

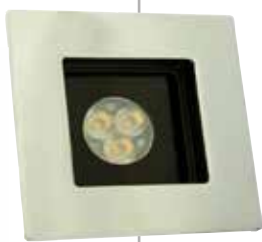
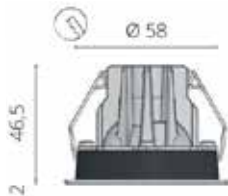


- Underwater lights LED
- Fixtures
- Adjustable spot
- Waterproof spot lights
- LED lights
- Courtesy lights
- Wall lights
- Chart lights
- Reading lights
- LED strip
- Waterproof Bulbs
- Bulbs
- LED bulbs
- Lampholders
- Dimmer 12-24 Vdc
- Dimmer 115/230 Vac

HIGH PERFORMANCE SPOTS

PROMETEO SERIES

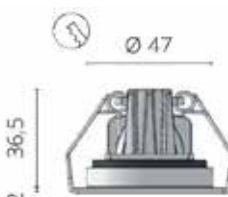
Recessed spot for indoor and outdoor with treated brass ring galvanically, tempered glass, anodized Aluminum heatsink and equipped with a parabola/directional lens.



QM



Dimensions	Supply	Power	Recessed	Lens	Color temp.	Code
67x67 mm	10-30 VDC	6,5 W	Ø 58 mm	Standard 39°	3200 °K	RE 20210



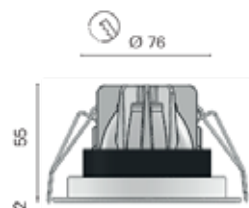
QP



Dimensions	Supply	Power	Recessed	Lens	Color temp.	Code
55x55 mm	10-30 VDC	3 W	Ø 47 mm	Standard 31°	3200 °K	RE 20211

PLUTONE SERIES

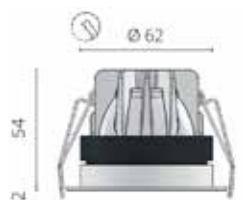
Recessed spot for indoor and outdoor with treated brass ring galvanically, tempered glass, anodized Aluminum heatsink and equipped with a parabola/directional lens.



T 90



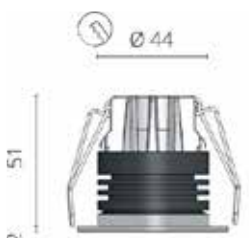
Dimensions	Supply	Power	Recessed	Lens	Color temp.	Code
Ø 90 mm	10-30 VDC	5 W	Ø 76 mm	Standard 44°	3200 °K	RE 20212



TG



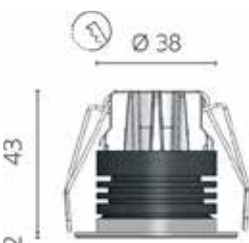
Dimensions	Supply	Power	Recessed	Parabola	Color temp.	Code
Ø 74 mm	10-30 VDC	5 W	Ø 62 mm	Standard 44°	3200 °K	RE 20213



TM



Dimensions	Supply	Power	Recessed	Lens	Color temp.	Code
Ø 58 mm	10-30 VDC	6,5 W	Ø 44 mm	Standard 39°	3200 °K	RE 20214



TP



Dimensions	Supply	Power	Recessed	Lens	Color temp.	Code
Ø 48 mm	10-30 VDC	3 W	Ø 38 mm	Standard 31°	3200 °K	RE 20215

ADJUSTABLE SPOTS

PHOENIX SERIES

Outdoor spot with galvanic treated brass body, anodized Aluminum heatsink and round sandblasted glass diffuser.

		A									<table border="1"> <thead> <tr> <th>Dimensions</th> <th>Supply</th> <th>Power</th> <th>Recesseded</th> <th>LED Color</th> <th>Color temp.</th> <th>Code</th> </tr> </thead> <tbody> <tr> <td>Ø 89 mm</td> <td>10-30 VDC</td> <td>3,6 W</td> <td>Ø 70 mm</td> <td>White</td> <td>3200 °K</td> <td>RE 20220</td> </tr> </tbody> </table>	Dimensions	Supply	Power	Recesseded	LED Color	Color temp.	Code	Ø 89 mm	10-30 VDC	3,6 W	Ø 70 mm	White	3200 °K	RE 20220
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Dimensions	Supply	Power	Recesseded	LED Color	Color temp.	Code																			
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Ø 67 mm	10-30 VDC	3 W	Ø 54 mm	White	3200 °K	RE 20223																			

KEPLERO SERIES

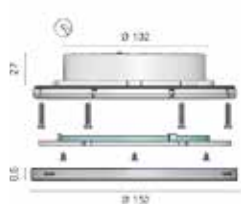
Outdoor spot with galvanic treated brass body, anodized Aluminum heatsink and round sandblasted glass diffuser.

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Dimensions	Supply	Power	Recesseded	LED Color	Color temp.	Code																			
76 x 76 mm	10-30 VDC	3,6 W	60 x 60 mm	White	3200 °K	RE 20224																			
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Dimensions	Supply	Power	Recesseded	LED Color	Color temp.	Code																			
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Dimensions	Supply	Power	Recesseded	LED Color	Color temp.	Code																			
186 x 76 mm	10-30 VDC	3 x 3,6 W	170 x 60 mm	White	3200 °K	RE 20226																			

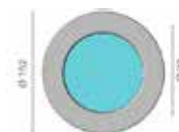
RECESSEDED SPOTS

ASTEROPE SERIES

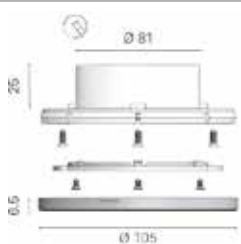
Indoor spot with technopolymer body, aesthetic ring in AISI 316 L stainless steel.



G



Dimensions	Supply	Power	Recesseded	LED color	Color temp.	Code
Ø 152 mm	10-30 VDC	5 W	Ø 132 mm	White	3200 °K	RE 20230



M



Dimensions	Supply	Power	Recesseded	LED color	Color temp.	Code
Ø 105 mm	10-30 VDC	2,5 W	Ø 81 mm	White	3200 °K	RE 20231

SEXTANS SERIES

Spot for interiors complete with aesthetic ring in treated brass galvanically, diffuser in sandblasted glass and equipped with a parabola to create diffused lighting.



BIG S



Dimensions	Supply	Power	Recesseded	LED color	Color temp.	Code
Ø 90 mm	10-30 VDC	5,5 W	Ø 80 mm	White	3200 °K	RE 20232



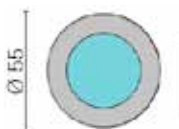
S



Dimensions	Supply	Power	Recesseded	LED color	Color temp.	Code
Ø 76 mm	10-30 VDC	3,6 W	Ø 61 mm	White	3200 °K	RE 20233



SMALL TT



Dimensions	Supply	Power	Recesseded	LED color	Color temp.	Code
Ø 55 mm	10-30 VDC	3 W	Ø 48 mm	White	3200 °K	RE 20234



BERENICES



Dimensions	Supply	Power	Recesseded	LED color	Color temp.	Code
Ø 87 mm	10-30 VDC	3,6 W	Ø 73 mm	White	3200 °K	RE 20235



VELA
Outdoor ceiling light with base and ring in die-cast brass galvanically treated.



Dimensions	Height	Supply	Lamp	Power	Code
Ø 188 mm	52 mm	12/24 V	Halogen G 6.35	max 50 W	RE 20240



ANTARES 110
Indoor ceiling lamp with body in technopolymer, aesthetic ring in die-cast brass treated galvanically.



Dimensions	Height	Supply	Lamp	Power	LED Color	Color temp.	Code
Ø 110 mm	28 mm	10 - 30 Vdc	LED	4 W	White	6000 °K	RE 20241
Ø 110 mm	28 mm	12 - 24 V	Halogen G4	Max 10W	-	-	RE 20242



ANTARES 150
Indoor ceiling lamp with body in technopolymer, aesthetic ring in die-cast brass treated galvanically.



Dimensions	Height	Supply	Lamp	Power	LED Color	Color temp.	Code
Ø 150 mm	28 mm	10 - 30 Vdc	LED	4,5 W	White	6000 °K	RE 20243
Ø 150 mm	28 mm	12 - 24 V	Halogen G4	Max 20W	-	-	RE 20244



ASTERION B
Indoor ceiling lamp with body in technopolymer, aesthetic ring in die-cast brass treated galvanically.



Dimensions	Height	Supply	Lamp	Power	Switch	LED Color	Color temp.	Code
Ø 95 mm	28 mm	10 - 30 Vdc	LED	2,5 W	Yes	White	3200/4000 °K	RE 20245
Ø 95 mm	28 mm	12 - 24 V	Halogen G4	Max 10W	Yes	-	-	RE 20246



ASTERION C
Indoor ceiling lamp with body in technopolymer, aesthetic ring in die-cast brass treated galvanically.



Dimensions	Height	Supply	Lamp	Power	Switch	LED Color	Color temp.	Code
Ø 95 mm	28 mm	10 - 30 Vdc	LED	2,5 W	Yes	White	3200/4000 °K	RE 20247
Ø 95 mm	28 mm	12 - 24 V	Halogen G4	Max 10W	Yes	-	-	RE 20248

SPOTS

EUROLED

Hella marine HELLA



EUROLED 75

Elegant and low energy consumption LED down lights for indoors and outdoors.

Warm White Light 2700K (red light on request).

Diameter	Finishing	Lamp	Supply	Power	Protection	Recesseded	Code
Ø 72 mm	Polished Steel	LED	12-24 VDC	3 W	IP6K7 & IP6K9K	Ø 50 x 16 mm	RE 20250
Ø 72 mm	White	LED	12-24 VDC	3 W	IP6K7 & IP6K9K	Ø 50 x 16 mm	RE 20251



EUROLED 95

Elegant and low energy consumption LED down lights for indoors and outdoors.

White light 5000K - Warm white light 3000K (red light on request).

ROUND TRIM

Diameter	Finishing	Lamp	Supply	Power	Protection	Recesseded	Code
Ø 95 mm	Polished Steel	LED	10-33 VDC	6 W	IP67	Ø 72 x 27,3 mm	RE 20252
Ø 95 mm	White	LED	10-33 VDC	6 W	IP67	Ø 72x 27,3 mm	RE 20253

SQUARE TRIM

Diameter	Finishing	Lamp	Supply	Power	Protection	Recesseded	Code
Ø 95 mm	Polished Steel	LED	10-33 VDC	6 W	IP67	Ø 72 x 27,3 mm	RE 20254
Ø 95 mm	White	LED	10-33 VDC	6 W	IP67	Ø 72x 27,3 mm	RE 20255



EUROLED 150

Elegant and low energy consumption LED down lights for indoors and outdoors.

Warm white light 3000K.

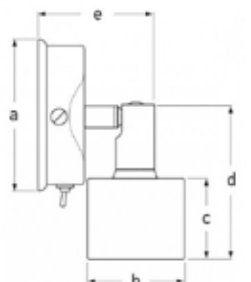
Diameter	Finishing	Lamp	Supply	Power	Protection	Recesseded	Code
Ø 150 mm	Polished Steel	LED	Multivolt 9-33 VDC	4 W	IP67	Ø 124 x 20 mm	RE 20256
Ø 150 mm	White	LED	Multivolt 9-33 VDC	4 W	IP67	Ø 124 x 20 mm	RE 20257



LUCI DA LETTURA PONUI

High efficiency and energy saving brass reading lights, with LED technology.

White light 5000K.



Finishing	Lamp	Supply	Power	Protection	Code
Brass	LED	12V DC - 24V DC	3 W	IP67	RE 20258

Dimensions:

a = 70 mm c = 35 mm e = 65 mm
b = 54 mm d = 71 mm



**DURALED 12**

DuraLed lights provide intense white illumination, guaranteeing energy efficiency and constitute a safe and reliable alternative to incandescent and fluorescent lamps. Equipped with switch.



Lens Color	LED Color	Voltage	Consume	Dimensions	Code
White	5000° K	12 - 24V	2,5 W	140 x 65 x 32	RE 20980

**DURALED 20**

Lens Color	LED Color	Voltage	Consume	Dimensions	Code
White	20 white LED	9 - 33 V	4 W	177 x 100 x 30	RE 20988

**DURALED 36**

Lens Color	LED Color	Voltage	Consume	Dimensions	Code
White	5000° K	9 - 33 V	7 W	177 x 100 x 30	RE 20989

**DURALED 50**

Available also bicolor.



Lens Color	LED Color	Voltage	Consume	Dimensions	Code
White	5000° K	9 - 33 V	10 W	177 x 100 x 30	RE 20990
White/Red	5000° K/Red	9 - 33 V	10 W	177 x 100 x 30	RE 20991

**KIRK**

Description	Finish	Bulb	Supply	Protection	Dimensions	Code
Storeroom light	Silver grey	48 LED	3 battery AA 1,5 V	IP 40	135 x 19,5	RE 20358

**ACTION 5W - 10 W**

Model	LED Color	Voltage	Consume	Dimensions	Code
5 W	Natural white	9 - 16 V	5 W	116 x 140 x 13	RE 20992
10 W	Natural white	9 - 16 V	10 W	116 x 140 x 13	RE 20993
10 W	Natural white	18 - 32 V	10 W	116 x 140 x 13	RE 20994





TED V 95° STAINLESS STEEL

Standard LED light natural white or hot + Colored courtesy light - Dimmable

Diameter	Finishing	Supply	Power	Protection	Recessed	Hole	Code
Ø 72 mm	Polished	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21046
Ø 72 mm	Frosted	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21047
Ø 72 mm	White	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21048



EDWIN V 95° STAINLESS STEEL

Standard LED light natural white or hot + Colored courtesy light - Dimmable

Dimensions	Finishing	Supply	Power	Protection	Recessed	Hole	Code
72 x 72 mm	polished	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21049
72 x 72 mm	frosted	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21050
72 x 72 mm	white	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21051



BRYAN V 95° STAINLESS STEEL

Standard LED light natural white or hot + Colored courtesy light - Dimmable

Dimensions	Finishing	Supply	Power	Protection	Recessed	Hole	Code
72 x 72 mm	Polished	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21052
72 x 72 mm	Frosted	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21053
72 x 72 mm	White	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21054



TED VN COMPOSITE MATERIAL

Standard LED light natural white or hot + Colored courtesy light - Dimmable

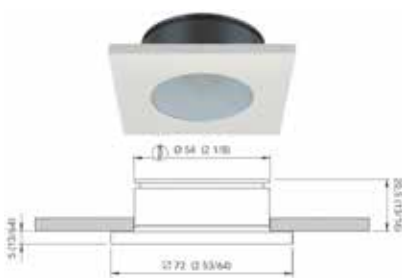
Diameter	Finishing	Supply	Power	Protection	Recessed	Hole	Code
Ø 72 mm	White	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21055
Ø 72 mm	Titanium met.	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21056



EDWIN VN COMPOSITE MATERIAL

Standard LED light natural white or hot + Colored courtesy light - Dimmable

Dimensions	Finishing	Supply	Power	Protection	Recessed	Hole	Code
72 x 72 mm	White	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21057
72 x 72 mm	Titanium met.	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21058



BRYAN VN COMPOSITE MATERIAL

Standard LED light natural white or hot + Colored courtesy light - Dimmable

Dimensions	Finishing	Supply	Power	Protection	Recessed	Hole	Code
72 x 72 mm	White	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21060
72 x 72 mm	Titanium met.	10 - 30 Vdc	4 W	IP 66	20,5 mm	Ø 54 mm	RE 21061

SPOTS

NICE SERIES



TED N

Standard light LED natural white or hot - Dimmable

Diameter	Finishing	Supply	Power	Protection	Recessed	Hole	Code
Ø 72 mm	White	10 - 30 Vdc	2W	IP 66	14 mm	Ø 54 mm	RE 21030
Ø 72 mm	Titanium met.	10 - 30 Vdc	2W	IP 66	14 mm	Ø 54 mm	RE 21031



TED NT

Standard LED natural white light or hot - Touch button - Dimmable

Diameter	Finishing	Supply	Power	Protection	Recessed	Hole	Code
Ø 72 mm	Titanium met.	10 - 30 Vdc	2W	IP 66	14 mm	Ø 54 mm	RE 21033



TED N DUAL

Standard LED natural white light or hot - Double LED - Dimmable

Diameter	Finishing	Supply	Power	Protection	Recessed	Hole	Code
Ø 72 mm	White	10 - 30 Vdc	2W + 2W	IP 66	14 mm	Ø 54 mm	RE 21034
Ø 72 mm	Titanium met.	10 - 30 Vdc	2W + 2W	IP 66	14 mm	Ø 54 mm	RE 21035



EDWIN N

Standard LED natural white light or hot - Dimmable

Dimensions	Finishing	Supply	Power	Protection	Recessed	Hole	Code
72 x 72 mm	White	10 - 30 Vdc	2W	IP 66	14 mm	Ø 54 mm	RE 21036
72 x 72 mm	Titanium met.	10 - 30 Vdc	2W	IP 66	14 mm	Ø 54 mm	RE 21037



EDWIN N DUAL

Standard LED natural white light or hot - Double LED - Dimmable

Dimensions	Finishing	Supply	Power	Protection	Recessed	Hole	Code
72 x 72 mm	White	10 - 30 Vdc	2W + 2W	IP 66	14 mm	Ø 54 mm	RE 21038
72 x 72 mm	Titanium met.	10 - 30 Vdc	2W + 2W	IP 66	14 mm	Ø 54 mm	RE 21039



BRYAN N

Standard LED natural white light or hot - Dimmable

Dimensions	Finishing	Supply	Power	Protection	Recessed	Hole	Code
72 x 72 mm	White	10 - 30 Vdc	2W	IP 66	14 mm	Ø 54 mm	RE 21040
72 x 72 mm	Titanium met.	10 - 30 Vdc	2W	IP 66	14 mm	Ø 54 mm	RE 21041



BRYAN NT

Standard LED natural white light or hot - Touch button - Dimmable

Dimensions	Finishing	Supply	Power	Protection	Recessed	Hole	Code
72 x 72 mm	Titanium met.	10 - 30 Vdc	2W	IP 66	14 mm	Ø 54 mm	RE 21043



BRYAN N DUAL

Standard LED natural white light or hot - Double LED - Dimmable

Dimensions	Finishing	Supply	Power	Protection	Recessed	Hole	Code
72 x 72 mm	White	10 - 30 Vdc	2W + 2W	IP 66	14 mm	Ø 54 mm	RE 21044
72 x 72 mm	Titanium met.	10 - 30 Vdc	2W + 2W	IP 66	14 mm	Ø 54 mm	RE 21045

RECESSEDED LED LIGHTS

CLUB SERIES



They have a very low Recessed and are suitable for any type of application. Made of stainless steel.

TED C

Standard LED daylight (warm light, cool white or red available on request).

Diameter	Finishing	Bulbs	Voltage	Power	Protection	Recessed	Code
Ø 72	Steel Polished	Power LED	10 - 30 V	2W	IP 40	Ø 54 x 16 mm	RE 20301/L
Ø 72	Steel Satin	Power LED	10 - 30 V	2W	IP 40	Ø 54 x 16 mm	RE 20302/L
Ø 72	White 9010	Power LED	10 - 30 V	2W	IP 40	Ø 54 x 16 mm	RE 20303/L

FINISHES: On request:

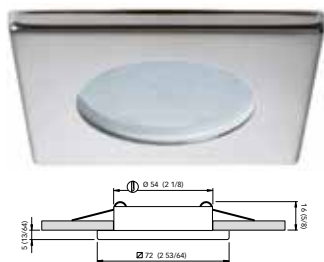


TED CT

Standard LED daylight (warm light or red available on request) - Equipped with touch button.

Diameter	Finishing	Bulbs	Voltage	Power	Protection	Recessed	Code
Ø 72	Steel Polished	Power LED	10 - 30 Vdc	2W	IP 66	Ø 54 x 14 mm	RE 20619
Ø 72	Steel Satin	Power LED	10 - 30 Vdc	2W	IP 66	Ø 54 x 14 mm	RE 20620
Ø 72	White 9010	Power LED	10 - 30 Vdc	2W	IP 66	Ø 54 x 14 mm	RE 20621

FINISHES:



BRYAN C

Standard LED daylight (warm light, cool white or red available on request).

Dimensions	Finish	Bulbs	Voltage	Power	Protection	Recessed	Code
72 x 72	Mirror polished	Power LED	10 - 30 V	2W	IP 66	Ø 54 x 14 mm	RE 20313/L
72 x 72	Satined	Power LED	10 - 30 V	2W	IP 66	Ø 54 x 14 mm	RE 20314/L
72 x 72	White 9010	Power LED	10 - 30 V	2W	IP 66	Ø 54 x 14 mm	RE 20315/L

FINISHES:



BRYAN CT

Standard LED daylight (warm light, cool white or red available on request) - Touch button - Dimmable.

Dimensions	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
72 x 72	Mirror polished	Power LED	10 - 30 V	2W	IP 66	Ø 54 x 14 mm	RE 20936
72 x 72	Satined	Power LED	10 - 30 V	2W	IP 66	Ø 54 x 14 mm	RE 20937
72 x 72	White 9010	Power LED	10 - 30 V	2W	IP 66	Ø 54 x 14 mm	RE 20938

FINISHES:



MIRIAM C

Standard LED daylight (warm light, cool white or red available on request).

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 77	Mirror polished	Power LED	10 - 30 V	2W	IP 40	Ø 54 x 16 mm	RE 20361/L
Ø 77	Satined	Power LED	10 - 30 V	2W	IP 40	Ø 54 x 16 mm	RE 20362/L
Ø 77	White 9010	Power LED	10 - 30 V	2W	IP 40	Ø 54 x 16 mm	RE 20363/L
Ø 77	Black nickel PVD	Power LED	10 - 30 V	2W	IP 40	Ø 54 x 16 mm	RE 20364/L

FINISHES: On request:



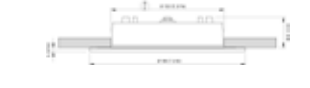
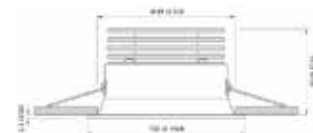
SELENE CS

Standard LED daylight (warm light, cool white or red available on request).

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 77	Mirror polished	Power LED	10 - 30 V	2W	IP 40	Ø 54 x 16 mm	RE 20365/L
Ø 77	Satined	Power LED	10 - 30 V	2W	IP 40	Ø 54 x 16 mm	RE 20366/L
Ø 77	White 9010	Power LED	10 - 30 V	2W	IP 40	Ø 54 x 16 mm	RE 20367/L
Ø 77	Black nickel PVD	Power LED	10 - 30 V	2W	IP 40	Ø 54 x 16 mm	RE 20368/L

FINISHES:

RECESSEDED LED ROUND SERIES



CHIARA

Standard LED daylight (warm light available on request)

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 87	Mirror polished	Power LED	10 - 30 V	4 W	IP 66	Ø 65 x 28 mm	RE 20388
Ø 87	Satined	Power LED	10 - 30 V	4 W	IP 66	Ø 65 x 28 mm	RE 20389
Ø 87	White 9010	Power LED	10 - 30 V	4 W	IP 66	Ø 65 x 28 mm	RE 20383
Ø 87	Mirror polished	Power LED	10 - 30 V	6 W	IP 66	Ø 65 x 41 mm	RE 20346
Ø 87	Satined	Power LED	10 - 30 V	6 W	IP 66	Ø 65 x 41 mm	RE 20347
Ø 87	White 9010	Power LED	10 - 30 V	6 W	IP 66	Ø 65 x 41 mm	RE 20348

FINISHES: On request:

CRISTIAN

Standard LED daylight (warm light available on request)

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 102	Mirror polished	Power LED	10 - 30 V	7 W	IP 40	Ø 89 x 55	RE 20494
Ø 102	Mirror polished	Power LED	10 - 30 V	12 W	IP 40	Ø 89 x 70,5	RE 20477

FINISHES:

SONIA

Standard LED daylight (warm light available on request)

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 105	Mirror polished	Power LED	10 - 30 V	4 W	IP 66	Ø 79 x 34 mm	RE 20392
Ø 105	White 9010	Power LED	10 - 30 V	4 W	IP 66	Ø 79 x 34 mm	RE 20393
Ø 105	Mirror polished	Power LED	10 - 30 V	9 W	IP 66	Ø 79 x 57,5 mm	RE 20390
Ø 105	White 9010	Power LED	10 - 30 V	9 W	IP 66	Ø 79 x 57,5 mm	RE 20391

FINISHES:

THEKLA LUX

Standard LED daylight (warm light available on request)

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 155	Mirror polished	Power LED	10 - 30 V	9 W	IP 66	Ø 114 x 25 mm	RE 20616
Ø 155	Satined	Power LED	10 - 30 V	9 W	IP 66	Ø 114 x 25 mm	RE 20617
Ø 155	White 9010	Power LED	10 - 30 V	9 W	IP 66	Ø 114 x 25 mm	RE 20618

FINISHES:

KLEOS 180 12W

Standard LED daylight (warm light available on request)

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 180	Mirror polished	Power LED	20 - 30 V	12 W	IP 66	Ø 132 x 35 mm	RE 20438
Ø 180	Satined	Power LED	20 - 30 V	12 W	IP 66	Ø 132 x 35 mm	RE 20439
Ø 180	White 9010	Power LED	20 - 30 V	12 W	IP 66	Ø 132 x 35 mm	RE 20440

FINISHES: On request:

KLEOS 235 15W

Standard LED daylight (warm light available on request)

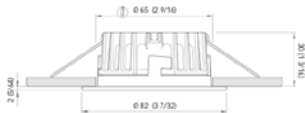
Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 235	Mirror polished	Power LED	20 - 30 V	15 W	IP 66	Ø 185 x 42 mm	RE 20441
Ø 235	Satined	Power LED	20 - 30 V	15 W	IP 66	Ø 185 x 42 mm	RE 20442
Ø 235	White 9010	Power LED	20 - 30 V	15 W	IP 66	Ø 185 x 42 mm	RE 20443

FINISHES: On request:

RECESSEDED LED XP SERIES



AISI 316 stainless steel frames. Aluminum heatsinks.

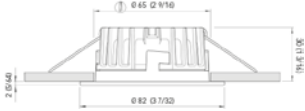


KAI XP LP 6W

Standard LED daylight (warm light available on request)

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 82	Mirror polished	Power LED	10 - 30 V	6 W	IP 66	Ø 65 x 30 mm	RE 20410
Ø 82	Satined	Power LED	10 - 30 V	6 W	IP 66	Ø 65 x 30 mm	RE 20411
Ø 82	White 9010	Power LED	10 - 30 V	6 W	IP 66	Ø 65 x 30 mm	RE 20412

FINISHES:

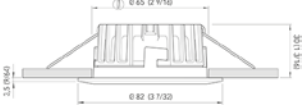


KAI XP LP 4W

Standard LED daylight (warm light available on request)

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 82	Mirror polished	Power LED	10 - 30 V	4 W	IP 66	Ø 65 x 30 mm	RE 20447
Ø 82	Satined	Power LED	10 - 30 V	4 W	IP 66	Ø 65 x 30 mm	RE 20448
Ø 82	White 9010	Power LED	10 - 30 V	4 W	IP 66	Ø 65 x 30 mm	RE 20449

FINISHES:

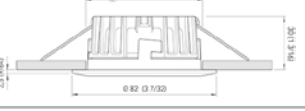


KOR XP LP 6W

Standard LED daylight (warm light available on request)

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 82	Mirror polished	LED 2,1- 4W	10-30 V	6 W	IP 66	Ø 65 x 30 mm	RE 20384
Ø 82	Satined	LED 2,1- 4W	10-30 V	6 W	IP 66	Ø 65 x 30 mm	RE 20385
Ø 82	White 9010	LED 2,1- 4W	10-30 V	6 W	IP 66	Ø 65 x 30 mm	RE 20386

FINISHES: On request:



KOR XP LP 4W

Standard LED daylight (warm light available on request)

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 82	Mirror polished	Power LED	10 - 30 V	4 W	IP 66	Ø 65 x 30 mm	RE 20491
Ø 82	Satined	Power LED	10 - 30 V	4 W	IP 66	Ø 65 x 30 mm	RE 20492
Ø 82	White 9010	Power LED	10 - 30 V	4 W	IP 66	Ø 65 x 30 mm	RE 20493

FINISHES:



MARINA XP 6W

Standard LED daylight (warm light, cool white or red available on request)

Dimensions	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
79x79 mm	Mirror polished	Power LED	10 - 30 V	6 W	IP 66	Ø 65 x 30 mm	RE 20942
79x79 mm	Satined	Power LED	10 - 30 V	6 W	IP 66	Ø 65 x 30 mm	RE 20943
79x79 mm	White 9010	Power LED	10 - 30 V	6 W	IP 66	Ø 65 x 30 mm	RE 20944

FINISHES:



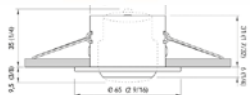
BLAKE XP 6W

Standard LED daylight (warm light available on request)

Dimensions	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
79x79 mm	Mirror polished	Power LED	10 - 30 V	6 W	IP 66	Ø 65 x 30 mm	RE 20890
79x79 mm	Satined	Power LED	10 - 30 V	6 W	IP 66	Ø 65 x 30 mm	RE 20891
79x79 mm	White 9010	Power LED	10 - 30 V	6 W	IP 66	Ø 65 x 30 mm	RE 20892

FINISHES:

RECESSEDED LED DOWNLIGHTS ADJUSTABLE

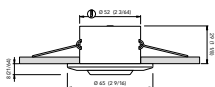


YOKO

Standard natural white light (warm light on request)

Diameter	Finishing	Bulbs	Voltage	Power	Protection	Dimensions	Code
Ø 65	Steel Polished	Power led	10 - 30 V	1,5 W	IP 40	Ø 52 x 35 mm	RE 20497
Ø 65	Steel Satin	Power led	10 - 30 V	1,5 W	IP 40	Ø 52 x 35 mm	RE 20498

FINISHES:

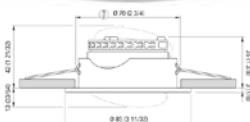


LUCILLE

Standard natural white light (warm light on request)

Diameter	Finishing	Bulbs	Voltage	Power	Protection	Dimensions	Code
Ø 65	Steel Polished	Power LED	10 - 30 V	1,5 W	IP 40	Ø 52 x 33 mm	RE 20466
Ø 65	Steel Satin	Power LED	10 - 30 V	1,5 W	IP 40	Ø 52 x 33 mm	RE 20467

FINISHES:



NIKITA

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 85	Mirror polished	Power LED	10 - 30 V	4 W	IP 40	Ø 70 x 42 mm	RE 20349
Ø 85	Satined	Power LED	10 - 30 V	4 W	IP 40	Ø 70 x 42 mm	RE 20350
Ø 85	Mirror polished	Power LED	10 - 30 V	9 W	IP 40	Ø 70 x 74,5 mm	RE 20354
Ø 85	Satined	Power LED	10 - 30 V	9 W	IP 40	Ø 70 x 74,5 mm	RE 20355

FINISHES: On request:

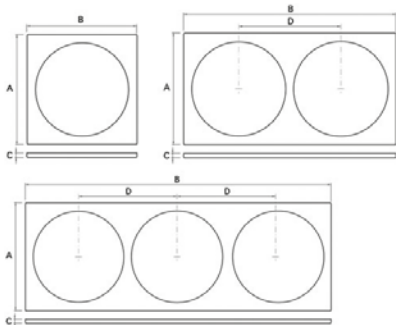


REGINA

Adjustable. Standard LED daylight (warm light available on request)

Dimensions	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
85x85 mm	Mirror polished	Power LED	10 - 30 V	4 W	IP 40	Ø 70 x 42 mm	RE 20893
85x85 mm	Satined	Power LED	10 - 30 V	4 W	IP 40	Ø 70 x 42 mm	RE 20864
85x85 mm	Mirror polished	Power LED	10 - 30 V	9 W	IP 40	Ø 70 x 71 mm	RE 20933
85x85 mm	Satined	Power LED	10 - 30 V	9 W	IP 40	Ø 70 x 71 mm	RE 20934

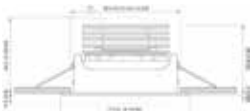
FINISHES: On request:



NK FRAME

The spotlights Nikita are not included in the package.

Lights N°	Finish	Dimensions	Code
1	Steel Polished	100 (a) x 100 (b) x 4 (c) mm	RE 20870
1	Steel Satin	100 (a) x 100 (a) x 4 (c) mm	RE 20871
2	Steel Polished	100 (a) x 192 (b) x 4 (c) mm	RE 20873
2	Steel Satin	100 (a) x 192 (b) x 4 (c) mm	RE 20874
3	Steel Polished	100 (a) x 284 (b) x 4 (c) mm	RE 20876
3	Steel Satin	100 (a) x 284 (b) x 4 (c) mm	RE 20877



VANESSA

Daylight or warm light, if requested.

Dimensions	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
112 x 112	Mirror polished	Power LED	10 - 30 V	7 W	IP 40	90 x 90 x 64,5 mm	RE 20609
112 x 112	White 9010	Power LED	10 - 30 V	7 W	IP 40	90 x 90 x 64,5 mm	RE 20611
112 x 112	Polished stainless	Power LED	10 - 30 V	12 W	IP 40	90 x 90 x 92 mm	RE 20404
112 x 112	White 9010	Power LED	10 - 30 V	12 W	IP 40	90 x 90 x 92 mm	RE 20405

FINISHES: On request:

RECESSEDED MINI SPOT SERIES



ELY

Standard LED daylight (warm light available on request).

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 39,5	Steel Polished	Power LED	10 - 30 V	3 W	IP 65	Ø 30 x 35,7 mm	RE 20495
Ø 39,5	Steel Satin	Power LED	10 - 30 V	3 W	IP 65	Ø 30 x 35,7 mm	RE 20496

FINISHES:



JO

Daylight or warm light, if requested.

Diameter	Finishing	Bulbs	Voltage	Power	Protection	Recessed	Code
Ø 42	Steel Polished	Power LED	10 - 30 V	1,5 W	IP 65	25 x 19	RE 20606
Ø 42	Steel Satin	Power LED	10 - 30 V	1,5 W	IP 65	25 x 19	RE 20607

FINISHES:

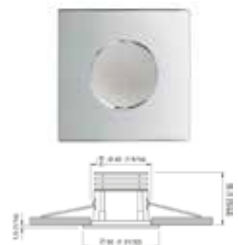


JD

Daylight or warm light, if requested.

Dimens.	Finishing	Bulbs	Voltage	Power	Protection	Recessed	Code
36 x 36	Mirror Polished	Power LED	10 - 30 V	1,5 W	IP 65	25 x 19	RE 20603
36 x 36	Satin	Power LED	10 - 30 V	1,5 W	IP 65	25 x 19	RE 20604
36 x 36	White 9010	Power LED	10 - 30 V	1,5 W	IP 65	25 x 19	RE 20605

FINISHES:



ERICA 1

Standard LED daylight (warm light available on request).

Dimens.	Finishing	Bulbs	Voltage	Power	Protection	Recessed	Code
50 x 50	Mirror polished	Power LED	10 - 30 V	2 W	IP 65	Ø 40 x 35mm	RE 20879
50 x 50	Satined	Power LED	10 - 30 V	2 W	IP 65	Ø 40 x 35mm	RE 20880

FINISHES:

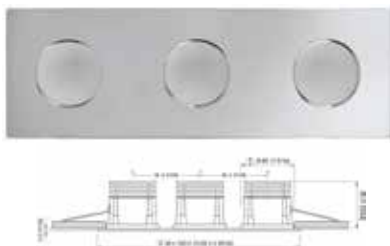


ERICA 2

Standard LED daylight (warm light available on request).

Dimens.	Finishing	Bulbs	Voltage	Power	Protection	Recessed	Code
50 x 100	Mirror polished	Power LED	10 - 30 V	4 W	IP 65	Ø 40 x 35mm	RE 20881
50 x 100	Satined	Power LED	10 - 30 V	4 W	IP 65	Ø 40 x 35mm	RE 20882

FINISHES:



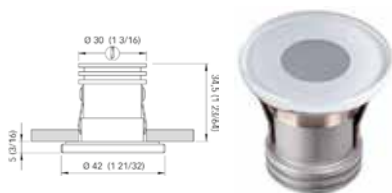
ERICA 3

Standard LED daylight (warm light available on request).

Dimens.	Finishing	Bulbs	Voltage	Power	Protection	Recessed	Code
50 x 150	Mirror polished	Power LED	10 - 30 V	6 W	IP 65	Ø 40 x 35mm	RE 20883
50 x 150	Satined	Power LED	10 - 30 V	6 W	IP 65	Ø 40 x 35mm	RE 20884

FINISHES:

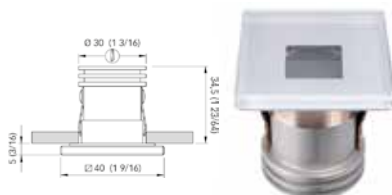
RECESSEDED GLASS SERIES



HONEY LP

LED light made in Aluminum, available in 2 light colors, suitable for ceiling and wall installation. The diffuser, made with tempered glass, gives the product a particularly refined look.

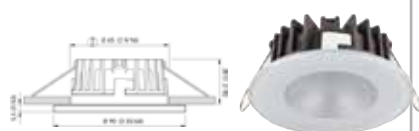
Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 42 mm	Tempered glass	Power LED	10 - 30 V	3 W	IP 65	Ø 30 x 34,5 mm	RE 20469



SUGAR LP

Square built-in courtesy light made with 316 AISI stainless steel and temperate glass. The exclusive design, effective illumination and optimal chromatic yield made the product particularly elegant and refined.

Dimensions	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
40x40mm	Tempered glass	Power LED	10 - 30 V	3 W	IP 65	Ø 30 x 34,5 mm	RE 20470



APOLLO XP LP

Modern series of Power LED downlights. The diffuser, made with tempered glass, gives the product a particularly refined look. With IP 66 rating, it is protected against humidity and water splashes, if installed properly.

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 90 mm	Tempered glass	Power LED	10 - 30 V	6 W	IP 66	Ø 65 x 30 mm	RE 20471



ZEUS LP

Modern series of Power LED downlights (warm light available on request).

Diameter	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
Ø 102 mm	Tempered glass	Power LED	10 - 30 V	7 W	IP 40	Ø 89 x 55 mm	RE 20472
Ø 102 mm	Tempered glass	Power LED	10 - 30 V	12 W	IP 40	Ø 89 x 70,5 mm	RE 20473



SQUARE SERIES - KRISTINE

Dimensions	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
112 x 112	Mirror polished	Power LED	10 - 30 V	7 W	IP 40	90 x 90 x 57 mm	RE 20474
112 x 112	Satined	Power LED	10 - 30 V	7 W	IP 40	90 x 90 x 57 mm	RE 20475
112 x 112	White 9010	Power LED	10 - 30 V	7 W	IP 40	90 x 90 x 57 mm	RE 20476
112 x 112	Polished stainless	Power LED	10 - 30 V	12 W	IP 40	90 x 90 x 70,1 mm	RE 20401
112 x 112	Satined	Power LED	10 - 30 V	12 W	IP 40	90 x 90 x 70,1 mm	RE 20402
112 x 112	White 9010	Power LED	10 - 30 V	12 W	IP 40	90 x 90 x 70,1 mm	RE 20403



SQUARE SERIES - DEMETRA

Daylight or warm light, if requested.

Dimensions	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
112 x 112	Mirror polished	Power LED	10 - 30 V	7 W	IP 65	85 x 85 x 54 mm	RE 20600
112 x 112	Satined	Power LED	10 - 30 V	7 W	IP 65	85 x 85 x 54 mm	RE 20601
112 x 112	White 9010	Power LED	10 - 30 V	7 W	IP 65	85 x 85 x 54 mm	RE 20602
112 x 112	Polished stainless	Power LED	10 - 30 V	12 W	IP 65	85 x 85 x 70,1 mm	RE 20406
112 x 112	Satined	Power LED	10 - 30 V	12 W	IP 65	85 x 85 x 70,1 mm	RE 20407
112 x 112	White 9010	Power LED	10 - 30 V	12 W	IP 65	85 x 85 x 70,1 mm	RE 20408



DAPHNE LP

Standard LED daylight (warm light available on request).

Dimensions	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
86 x 86	Glass	Power LED	10 - 30 V	4 W	IP 65	60 x 66 x 27 mm	RE 20894



DANAE LP

Standard LED daylight (warm light available on request).

Dimensions	Finish	Bulb	Voltage	Power	Protection	Recessed	Code
112 x 112	Glass	Power LED	10 - 30 V	7 W	IP 40	90 x 90 x 57,5 mm	RE 20895
112 x 112	Glass	Power LED	10 - 30 V	12 W	IP 40	90 x 90 x 72,9 mm	RE 20409



UTILITY LIGHT SERIES - TATI

Standard natural white light.

Dimensions	Finishing	Bulbs	Voltage	Power	Protection	Thickness	Code
61 x 61 mm	Chromed plastic	Power LED	10 - 15 V	2 W	IP 40	14,5 mm	RE 20896
61 x 61 mm	White 9010 plastic	Power LED	10 - 15 V	2 W	IP 40	14,5 mm	RE 20897



UTILITY LIGHT SERIES - MIRÒ

Standard natural white light.

Diameter	Finishing	Bulbs	Voltage	Power	Protection	Thickness	Code
Ø 64	Chromed plastic	Power LED	10 - 15 V	2 W	IP 40	14,5 mm	RE 20898
Ø 64	White 9010 plastic	Power LED	10 - 15 V	2 W	IP 40	14,5 mm	RE 20899



CLUB SERIES - BARBIE C

Standard natural white light (warm light on request).

Diameter	Finishing	Bulbs	Voltage	Power	Protection	Thickness	Code
Ø 72,5	Steel Polished	Power LED	10 - 30 V	2 W	IP 66	20,5 mm	RE 20925

CLUB SERIES - BARBIE C DUAL

Standard natural white light (warm light on request). Equipped with two LED lights.

Diameter	Finishing	Bulbs	Voltage	Power	Protection	Thickness	Code
Ø 72,5	Steel Satin	Power LED	10 - 30 V	2 W + 2 W	IP 66	20,5 mm	RE 20926



CLUB SERIES - TIM CS

Standard natural white light (warm light and red light on request). Supply 24V on request. With switch.

Diameter	Finish	Bulbs	Voltage	Power	Protection	Thickness	Code
Ø 90	Mirror polished	Power LED	10 - 30 V	2 W	IP 40	22 mm	RE 20450
Ø 90	Satined	Power LED	10 - 30 V	2 W	IP 40	22 mm	RE 20451
Ø 90	White 9010	Power LED	10 - 30 V	2 W	IP 40	22 mm	RE 20452

CLUB SERIES - TIM C

Standard natural white light (warm light and red light on request). Supply 24V on request. Without switch.

Diameter	Finishing	Bulbs	Voltage	Power	Protection	Thickness	Code
Ø 90	Polished steel	Power LED	10 - 30 V	2 W	IP 40	22 mm	RE 20927
Ø 90	Satined steel	Power LED	10 - 30 V	2 W	IP 40	22 mm	RE 20928
Ø 90	White 9010	Power LED	10 - 30 V	2 W	IP 40	22 mm	RE 20929



CLUB SERIES - MINDY CS

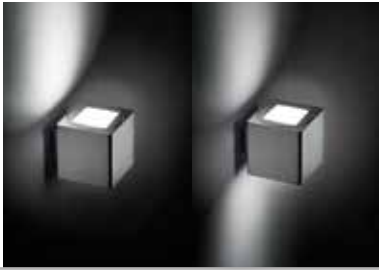
Daylight or warm light or red light, if requested. With switch.

Diameter	Finish	Bulbs	Voltage	Power	Protection	Thickness	Code
Ø 90	Mirror polished	Power LED	10 - 30 V	2 W	IP 40	25 mm	RE 20622
Ø 90	Satined	Power LED	10 - 30 V	2 W	IP 40	25 mm	RE 20623
Ø 90	White 9010	Power LED	10 - 30 V	2 W	IP 40	25 mm	RE 20624

CLUB SERIES - MINDY C

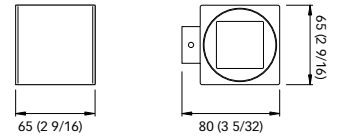
Daylight or warm light or red light, if requested. Without switch.

Diameter	Finish	Bulbs	Voltage	Power	Protection	Thickness	Code
Ø 90	Mirror polished	Power LED	10 - 30 V	2 W	IP 40	25 mm	RE 20930
Ø 90	Satined	Power LED	10 - 30 V	2 W	IP 40	25 mm	RE 20931
Ø 90	White 9010	Power LED	10 - 30 V	2 W	IP 40	25 mm	RE 20932

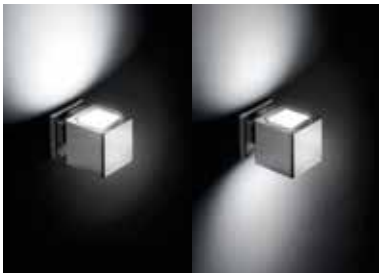


QB SERIES - FIXED

Natural white light (warm white on request)

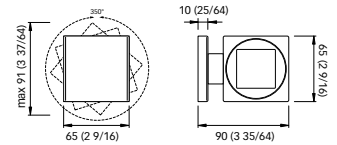


Finish	Supply	Light Num.	Consume	Protection	Dimensions	Code
Chromed Aluminum	10-30 V	2 LED	4 W	IP 40	65 x 65 x 80	RE 20823
Chromed Aluminum	10-30 V	1 Power LED	4 W	IP 40	65 x 65 x 80	RE 20824

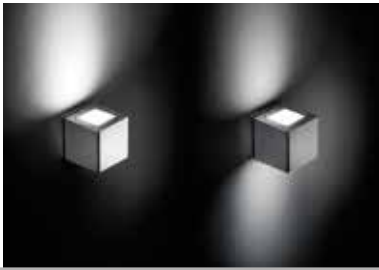


QB SERIES - SPIN

Natural white light (warm white on request)

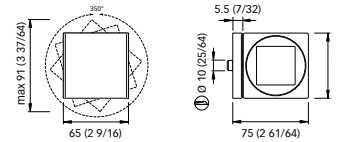


Finish	Supply	Light Num.	Consume	Protection	Dimensions	Code
Chromed Aluminum	10-30 V	2 LED	4 W	IP 40	65 x 65 x 90	RE 20825
Chromed Aluminum	10-30 V	1 Power LED	4 W	IP 40	65 x 65 x 90	RE 20826

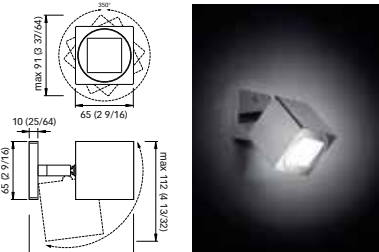


QB SERIES - COMPASS

Natural white light (warm white on request)

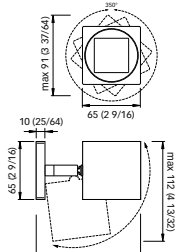


Finish	Supply	Light Num.	Consume	Protection	Dimensions	Code
Chromed Aluminum	10-30 V	2 LED	4 W	IP 40	65 x 65 x 75	RE 20827
Chromed Aluminum	10-30 V	1 Power LED	4 W	IP 40	65 x 65 x 75	RE 20828



QB SERIES - SWIVEL

Natural white light (warm white on request)



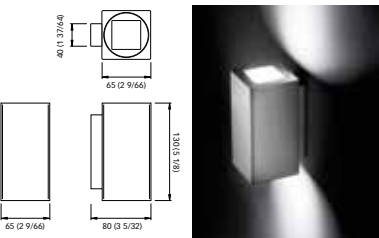
Finish	Supply	Light Num.	Consume	Protection	Dimensions	Code
Chromed Aluminum	10-30 V	1 LED	2W	IP 40	65 x 65 x 117	RE 20829
Chromed Aluminum	10-30 V	1 Power LED	4W	IP 40	65 x 65 x 117	RE 20830



QB SERIES - TWINS

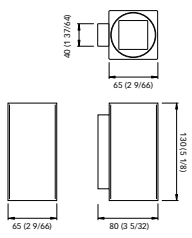
Natural white light (warm white on request)

Finish	Supply	Light Num.	Consume	Protection	Dimensions	Code
Chromed Aluminum	10-30 V	2 LED	4 W	IP 40	65 x 145 x 80	RE 20831
Chromed Aluminum	10-30 V	2 Power LED	8 W	IP 40	65 x 145 x 80	RE 20832

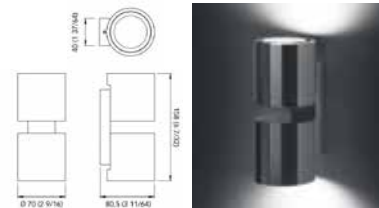


QB SERIES - TOWER

Natural white light (warm white on request)

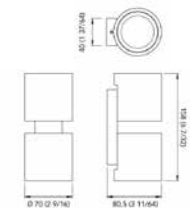


Finish	Supply	Light Num.	Consume	Protection	Dimensions	Code
Chromed Aluminum	10-30 V	2 LED	4 W	IP 40	65 x 130 x 80	RE 20833
Chromed Aluminum	10-30 V	2 Power LED	8 W	IP 40	65 x 130 x 80	RE 20834



TB SERIES - TWINS

Natural white light



Finish	Supply	Light Num.	Consume	Protection	Dimensions	Code
Chromed Aluminum	10-30 V	2 Power LED	8 W	IP 40	65 x 145 x 80	RE 20841

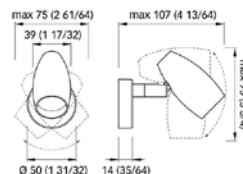
LED READING LIGHTS WITH SWITCH

Quick
MARINE LIGHTING



ADJUSTABLE SERIES - OLIVIA

White natural Color or warm light, if requested.

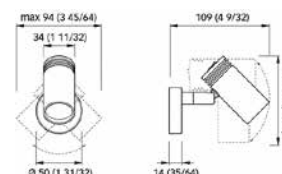


Base Dimensions	Finish	Bulb	Supply	Power	Protection	Material	Code
Ø 50	Polished steel	Power LED	10 - 30 V	2,5 W	IP 40	Aluminum	RE 20478



ADJUSTABLE SERIES - JACOB

White natural Color or warm light, if requested.



Base Dimensions	Finish	Bulb	Supply	Power	Protection	Material	Code
Ø 50	Polished steel	Power LED	10 - 30 V	2,5 W	IP 40	Aluminum	RE 20903



ADJUSTABLE SERIES - ROBIN

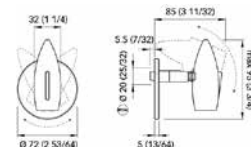
Natural white light standard (warm light on request).

Base Dimensions	Finish	Bulb	Supply	Power	Protection	Material	Code
Ø 60	Chromed	Power LED	10 - 30 V	2,5 W	IP 40	Comp. material	RE 20904
Ø 60	Metallic dark gray	Power LED	10 - 30 V	2,5 W	IP 40	Comp. material	RE 20905



ADJUSTABLE SERIES - NICOLE

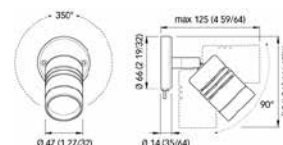
Daylight or warm light, if requested.



Base Dimensions	Finish	Bulb	Supply	Power	Protection	Material	Code
Ø 72	Chromed	Power LED	10 - 30 V	1,2 W	IP 40	Aluminum	RE 20398
Ø 72	Satined	Power LED	10 - 30 V	1,2 W	IP 40	Aluminum	RE 20399



ADJUSTABLE SERIES - JOYCE



Base Dimensions	Finish	Bulb	Supply	Power	Protection	Material	Code
Ø 47	Chromed	Power LED	10 - 30 V	10 W	IP 40	Aluminum	RE 20664

LED READING LIGHTS



MAYA 30/60

Daylight or warm light, if requested.

Base Dimensions	Model	Bulb	Supply	Power	Protection	Material	Code
Ø 50	MAYA 30	6 LED	10 - 30 V	1,2 W	IP 40	Aluminum	RE 20397
Ø 50	MAYA 60	6 LED	10 - 30 V	1,2 W	IP 40	Aluminum	RE 20353



REBECCA

Reading light with wall mounted, adjustable, head and base in white composite material, arm in silicone available in various colors.



Dimensions	Finish	Bulb	Supply	Power	Protection	Material	Code
485 x 30 mm	Silicone	LED	10 - 30 V	1,5 W	IP 40	Comp. bianco	RE 20665



AUDREY

White natural Color

Finishes: Black or brown leather or black neoprene.

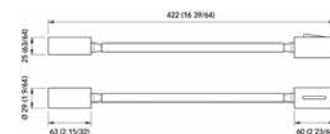
Base Dimensions	Finish	Bulb	Supply	Power	Protection	Material	Code
Ø 55	Chromed	Power LED	10 - 30 V	1,5 W	IP 40	Brass	RE 20484
Ø 55	Silver	Power LED	10 - 30 V	1,5 W	IP 40	Aluminum	RE 20661



AUDREY WALL WHITE USB

White natural Color

Finishes: Black or brown leather or black neoprene.



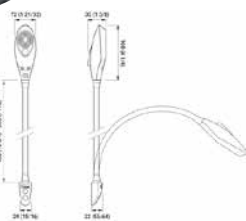
Base Dimensions	Finish	Bulb	Supply	Power	Protection	Material	Code
Ø 29 x 63	Chromed	Power LED	10 - 30 V	1,5 W	IP 40	Aluminum	RE 20479



SHARK 30/50 POWER

Bi-color: Coolwhite/Red.

Dimensions	Color	Bulb	Supply	Power	Protection	Material	Code
380	Black	Power LED	10 - 30 V	1,5 W	IP 40	Composite	RE 20662
580	Black	Power LED	10 - 30 V	1,5 W	IP 40	Composite	RE 20663



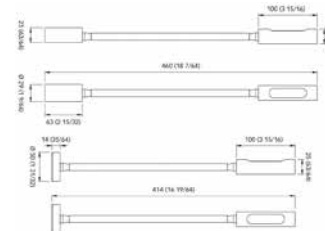
CALIFFA - CALIFFA WALL

White natural Color.

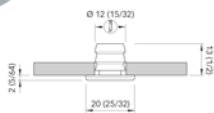
Coating on request: black leather, brown skin and white skin.

Touch switch to operate two different colors of light.

The Califfa model can be installed on floor, the model Califfa Wall is designed for wall mounting.



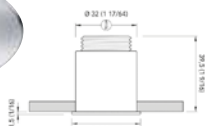
Model	Finish	Bulb	Supply	Power	Protection	Material	Code
Califfa	Chromed	Power LED	10 - 30 V	1,5 W	IP 40	Stainless steel	RE 20639
Califfa wall	Chromed	Power LED	10 - 30 V	1,5 W	IP 40	Stainless steel	RE 20645



TINA

Daylight (warm white, red or blue if requested)

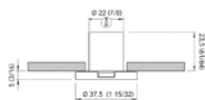
Diameter	Finish	Voltage	Power	Absorption	Protection	Recessed	Code
Ø 20	Mirror polished	10 - 30 V	0,48 W	0,02 A	IP 65	Ø 12 x 13	RE 20679
Ø 20	Satined	10 - 30 V	0,48 W	0,02 A	IP 65	Ø 12 x 13	RE 20680
Ø 20	White 9010	10 - 30 V	0,48 W	0,02 A	IP 65	Ø 12 x 13	RE 20681



GAIA

Daylight (warm white if requested)

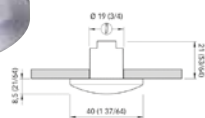
Diameter	Finish	Voltage	Power	Absorption	Protection	Recessed	Code
Ø 36	Polished steel	10 - 30 V	3,5 W	0,125 A	IP 65	Ø 32 x 40	RE 20647



MARGOT 1L/2L

Daylight (warm white if requested)

Model	Diameter	Finish	Voltage	Power	Absorption	Protection	Recessed	Code
1 LED	Ø 38	Polished steel	10 - 30 V	0,5 W	0,02 A	IP 65	Ø 22 x 24	RE 20906
1 LED	Ø 38	Satined steel	10 - 30 V	0,5 W	0,02 A	IP 65	Ø 22 x 24	RE 20907
2 LED	Ø 38	Polished steel	10 - 30 V	1 W	0,04 A	IP 65	Ø 22 x 24	RE 20908
2 LED	Ø 38	Satined steel	10 - 30 V	1 W	0,04 A	IP 65	Ø 22 x 24	RE 20909



PATRICIA

Daylight (warm white, red or blue if requested)

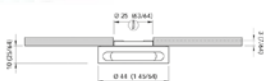
Diameter	Finish	Voltage	Power	Absorption	Protection	Recessed	Code
Ø 40	Plastic	10 - 30 V	0,48 W	0,02 A	IP 65	Ø 19 x 21	RE 20444



HARRIET POWER LED

Daylight (warm white or blue if requested)

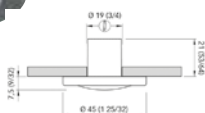
Diameter	Finish	Voltage	Power	Absorption	Protection	Recessed	Code
Ø 44	Polished steel	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 3	RE 20669
Ø 44	Satined steel	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 3	RE 20670
Ø 44	White 9010	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 3	RE 20671



GRACE 1L/2L POWER LED

Daylight (warm white or blue if requested)

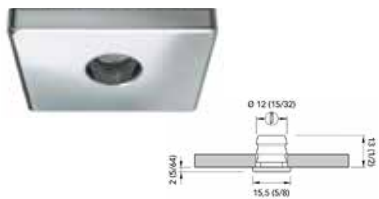
Model	Diameter	Finish	Voltage	Power	Absorption	Protection	Recessed	Code
1 LED	Ø 44	Polished steel	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 3	RE 20666
1 LED	Ø 44	Satined steel	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 3	RE 20667
1 LED	Ø 44	White 9010	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 3	RE 20668
2 LED	Ø 44	Polished steel	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 3	RE 20910
2 LED	Ø 44	Satined steel	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 3	RE 20911
2 LED	Ø 44	White 9010	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 3	RE 20912



IRENE

Daylight (warm white, red or blue if requested)

Diameter	Finish	Voltage	Power	Absorption	Protection	Recessed	Code
Ø 45	Mirror polished	10 - 30 V	0,48 W	0,02 A	IP 65	Ø 19 x 21	RE 20445
Ø 45	Satined	10 - 30 V	0,48 W	0,02 A	IP 65	Ø 19 x 21	RE 20672
Ø 45	White 9010	10 - 30 V	0,48 W	0,02 A	IP 65	Ø 19 x 21	RE 20673



TESS

Daylight (warm white, red or blue if requested)

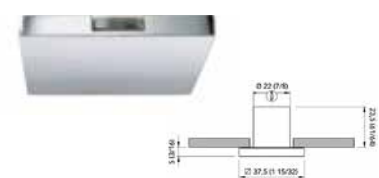
Dimensions	Finish	Voltage	Consume	Absorption	Protection	Recessed	Code
15,5 x 15,5	Mirror polished	10 - 30 V	0,48 W	0,02 A	IP 65	Ø 12 x 13	RE 20676
15,5 x 15,5	Satined	10 - 30 V	0,48 W	0,02 A	IP 65	Ø 12 x 13	RE 20677
15,5 x 15,5	White 9010	10 - 30 V	0,48 W	0,02 A	IP 65	Ø 12 x 13	RE 20678



LIDA

Daylight (warm white if requested)

Dimensions	Finish	Voltage	Consume	Absorption	Protection	Recessed	Code
36 x 36	Polished Steel	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 19	RE 20913
36 x 36	Satined Steel	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 19	RE 20914



GWENDA 1L/2L

Daylight (warm white if requested)

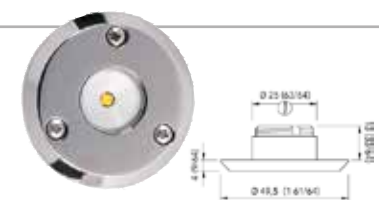
Model	Dimensions	Finish	Voltage	Consume	Absorption	Protection	Recessed	Code
1 LED	37,5 x 37,5	Chromed steel	10 - 30 V	0,50 W	0,02 A	IP 65	Ø 22x23,5	RE 20915
1 LED	37,5 x 37,5	Satined Steel	10 - 30 V	0,50 W	0,02 A	IP 65	Ø 22x23,5	RE 20916
2 LED	37,5 x 37,5	Chromed steel	10 - 30 V	1 W	0,04 A	IP 65	Ø 22x23,5	RE 20917
2 LED	37,5 x 37,5	Satined Steel	10 - 30 V	1 W	0,04 A	IP 65	Ø 22x23,5	RE 20918



ILENIA

Daylight (warm white, red or blue if requested)

Dimensions	Finish	Voltage	Consume	Absorption	Protection	Recessed	Code
37,5 x 37,5	Polished Steel	10 - 30 V	0,48 W	0,02 A	IP 65	Ø 19 x 21	RE 20446
37,5 x 37,5	Satined Steel	10 - 30 V	0,48 W	0,02 A	IP 65	Ø 19 x 21	RE 20674
37,5 x 37,5	White 9010	10 - 30 V	0,48 W	0,02 A	IP 65	Ø 19 x 21	RE 20675



VITO

Luce standard bianco naturale (a richiesta luce calda, luce fredda).

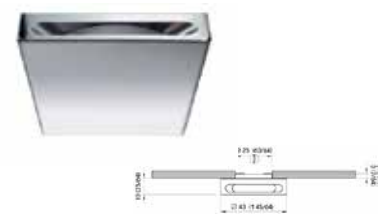
Diameter	Finish	Voltage	Consume	Absorption	Protection	Recessed	Code
Ø 49,5	Polished Steel	10 - 30 VDC	1,5 W	350 mA	IP 67	Ø 25 x 14	RE 20923



HALLIE POWER LED

Daylight (warm white or blue if requested)

Dimensions	Finish	Voltage	Consume	Absorption	Protection	Recessed	Code
43 x 43	Polished Steel	8 - 30 V	1,5 W	0,12 A	IP 65	Ø 25 x 3	RE 20685
43 x 43	Satined Steel	8 - 30 V	1,5 W	0,12 A	IP 65	Ø 25 x 3	RE 20686
43 x 43	White 9010	8 - 30 V	1,5 W	0,12 A	IP 65	Ø 25 x 3	RE 20687

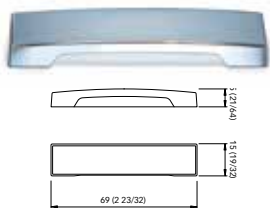


GLADIS 1L/2L POWER LED

Daylight (warm white or blue if requested)

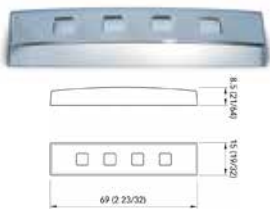
Dimensions	Finish	Voltage	Consume	Absorption	Protection	Recessed	Code
43 x 43	Polished Steel	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 3	RE 20682
43 x 43	Satined Steel	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 3	RE 20683
43 x 43	White 9010	10 - 30 V	1,5 W	0,06 A	IP 65	Ø 25 x 3	RE 20684

TAB



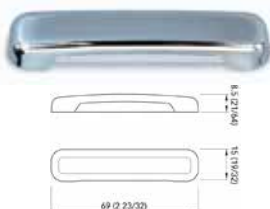
SERIES CPA 1

Finish	LED Color	Voltage	Power	Dimensions	Code
Chromed Plastic	Natural White	10 - 30 V	1 W	69x15x8,5 mm	RE 20801
Chromed Plastic	Red	10 - 30 V	1 W	69x15x8,5 mm	RE 20802
Chromed Plastic	Blue	10 - 30 V	1 W	69x15x8,5 mm	RE 20803



SERIES CPA 3

Finish	LED Color	Voltage	Power	Dimensions	Code
Chromed Plastic	Natural White	10 - 30 V	1 W	69x15x8,5 mm	RE 20804
Chromed Plastic	Red	10 - 30 V	1 W	69x15x8,5 mm	RE 20805
Chromed Plastic	Blue	10 - 30 V	1 W	69x15x8,5 mm	RE 20806



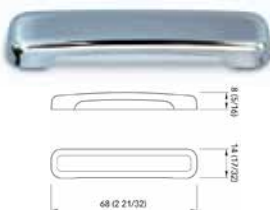
SERIES CPR 1

Finish	LED Color	Voltage	Power	Dimensions	Code
Chromed Plastic	Natural White	10 - 30 V	1 W	69x15x8,5 mm	RE 20807
Chromed Plastic	Red	10 - 30 V	1 W	69x15x8,5 mm	RE 20808
Chromed Plastic	Blue	10 - 30 V	1 W	69x15x8,5 mm	RE 20809



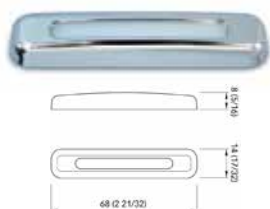
SERIES CPR 2

Finish	LED Color	Voltage	Power	Dimensions	Code
Chromed Plastic	Natural White	10 - 30 V	1 W	69x15x8,5 mm	RE 20810
Chromed Plastic	Red	10 - 30 V	1 W	69x15x8,5 mm	RE 20811
Chromed Plastic	Blue	10 - 30 V	1 W	69x15x8,5 mm	RE 20812



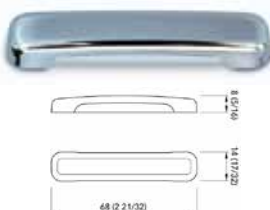
SERIES SSR 1

Finish	LED Color	Voltage	Power	Dimensions	Code
Polished Steel	Natural White	10 - 30 V	1 W	68 x 14 x 8 mm	RE 20813
Polished Steel	Red	10 - 30 V	1 W	68 x 14 x 8 mm	RE 20814
Polished Steel	Blue	10 - 30 V	1 W	68 x 14 x 8 mm	RE 20815



SERIES SSR 2

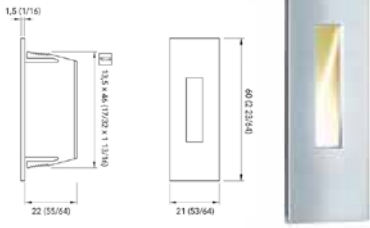
Finish	LED Color	Voltage	Power	Dimensions	Code
Polished Steel	Natural White	10 - 30 V	1 W	68 x 14 x 8 mm	RE 20816
Polished Steel	Red	10 - 30 V	1 W	68 x 14 x 8 mm	RE 20817
Polished Steel	Blue	10 - 30 V	1 W	68 x 14 x 8 mm	RE 20818



SERIES SSR 4

Finish	LED Color	Voltage	Power	Dimensions	Code
Polished Steel	Natural White	10 - 30 V	1 W	68 x 14 x 8 mm	RE 20920
Polished Steel	Red	10 - 30 V	1 W	68 x 14 x 8 mm	RE 20921
Polished Steel	Blue	10 - 30 V	1 W	68 x 14 x 8 mm	RE 20922

LED LIGHTS



TILL

Daylight standard (red or blue if requested)

Dimensions mm	Finish	Supply	Power	Absorption	Protection	Recessed	Code
60 x 21	Polished Steel	10-30 V	0,5 W	0,02A	IP 40	46 x 14 mm	RE 20822



EYELID

Daylight standard (red or blue if requested)

Finish	Supply	Power	Absorption	Protection	Dimensions	Code
Polished Steel	10-30 V	0,5 W	0,02A	IP 65	46 x 33 x 8,5	RE 20820
White 9010	10-30 V	0,5 W	0,02A	IP 65	46 x 33 x 8,5	RE 20821



EDEL

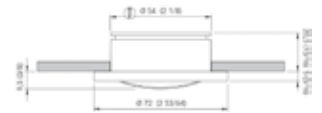
Light Color: natural white or warm white

Finish	Supply	Power	Protection	Dimensions	Code
Polished Steel	12 V	1 W	IP 65	77,5 x 38 x 6 mm	RE 20835
White 9010	12 V	1 W	IP 65	77,5 x 38 x 6 mm	RE 20836



VENUS 72

Light Color: natural white or warm white



Diameter	Finish	Supply	Power	Protection	Recessed	Code
Ø 72 mm	Satined Steel	10 - 30 V	4 W	IP 66	Ø 54 x 20,5 mm	RE 20837



VENUS 88

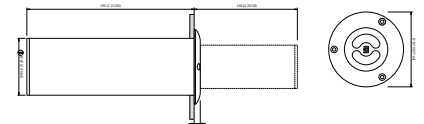
Light Color: natural white or warm white



Diameter	Finish	Supply	Power	Protection	Recessed	Code
Ø 88 mm	Satined Steel	10 - 30 V	6 W	IP 66	Ø 65 x 41 mm	RE 20838

SECRET LIGHT

Standard warm white light.



Diameter	Finish	Bulb	Supply	Power	Protection	Dimensions	Code
Ø 88	Polished Steel	36 LED	10-30 V	9 W	IP 66	Ø 67 x 218 mm	RE 20842
Ø 88	Polished Steel	36 LED	10-30 V	6 W	IP 66	Ø 67 x 218 mm	RE 20843

SECRET LIGHT L

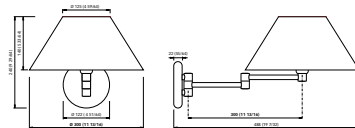
Standard warm white light.

Diameter	Finish	Supply	Power	Protection	Recessed	Code
Ø 199	Polished Steel	10 - 30 V	6 W	IP 66	Ø 148 x 235 mm	RE 20844





APPLIQUE DOMINIQUE 15-9 *

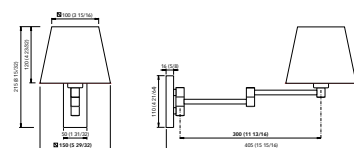


Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimens.	Code
Chromed brass	Linen	1xB15d	12-24 V	20 W	IP 40	170 x 195	RE 20702
Chromed brass - Gold plated	Linen	1xB15d	12-24 V	20 W	IP 40	170 x 195	RE 20703



APPLIQUE DOMINIQUE 15-30 *

Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimens.	Code
Chromed brass	Linen	1xB15d	12-24 V	20 W	IP 40	215 x 405	RE 20704
Chromed brass - Gold plated	Linen	1xB15d	12-24 V	20 W	IP 40	215 x 405	RE 20705



APPLIQUE DOMINIQUE 18-30 *

Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimens.	Code
Chromed brass	Linen	1xB15d	12-24 V	20 W	IP 40	226 x 420	RE 20706
Chromed brass - Gold plated	Linen	1xB15d	12-24 V	20 W	IP 40	226 x 420	RE 20707

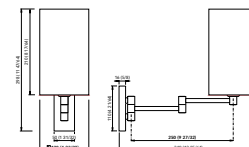
APPLIQUE DOMINIQUE 22-35 *

Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimens.	Code
Chromed brass	Linen	1xB15d	12-24 V	20 W	IP 40	246 x 490	RE 20708
Chromed brass - Gold plated	Linen	1xB15d	12-24 V	20 W	IP 40	246 x 490	RE 20709



APPLIQUE DOMITILLA 12-25

On request: lampshade sand, brown, red Color

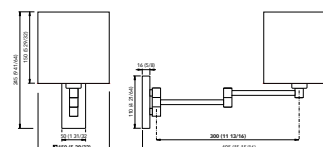


Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimens.	Code
Chromed brass	Linen	1xB15d	12-24 V	20 W	IP 40	210 x 340	RE 20710
Chromed brass - Gold plated	Linen	1xB15d	12-24 V	20 W	IP 40	210 x 340	RE 20711
Chromed brass	Linen	1xE14	110/220 V	25 W	IP 40	210 x 340	RE 20712
Chromed brass - Gold plated	Linen	1xE14	110/220 V	25 W	IP 40	210 x 340	RE 20713



APPLIQUE DOMIZIANA 15-30

On request: lampshade sand, brown, red Color

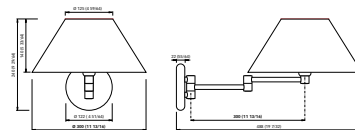


Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimens.	Code
Chromed brass	Linen	1xB15d	12-24 V	20 W	IP 40	245 x 405	RE 20714
Chromed brass - Gold plated	Linen	1xB15d	12-24 V	20 W	IP 40	245 x 405	RE 20715
Chromed brass	Linen	1xE14	110/220 V	25 W	IP 40	245 x 405	RE 20716
Chromed brass - Gold plated	Linen	1xE14	110/220 V	25 W	IP 40	245 x 405	RE 20717

*On request, lampshade sand, brown and bordeaux Color - E14 Entry on request.



APPLIQUE IOLANDA 30-30*



Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimensions	Code
Chromed brass	Linen	1xB15d	12-24 V	20 W	IP 40	300 x 488	RE 20690
Brass - Color Gold	Linen	1xB15d	12-24 V	20 W	IP 40	300 x 488	RE 20691



APPLIQUE ISABELLA 15-12*

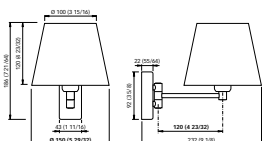
Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimensions	Code
Chromed brass	Linen	1xB15d	12-24 V	20 W	IP 40	150 x 232	RE 20692
Brass - Color Gold	Linen	1xB15d	12-24 V	20 W	IP 40	150 x 232	RE 20693

APPLIQUE ISABELLA 15-25*

Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimensions	Code
Chromed brass	Linen	1xB15d	12-24 V	20 W	IP 40	150 x 357	RE 20694
Brass - Color Gold	Linen	1xB15d	12-24 V	20 W	IP 40	150 x 357	RE 20695

APPLIQUE ISABELLA 15-30*

Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimensions	Code
Chromed brass	Linen	1xB15d	12-24 V	20 W	IP 40	150 x 357	RE 20696
Brass - Color Gold	Linen	1xB15d	12-24 V	20 W	IP 40	150 x 357	RE 20697



APPLIQUE SHARON 10*

Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimensions	Code
Chromed Aluminum	Linen	1xB15d	12-24 V	20 W	IP 40	142 x 122	RE 20698
Opaque Aluminum	Linen	1xB15d	12-24 V	20 W	IP 40	142 x 122	RE 20699

APPLIQUE SHARON 15*

Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimensions	Code
Chromed Aluminum	Linen	1xB15d	12-24 V	20 W	IP 40	189 x 173	RE 20480
Opaque Aluminum	Linen	1xB15d	12-24 V	20 W	IP 40	189 x 173	RE 20481

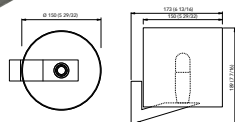
APPLIQUE SHARON 20*

Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimensions	Code
Chromed Aluminum	Linen	1xB15d	12-24 V	20 W	IP 40	260 x 225	RE 20700
Opaque Aluminum	Linen	1xB15d	12-24 V	20 W	IP 40	260 x 225	RE 20701

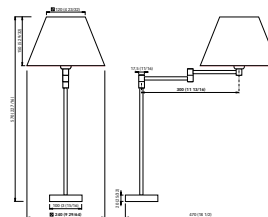


APPLIQUE SHEILA*

Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimensions	Code
Chromed Aluminum	Linen	1xB15d	12-24 V	20 W	IP 40	189 x 173	RE 20482
Opaque Aluminum	Linen	1xB15d	12-24 V	20 W	IP 40	189 x 173	RE 20483

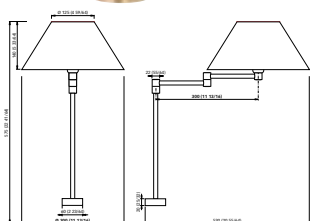


*Lampshade: sand, brown, and bordeaux - Entry at E14.

**DENISE 24-30**

On request: lampshade in sand, brown or red Color

Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimensions	Code
Chromed brass	Linen	1xB15d	12-24 V	20 W	IP 40	570 x 470	RE 20718
Brass Gold plated	Linen	1xB15d	12-24 V	20 W	IP 40	570 x 470	RE 20719
Chromed brass	Linen	1xE14	110/220 V	25 W	IP 40	570 x 470	RE 20720
Brass Gold plated	Linen	1xE14	110/220 V	25 W	IP 40	570 x 470	RE 20721

**ISOTTA 30-30**

On request: lampshade in sand, brown or red Color

Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimensions	Code
Chromed brass	Linen	1xB15d	12-24 V	20 W	IP 40	575 x 530	RE 20722
Brass Gold plated	Linen	1xB15d	12-24 V	20 W	IP 40	575 x 530	RE 20723
Chromed brass	Linen	1xE14	110/220 V	25 W	IP 40	575 x 530	RE 20724
Brass Gold plated	Linen	1xE14	110/220 V	25 W	IP 40	575 x 530	RE 20725

**THEODORA R - Q**

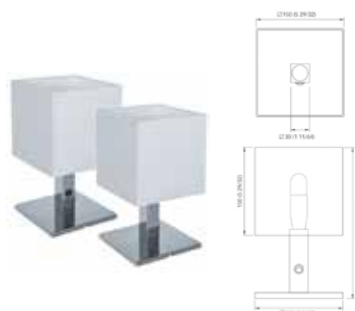
Table light with cylindrical (R) or square (Q) lampshade. On request: lampshade in sand, brown or red Color. Warm white light and courtesy light warm white or blue.

R

Bulb	Supply	Max capacity	Protection	Dimensions	Code
B15d	12 - 24 V	8 W	IP 20	Ø 360 x 495 mm	RE 20782
B15d	110 - 220 Vac	8 W	IP 20	Ø 360 x 495 mm	RE 20783

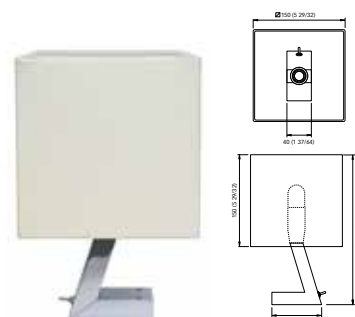
Q

B15d	12 - 24 V	8 W	IP 20	360 x 180 x 495 mm	RE 20784
B15d	110 - 220 Vac	8 W	IP 20	360 x 180 x 495 mm	RE 20785

**MARTINE**

On request: lampshade in sand, brown or red Color

Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimensions	Code
Chromed Aluminum	Linen	1xB15d	12-24 V	20 W	IP 20	140 x 259	RE 20731
Matte anodised Aluminum	Linen	1xB15d	12-24 V	20 W	IP 20	140 x 259	RE 20732
Chromed Aluminum	Linen	1xE14	110/220 V	25 W	IP 20	140 x 259	RE 20733
Matte anodised Aluminum	Linen	1xE14	110/220 V	25 W	IP 20	140 x 259	RE 20734

**SARAH**

On request: lampshade in sand, brown or red Color

Base finish	Lamp shade	Bulb	Voltage	Max power	Protection	Dimensions	Code
Chromed Aluminum	Linen	1xB15d	12-24 V	20 W	IP 20	150 x 245	RE 20726
Matte anodized Aluminum	Linen	1xB15d	12-24 V	20 W	IP 20	150 x 245	RE 20727
Chromed Aluminum	Linen	1xE14	110/220 V	25 W	IP 20	150 x 245	RE 20728
Matte anodized Aluminum	Linen	1xE14	110/220 V	25 W	IP 20	150 x 245	RE 20729

AC RECESSEDED LIGHTS



SERIES AC - KOLE AC

Standard LED with natural or warm white light.

Dimensions	Finishing	Supply	Power	Protection	Recessed	Hole	Code
Ø 126 mm	Polished stainless steel	110-220 Vac	15 W	IP 66	80 mm	Ø 100 mm	RE 21070
Ø 124 mm	White composite material	110-220 Vac	15 W	IP 66	80 mm	Ø 100 mm	RE 21071



SERIES AC - MATHILDA AC

Standard LED with natural or warm white light.

Dimensions	Finishing	Supply	Power	Protection	Recessed	Hole	Code
117 x117 mm	Polished stainless steel	110-220 Vac	15 W	IP 66	83,5 mm	Ø 100 mm	RE 21072
117 x117 mm	White composite material	110-220 Vac	15 W	IP 66	80 mm	Ø 100 mm	RE 21073



SERIES AC - BYRON AC

Standard LED with natural or warm white light.

Dimensions	Finishing	Supply	Power	Protection	Recessed	Hole	Code
117 x117 mm	Polished stainless steel	110-220 Vac	15 W	IP 66	83,5 mm	Ø 100 mm	RE 21074
117 x117 mm	White composite material	110-220 Vac	15 W	IP 66	80 mm	Ø 100 mm	RE 21075

LINEAR LED LIGHT SYSTEM



MINI BAR SYRIA 15 VELVET

Aluminum led bar, adjustable, available in 3 lengths and 2 color temperatures. Ideal as an under-cabinet light.

Basic finish	Lamp	Voltage	Power	Protection	Dimensions	Code
Aluminum chromed	LED	10/15 V	1,5W	IP 40	150 x 24	RE 20485
Aluminum chromed	LED	20/30 V	1,5W	IP 40	150 x 24	RE 20486



MINI BAR SYRIA 28 VELVET

Basic finish	Lamp	Voltage	Power	Protection	Dimensions	Code
Aluminum chromed	LED	10/15 V	1,5W	IP 40	278 x 24	RE 20487
Aluminum chromed	LED	20/30 V	1,5W	IP 40	278 x 24	RE 20488



MINI BAR SYRIA 41 VELVET

Basic finish	Lamp	Voltage	Power	Protection	Dimensions	Code
Aluminum chromed	LED	10/15 V	1,5W	IP 40	406 x 24	RE 20489
Aluminum chromed	LED	20/30 V	1,5W	IP 40	406 x 24	RE 20490



LINDA 21 - LINDA 31

Available light: natural white or warm white.

Model	Finish	Voltage	Power	Protection	Dimensions	Code
Linda 21	White	10 - 15 Vdc	1,5W	IP 40	211 x 21 x 15	RE 20950
Linda 21	White	20 - 30 Vdc	1,5W	IP 40	211 x 21 x 15	RE 20951
Linda 31	White	10 - 15 Vdc	3W	IP 40	313 x 21 x 15	RE 20951
Linda 31	White	20 - 30 Vdc	3W	IP 40	313 x 21 x 15	RE 20952



DRESSUP

Available light: natural white or warm white. Length on request.

Finish	Voltage	Power	Protection	Dimensions	Code
Satin Aluminum	10 - 15 Vdc	4,8 W/m	IP 40	Ø 60	RE 20959
Satin Aluminum	20 - 30 Vdc	14,4 W/m	IP 40	Ø 60	RE 20960



LED STEP LIGHT EASY FIT

Luci di cortesia a LED eleganti e senza tempo per un'ampia gamma di applicazioni interne ed esterne.

Lens Color	LED Color	Voltage	Consume	Dimensions	Inlet	Code
Transparent	White	12 - 24 VDC	0,5 W	45 x 31,5	25,4 x 14	RE 20749
Transparent	Warm White	12 - 24 VDC	0,5 W	45 x 31,5	25,4 x 14	RE 20750
Transparent	Blue	12 - 24 VDC	0,5 W	45 x 31,5	25,4 x 14	RE 20751
Transparent	Red	12 - 24 VDC	0,5 W	45 x 31,5	25,4 x 14	RE 20752



LED STEP LIGHT OBLONG

Finish	LED Color	Voltage	Consume	Dimensions	Inlet	Code
316 polished stainless steel	Red	12 - 24 V	0,5 W	84 x 29	16 x 20	RE 20740
316 polished stainless steel	Blue	10 - 33 V	0,5 W	84 x 29	16 x 20	RE 20741
316 polished stainless steel	White	10 - 33 V	0,5 W	84 x 29	16 x 20	RE 20743
316 polished stainless steel	Warm White	10 - 33 V	0,5 W	84 x 29	16 x 20	RE 20744

On request mirror polished finiture.



SURFACE STRIP LAMP

Lens Color	LED Color	Voltage	Consume	Dimensions	Code
Transparent	Red	12 V	3 W	285 x 25 x 10	RE 20745
Transparent	Red	24 V	3 W	285 x 25 x 10	RE 20746
Transparent	Blue	12 V	3 W	285 x 25 x 10	RE 20747
Transparent	Blue	24 V	3 W	285 x 25 x 10	RE 20748
Transparent	White	12 - 24 V	3 W	285 x 25 x 10	RE 20754
Transparent	Warm White	12 - 24 V	3 W	285 x 25 x 10	RE 20755



RECESSEDED LED LAMP

Chromed steel frame

Lens Color	LED Color	Voltage	Consume	Dimensions	Inlet	Code
Transparent	5000° K	12 Vdc	2 W	250 x 50 x 28	218 x 20 x 20	RE 20970
Transparent	5000° K	24 Vdc	2 W	250 x 50 x 28	218 x 20 x 20	RE 20971



PRE-WIRED RECESSEDED LED LAMP WITH 2.5 M CABLE

Lens Color	LED Color	Voltage	Consume	Dimensions	Inlet	Code
Transparent	White	12 Vdc	2 W	265 x 33 x 29	218 x 20 x 25	RE 20974
Transparent	White	24 Vdc	2 W	265 x 33 x 29	218 x 20 x 25	RE 20975
Transparent	Red	12 Vdc	2 W	265 x 33 x 29	218 x 20 x 25	RE 20976
Transparent	Red	24 Vdc	2 W	265 x 33 x 29	218 x 20 x 25	RE 20977

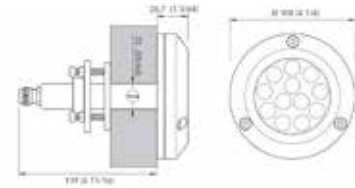
UNDERWATER LIGHTS LED



DELTA CHALLENGER SERIES

CHALLENGER 30 CHALLENGER 45

Underwater LED lamp.



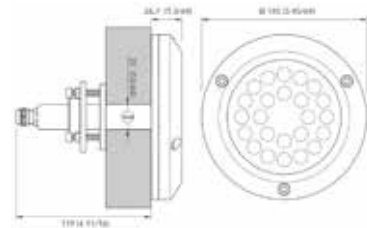
Material	LED light	Voltage	Power	Protection	Diameter	Inlet hole	Code
Stainless steel	Cold white	10 - 30 Vdc	30 W	IP 68	Ø 108	Ø 22 x 119	RE 21021
Stainless steel	Cold white	20 - 30 Vdc	45 W	IP 68	Ø 108	Ø 22 x 119	RE 21022



DELTA CHALLENGER SERIES

CHALLENGER 60 CHALLENGER 80

Underwater LED lamp.



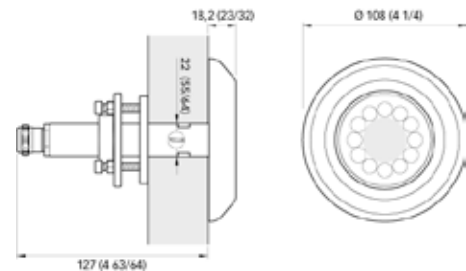
Material	LED light	Voltage	Power	Protection	Diameter	Inlet hole	Code
Stainless steel	Cold white	20 - 30 Vdc	60/80 W	IP 68	Ø 145	Ø 22 x 119	RE 21023



CLG EVOLUTION SERIES

CLG EVOLUTION 30W CLG EVOLUTION 45W

Underwater LED lamp.



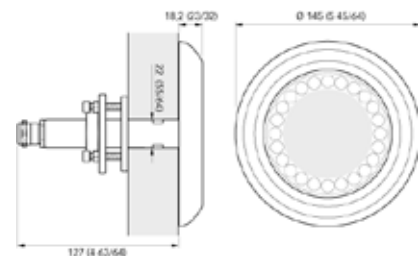
Material	LED light	Voltage	Power	Protection	Diameter	Inlet hole	Code
Stainless steel	Cold white	10 - 30 V	30 W	IP 68	Ø 108	Ø 22 x 127	RE 21024
Stainless steel	Cold white	10 - 30 V	45 W	IP 68	Ø 108	Ø 22 x 127	RE 21025



CLG EVOLUTION SERIES

CLG EVOLUTION 60W CLG EVOLUTION 80W

Underwater LED lamp.

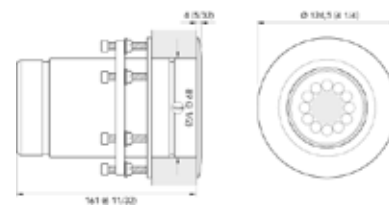


Material	LED light	Voltage	Power	Protection	Diameter	Inlet hole	Code
Stainless steel	Cold white	10 - 30 V	60 W	IP 68	Ø 145	Ø 22 x 127	RE 21026
Stainless steel	Cold white	10 - 30 V	80 W	IP 68	Ø 145	Ø 22 x 127	RE 21027



CLG THI 30W

LED light for underwater installations in AISI 316 stainless steel.

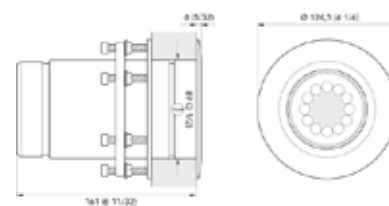


Material	LED light	Voltage	Power	Protection	Diameter	Inlet hole	Code
Stainless steel	Cold white	10 - 30 V	30 W	IP 68	Ø 124,5 mm	Ø 89 x 161 mm	RE 21011



CLG THI 45W

LED light for underwater installations in AISI 316 stainless steel.

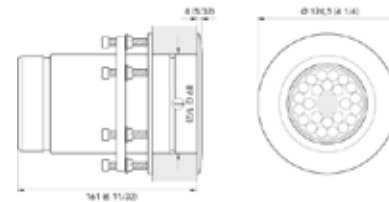


Material	LED light	Voltage	Power	Protection	Diameter	Inlet hole	Code
Stainless steel	Cold white	10 - 30 V	45 W	IP 68	Ø 124,5 mm	Ø 89 x 161 mm	RE 21012



CLG THI 60W

LED light for underwater installations in AISI 316 stainless steel.

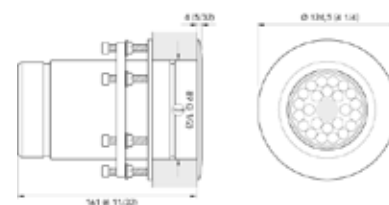


Material	LED light	Voltage	Power	Protection	Diameter	Inlet hole	Code
Stainless steel	Cold white	10 - 30 V	60 W	IP 68	Ø 124,5 mm	Ø 89 x 161 mm	RE 21013



CLG THI 80W

LED light for underwater installations in AISI 316 stainless steel.



Material	LED light	Voltage	Power	Protection	Diameter	Inlet hole	Code
Stainless steel	Cold white	10 - 30 V	80 W	IP 68	Ø 124,5 mm	Ø 89 x 161 mm	RE 21018



DOMELAMP

Base in polished aluminum with epossidic powders.
Screen in opaline polycarbonate with halogen lamp and switch.

Diameter	Thickness	Bulb	Voltage	Power	Code
Ø 150 mm	37 mm	Halogen	12 V	20 W	RE 20115
Ø 150 mm	37 mm	Halogen	24 V	20 W	RE 20116
Ø 190 mm	48 mm	Neon	12 V	9 W	RE 20117
Ø 190 mm	48 mm	Neon	24 V	9 W	RE 20118



ROUND SHAPED FIXTURE

Stainless steel body. Screen in transparent knurling. Rotation working.

Diameter	Thickness	Bulb	Voltage	Power	Code
Ø 103 mm	32mm	silure	12V	10 W	RE 20157
Ø 146 mm	32mm	silure	12V	10 W	RE 20158



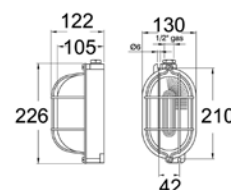
Chromed brass body
Screen in transparent knurling glass with lamp and switch.

Diameter	Thickness	Bulb	Voltage	Power	Code
Ø 140 mm	34mm	BA15D	12V	20 W	RE 20165
Ø 175 mm	36mm	BA15D	12V	20 W	RE 20166



OVAL WATERTIGHT LIGHTING

In aluminum alloy UNI5076. Finished with trivalent chrome.
RAL7035 grey paint.
Tropicalized steel wire protective cage.
Glass spreader pirex type.
CEI EN 60598-1 CEI EN 60598-2-1 CEI 34-23.

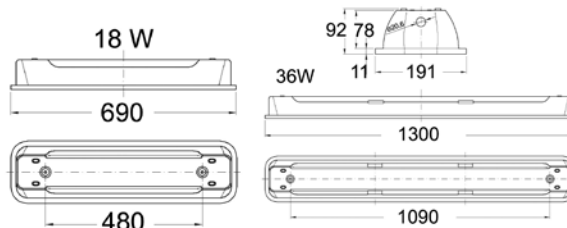


Model	Voltage	Power	Lamp holder	Cable gland	Fixing	Dimensions mm	Protections	Code
RINO oval 100 W	250 V	100 W	E 27	1 x 1/2"	2 screws	130 x 226 x 105	IP 65	RE 20380



NEON WATERTIGHT STAINLESS STEEL FIXTURE

Base in stainless steel
Glass diffuser
White flood light
Electromagnetic power supply 230V 50/60Hz



Models	Voltage	Power	Lamp holder	Cable gland	Dimensions mm	Protections	Code
RINO 1 x 18 W	250 V	1 x 18 W	G13 T8	PG 13,5	700 x 220 x 90	IP 66	RE 20381
RINO 2 x 18 W	250 V	2 x 18 W	G13 T8	PG 13,5	700 x 220 x 90	IP 66	RE 20382
RINO 1 x 36 W	250 V	1 x 36 W	G13 T8	PG 13,5	1310 x 220 x 90	IP 66	RE 20381/36
RINO 2 x 36 W	250 V	2 x 36 W	G13 T8	PG 13,5	1310 x 220 x 90	IP 66	RE 20382/36



NEON FIXTURE

Base in polished Aluminum with epossidic powders.
Screen in opaline polycarbonate with courtesy blue light 5 W.

Dimensions	Thickness	Bulb	Voltage	Power	Code
242 mm x 145 mm	45 mm	Neon	12 V	9 W	RE 20119
242 mm x 145 mm	45 mm	Neon	24 V	9 W	RE 20120



NEON FIXTURE

Base in polished Aluminum with epossidic powders. White Colored.
Screen in lenticular metacrylate with neon lamp and switch.

Dimensions	Thickness	Bulb	Voltage	Power	Code
320 mm x 125 mm	41 mm	Neon	12 V	11 W	RE 20121
320 mm x 125 mm	41 mm	Neon	24 V	11 W	RE 20122



NEON FIXTURE

White ABS base.
Screen in polycarbonate with neon tube and switch.

Base	Thickness	Bulb	Voltage	Power	Code
400 mm x 76 mm	37 mm	Neon	12 V	11 W	RE 20123
400 mm x 76 mm	37 mm	Neon	24 V	11 W	RE 20124



NEON FIXTURE

Base in polished Aluminum with epossidic powders.
Screen in transparent polycarbonate with neon tube and switch.

Base	Thickness	Bulb	Voltage	Power	Code
669 mm x 69 mm	34 mm	Tube at Neon	12 V	13 W	RE 20125
669 mm x 69 mm	34 mm	Tube at Neon	24 V	13 W	RE 20126



PLASTIC FIXTURE

Screen in transparent knurling polycarbonate with lamp and switch.

Dimensions	Thickness	Bulb	Voltage	Power	Code
165 x 38 mm	27mm	silure	12/24V	5W	RE 20019
120 x 35 mm	27mm	silure	12/24V	5W	RE 20020

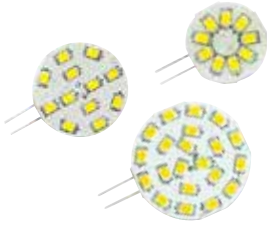


FLUORESCENT FIXTURE FOR INTERIOR

Plastic construction shockproof.
Equipped with a switch.
Protected against reverse polarity.



Length	Bulb	Voltage	Power	Dimensions	Code
255 mm	Neon	12 V	7 W	60 x 35 mm	RE 20025
255 mm	Neon	24 V	7 W	60 x 35 mm	RE 20026
285 mm	Neon	12 V	7 W	60 x 35 mm	RE 20027
285 mm	Neon	24 V	7 W	60 x 35 mm	RE 20028
355 mm	Neon	12 V	7 W	60 x 35 mm	RE 20029
355 mm	Neon	24 V	7 W	60 x 35 mm	RE 20030

**LED LAMP SOCKET G4**

Warm light, cold light on request.

LED N°	Socket	Voltage	Power	Lumen	Color	Dimensions	Code
9	G4	8-35 V	1,5 W	120	Warm white	Ø 23 mm	RE 00180
12	G4	8-35 V	2 W	170	Warm white	Ø 30 mm	RE 00181
21	G4	8-35 V	3 W	270	Warm white	Ø 35 mm	RE 00186

**LED LAMP SOCKET G4 BACK**

LED N°	Socket	Voltage	Power	Lumen	Color	Dimensions	Code
9 smd	G4	8-35 V	1,5 W	120	Warm white	Ø 23 mm	RE 00187
12 smd	G4	8-35 V	2 W	170	Warm white	Ø 30 mm	RE 00188
21 smd	G4	8-35 V	3 W	270	Warm white	Ø 35 mm	RE 00189

**LED LAMP SOCKET E14**

Cold light.

Socket	Voltage	Power	Ray ill.	Dimensions	Code
E14	10-30 V	0,7 W	360°	Ø 51 x 25,5 mm	RE 00175

**LED LAMP SOCKET E27**

Warm light, cold light on request.

Socket	Voltage	Power	Ray ill.	Dimensions	Code
E27	10-30 V	8 W	360°	Ø 60 x 110 mm	RE 00176

**FESTOON LED BULB SOCKET SV 8,5 - 8**

Cold light on request.

Socket	Voltage	LED N°	LED Color	Dimensions	Code
SV 8,5-8	8-35 V	4	Warm white	31 mm	RE 00182
SV 8,5-8	8-35 V	3	Warm white	37 mm	RE 00183
SV 8,5-8	8-35 V	3	Blue	42 mm	RE 00184
SV 8,5-8	8-35 V	6	Warm white	42 mm	RE 00185

**LED LAMP SOCKET BA/BAY15D**

Cold light.

Socket	Voltage	Power	LED N°	Dimensions	Code
BA15D	8-35 V	2,5 W	18	Ø 22 x 45 mm	RE 00190
BAY15D	8-35 V	2,5 W	18	Ø 22 x 45 mm	RE 00191

**LED LAMP MR 11**

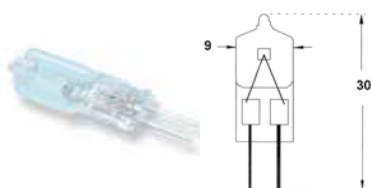
Warm light and cold light.

Socket	Voltage	Power	LED N°	Dimensions	Code
MR11	8-35 V	2 W	1	Ø 35 x 33 mm	RE 00192

**LED LAMP MR 16**

Warm light and cold light.

Socket	Voltage	Power	LED N°	Dimensions	Code
MR16	8-35 V	5 W	4	Ø 50 x 46 mm	RE 00193



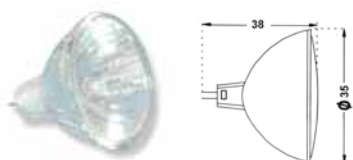
G4 HALOGEN BULB

Socket	Voltage	Power	Length	Diameter	Code
G4	12 V	5 W	31 mm	9 mm	RE 00114
G4	12 V	10 W	31 mm	9 mm	RE 00061
G4	12 V	20 W	32 mm	9 mm	RE 00062
G4	24 V	10 W	33 mm	9 mm	RE 00082
G4	24 V	20 W	34 mm	9 mm	RE 00083
G4	28 V	10 W	35 mm	9 mm	RE 00084
G4	28 V	20 W	36 mm	9 mm	RE 00085



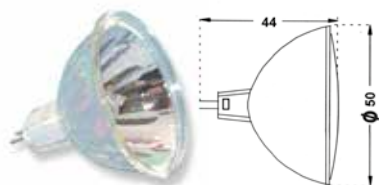
GY6,35 HALOGEN BULB

Socket	Voltage	Power	Length	Diameter	Code
GY6,35	12 V	50 W	44 mm	12 mm	RE 00048
GY6,35	12 V	100 W	44 mm	12 mm	RE 00049
GY6,35	24 V	50 W	44 mm	12 mm	RE 00050
GY6,35	24 V	100 W	44 mm	12 mm	RE 00051



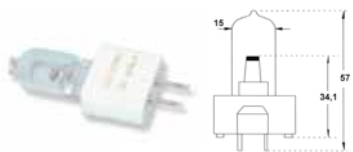
GU4 DICHOIC HALOGEN BULB

Socket	Voltage	Power	Length	Diameter	Code
GU4	12 V	20 W	38°	Ø 35 mm	RE 00036
GU4	24 V	20 W	38°	Ø 35 mm	RE 00037
GU4	24 V	35 W	38°	Ø 35 mm	RE 00115



GU5,3 DICHOIC HALOGEN BULB

Socket	Voltage	Power	Length	Diameter	Code
GU5,3	12 V	20 W	38°	Ø 50 mm	RE 00090
GU5,3	12 V	50 W	38°	Ø 50 mm	RE 00116
GU5,3	24 V	20 W	38°	Ø 50 mm	RE 00091
GU5,3	28 V	20 W	38°	Ø 50 mm	RE 00117
GU5,3	28 V	50 W	38°	Ø 50 mm	RE 00118



BULB FOR SANSHIN SEARCHLIGHTS

Socket	Voltage	Power	Length	Diameter	Code
b-plug	12 V	55 W	57	15	RE 00029
b-plug	24 V	55 W	57	15	RE 00030



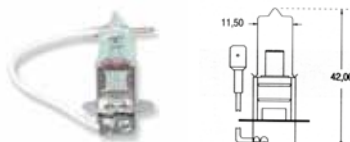
H1 HALOGEN BULB

Socket	Voltage	Power	Length	Diameter	Code
H 1	12 V	55 W	67,5 mm	8,5 mm	RE 00119
H 1	24 V	70 W	67,5 mm	8,5 mm	RE 00120



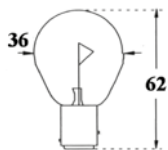
H2 HALOGEN BULB

Socket	Voltage	Power	Length	Diameter	Code
H2	12 V	55 W	67,5 mm	8,5 mm	RE 00145
H2	24 V	70 W	31 mm	9 mm	RE 00026



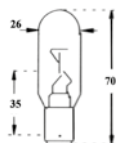
H3 HALOGEN BULB (ATTACK PK22S)

Socket	Voltage	Power	Length	Diameter	Code
PK22S	12 V	55 W	42 mm	11,5 mm	RE 00019
PK22S	24 V	70 W	42 mm	11,5 mm	RE 00020



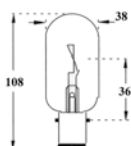
BAY15D DOUBLE POLE BULB, VERTICAL FILAMENT

Socket	Voltage	Power	Length	Diameter	Code
BAY15D	12 V	25 W	62 mm	36 mm	RE 00092
BAY15D	24 V	25 W	62 mm	36 mm	RE 00093
BAY15D	12 V	10 W	62 mm	36 mm	RE 00094
BAY15D	24 V	10 W	62 mm	36 mm	RE 00095



BAY15D LONG LIFE BULB

Socket	Voltage	Power	Length	Diameter	Code
BAY15D	12 V	25 W	70 mm	26 mm	RE 00042
BAY15D	24 V	25 W	70 mm	26 mm	RE 00043
BAY15D	12 V	10 W	70 mm	26 mm	RE 00044
BAY15D	24 V	10 W	70 mm	26 mm	RE 00045



LONG LIFE BULB P28S ATTACK

Socket	Voltage	Power	Length	Diameter	Code
P28S	24 V	40 W	108 mm	38 mm	RE 00123
P28S	220 V	65 W	108 mm	38 mm	RE 00124



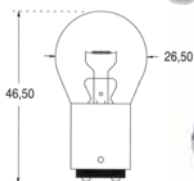
BULB FOR DHR SEARCHLIGHTS

Voltage	Power	Diameter	Projector fixing	Maximum range	Code
10-32 VDC	10 W	Ø 150 mm	3 x 7 mm	447 mt	RE 58810/B



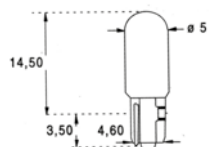
BULB FOR JABSCO SEARCHLIGHTS

Socket	Voltage	Power	Length	Width	Code
Grafting	12,8 V	50 W	150 mm	92 mm	RE 58999/B
Faston	12,8 V	50 W	165 mm	100 mm	RE 58998/B



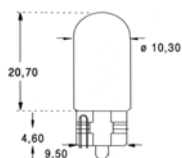
BA15D DOUBLE POLE BULB

Socket	Voltage	Power	Length	Diameter	Code
BA15D	12 V	15 W	46,5 mm	26,50 mm	RE 00005
BA15D	24 V	15 W	46,5 mm	26,50 mm	RE 00006
BA15D	12 V	20 W	46,5 mm	26,50 mm	RE 00046
BA15D	24 V	20 W	46,5 mm	26,50 mm	RE 00047



WEDGE GLASS BASE W2X4,6D

Socket	Voltage	Power	Length	Diameter	Code
W2X4,6D	12 V	1,2 W	18 mm	5 mm	RE 00052
W2X4,6D	24 V	1,2 W	31 mm	5 mm	RE 00053



WEDGE GLASS BASE W2,1X9,5D

Socket	Voltage	Power	Length	Diameter	Code
W2,1X9,5D	12 V	3 W	25,30 mm	10,3 mm	RE 00001
W2,1X9,5D	24 V	3 W	25,30 mm	10,3 mm	RE 00002



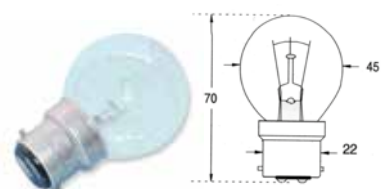
E14 SPHERICAL LED BULB

Socket	Voltage	Power	Length	Diameter	Code
E14 - 3000° K	24 V	5W	82 mm	45 mm	RE 00156
E14 - 4000° K	24 V	5W	82 mm	45 mm	RE 00157
E14 - 6000° K	24 V	5W	82 mm	45 mm	RE 00158



E27 SPHERICAL LED BULB

Socket	Voltage	Power	Length	Diameter	Code
E27 - 3000° K	24 V	5 W	82 mm	45 mm	RE 00165
E27 - 4000° K	24 V	5 W	82 mm	45 mm	RE 00166
E27 - 6000° K	24 V	5 W	82 mm	45 mm	RE 00167



B22 SPHERICAL LED BULB

Socket	Voltage	Power	Length	Diameter	Code
B22	12 V	15 W	70 mm	45 mm	RE 00131
B22	14 V	25 W	70 mm	45 mm	RE 00132
B22	12 V	40 W	70 mm	45 mm	RE 00133
B22	24 V	40 W	70 mm	45 mm	RE 00135
B22	24 V	60 W	70 mm	45 mm	RE 00136



E27 STANDARD LED BULB

Socket	Voltage	Power	Length	Diameter	Code
E27- 3000° K	24 V	8 W	121 mm	60 mm	RE 00086
E27- 4000° K	24 V	8 W	121 mm	60 mm	RE 00087
E27- 6000° K	24 V	8 W	121 mm	60 mm	RE 00021



B22 STANDARD BULB

Socket	Voltage	Power	Length	Diameter	Code
B22	12 V	40 W	103 mm	60 mm	RE 00063
B22	24 V	60 W	103 mm	60 mm	RE 00150



FLUORESCENT TUBE

Life	Light	Power	Length	Diameter	Code
8000h	cold	4 W	136 mm	16 mm	RE 00137
8000h	cold	6 W	212 mm	16 mm	RE 00138
8000h	cold	8 W	288 mm	16 mm	RE 00065
8000h	warm	13 W	516 mm	16 mm	RE 00066



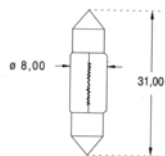
FLUORESCENT TUBE

Life	Light	Power	Length	Diameter	Code
8000 h	cold	7 W	120 mm	34 mm	RE 00069
8000 h	cold	9 W	152 mm	34 mm	RE 00067
8000 h	cold	11 W	210 mm	34 mm	RE 00068



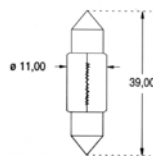
FLUORESCENT TUBE WITH SEPARATED SUPPLY

Life	Light	Power	Length	Diameter	Code
10000 h	cold	7 W	137 mm	27 mm	RE 00139
10000 h	cold	11 W	237 mm	27 mm	RE 00140



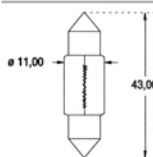
SV 7,8 FESTOON BULB

Socket	Voltage	Power	Length	Diameter	Code
SV 7,8	12V	3W	31 mm	8 mm	RE 00054
SV 7,8	24V	3W	31 mm	8 mm	RE 00055



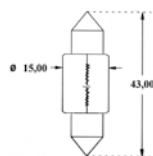
SV 8,5-8 FESTOON BULB

Socket	Voltage	Power	Length	Diameter	Code
SV 8,5 - 8	12V	5W	38 mm	10 mm	RE 00023
SV 8,5 - 8	12V	10W	38 mm	10 mm	RE 00017
SV 8,5 - 8	24V	5W	38 mm	10 mm	RE 00024
SV 8,5 - 8	24V	10W	38 mm	10 mm	RE 00018



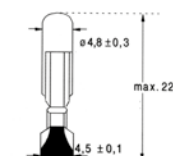
SV 8,5-8 FESTOON BULB

Socket	Voltage	Power	Length	Diameter	Code
SV 8,5 - 8	12V	10W	43 mm	11 mm	RE 00027
SV 8,5 - 8	24V	10W	43 mm	11 mm	RE 00028



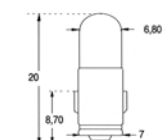
SV 8,5-8 FESTOON BULB

Socket	Voltage	Power	Length	Diameter	Code
SV 8,5 - 8	12V	15W	43 mm	15 mm	RE 00015
SV 8,5 - 8	12V	18W	43 mm	15 mm	RE 00013
SV 8,5 - 8	24V	10W	43 mm	15 mm	RE 00016
SV 8,5 - 8	24V	18W	43 mm	15 mm	RE 00014



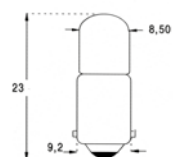
T 5,5K INCANDESCENT BULB

Socket	Voltage	Power	Length	Diameter	Code
T 5,5K	12V	1,2W	22 mm	4,8 mm	RE 00031
T 5,5K	24V	1,2W	22 mm	4,8 mm	RE 00032
T 5,5K	30V	1,2W	22 mm	4,8 mm	RE 00033



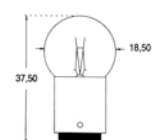
BA7S BULB

Socket	Voltage	Power	Length	Diameter	Code
BA7S	12V	2W	20,7 mm	6,8 mm	RE 00038
BA7S	24V	2W	20,7 mm	6,8 mm	RE 00039



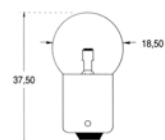
BA9S MICROSVAN BULB

Socket	Voltage	Power	Length	Diameter	Code
BA9S	12V	2W	23 mm	8,5 mm	RE 00141
BA9S	12V	4W	23 mm	8,5 mm	RE 00011
BA9S	24V	2W	23 mm	8,5 mm	RE 00142
BA9S	24V	4W	23 mm	8,5 mm	RE 00012



BA15D DOUBLE POLE SVAN BULB

Socket	Voltage	Power	Length	Diameter	Code
BA15D	12V	5W	37,5 mm	19 mm	RE 00003
BA15D	24V	5W	37,5 mm	19 mm	RE 00004



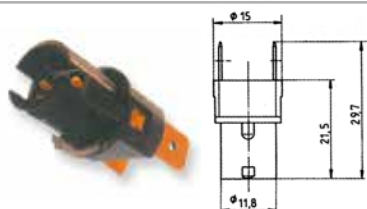
BA15S ONE POLE BULB

Socket	Voltage	Power	Length	Diameter	Code
BA15S	12V	5W	37,5 mm	19 mm	RE 00034
BA15S	24V	5W	37,5 mm	19 mm	RE 00035
BA15S	12V	10W	37,5 mm	19 mm	RE 00040
BA15S	24V	10W	37,5 mm	19 mm	RE 00041

**LAMPHOLDER FOR G4-GY6,35 BULBS**

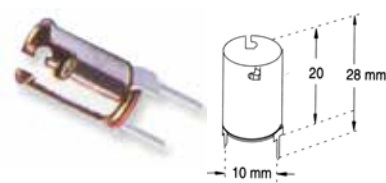
Mica insulation body. Nickel contacts.
Pre wired with 32,5cm cable.

Bulb connections	Thickness mm	Diameter mm	Temperature max	Voltage max	Code
G4 - GY6,35	9	17	300° C	50 V	RE 00089

**LAMPHOLDER FOR W2,1D BULBS**

Black polycarbonate body. Faston terminals.

Bulb connections	Thickness mm	Diameter mm	Temperature max	Voltage max	Code
W2,1D	29,7	11,8	105° C	50 V	RE 00098

**LAMPHOLDER FOR BA9S BULBS**

Metal body

Bulb connections	Thickness mm	Diameter mm	Temperature max	Voltage max	Code
BA9S	28	10	105° C	50 V	RE 00099

**LAMPHOLDER FOR BA15D BULBS**

Galvanized steel body. Screw terminals.

Bulb connections	Thickness mm	Diameter mm	Temperature max	Voltage max	Code
BA15d	27,5	31	165° C	250 V	RE 00078

**LAMPHOLDER FOR BA15D BULBS**

Galvanized steel body. Screw terminals.

Bulb connections	Thickness mm	Diameter mm	Temperature max	Voltage max	Code
BA15d	36	23	165° C	250 V	RE 00088/M

**LAMPHOLDER FOR B22 BULBS**

Body in brass with inserts in porcelain. Steel contacts.

Bulb connections	Thickness mm	Diameter mm	Temperature max	Voltage max	Code
B22	44	30	165° C	250 V	RE 00143

**LAMPHOLDER FOR BAY15D BULBS**

Stainless steel body. Base completely insulated in porcelain.

Bulb connections	Thickness mm	Diameter mm	Temperature max	Voltage max	Code
BAY15D	-	-	165° C	250 V	RE 00088/B

**LAMPHOLDER FOR E27 BULBS**

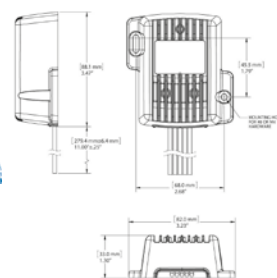
Body in brass realized in three parts

Bulb connections	Thickness mm	Diameter mm	Temperature max	Voltage max	Code
E27	55	40	230° C	250 V	RE 00144



DIGITAL DIMMER WITH ELECTRONIC CONTROL

It can be used as a dimmer for Strip Le IP 65
It can memorize its status before the switch - off
Designed for dimmer from 0 to 100% the input supply.



Voltage	MAX power	Length	Height	Temp.	Code
9 - 16 Vdc	6 A	82,55 mm	88,9 mm	-40° +85°	RE 20133
9 - 16 Vdc	12 A	82,55 mm	88,9 mm	-40° +85°	RE 20134
9 - 16 Vdc	25 A	82,55 mm	88,9 mm	-40° +85°	RE 20164
18-32 Vdc	6 A	82,55 mm	88,9 mm	-40° +85°	RE 20135
18-32 Vdc	12 A	82,55 mm	88,9 mm	-40° +85°	RE 20136



PS 45

Protections: overheating, overvoltage and overcharge
On request only.



Input voltage	Output voltage	Max charge	Max charge A	Installation	Dimensions mm	Code
85 - 264 Vac	24 Vdc	45 W	2 A	DIN EN 50.022 bar	93 x 78 x 67	RE 20758



PS 60

Protections: overheating, overvoltage and overcharge.



Input voltage	Output voltage	Max charge	Max charge A	Installation	Dimensions mm	Code
85 - 264 Vac	24 Vdc	60 W	2,5 A	DIN EN 50.022 Bar	78 x 93 x 56	RE 20759



PS 240

Protections: overheating, overvoltage and overcharge
On request only.



Input voltage	Output voltage	Max charge	Max charge A	Installation	Dimensions mm	Code
85 - 264 Vac	24 Vdc	240 W	10 A	DIN EN 50.022 Bar	125 x 125 x 100	RE 20760



DIMMER ZDIM100



Supply V	Max charge W	Fuse A	Control Mode	Dimensions mm	Code
12/24	100	8	button	80 x 30 x 56	RE 20757

LDIM BUS 2CH

Dimmer for the lights control and LED Strip. It equipped with two channels.



Supply	Max charge W	Fuse A	Control Mode	Dimensions mm	Code
10 - 30 Vdc	50 W a 12 V - 100 W a 24 V	8 A	button	53 x 63 x 90	RE 20753

LDIM BUS RGBW

Dimmer for the lights control and Strip White LED and RGB LED Strip.



Supply	Max charge W	Fuse A	Control Mode	Dimensions mm	Code
10 - 30 Vdc	75 W a 12 V - 150 W a 24 V	8 A	button	105 x 63 x 107	RE 20756

DC-DC CONVERTER

DC/DC converter with overvoltage and overload protection.



Input voltage Vdc	Output voltage Vdc	Power W	Dimensions mm	Code
19 - 36	24	50	159 x 98 x 38	RE 20761
19 - 36	24	100	199 x 98 x 38	RE 20762
19 - 36	24	150	199 x 110 x 50	RE 20763

DIMMER AND ELECTRONIC BALLAST



QUICK COLOR CONTROL RGBW SYSTEM COLOR CONTROLLER QCC-LCS TP

Control device for Quick RGBW lights.

Alimentation: 10-30 Vdc - 30 mA
Output: DMX512 comand signal
Dimensions: 86x86x35,6 mm Recesseded: 24,4 mm

Quick
MARINE LIGHTING

RE 20176



QUICK COLOR CONTROL CPLITTER DMX QCC-SPT DMX

Input: 4 DMX signals
Output: command signal in DMX to QCC-PLT 300
Dimensions: 87,5x58x98,6 mm

Quick
MARINE LIGHTING

RE 20177



QUICK COLOR CONTROL QCC-PLT 300

Quick RGBW system management device

Alimentation: 10-30 Vdc - 150 W@12V - 300 W@24V Input: DMX512 or push-buttons
Output: Control signal for QCC-DRV CH4
Short circuit, overheating, overload and voltage spikes protection
Dimensions: 87,5x58x112 mm

Quick
MARINE LIGHTING

RE 20178



QUICK COLOR CONTROL QCC-DRV CH4

RGBW downlights driver

Input: Control signal for QCC-PLT 300
Output: 350 mA max constant current for each Color, to drive the QCC RGBW downlights
Short circuit, overheating, overload and voltage spikes protection
Dimensions: 66,5x59x27,4 mm

Quick
MARINE LIGHTING

RE 20179



MODULAR DIMMER 12V-24V

Switch-off state memory. Easy electric system: two buttons only.
Features: micro-controller system.
Internal protection of the circuit breaker – thermal protection.
LED installed – radio noises free. Stop at 100% and stop at 15%.
Switch-off state memory. Not suitable for fluorescent bulbs.

aber
marine

Voltage	MAX power	Length	Height	Depth	Code
12-24V	350-150 W	52 mm	88 mm	70 mm	RE 20175



DIMMER HDMI 300 PLUS

Dimmer for control of white LED and halogen spotlights

Quick
MARINE LIGHTING

Model	Supply	MAX Power	Dimensions mm	Control	Fusible	Code
Master	10-30 Vdc	150W a 12V - 300W a 24V	88x58x52	button	15 A	RE 20173
Slave	10-30 Vdc	150W a 12V - 300W a 24V	88x58x52	Master controlled	15 A	RE 20174



DC/AC CONVERTER

Electronic ballast for neon lamp. High reliability
Protection against input reverse polarity and overcharge
Low consumption. Dimmerable

aber
marine



Model	Input supply	Power MAX	Fluorescent bulb power	Bulb N°	Rapid clutch	Dimensions mm	Code
Electronic ballast 13W	24 W	13 W	1 x 13 W	1	screw	42 x 168 x 28	RE 20171
Electronic ballast 36W	24 V	36 W	1 x 36 W / 1 x 18 W	1	screw	42 x 168 x 28	RE 20167
Electronic ballast 40W	24 V	40 W	1 x 36 W / 2 x 18 W	1 o 2	screw	67 x 287 x 39	RE 20170
Electronic ballast 80W	24 V	80 W	1 x 36 W / 2 x 36 W	1 o 2	screw	67 x 287 x 39	RE 20168



FLEXIBLE STRIP WITH DIMMER LED

Flexible adesive strip with SMD LED which can be used in several applications: Symbols, decorative lighting, luminous writing...

5mt cable included

LEDs can be divided into 3 LED of 5cm and can be combined with single Colors

Circuit has a self adhesive tape 3M on the back side



Color	Voltage V	LED n°/m	Light angle	Consume W/m	Temperature °C	Code
Warm White	12	60	120°	4,8	-25 +60	RE 20419
	24	60	120°	4,8	-25 +60	RE 20419/24
White	12	60	120°	4,8	-25 +60	RE 20420
	24	60	120°	4,8	-25 +60	RE 20420/24
Blue	12	60	120°	4,8	-25 +60	RE 20421
	24	60	120°	4,8	-25 +60	RE 20421/24
Green	12	60	120°	4,8	-25 +60	RE 20422
	24	60	120°	4,8	-25 +60	RE 20422/24
Red	12	60	120°	4,8	-25 +60	RE 20424
	24	60	120°	4,8	-25 +60	RE 20424/24
RGB	12	30	120°	7,2	-25 +60	RE 20425
	24	30	120°	7,2	-25 +60	RE 20425/24



POWER UNIT FOR LED STRIPS

Switching power unit in a metallic case. High reliability and low work temperature

Compact and light, with input protections for surcharges. Short circuit and over voltage protection

Input voltage	Output voltage	Amperage	Dimensions	Code
100 - 240 Vac	12 Vdc	5 A	159 x 97 x 38 mm	RE 20430

CONTROL KIT FOR LED STRIPS

Regulation control of the Colors of the LED strips RGB (Max 2 cable of 5mt)

Supply: 12V

Kit includes: Control box , Remote control

RE 20426



BACKLIT LETTERS STANDARD LINE

In opal, UV resistant, anti-yellow, width 15mm

Front in steel AISI 316 width 2mm with polished or shine finish

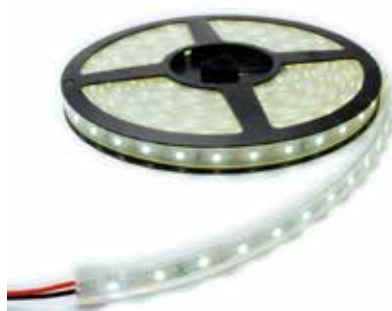
LED functions at 12V 120° and Colors may be white, red or blue

Letters are provided with threaded studs ø 5mm, length 8cm

Letters are provided with dima for the placement and the drilling of the thru-hull and instructions.

Letter height	Front width	Supply	Lighting	Code
15 - 20 cm	2mm	12V	LED	RE 20427
20 - 25 cm	2 mm	12V	LED	RE 20428
26 - 40 cm	2mm	12V	LED	RE 20429

N.B higher Dimensions are available under custom production conditions.



STRIP LED

Color	Supply V	Consume W/m	Consume A/m	Lenght cable m	Code
White	10 - 15	4,8	0,6	5	RE 20764
White	20 -30	4,8	0,3	5	RE 20765
Warm White	10 - 15	4,8	0,6	5	RE 20766
Warm White	20 -30	4,8	0,3	5	RE 20767
Red	20 -30	4,8	0,3	5	RE 20768
Blue	20 -30	4,8	0,3	5	RE 20769



STRIP LED - HP

Waterproof LED strip (IP65) high UV resistance
Length on request

Color	Supply V	Power W/m a 24 V	Luminous flux lm	Dimensions mm	Code
Natural white	20 -30	12	570	4 x 12	RE 20995
Warm white	20 -30	12	500	4 x 12	RE 20996



STRIP LED - HP PLUS

Waterproof LED strip (IP 65) high UV resistance
Length on request

Color	Supply V	Power W/m a 24 V	Luminous flux lm	Dimensions mm	Code
Natural white	20 -30	10	620	4 x 12	RE 20997
Warm white	20 -30	10	540	4 x 12	RE 20998



STRIP LED - WR

Waterproof LED strip (IP 65) high UV resistance
Length on request

Supply V	Power W/m a 24 V	Luminous flux lm	Dimensions mm	Code
20 -30	2,6	140	4 x 14,5	RE 20978



STRIP LED - RGBW

Waterproof LED strip (IP 65) high UV resistance
Length on request
Color: RGB + white

Supply V	Power W/m a 24 V	Luminous flux lm	Dimensions mm	Code
20 -30	11	410	4 x 14,5	RE 20979



SIMPLY 465 - SIMPLY 920

Available light: natural white or warm white - Dimmable.

Model	Finish	Voltage	Power	Protection	Dimensions	Code
SIMPLY 465	White 9010	10 - 15 Vdc	14,4 W/m	IP 40	465x18x11	RE 20954
SIMPLY 465	White 9010	20 - 30 Vdc	14,4 W/m	IP 40	465x18x11	RE 20955
SIMPLY 920	White 9010	10 - 15 Vdc	14,4 W/m	IP 40	920x18x11	RE 20956
SIMPLY 920	White 9010	20 - 30 Vdc	14,4 W/m	IP 40	920x18x11	RE 20957



INFINITY

Aluminum led bar with rigid opal polycarbonate protection that allows the light to be spread evenly.

Finish	Voltage	Power	Protection	Dimensions	Code
Satin Aluminum	24 Vdc	8 W/m	IP 40	10 x 15	RE 20949



MAXI BAR

Fully Recessed bar, available in natural white and warm white
Length on request.

Finish	Voltage	Power	Protection	Dimensions	Code
Opaline	20 - 30 Vdc	18 W/m	IP 66	30 x 31,5	RE 20958



STARRY SKIES

Fiber optic lighting, white/RGB.

Model	Voltage	Color	Consump.	Fiber N°	Protection	Length	Code
SSW1	10 - 30 Vdc	Bianco	3 W	60	IP 65	2,5 m	RE 20961
SSW2	10 - 30 Vdc	Bianco	3 W	60 + 60	IP 65	2,5 + 4 m	RE 20962
SSC1	10 - 15 Vdc	RGB	3 W	60	IP 65	2,5 m	RE 20963
SSC1	20 - 30 Vdc	RGB	3 W	60	IP 65	2,5 m	RE 20964
SSC2	10 - 15 Vdc	RGB	3 W	60 + 60	IP 65	2,5 + 4 m	RE 20965
SSC2	20 - 30 Vdc	RGB	3 W	60 + 60	IP 65	2,5 + 4 m	RE 20966



ONDALED

Ondaled is an innovative product suitable to both light up and decorate, especially outdoor considering its IP67 rate. It's an highly flexible silicon bar which irradiates through a resinated surface.

Finish	Voltage	Power	Protection	Dimensions	Code
Opaline	10 - 15/20 - 30 Vdc	10 W/m	IP 67	Up to 603 cm	RE 20967