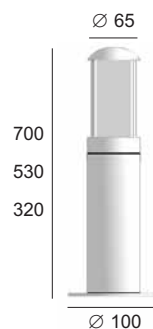
max
50W



QT 12

1 electronic transfo 230/12V incorporated

176.53.09



ACCESSOIRE
(page EXT.231)



Pic



Nobus FL

- Cambridge A
- Cambridge B
- Cambridge FL



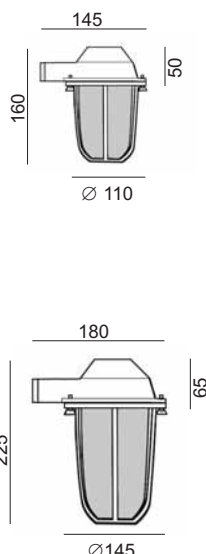
114.5.07

code: 114.5.07

1 x A60 - E27

230v

max
60W



117.5.07

code: 117.5.07

1 x A60 - E27

or

1 x TC-TSE - E27

230v

max
75W



230v

max
20W



Cambridge A



Cambridge B



114.7.07

code: 114.6.07

300 mm

code: 114.7.07

500 mm

1 x A60 - E27

230v

max
60W



code: 117.6.07

370 mm

code: 117.7.07

570 mm

1 x A60 - E27

or 1 x TC-TSE - E27

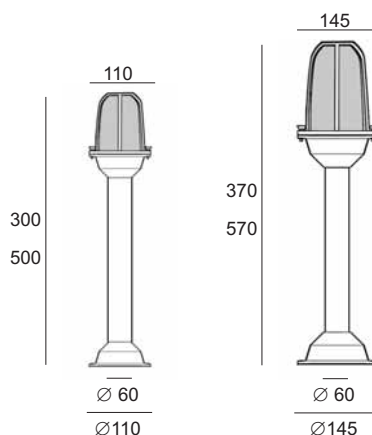
230v

max
75W



230v

max
20W



- glass mat interior
- Body made of brass
- Screws in brass
- Degree of protection IP 45



Cambridge FL



114.7.07



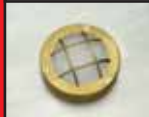
name page EXT.

Cobus A	218
Cobus B	218
Cobus C	218
Cobus D	219
Lotus A	226
Lotus B	226
Lotus C	226
Lotus D	228
Lotus E	228
Mani R	224
Octus O	222
Octus X	222
Vodis A	220
Vodis B	220

Cobus A 218



Cobus B 218



Cobus C 218



Cobus D 219



Vodis A 220



Vodis B 220



Octus O 222



Octus O 222



Mani R 224



Mani R 224



Octus X 222



Octus X 222



Lotus A 226



Lotus B 226



Lotus C 226



Lotus E 228



Lotus D 228



Basic

Cobus A
Cobus B
Cobus C



1134.00

Cobus A

- 00 Natural aluminium
- 01 White
- 02 Black
- 07 Natural Brass
- 39 Grey

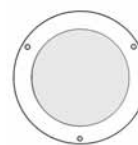


Ø142

Ø100

45

32



code: 1134. --

230v

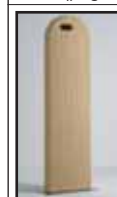
max
40W



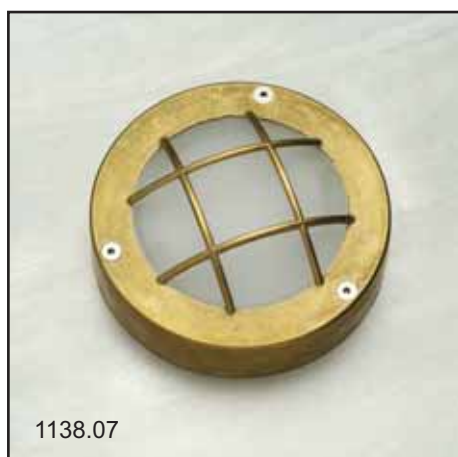
1 x H-PIN G9 -230V



OPTION
(page EXT.174)



Totem FL



1138.07

Cobus B

- 00 Natural aluminium
- 01 White
- 02 Black
- 07 Natural Brass
- 39 Grey

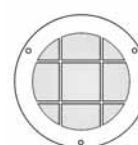


Ø142

Ø100

45

32



code: 1138. --

230v

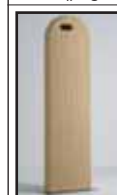
max
40W



1 x H-PIN G9 -230V



OPTION
(page EXT.174)



Totem FL



1135.07

Cobus C

- 00 Natural aluminium
- 01 White
- 02 Black
- 07 Natural Brass
- 39 Grey



Ø142

Ø100

45

32



code: 1135. --

230v

max
40W



1 x H-PIN G9 -230V



OPTION
(page EXT.174)



Totem FL



1134.00

- glass mat interior (*white*)
- Body made of brass or aluminium
color code 07 = *brass*
color code 00, 01, 02 and 39 = *aluminium*
- Screws in stainless steel
- Degree of protection IP 65



1137.00

00	Natural aluminium	0,5	Ø142	45
01	White	0,5	Ø100	32
02	Black	0,5		
07	Natural Brass	1,2		
39	Grey	0,5		

code: 1137. --

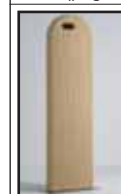
230v

max
40W



1 x H-PIN G9 -230V

OPTION
(page EXT.174)



Totem FL

Cobus D



Vodis A

Vodis B



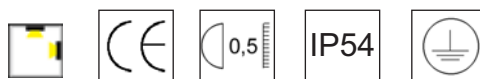
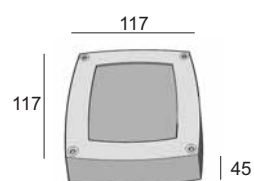
Vodis A

00 Natural aluminium 0,35
07 Natural Brass 0,75

code: 1139. --

230v max 25W

1 x H-PIN G9 -230V



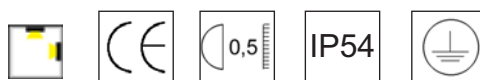
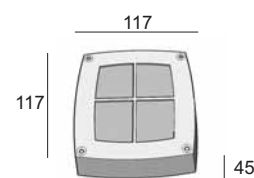
Vodis B

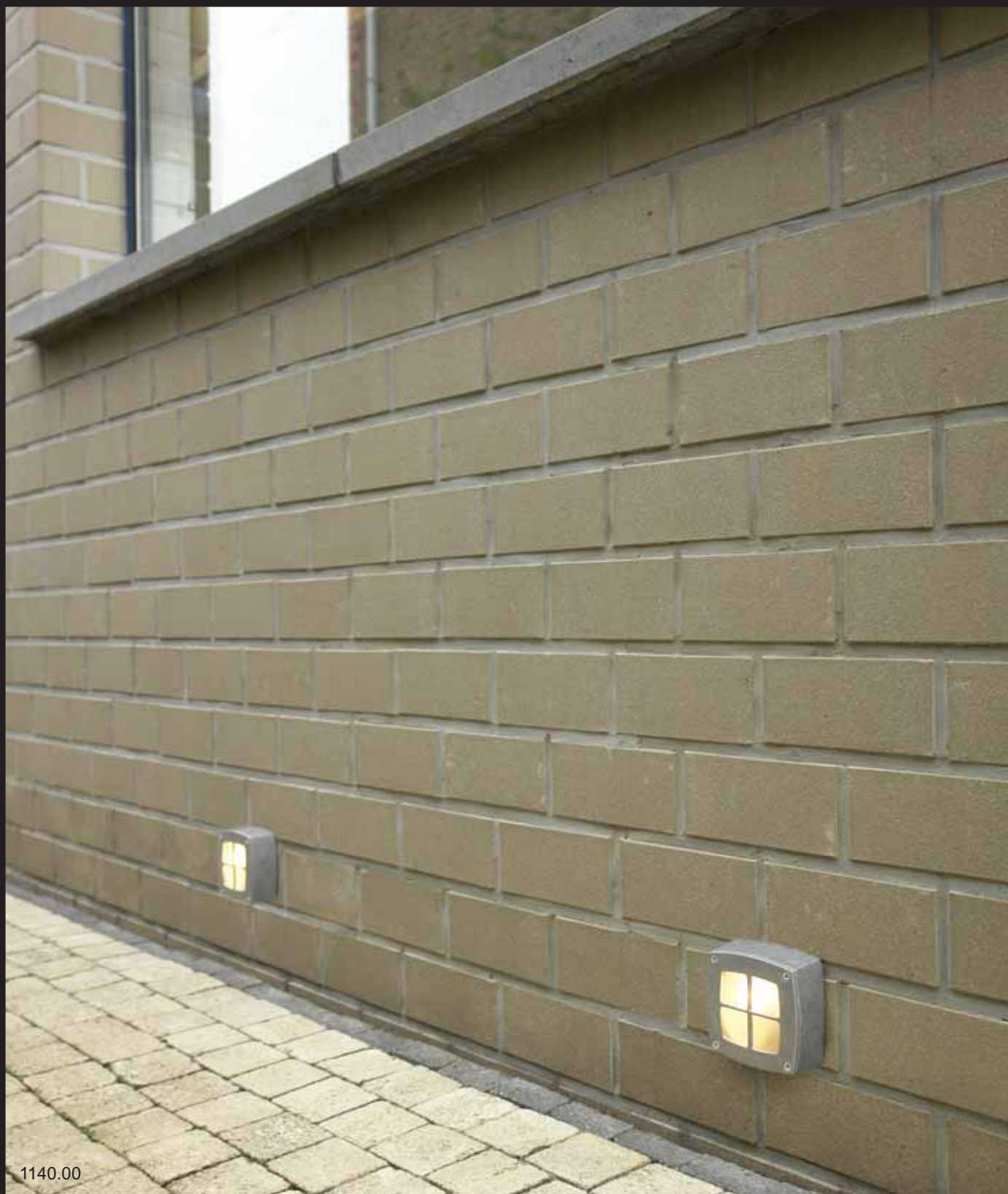
00 Natural aluminium 0,35
07 Natural Brass 0,75

code: 1140. --

230v max 25W

1 x H-PIN G9 -230V





1140.00

Octus X

Octus O



00 Natural aluminium



07 Natural Brass



code: 1122A. --

230v

max
60W



glass mat
interior

1 x A60 - E27

code: 1122B. --

230v

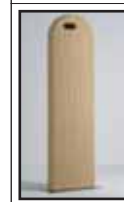
max
60W



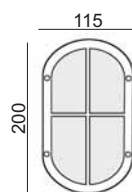
clear glass

1 x A60 - E27

OPTION
(page EXT.174)



Totem FL



Octus X



00 Natural aluminium



07 Natural Brass



code: 1120A. --

230v

max
60W



glass mat
interior

1 x A60 - E27

code: 1120B. --

230v

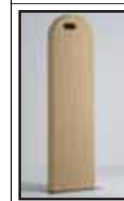
max
60W



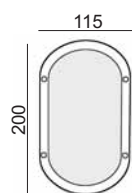
clear glass

1 x A60 - E27

OPTION
(page EXT.174)



Totem FL



Octus O





1120A.00

- glass mat interior (*white*) or *clear*
- Body made of brass or aluminium
 - color code 07 = brass*
 - color code 00 = aluminium*
- Screws in stainless steel
- Degree of protection IP 45



111.00



Mani R

code: 111.00



1 x A60 - E27

230v

max
60W



or

1 x TC-TSE - E27

230v

max
15W



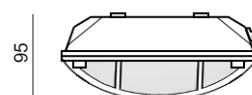
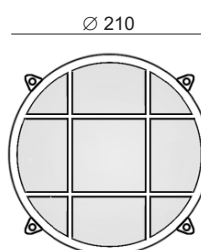
code: 113.00



2 x TC-S - G23
ballast incorporated

230v

max
2x7W



111.07



Mani R

code: 111.07



1 x A60 - E27

230v

max
60W



or

1 x TC-TSE - E27

230v

max
15W



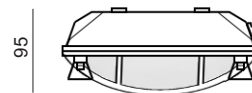
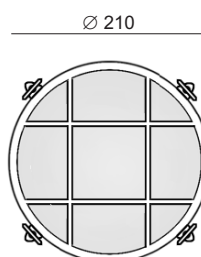
code: 113.07



2 x TC-S - G23
ballast incorporated

230v

max
2x7W





- glass mat interior (*white*)
- Body made of brass or aluminium
 - color code 07 = *brass*
 - color code 00 = *aluminium*
- Screws in stainless steel or brass
- Degree of protection IP 45

Achtung: Die Serie LOTUS wird nicht nach Deutschland geliefert

— Lotus A
— Lotus B
— Lotus C



120.00

Lotus A

- 00 Natural aluminium
- 01 White
- 02 Black

code: 120. _ _



1 x A60 - E27

230v

or

1 x TC-TSE - E27

230v

code: 121. _ _



1 x TC-S - G23
ballast incorporated

230v

OPTION
(page EXT.174)



Totem FL

max
75W



max
7W



max
9W



122.00

Lotus B

- 00 Natural aluminium
- 01 White
- 02 Black

code: 122. _ _



1 x A60 - E27

230v

or

1 x TC-TSE - E27

230v

code: 123. _ _



1 x TC-S - G23
ballast incorporated

230v

OPTION
(page EXT.174)



Totem FL

max
75W



max
7W



max
9W



125.00

Lotus C

- 00 Natural aluminium
- 01 White
- 02 Black

code: 125. _ _



1 x A60 - E27

230v

or

1 x TC-TSE - E27

230v

code: 126. _ _



1 x TC-S - G23
ballast incorporated

230v

OPTION
(page EXT.174)



Totem FL

max
75W



max
7W



max
9W



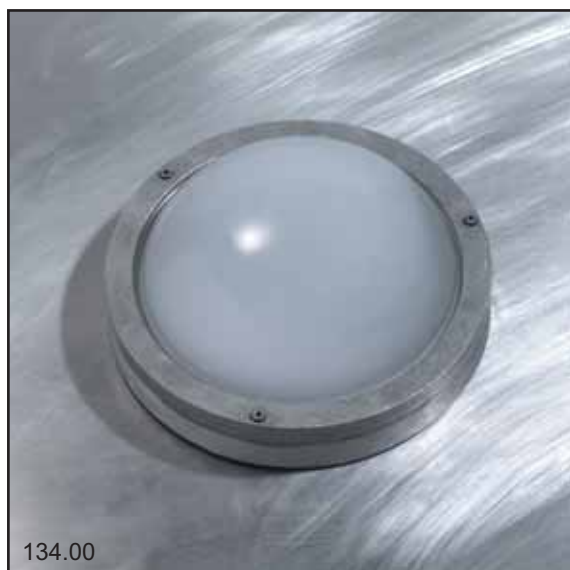


125.00

- glass mat interior (*white*)
- Body made of aluminium
- Screws in stainless steel
- Degree of protection IP 54

Achtung: Die Serie LOTUS wird nicht nach Deutschland geliefert

— Lotus D
— Lotus E



134.00

00 Natural aluminium

01 White

02 Black

code: 134. --



1 x A60 - E27

230v

max
100W



or

1 x TC-TSE - E27

230v

max
15W



code: 136. --



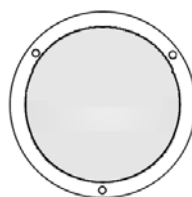
2 x TC-S - G23
ballast incorporated

230v

max
2x9W



Ø 260



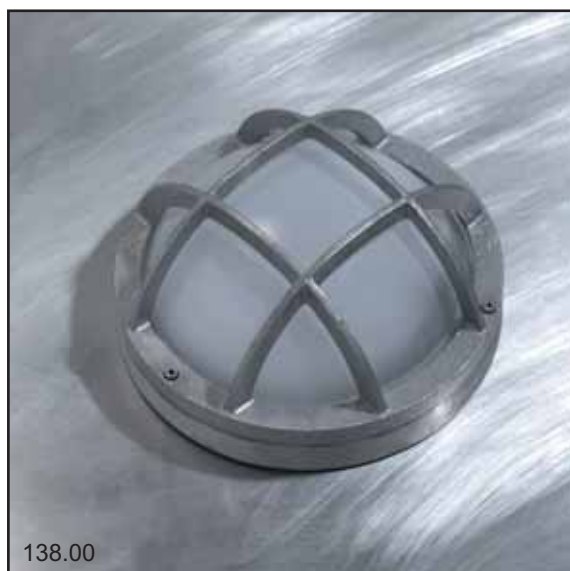
120



IP54



Lotus D



138.00

00 Natural aluminium

01 White

02 Black

code: 138. --



1 x A60 - E27

230v

max
100W



or

1 x TC-TSE - E27

230v

max
15W



code: 140. --



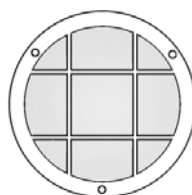
2 x TC-S - G23
ballast incorporated

230v

max
2x9W



Ø 260



135



IP54



Lotus E





138.00

- glass mat interior (*white*)
- Body made of aluminium
- Screws in stainless steel
- Degree of protection IP 54

ACCESSORIES



Pop 2



Taf 2



Taf 2-IN



Taf 1



Taf



Omega 2



Omega 2-IN



Omega 1



Omega 1-IN

code: X016

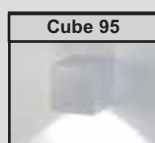
body made in stainless steel



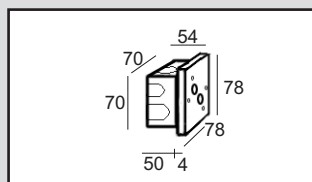
K-base



Body made of anodised aluminium



Cube 95



code: X002.32

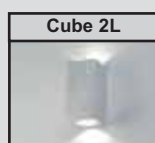
1 electronic transfo incorporated (20 --->50W)



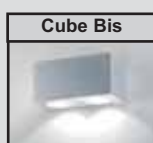
R-base



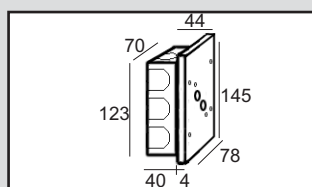
Body made of anodised aluminium



Cube 2L



Cube Bis



code: X003.32

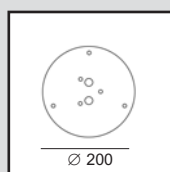
1 electronic transfo incorporated (40 --->100W)



Stic



Body made of stainless steel



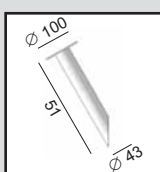
code: X004.04



Pic



Body made of galvanised steel



code: 802.00.02



Poli inox

Universal cleaner cream for stainless steel, aluminium and brass
500 ml

code: IN 880



X081

Seal connector

Adhesive Lined Tubing

Superior sealing against water, moisture or other contaminants
operating temperature: -40°C to 110°C

packing: 20 pieces

code: X081.R

code: X081.B

color	expanded internal Ø	recovered internal Ø	application range	total Length
red	4,5	1,4	0,5 - 1,5	36
blue	5,5	1,8	1,5 - 2,5	36



Connex 4

junction box 2 - 4 lines

Rated voltage: 250V

Rated current: 4 A

dimensions: 95 x 45 x 24
for cables diameter between 5,5 and 12,5mm.
CE - IP68

code: X083.Y

code: X083.G

code: X083.B

color	application cable Ø	include connection	total Length
yellow	5,5 - 8,5	3 x 4mm²	95
green	7,5 - 10,5	3 x 4mm²	95
blue	9 - 12,5	3 x 4mm²	95

IP68



Connex 2

connection with 3 poles

Rated voltage: 250V

impulse voltage: 5KV

Rated current: 25 A

dimensions: Ø 27mm L 115mm
for cables diameter between 5 and 13mm.
CE - IP68

code: X082

IP68



Connex 3

3 lines connection

Rated voltage: 250V

Rated current: 10 A

dimensions: 110 x 60 x 30
for cables diameter between 6 and 11mm.
CE - IP68

code: X082Y

IP68



Kit 12V-70W

Exterior Kit

output power : **20-70W**

input voltage: 230-240V 50/60Hz

Stabilised output voltage 11,5V

weight : 720g, CE - IP68 - Class 2

dimensions: 100 x 59 x 45

Thermal, overload and short circuit protection

code: X111

IP68



Kit 12V-105W

Exterior Kit

output power : **35-105W**

input voltage: 230-240V 50/60Hz

Stabilised output voltage 11,5V

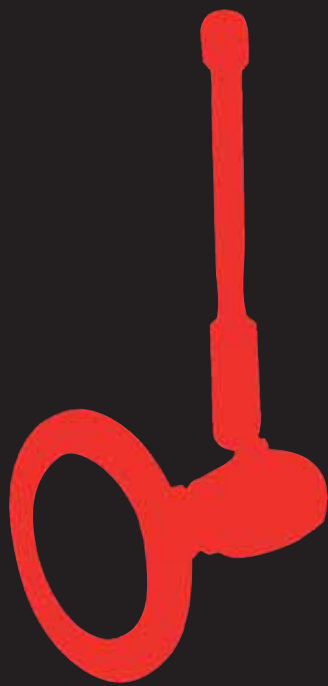
weight : 720g, CE - IP68 - Class 2

dimensions: 100 x 59 x 45

Thermal, overload and short circuit protection

code: X112

IP68



LIGHTING CREATOR

INTERIOR LIGHTING

SPOTS & PENDANTS



INT.239

WALL & CEILING



INT.249

Classic Collection



INT.265



263A.00 + 1183.1.00 (3x)

name page INT.

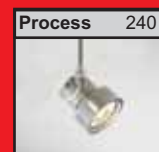
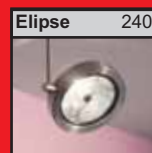
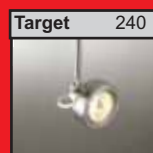
Clip	242
Elipse	240
Process	240
Rotor Maxi	246
Rotor Mini	246
Rotor PL	247
Solid	242
Target	240
Titan 1	242
Titan 2	244
Titan 3	244
Titan 4R	244
Titan 4K	244
Zoom	240

spots

QR-CB51 - GU5,3

QR-LP11 - G53

QPAR16 - GZ10



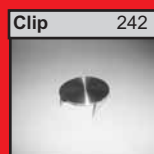
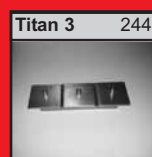
bases

1 point

2 points

3 points

4 points



pendants



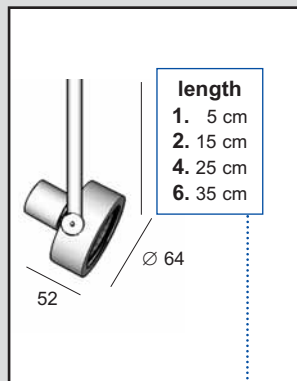
SPOTS & PENDANTS



Target

12v	max. 50W		
1 x QR-CB51 / GU5,3 - 12V			

- Body made in aluminium
- fixation with M8



spot color code
00. brushed aluminium
09. Bronze

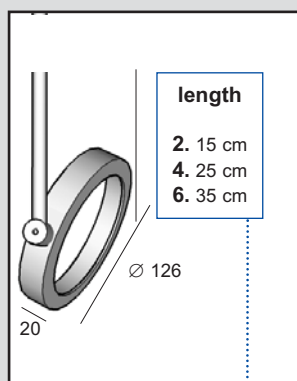
code: 1183. .



Ellipse

12v	max. 100W		
1 x QR-LP111 / G53 - 12V			

- Body made in aluminium
- fixation with M8



spot color code
00. brushed aluminium
09. Bronze

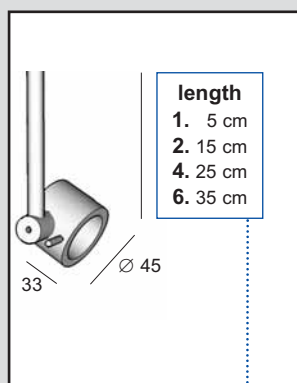
code: 1184. .



Zoom

230v	max. 50W		
1 x QPAR16 GU10 / GZ10 -230V			

- Body made in aluminium
- fixation with M8



spot color code
00. brushed aluminium
09. Bronze

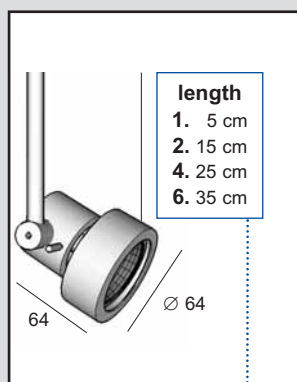
code: 1185. .



Process

230v	max. 50W		
1 x QPAR16 GU10 / GZ10 -230V			

- Body made in aluminium
- fixation with M8



spot color code
00. brushed aluminium
09. Bronze

code: 1186. .



- Solid
- Titan 1
- Clip



Solid



IP20

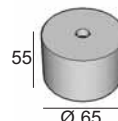


Body made in aluminium

code: 260A



code: 1250



color code

00. brushed aluminium
09. Bronze

code: 260A .



code: 1250 .



230V
12V

electronic transformer
incorporated
max. 50W



Clip

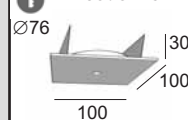
IP20



code: 28R



code: 28K



color code

00. brushed aluminium
09. Bronze

code: 28R .



code: 28K .



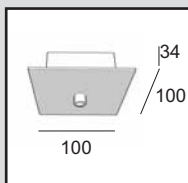
Titan 1

IP20



Body made in aluminium

code: 261A .



color code

00. brushed aluminium
09. Bronze



28R.00 + 1184.4.00



28R.00 + 1184.4.00

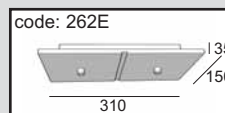
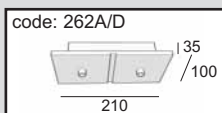


IP20



Body made in aluminium

Titan 2



color code
00. brushed aluminium
09. Bronze

code: 262A



230V

code: 262D



230V
12V

code: 262E



230V
12V

electronic transformer
incorporated
max. 2x50W

electronic transformer
incorporated
max. 2x50W

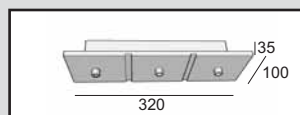


IP20



Body made in aluminium

Titan 3



color code
00. brushed aluminium
09. Bronze

code: 263A



230V

code: 263D



230V
12V

electronic transformer
incorporated
max. 3x50W

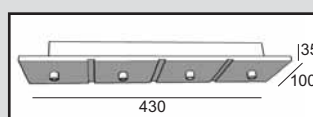


IP20



Body made in aluminium

Titan 4R



color code
00. brushed aluminium
09. Bronze

code: 264A



230V

code: 264D



230V
12V

electronic transformer
incorporated
max. 4x50W

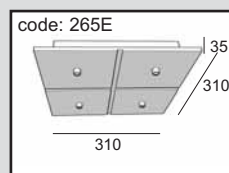
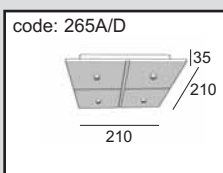


IP20



Body made in aluminium

Titan 4K



color code
00. brushed aluminium
09. Bronze

code: 265A



230V

code: 265D



230V
12V

code: 265E



230V
12V

electronic transformer
incorporated
max. 4x50W

electronic transformer
incorporated
max. 4x50W



265D.00 + 1185.1.00 (2x) + 1185.2.00 (2x)

— Rotor Maxi
— Rotor Mini

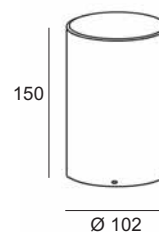


Rotor Maxi



1 x PAR 30 - E27 - 230V

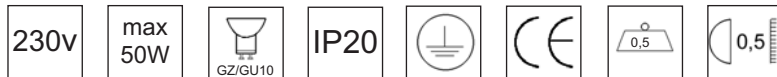
code: 922.E2.04



- Body made in stainless steel
- Screws in stainless steel

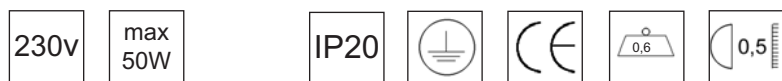
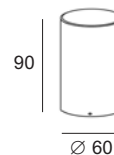


Rotor Mini



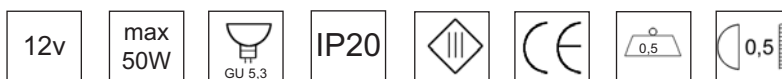
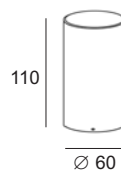
1 x QPAR16 GU10 / GZ10 -230V

code: 923.GU.04



1 x QPAR16 GU10 / GZ10 -230V

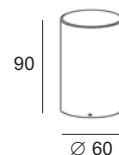
code: 923.EC.04



1 x QR-CBC51 **coated** / GU5,3 - 12V

transfo not incorporated

code: 923.GX.04



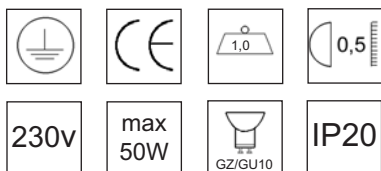
- Body made in stainless steel
- Screws in stainless steel



992.GU.04

code: 992.GU.04

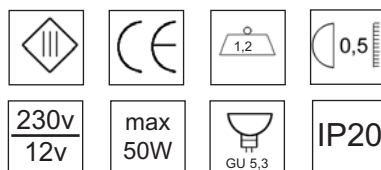
1 x QPAR16
GU10 / GZ10 - 230V



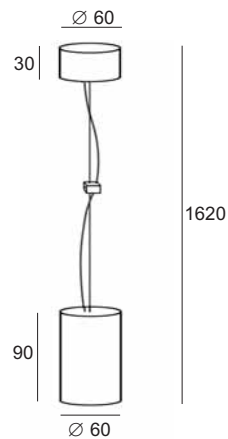
code: 992.GX.04

1 x QR-CBC51 **coated**
GU5,3 - 12V

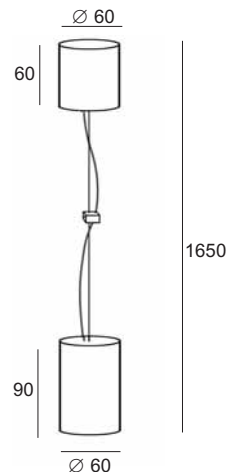
transfo incorporated



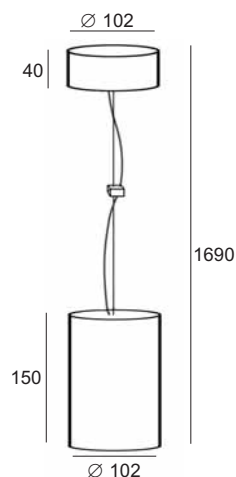
992.GU.04



992.GX.04

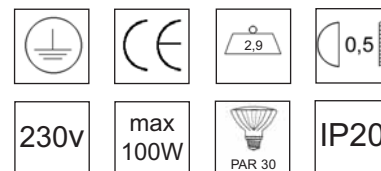


991.E2.04



code: 991.E2.04

1 x PAR 30
E27 - 230V



Body made in stainless steel
Screws in stainless steel



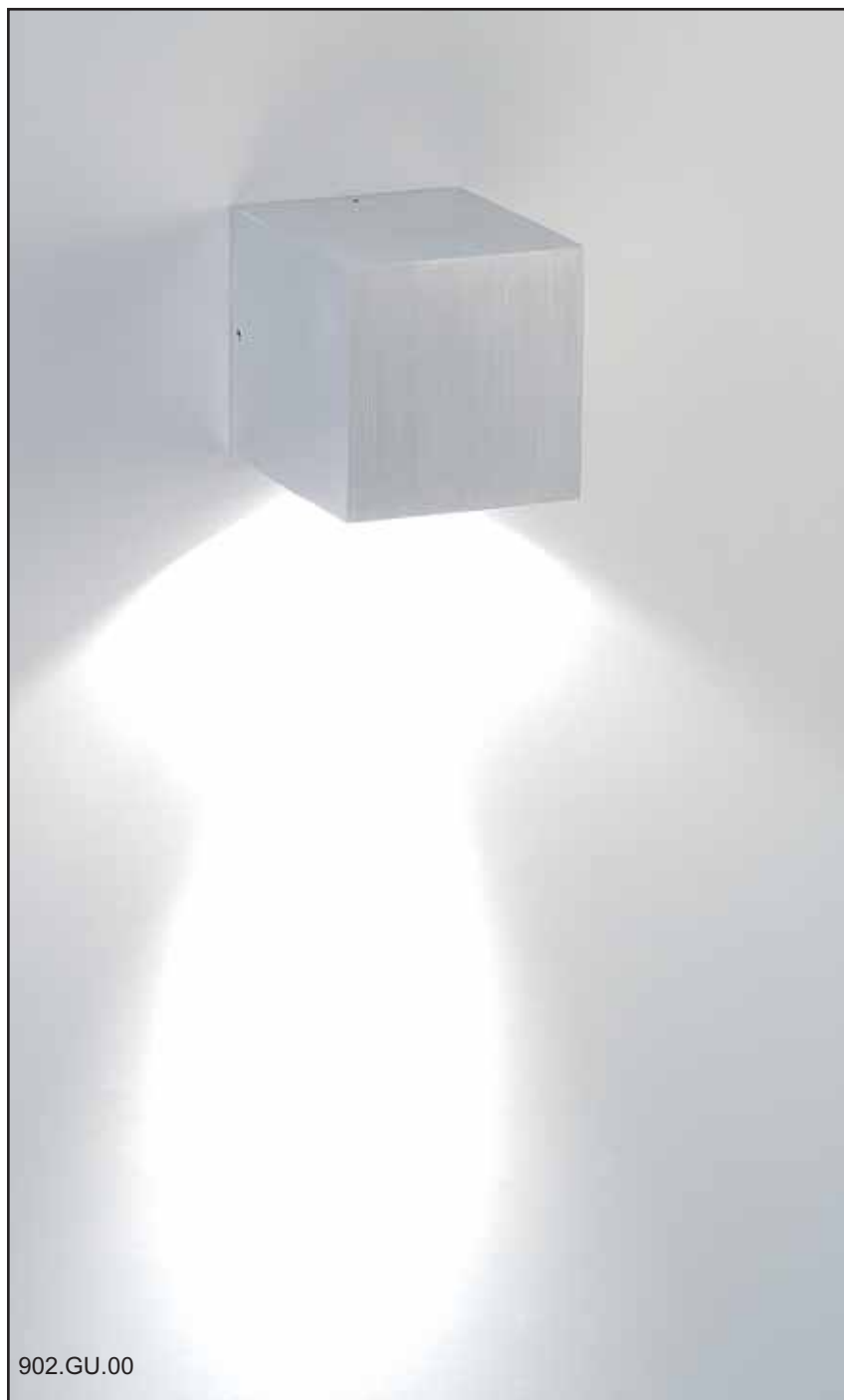
Rotor PL



name	page INT.				
Cube 2L	253	Cube V 251	Cube 130 251	Cube 95 250	Cube Bis 252
Cube 95	250				
Cube 130	251				
Cube TR 95	252	Cube TR 252	Cube 2L 253	Taf 1 254	Taf 1-IN 254
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Omega 1-IN	256				
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Omega 2-IN	257				
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Sounio	261				
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Taf 1-IN	254				
Taf 2	255	Sounio 261	Indoor Z 262	Deco 1 263	Deco 2 263
Taf 2-IN	255				

WALL & CEILING

Cube 95



230v

max
50W



1 x QPAR16 GU10 / GZ10 -230V

code: 902.GU.00

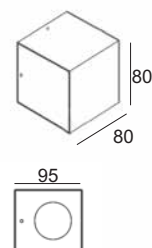
12v

max
50W

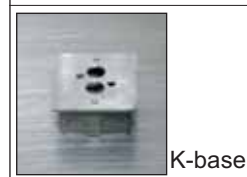


1 x QR-CBC51 **coated** / GU5,3 - 12V
transfo not incorporated

code: 902.GX.00



ACCESSORIE
(page INT.294)



K-base

- Body made in brushed natural aluminium
- Screws in stainless steel

902.GU.00



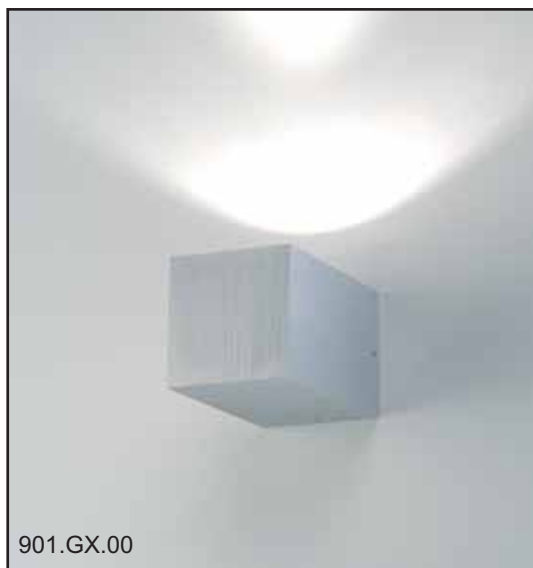
IP20

Cube 95



Cube 130

Cube V



901.GX.00

Cube 130

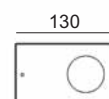
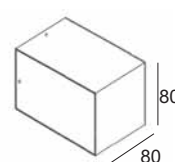


1 x QR-CBC51 **coated** / GU5,3 - 12V

min.20W
max.50W

1 electronic transfo
incorporated

code: 901.GX.00



- Body made in brushed natural aluminium
- Screws in stainless steel



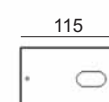
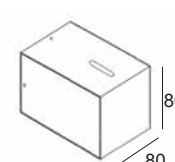
903.G9.00

Cube V



1 x H-PIN G9 -230V

code: 903.G9.00



- Body made in brushed natural aluminium
- Screws in stainless steel

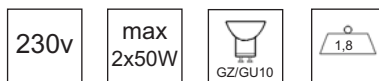
- Cube Bis
- Cube TR 130
- Cube TR 100



904.GU.00

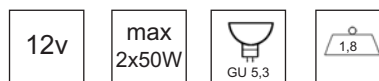
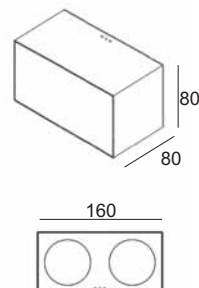


Cube Bis



2 x QPAR16 GU10 / GZ10 -230V

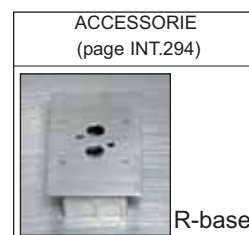
code: 904.GU.00



2 x QR-CBC51 **coated** / GU5,3 - 12V

transfo not incorporated

code: 904.GX.00



ACCESSOIRE
(page INT.294)

R-base

- Body made in brushed natural aluminium
- Screws in stainless steel



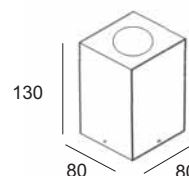
905.GX.00



1 x QR-CBC51 **coated** / GU5,3 - 12V

min.20W 1 electronic transfo
max.50W incorporated

code: 905.GX.00



Cube TR 130



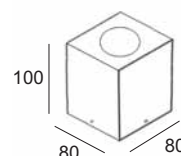
1 x QR-CBC51 **coated** / GU5,3 - 12V

code: 906.GX.00



1 x QPAR16 GU10 / GZ10 -230V

code: 906.GU.00



- Body made in brushed natural aluminium
- Screws in stainless steel

Cube TR 100



Cube 2L

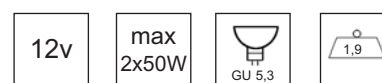


907.GX.00



2 x QPAR16 GU10 / GZ10 -230V

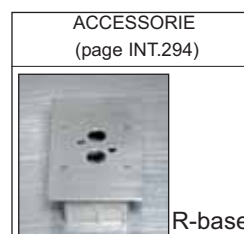
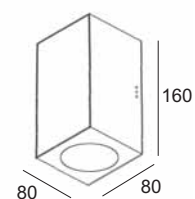
code: 907.GU.00



2 x QR-CBC51 **coated** / GU5,3 - 12V

transfo not incorporated

code: 907.GX.00



- Body made in brushed natural aluminium
- Screws in stainless steel



Cube 2L



TAF 1

TAF 1-IN



914BL.G9.00

230v

max
75W



1 x H-PIN G9 -230V

code: 914SA.G9.00 satin glass (white)

code: 914BL.G9.00 blue color glass

230v

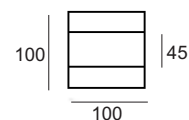
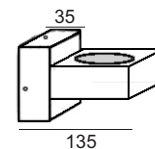
7W



1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 914SA.T2.00 satin glass (white)

code: 914BL.T2.00 blue color glass



ACCESSORIE
(page INT.294)



V-light



IP20

TAF 1



- Body made in brushed natural aluminium
- Screws in stainless steel
- glass in Satin(white) or Blue color



915SA.G9.00

230v

max
75W



1 x H-PIN G9 -230V

code: 915SA.G9.00 satin glass (white)

code: 915BL.G9.00 blue color glass

230v

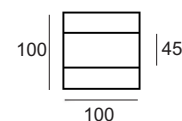
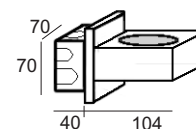
7W



1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 915SA.T2.00 satin glass (white)

code: 915BL.T2.00 blue color glass



ACCESSORIE
(page INT.294)



V-light



IP20

TAF 1-IN



- Body made in brushed natural aluminium
- Screws in stainless steel
- glass in Satin(white) or Blue color

TAF 2-IN

TAF 2

230v

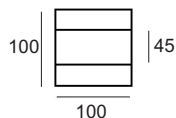
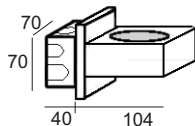
max
75W



1 x H-PIN G9 -230V

code: 916SA.G9.00 satin glass (white)

code: 916BL.G9.00 blue color glass



ACCESSORIE
(page INT.294)



V-light



916SA.G9.00 + X001

- Body made in brushed natural aluminium
- Screws in stainless steel
- glass in Satin(white) or Blue color



TAF 2-IN

230v

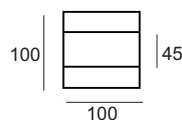
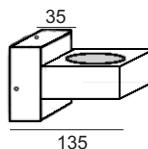
max
75W



1 x H-PIN G9 -230V

code: 917SA.G9.00 satin glass (white)

code: 917BL.G9.00 blue color glass



ACCESSORIE
(page INT.294)



V-light



917SA.G9.00

- Body made in brushed natural aluminium
- Screws in stainless steel
- glass in Satin(white) or Blue color



TAF 2

- Omega 1
- Omega 1-IN



230v

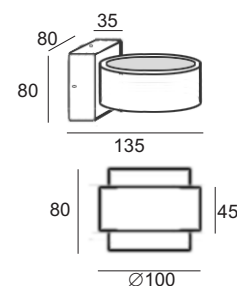
max
75W



1 x H-PIN G9 -230V

code: 910SA.G9.00 satin glass (white)

code: 910BL.G9.00 blue color glass



230v

7W



1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 910SA.T2.00 satin glass (white)

code: 910BL.T2.00 blue color glass



IP20

Omega 1



- Body made in brushed natural aluminium
- Screws in stainless steel
- glass in Satin(white) or Blue color



230v

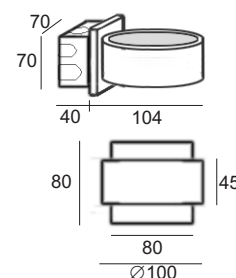
max
75W



1 x H-PIN G9 -230V

code: 911SA.G9.00 satin glass (white)

code: 911BL.G9.00 blue color glass



230v

7W



1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 911SA.T2.00 satin glass (white)

code: 911BL.T2.00 blue color glass



IP20

Omega 1-IN



- Body made in brushed natural aluminium
- Screws in stainless steel
- glass in Satin(white) or Blue color

— Omega 2-IN
— Omega 2

230v

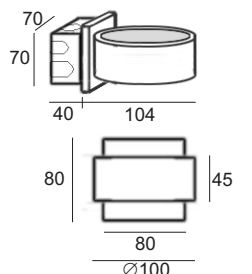
max
75W



1 x H-PIN G9 -230V

code: 912SA.G9.00 satin glass (white)

code: 912BL.G9.00 blue color glass



ACCESSORIE
(page INT.294)



V-light



912SA.G9.00

- Body made in brushed natural aluminium
- Screws in stainless steel
- glass in Satin(white) or Blue color



Omega 2-IN

230v

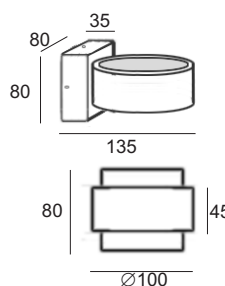
max
75W



1 x H-PIN G9 -230V

code: 913SA.G9.00 satin glass (white)

code: 913BL.G9.00 blue color glass



ACCESSORIE
(page INT.294)



V-light



913SA.G9.00 + X001

- Body made in brushed natural aluminium
- Screws in stainless steel
- glass in Satin(white) or Blue color



Omega 2



904.GU.00



910SA.G9.00



918.GU.00



916SA.G9.00 + X001

Paco
Paco-IN

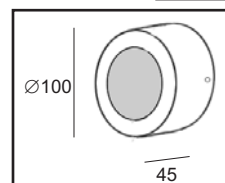


- Body made in brushed natural aluminium
- Screws in stainless steel
- glass in Satin(white), Red or Blue color



1 x H-PIN G9 -230V

code: 909SA.G9.00 satin glass (white)



1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 909SA.T2.00 satin glass (white)

code: 909RE.T2.00 red color glass

code: 909BL.T2.00 blue color glass



Paco



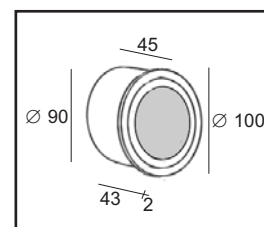
- Body made in brushed natural aluminium
- glass in Satin(white) or Blue color



1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 921SA.T2.00 satin glass (white)

code: 921BL.T2.00 blue color glass



Paco-IN



1 x H-PIN G9 -230V

code: 908SA.G9.00

satin glass (white)



1 x T2 Micro-Lynx F / GX53 - 230V - 7W

code: 908SA.T2.00

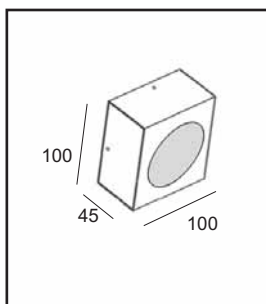
satin glass (white)

code: 908RE.T2.00

red color glass

code: 908BL.T2.00

blue color glass



Sounio

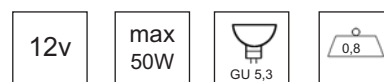


- Body made in brushed natural aluminium
- Screws in stainless steel
- glass in Satin(white), Red or Blue color



1 x QPAR16 GU10 / GZ10 -230V

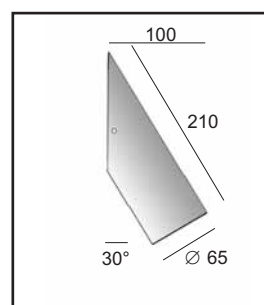
code: 918.GU.00



1 x QR-CBC51 **coated** / GU5,3 - 12V

transfo not incorporated

code: 918.GX.00



Indoor Z



▫ Body made in brushed natural aluminium
▫ Screws in stainless steel

Deco 2

Deco 1



IP20

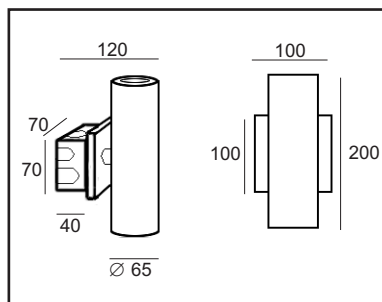
230v

max
2x50W



2 x QPAR16 GU10 / GZ10 -230V

code: 919.GU.00



IP20

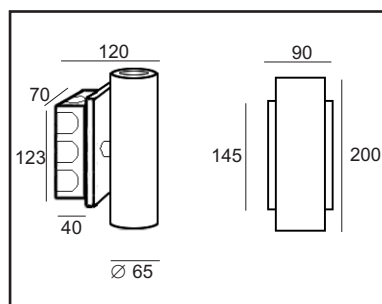
230v
12v

max
2x50W



2 x QR-CBC51 **coated** / GU5,3 - 12V
1 electronic transfo incorporated

code: 919.GX.00



919.GU.00

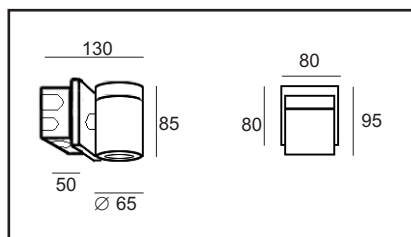
- Body made in brushed natural aluminium
- Screws in stainless steel



Deco 2



920.GX.00



230v

max
50W



1 x QPAR16 GU10 / GZ10 -230V

code: 920.GU.00

230v
12v

max
50W



1 x QR-CBC51 **coated** / GU5,3 - 12V
1 electronic transfo incorporated

code: 920.GX.00

- Body made in brushed natural aluminium
- Screws in stainless steel



Deco 1





name page INT.

Wall & Ceiling

Luna 266



spots 12V

QR-CB51 - GU5,3

Focus 268
Focus duo 271
Focus quatro 270
Jazz 275
Jazz duo 274
Maestro 277
Maestro duo 276
Xedos 273
Xedos duo 272



spots 230V

QPAR16 - GU10/GZ10

Nitro 282
Nitro duo 285
Nitro quatro 284
Saxo 278
Saxo duo 281
Saxo quatro 280



bases

286

Classic Collection

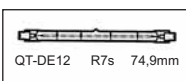


42023.30.19

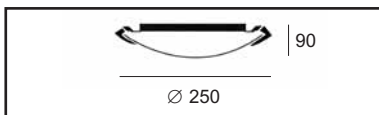


230v

max
150W

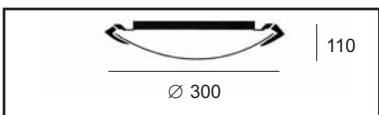


- Body made in steel
- Clips made in brass
- Glass mat interior



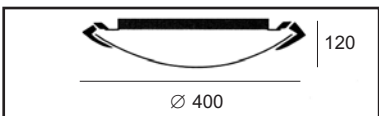
1 x QT-DE12 R7s -230V

code: 42023.25 . --



1 x QT-DE12 R7s -230V

code: 42023.30 . --



1 x QT-DE12 R7s -230V

code: 42023.40 . --

COLOR



19



11



10



01



02

Luna R



42023.19

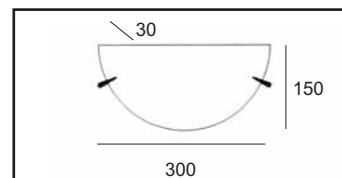
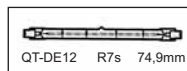


230v

max
150W



1 x QT-DE12 R7s -230V



- Body made in steel
- Clips made in brass
- Glass mat interior

COLOR

01

02

10

11

19

Luna

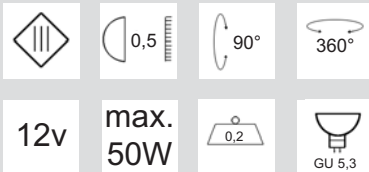


code: 42023. --





Focus



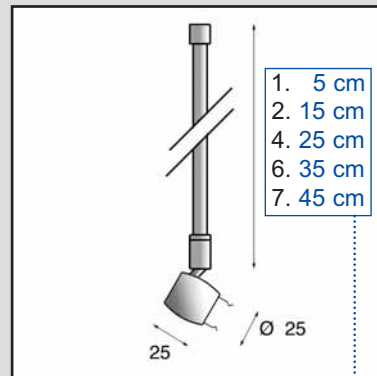
1 x QR-CB51 / GU5,3 - 12V

- Body made in brass or aluminium
color code 01 = aluminium
color code 08,09,10 and 19 = brass
- fixation with M10

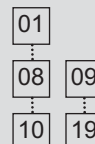
ACCESSORIE (page INT.245)



Iris



COLOR



code: 11. .

12A.19



10B.08



6B.19

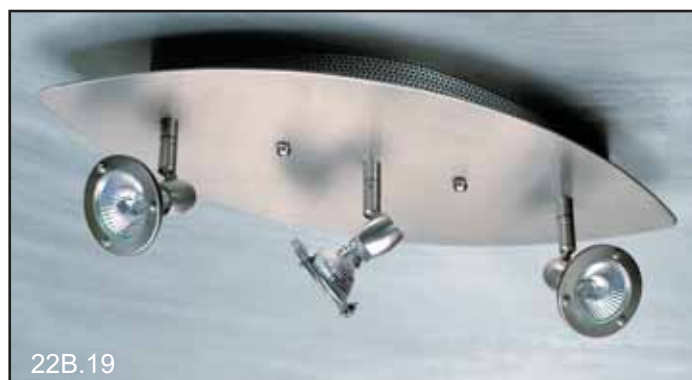
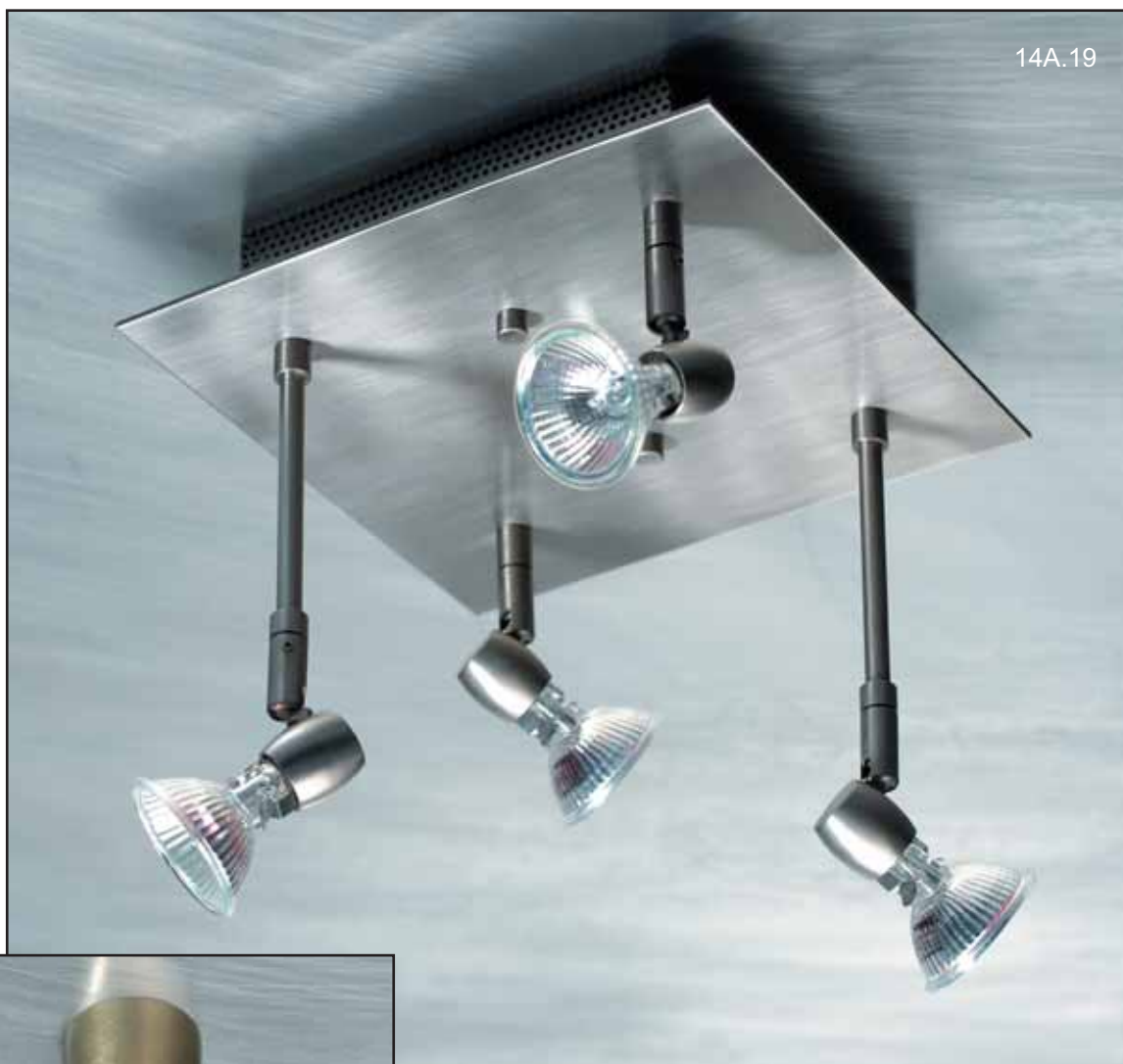


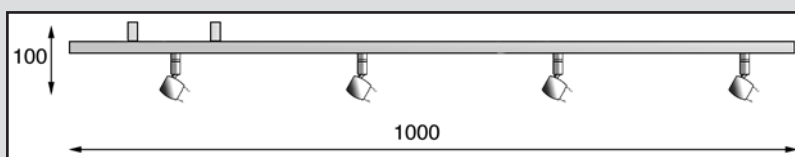
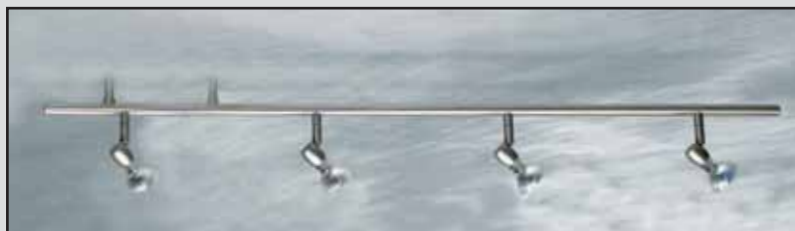
9A.19



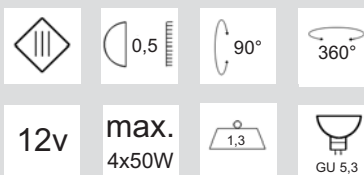
11A.19







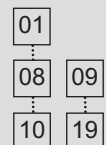
Focus quatro



4 x QR-CB51 / GU5,3 - 12V

- Body made in brass or aluminium
color code 01 = aluminium
color code 08,09,10 and 19 = brass
- fixation with 2 x M10

COLOR



ACCESSORIE (page INT.245)



Iris

code:116.



15A.19



15B.01



15C.19



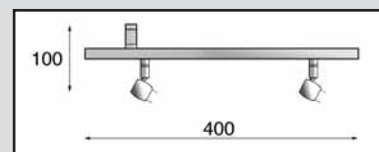
12v

max.
2x50W



2 x QR-CB51 / GU5,3 - 12V

- Body made in brass or aluminium
color code 01 = aluminium
- color code 08,09,10 and 19 = brass
- fixation with M10



ACCESSORIE (page INT.245)



Iris

COLOR

01

08

09

10

19

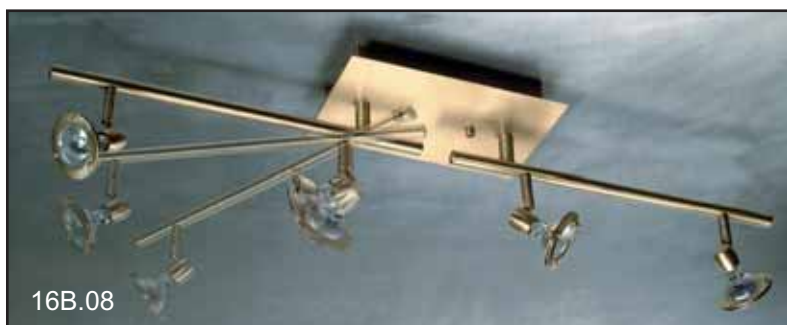
Focus duo

code:115. --

8A.08



16B.08



16C.09



16A.19



17A.08



BEL LIGHTING
SENICO

LIGHTING CREATOR

INTERIOR LIGHTING

CLASSIC

Xedos duo



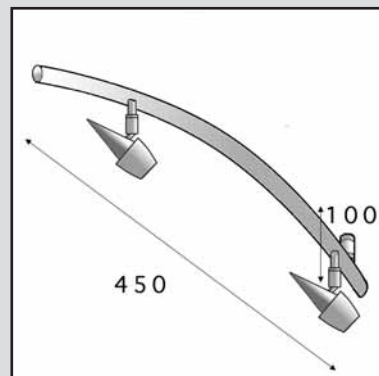
12v

max.
2x50W



2 x QR-CB51 / GU5,3 - 12V

- Body made in brass
- fixation with M10



COLOR

08 09
10 19

Xedos duo



code: 18.



6C.19



17B.19



Xedos



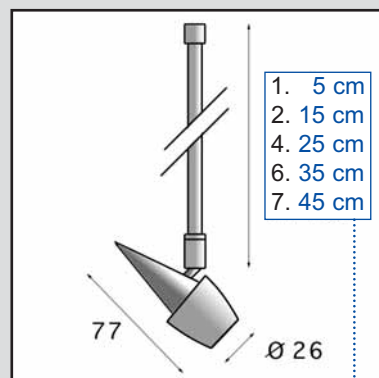
12v

max.
50W



1 x QR-CB51 / GU5,3 - 12V

- Body made in brass
- fixation with M10



COLOR

08	09
10	19

code: 15. _ . _



12B.09



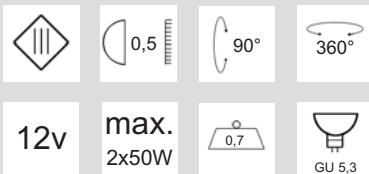
25A.19



22C.09

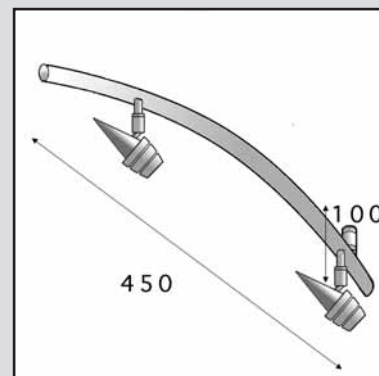


7A.10



2 x QR-CB51 / GU5,3 - 12V

- Body made in brass
- fixation with M10



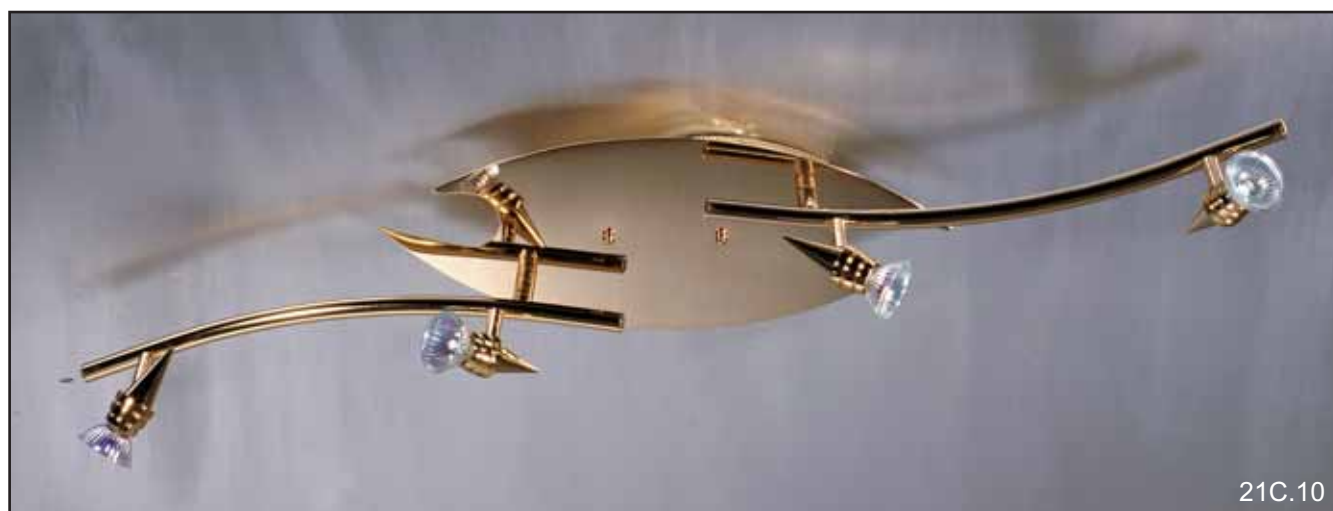
COLOR

08 09
10 19

Jazz duo



code: 19. _ _



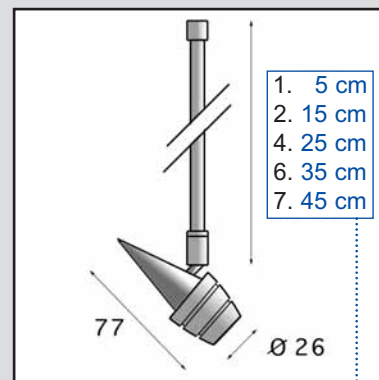
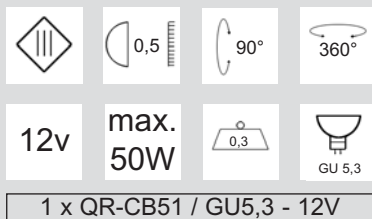
21C.10



8B.19



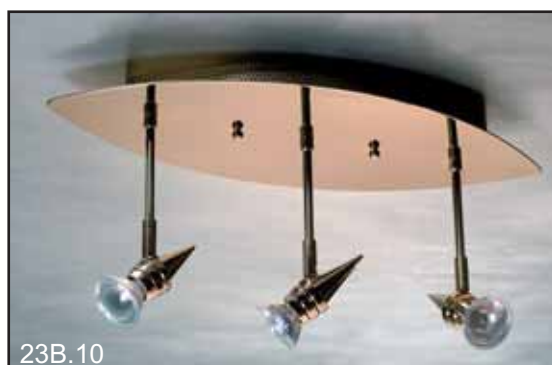
Jazz

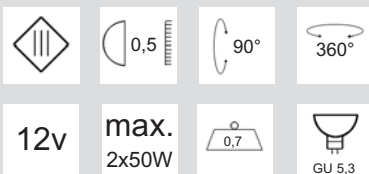


COLOR

08	09
10	19

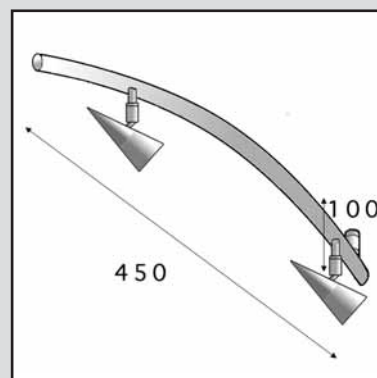
code: 16. .





2 x QR-CB51 / GU5,3 - 12V

- Body made in brass
- fixation with M10



COLOR

08 09
10 19

Maestro duo



code: 17. --



21B.19



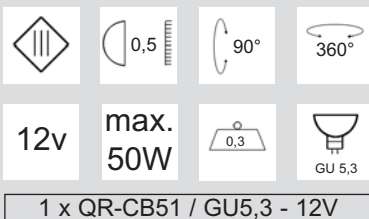
20C.10



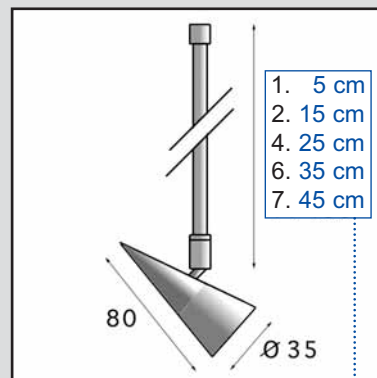
20B.09



Maestro



- Body made in brass
- fixation with M10



COLOR

08 09
10 19

code: 14. - . -

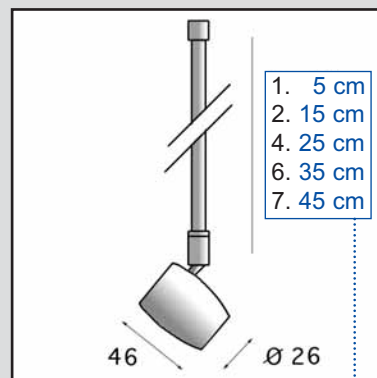




Saxo



- Body made in brass
- fixation with M10



COLOR

08 09
10 19

code: 51. .



31A.09



29A.09



31B.19



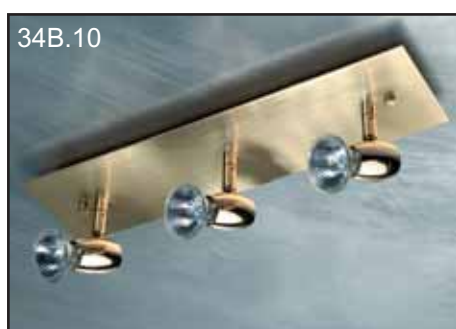
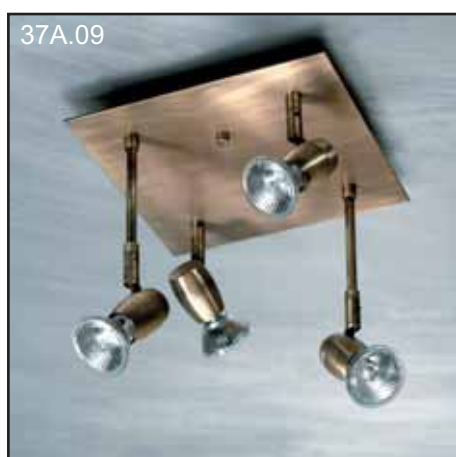
29C.10



29B.19



31C.19



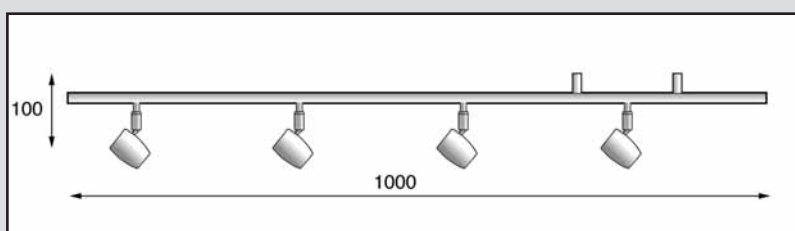


230v

max.
4x50W



4 x QPAR16 GU10 / GZ10 -230V



- Body made in brass
- fixation with 2 x M10

COLOR

08 09
10 19

Saxo quatro



code:54. --



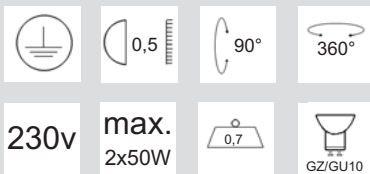
42A.19



42C.10

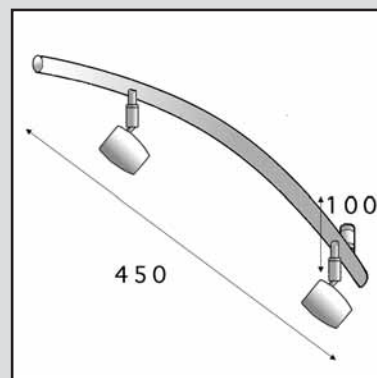


41A.19



2 x QPAR16 GU10 / GZ10 -230V

- Body made in brass
- fixation with M10



COLOR

08 09
10 19

Saxo duo



code: 57. --





Nitro



230v

max.
50W



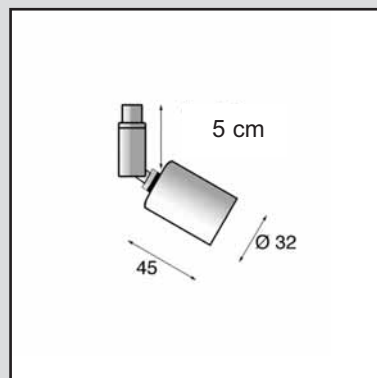
1 x QPAR16 GU10 / GZ10 -230V

- Body made in brass or steel
- color code 01 = steel
- color code 08,09,10 and 19 = brass
- fixation with M10

ACCESSORIE (page INT.245)



Iris



COLOR

01
08 09
10 19

code: 52. 1 . _ _



274.01



33B.08



43B.19



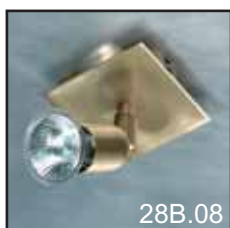
34A.19



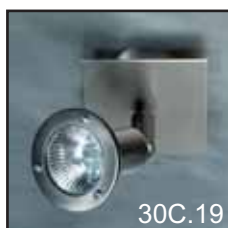
43B.01



28A.19



28B.08



30C.19



28D.09

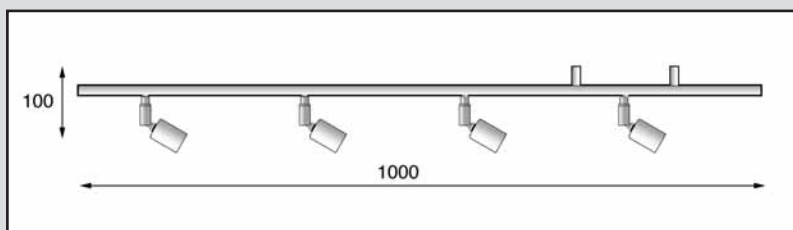


270.01





4 x QPAR16 GU10 / GZ10 -230V



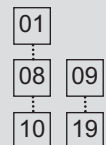
- Body made in brass or steel
color code 01 = steel
color code 08,09,10 and 19 = brass
- fixation with 2 x M10

ACCESSORIE (page INT.245)



Iris

COLOR



Nitro quatro



code:55. --



281.01



42B.08



41B.09



230v

max.
2x50W



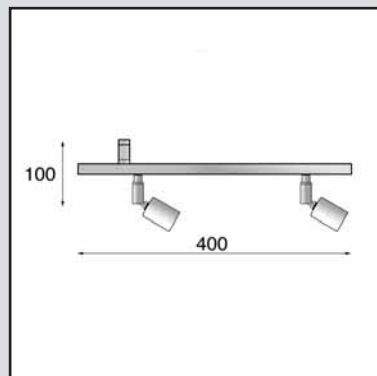
2 x QPAR16 GU10 / GZ10 -230V

- Body made in brass or steel
color code 01 = steel
color code 08,09,10 and 19 = brass
- fixation with M10

ACCESSORIE (page INT.245)



Iris



COLOR

01

08

09

10

19

Nitro duo

code: 58.

--



39C.09



39B.19



278.01

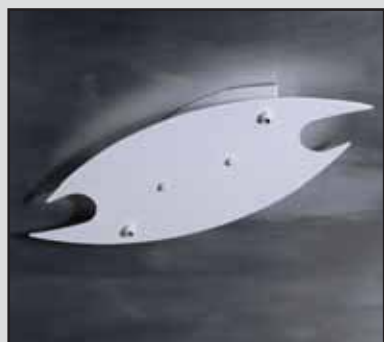


39A.08



30B.19

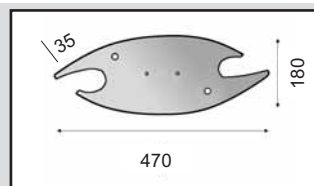
- Aqua 2
- Aqua 3
- Aqua 4



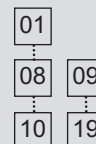
Aqua 2



Body made in brass or steel
color code 01 = steel
color code 08,09,10 and 19 = brass



COLOR



code: 44 . --

230v

code: 31 . --

230v
12v

min.35W
max.105W

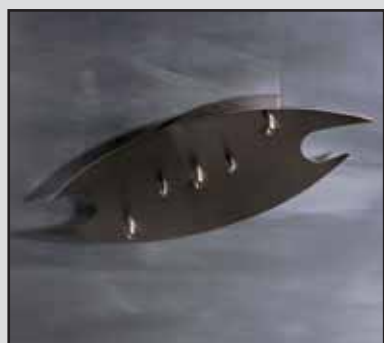
1 electronic transfo
incorporated

code: 32 . --

230v
12v

min.35W
max.210W

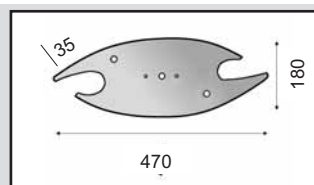
2 electronic transfo
incorporated



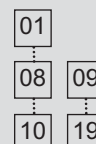
Aqua 3



Body made in brass or steel
color code 01 = steel
color code 08,09,10 and 19 = brass



COLOR



code: 45 . --

230v

code: 33 . --

230v
12v

min.35W
max.210W

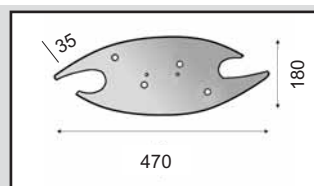
2 electronic transfo
incorporated



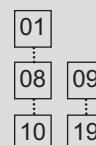
Aqua 4



Body made in brass or steel
color code 01 = steel
color code 08,09,10 and 19 = brass



COLOR



code: 46 . --

230v

code: 34 . --

230v
12v

min.35W
max.210W

2 electronic transfo
incorporated

code: 34BB . --

230v
12v

min.35W
max.315W

3 electronic transfo
incorporated

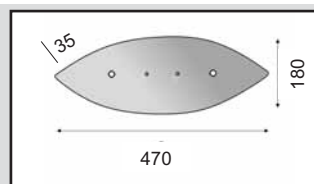
- Slice 2
- Slice 3
- Slice 4



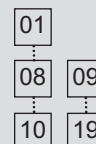
Slice 2



Body made in brass or steel
color code 01 = steel
color code 08,09,10 and 19 = brass



COLOR



code: 47 . --

230v

code: 36 . --

230v
12v

min.35W
max.105W

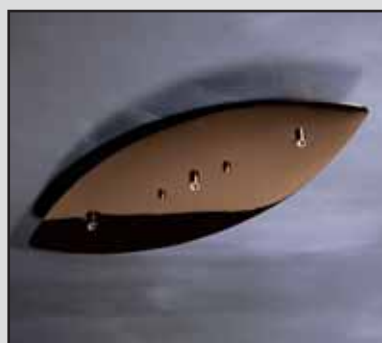
1 electronic transfo
incorporated

code: 37 . --

230v
12v

min.35W
max.210W

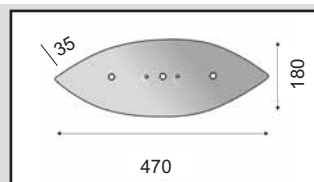
2 electronic transfo
incorporated



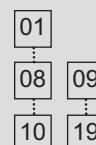
Slice 3



Body made in brass or steel
color code 01 = steel
color code 08,09,10 and 19 = brass



COLOR



code: 48 . --

230v

code: 38 . --

230v
12v

min.35W
max.210W

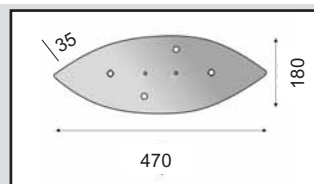
2 electronic transfo
incorporated



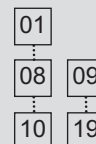
Slice 4



Body made in brass or steel
color code 01 = steel
color code 08,09,10 and 19 = brass



COLOR



code: 49 . --

230v

code: 39 . --

230v
12v

min.35W
max.210W

2 electronic transfo
incorporated

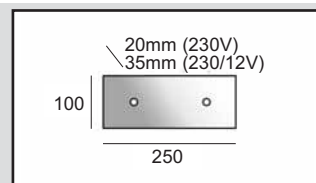
code: 39BB . --

230v
12v

min.35W
max.315W

3 electronic transfo
incorporated

- Astro 2
- Astro 3
- Astro 4



COLOR

01 08
09 19



IP20



code: 252 . []

230v

code: 1252 . []

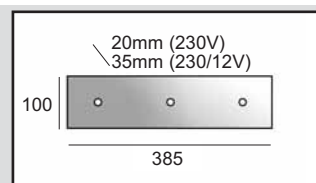
230v
12v

min.35W
max.105W

1 electronic transfo
incorporated

Body made in brass or steel
color code 01 = steel
color code 08,09 and 19 = brass

Astro 2



COLOR

01 08
09 19



IP20



code: 253 . []

230v

code: 1253 . []

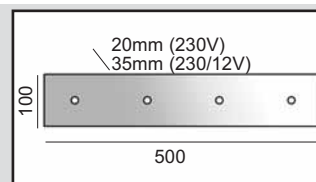
230v
12v

min.35W
max.210W

2 electronic transfo
incorporated

Body made in brass or steel
color code 01 = steel
color code 08,09 and 19 = brass

Astro 3



COLOR

01 08
09 19



IP20



code: 254 . []

230v

code: 1254 . []

230v
12v

min.35W
max.210W

2 electronic transfo
incorporated

Body made in brass or steel
color code 01 = steel
color code 08,09 and 19 = brass

Astro 4

code: 1254B . []

230v
12v

min.35W
max.315W

3 electronic transfo
incorporated

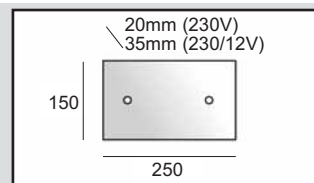
- Tetra 2
- Tetra 3
- Quadra 4



Tetra 2



Body made in brass or steel
color code 01 = steel
color code 08,09 and 19 = brass



COLOR



code: 256 . []

230v

code: 1256 . []

230v
12v

min.35W
max.105W

1 electronic transfo
incorporated

code: 1256B . []

230v
12v

min.35W
max.210W

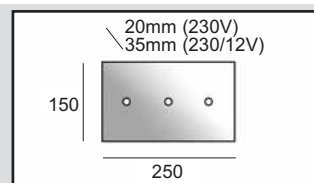
2 electronic transfo
incorporated



Tetra 3



Body made in brass or steel
color code 01 = steel
color code 08,09 and 19 = brass



COLOR



code: 257 . []

230v

code: 1257 . []

230v
12v

min.35W
max.210W

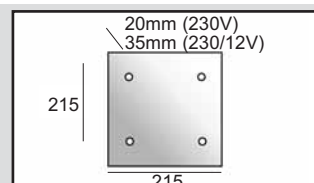
2 electronic transfo
incorporated



Quadra 4



Body made in brass or steel
color code 01 = steel
color code 08,09 and 19 = brass



COLOR



code: 258 . []

230v

code: 1258 . []

230v
12v

min.35W
max.210W

2 electronic transfo
incorporated

code: 1258B . []

230v
12v

min.35W
max.315W

3 electronic transfo
incorporated

- Lexon 2
- Lexon 3
- Rondo



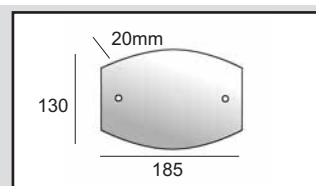
Lexon 2



IP20



Body made in brass



COLOR

08 09
10 19

code: 42 . --

230v



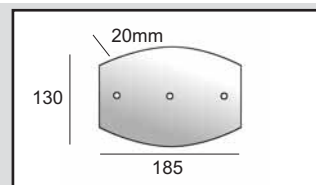
Lexon 3



IP20



Body made in brass



COLOR

08 09
10 19

code: 43 . --

230v



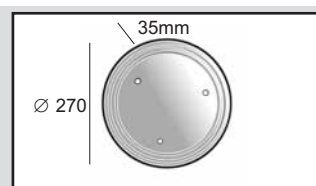
Rondo



IP20



Body made of steel



COLOR

01
08 09
10 19

code: 27B . --

230v

code: 27 . --

230v
12v

min.35W
max.150W

2 electronic transfo
incorporated

- Basic
- Unit
- Quadra 1



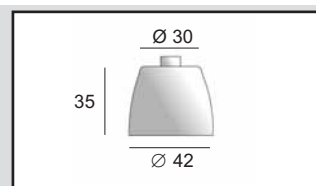
Basic



IP20



Body made in brass



COLOR

08	09
10	19

code: 29 .



Unit



IP20



Body made in brass or steel
color code 01 = steel
color code 08,09,10 and 19 = brass



COLOR

01	
08	09
10	19

code: 250 .



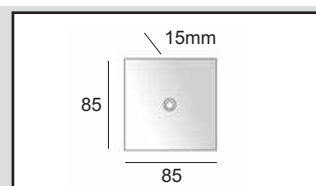
Quadra 1



IP20



Body made in brass or steel
color code 01 = steel
color code 08,09,10 and 19 = brass



COLOR

01	
08	09
10	19

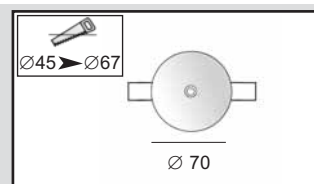
code: 251 .



Point



Body made in brass or steel
color code 01 = steel
color code 08,09,10 and 19 = brass



COLOR

01	
08	09
10	19

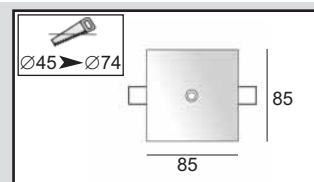
code: 24 .



Point K



Body made in brass or steel
color code 01 = steel
color code 08,09,10 and 19 = brass



COLOR

01	
08	09
10	19

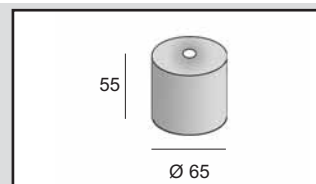
code: 24K .



Mono



Body made in brass or aluminium
color code 01 = aluminium
color code 08,09,10 and 19 = brass



COLOR



code: 1250 .

230v
12v

min.20W
max.50W

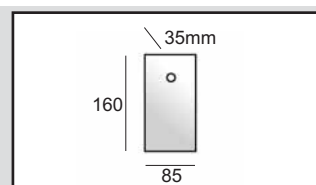
1 electronic transfo
incorporated



Astro 1



Body made in brass



COLOR



code: 1251 .

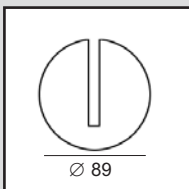
230v
12v

min.35W
max.105W

1 electronic transfo
incorporated

- V-Light
- K-base
- R-base

OPTIONS / ACCESSORIES



V-Light

code: X001

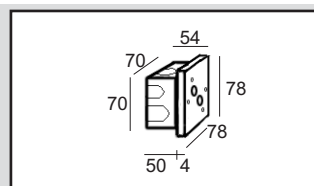
Body made in aluminium



IP20



Body made in aluminium

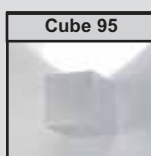


code: X002.00

230v
12v

min.20W
max.50W

1 electronic transfo
incorporated



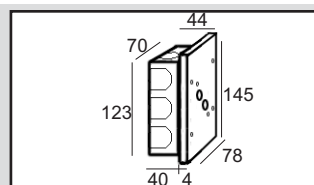
K-base



IP20



Body made in aluminium



code: X003.00

230v
12v

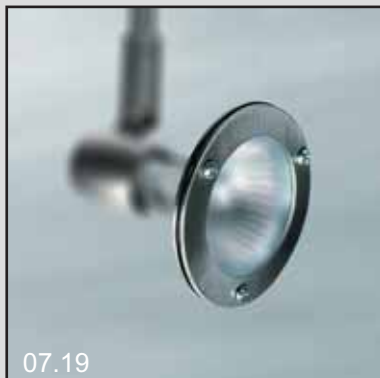
min.40W
max.100W

1 electronic transfo
incorporated



R-base

OPTIONS / ACCESSORIES



07.19

Iris



GZ/GU10

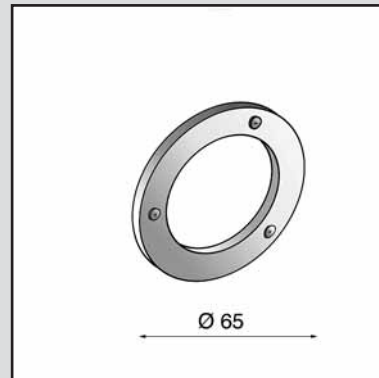


GU 5,3



0,1

• Body made in brass or aluminium
color code 01 = aluminium
color code 08,09,10 and 19 = brass



Ø 65

COLOR

01

08

09

10

19

code: 07 .

--

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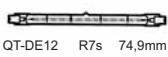
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LIGHT SOURCES

LAMP	CODE	FITTING	OUTPUT W	NAME	VOLTAGE
	A60	E27	40-60-75-100W	A19	230-240V / 50-60Hz
	CDM-R	E27	35-70W	PAR30L METAL HALIDE	230-240V / 50-60Hz
	PAR 30	E27	75-100W	PAR30 HALOGEN	230-240V / 50-60Hz
	QR-CB35	G4	20-35W	MR-11 HALOGEN	12V
	QR-CB51	GU5,3	20-35-50W	MR-16 HALOGEN	12V
	QR-CBC51	GU5,3	20-35-50W	MR-16 HALOGEN COATED (ALU. REFL.)	12V
	QT12	GY6,35	20-35-50-75W	T4 HALOGEN BIPIN	12V
	QT14	G9	25-40-60-75W	G9 HALOGEN BIPIN	230-240V / 50-60Hz
	QT32	E27	60-75-100-150W	T10 HALOGEN	230-240V / 50-60Hz
	QT-DE12	R7s 74,9mm	60-100-150W	T3Q HALOGEN DOUBLE ENDED	230-240V / 50-60Hz
	QPAR16	GU-GZ10	35-50W	PAR16 GU-GZ10 HALOGEN	230-240V / 50-60Hz
	QPAR16	GU10	7-9W	COMPACT FLUOR GU10	230-240V / 50-60Hz
	TC-S	G23	7-9-11W	COMPACT FLUOR TWIN	230-240V / 50-60Hz
	TC-TSE	E27	7-9-11-15-20-23W	COMPACT FLUOR E27	230-240V / 50-60Hz
	T2 MLF	GX53	7-9W	MICRO LYNX MLF	230-240V / 50-60Hz
	QR-LP111	G53	35-50-75-100W	QR111 HALOGEN REFLECTOR LAMP	12V
	CFL-AR111	GX53	11W	AR111 FLUO COMPACT	230-240V / 50-60Hz



CLASS I - CLASSE I - SCHUTZKLASSE I

- A light fitting whose safety is guaranteed by an additional protective conductor (earth) connected with the metal frame of the lamp.
- Deze armaturen zijn uitgerust met aansluitmogelijkheid voor aarding, waarmee alle aanraakbare metalen delen die bij een isolatiestoring direct onder spanning kunnen komen, moeten verbonden zijn. Aansluiting aan de aardleiding is verplicht.
- Les luminaires sont équipés d'un moyen de raccordement pour la mise à la terre, qui interconnecte toutes les parties métalliques exposées susceptible d'être mise sous tension suite à un défaut de l'isolation. Le raccordement de mise à la terre est obligatoire. En cas de défectuosité, le courant est coupé par fusible.
- Leuchten für Anschluß an einen Schutzleiter. Die Schutzleiterklemme ist gekennzeichnet. Im Fehlerfall Netzabschaltung durch Überstromschutzorgane.



CE

CE standard - CE norm - norme CE

- The mark CE represents an implicit assurance of quality and affixed under the sole responsibility of the manufacturer. The mark CE must be affixed on the product, or in alternative, on the packing or on directions.
- De CE markering waarborgt een stilzwijgende kwaliteitsgarantie en wordt aangebracht onder uitdrukkelijke verantwoordelijkheid van de fabrikant. De CE markering wordt aangebracht op het toestel of als alternatief op de verpakking of de gebruiksaanwijzing.
- La marque CE représente une implicite assurance de qualité et est apposée sous la responsabilité exclusive du fabriquant. La marque CE doit être apposée sur l'appareil, ou en alternative, sur l'emballage ou sur les modes d'emploi.
- Das CE-Zeichen verkörpert eine klare Sicherung der Qualität und wird auf ausschliessliche Verantwortung des Herstellers angebracht. Das CE-Zeichen muss auf dem Produkt, auf der Verpackung oder auf der Gebrauchsanweisung angebracht werden.

IP DEGREE OF PROTECTION

FIRST DIGIT CODE:

Protection against penetration by solid bodies
Beschermd tegen voorwerpen
Protection contre les corps solides
Fremdkörperschutz

0	No protection Niet beschermd Non Protégé Nicht geschützt
1	Protected against solid matters > 50mm Beschermd tegen voorwerpen > 50mm Protégé contre les corps solides > 50mm Gegen Fremdkörper > 50mm
2	Protected against solid matters > 12mm Beschermd tegen voorwerpen > 12mm Protégé contre les corps solides > 12mm Gegen Fremdkörper > 12mm
3	Protected against solid matters > 2,5mm Beschermd tegen voorwerpen > 2,5mm Protégé contre les corps solides > 2,5mm Gegen Fremdkörper > 2,5mm
4	Protected against solid matters > 1mm Beschermd tegen voorwerpen > 1mm Protégé contre les corps solides > 1mm Gegen Fremdkörper > 1mm
5	Dust Protected Beschermd tegen stof Protégé contre la poussière Staubgeschützt
6	Fully tight Volledig stofdicht Etanche aux poussières Staubdicht

SECOND DIGIT CODE:

Protection against penetration by water
Beschermd tegen vocht
Protection contre l'humidité
Wasserschutz

0	No protection Niet beschermd Non Protégé Nicht geschützt
1	Protected against dripping water Beschermd tegen verticaal vallende druppels Protégé contre chute de gouttes d'eau verticale Gegen senkrecht fallendes Tropfwasser
2	Protected against dripping water when tilted up to 15° Beschermd tegen druppels onder hoek van max. 15° Protégé contre chute d'eau oblique max. 15° Gegen schräg fallendes Tropfwasser bis 15° Neigung
3	Protected against spraying water when tilted up to 60° Beschermd tegen sproeiwater onder hoek van max. 60° Protégé contre la pluie oblique max. 60° Gegen schräg fallendes Sprühwasser bis 60° Neigung
4	Protected against splashing water Beschermd tegen spatwater uit alle richtingen Protégé contre les projections d'eau de toutes directions Gegen Spritzwasser
5	Protected against water jets Beschermd tegen waterstralen uit alle richtingen Protégé contre les jets d'eau de toutes directions Gegen Strahlwasser
6	Protected against heavy seas Beschermd tegen golven, zware zeeën Protection contre les jets d'eau forts Gegen starkes Strahlwasser
7	Protected against the effects of immersion Beschermd tegen beperkte onderdompeling Protection contre courtes immersions Gegen zeitweiliges Untertauchen
8	Protected against submersion Beschermd tegen permanente onderdompeling Protection contre l'immersion permanente Gegen dauerndes Untertauchen

NOTES

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COLOR CODE



00	Brushed natural aluminium	Natuur geborsteld aluminium	Aluminium brossé naturel	natuur gebürstet aluminium	Φυσικο Αλουμινιο
01	White	Wit	Blanc	Weiß	Λευκο
02	Black	Zwart	Noir	Schwarz	Μαυρο
04	Brushed Stainless Steel	Geborsteld Inox	Inox brossé	Edelstahl gebürstet	Ανοξειδωτο
07	Natural brass	Natuur Messing	Laiton Naturel	Natuur Messing	Φυσικο Χαλκο
08	Brushed mat gold	Geborsteld mat goud	Doré brossé mat	Messing gebürstet	Χρυσο ματ
09	Bronze	Brons	Bronze	Altmessing	Μπρονζε
10	Goldplated 24k	Verguld 24k	Doré 24k	Vergoldet 24k	Χρυσο 24κ
11	Chrome plated	Chroom	Chrome	Chrom	Χρομιο
16	Stainless Steel 316L	Inox 316L	Inox 316L	Edelstahl 316L	Ανοξειδωτο 316L
19	Brushed mat Chrome	Geborsteld mat Chrome	Chrome brossé mat	Matt Chrom gebürstet	Νικελ ματ
32	Anodised aluminium	Geanodiseerd aluminium	Aluminium anodisé	Aluminium anodisiert	Ανοδιωμενο αλουμινιο
39	Metallic grey	Metaalgrijs	Gris métal	Metall grau	Γκρι

LEGEND



Fixture Class 1

Toestel klasse 1

Appareil classe 1

Gerät klasse 1

Κλαση 1



Fixture Class 3

Toestel klasse 3

Appareil classe 3

Gerät klasse 3

Κλαση 3



CE Standard

CE Norm

Norme CE

CE Norm

CE



Degree of protection

Beschermingsindicatie

Degré de protection

Schutzklassel

Βαθμος στεγανωτητας



Distance to another object

Afstand tot een pbject

Distance d'un autre objet

Abstand zu einem objekt

Αποσταση αντικειμενου



Net Weight Kg

Netto gewicht Kg

Poids net Kg

NettoGewicht Kg

Βαρος Κιλο

