

# 10 NAVIGATION LIGHTS AND SEARCHLIGHTS



MARCO

aber  
MARINE

aqua  
signal

JABSCO

KELL



- Navigation lights
- Led navigation lights
- Flashing lights
- Remote controlled searchlights
- Radio controlled searchlights
- Spotlights
- Deck floodlights

# 10

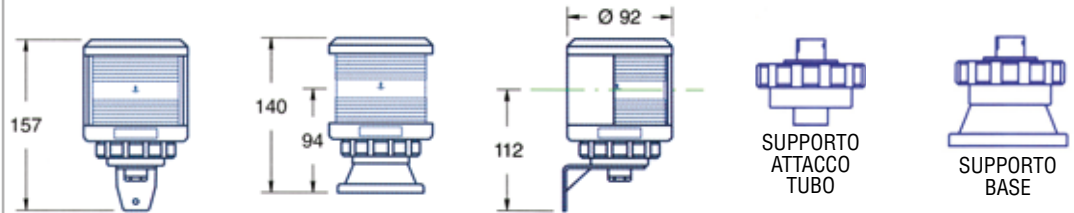
**REBAMARINE**

NAUTICAL EQUIPMENT



## NAVIGATION LIGHT SERIES 35

RINA approval for small or seagoing vessels with a length less than 20 meters.  
Conform to the standard COLREG 72. Base, bracket or pipe mounting.  
Degree of protection: IP 56. Matt black polycarbonate, reinforced with fibreglass  
Fresnel polycarbonate lent, shock resistant  
Practical lampholder in the lower part.



Lens Color	Mounting	Grades	Base	Dimensions mm	Minimum visibility	Lenght Vessel (mt)	Type lampholder	Code
Red	Bracket	112,5°	Black	92 x 92 x 157 mm	2 N.M	< 20	BAY 15d	RE 59000
Green	Bracket	112,5°	Black	92 x 92 x 157 mm	2 N.M	< 20	BAY 15d	RE 59001
White	Bracket	225°	Black	92 x 92 x 157 mm	3 N.M	< 20	BAY 15d	RE 59002
White	Bracket	135°	Black	92 x 92 x 157 mm	2 N.M	< 20	BAY 15d	RE 59003
White 360°	Base	360°	Black	92 x 92 x 140 mm	2 N.M	< 20	BAY 15d	RE 59004
Red 360°	Base	360°	Black	92 x 92 x 140 mm	2 N.M	< 20	BAY 15d	RE 59005
Green 360°	Base	360°	Black	92 x 92 x 140 mm	2 N.M	< 20	BAY 15d	RE 59006
Yellow 360°	Base	360°	Black	92 x 92 x 140 mm	2 N.M	< 20	BAY 15d	RE 59007

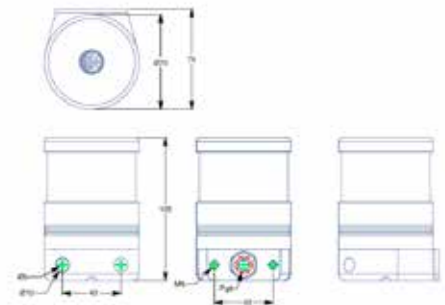
BASE PART, 1/2" PIPE CONNECTION  
BASE PART, PEDESTAL

RE 59018  
RE 59019



## NAVIGATION LIGHT SERIES 40 LED

MED and USGS approved for boats up to 20 meters.  
UV resistant borosilicate lens.  
Made of reinforced anodized aluminum.  
Protection degree IP 66.  
24Vdc power supply (-20% +30%).  
Temperature range -25° C +55° C.

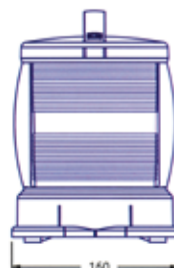
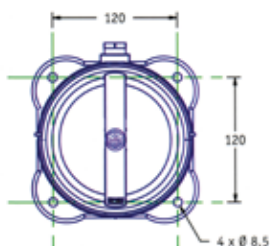


Lens Color	Mounting	Grades	Base	Dimensions mm	Minimum visibility	Lenght Vessel (mt)	Consumption	Code
Red	Side	112,5°	Black	74 x 70 x 105	2 N.M	< 20	3 W	RE 59020
Green	Side	112,5°	Black	74 x 70 x 105	2 N.M	< 20	3 W	RE 59021
White	Side	225°	Black	74 x 70 x 105	3 N.M	< 20	3 W	RE 59022
White	Side	135°	Black	74 x 70 x 105	2 N.M	< 20	3 W	RE 59023
White 360°	Whit base	360°	Black	83 x 83 x 104	2 N.M	< 20	3 W	RE 59024
Red 360°	With base	360°	Black	83 x 83 x 104	2 N.M	< 20	3 W	RE 59025
Green 360°	With base	360°	Black	83 x 83 x 104	2 N.M	< 20	3 W	RE 59026
Yellow 360°	With base	360°	Black	83 x 83 x 104	2 N.M	< 20	3 W	RE 59027



## NAVIGATION LIGHT

RINA approval for small or seagoing vessels with a length less than 50 meters.  
Conform to the standard COLREG 72. Base, bracket or hoisting mounting.  
Degree of protection: IP 56. Matt black polycarbonate, reinforced with fibreglass.  
Fresnel polycarbonate lent, shock resistant.  
Available with Bulb Bay15D 230V 53W



Lens Color	Mounting	Grades	Base	Dimensions mm	Minimum visibility	Lenght Vessel (mt)	Type lampholder	Code
Red	Bracket	112,5°	Black	160 x 175 x 222 mm	2 N.M	< 50	BAY 15d	RE 59008
Green	Bracket	112,5°	Black	160 x 175 x 222 mm	2 N.M	< 50	BAY 15d	RE 59009
Red	Whit base	112,5°	Black	160 x 175 x 222 mm	2 N.M	< 50	BAY 15d	RE 59010
Green	Whit base	112,5°	Black	160 x 175 x 222 mm	2 N.M	< 50	BAY 15d	RE 59011
White	Whit base	225°	Black	160 x 175 x 222 mm	5 N.M	< 50	BAY 15d	RE 59012
White	Whit base	135°	Black	160 x 175 x 222 mm	2 N.M	< 50	BAY 15d	RE 59013
White 360°	Whit base	360°	Black	160 x 175 x 222 mm	2 N.M	< 50	BAY 15d	RE 59014
Red 360°	Whit base	360°	Black	160 x 175 x 222 mm	2 N.M	< 50	BAY 15d	RE 59015
Green 360°	Whit base	360°	Black	160 x 175 x 222 mm	2 N.M	< 50	BAY 15d	RE 59016
Yellow 360°	Whit base	360°	Black	160 x 175 x 222 mm	2 N.M	< 50	BAY 15d	RE 59017



## NAVIGATION LIGHT SERIES 60 LED

MED and USGS approved for boats up to 20 meters.  
UV resistant borosilicate lens.  
Made of reinforced anodized aluminum.  
Protection degree IP 66.  
24Vdc power supply (-20% +30%).  
Temperature range -25°C +55°C.



Lens Color	Mounting	Grades	Base	Dimensions mm	Minimum visibility	Lenght Vessel (mt)	Consumption	Code
Red	Whit base	112,5°	Black	160 x 160 x 169	2 N.M	< 50	4,5 W	RE 59028
Green	Whit base	112,5°	Black	160 x 160 x 169	2 N.M	< 50	4 W	RE 59029
White	Whit base	225°	Black	160 x 160 x 169	3 N.M	< 50	12 W	RE 59030
White	Whit base	135°	Black	160 x 160 x 169	2 N.M	< 50	4 W	RE 59031
White 360°	Whit base	360°	Black	160 x 160 x 169	2 N.M	< 50	4 W	RE 59032
Red 360°	Whit base	360°	Black	160 x 160 x 169	2 N.M	< 50	4,5 W	RE 59033
Green 360°	Whit base	360°	Black	160 x 160 x 169	2 N.M	< 50	4 W	RE 59034
Yellow 360°	Whit base	360°	Black	160 x 160 x 169	2 N.M	< 50	4 W	RE 59035



### NAVIGATION LIGHT SERIES 70

RINA approval for vessels with a length of 20 meter or more  
 RINA approval for seagoing vessels with a length of 20 meters or more  
 Conform to the standard COLREG 72.

Base mounting.

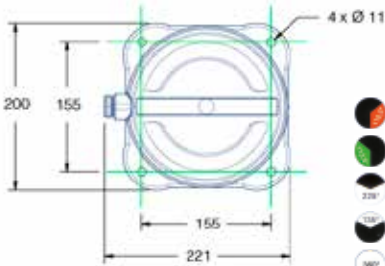
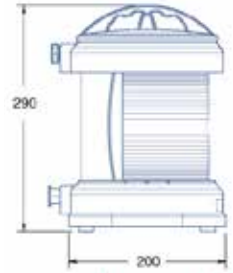
Matt black polycarbonate, reinforced with fibreglass

Fresnel polycarbonate lent, shock resistant

Protection class: IP 56

Wiring: cable gang Pg13 and 1,5 meter neoprene cable H07

Bulb P28s 230V 65W or 24V 40W.



Lens Color	Mounting	Grades	Base	Dimensions mm	Minimum visibility	Lenght Vessel (mt)	Type lampholder	Code
Red	With base	112,5°	Black	200 x 200 x 290 mm	3 N.M	> 20	P 28 s	RE 59187
Green	With base	112,5°	Black	200 x 200 x 290 mm	3 N.M	> 20	P 28 s	RE 59188
White	With base	225°	Black	200 x 200 x 290 mm	6 N.M	> 20	P 28 s	RE 59189
White	With base	135°	Black	200 x 200 x 290 mm	3 N.M	> 20	P 28 s	RE 59190
White 360°	With base	360°	Black	200 x 200 x 290 mm	3 N.M	> 20	P 28 s	RE 59191
Red 360°	With base	360°	Black	200 x 200 x 290 mm	3 N.M	> 20	P 28 s	RE 59192
Green 360°	With base	360°	Black	200 x 200 x 290 mm	3 N.M	> 20	P 28 s	RE 59193
Yellow 360°	With base	360°	Black	200 x 200 x 290 mm	3 N.M	> 20	P 28 s	RE 59194



### NAVIGATION LIGHT SERIES 70 DUPLEX

Duplex searchlights for main and reserve applications

RINA approval for vessels with a length of 20 meters or more

RINA approval for seagoing vessels with a length of 20 meters or more

Conform to the standard COLREG 72.

Base mounting.

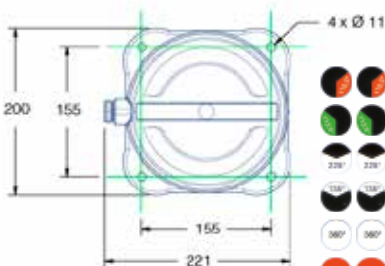
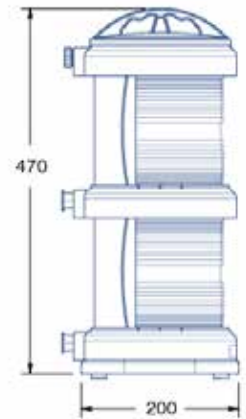
Matt black polycarbonate, reinforced with fibreglass

Fresnel polycarbonate lent, shock resistant

Protection class: IP 56

Wiring: cable gang Pg13 and 1,5 meter neoprene cable H07

Bulb P28s 230V 65W or 24V 40W.

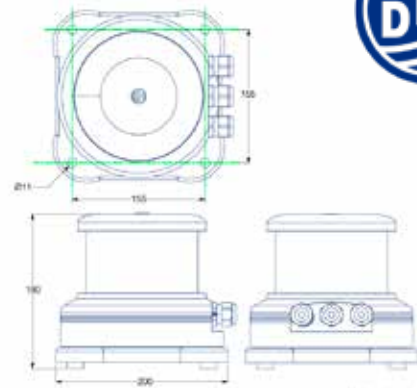


Lens Color	Mounting	Grades	Base	Dimensions mm	Minimum visibility	Lenght Vessel (mt)	Type lampholder	Code
Red	With base	112,5°	Black	200 x 200 x 470 mm	3 N.M	> 20	P 28 s	RE 59195
Green	With base	112,5°	Black	200 x 200 x 470 mm	3 N.M	> 20	P 28 s	RE 59196
White	With base	225°	Black	200 x 200 x 470 mm	6 N.M	> 20	P 28 s	RE 59197
White	With base	135°	Black	200 x 200 x 470 mm	3 N.M	> 20	P 28 s	RE 59198
White 360°	With base	360°	Black	200 x 200 x 470 mm	3 N.M	> 20	P 28 s	RE 59199
Red 360°	With base	360°	Black	200 x 200 x 470 mm	3 N.M	> 20	P 28 s	RE 59172
Green 360°	With base	360°	Black	200 x 200 x 470 mm	3 N.M	> 20	P 28 s	RE 59173



### NAVIGATION LIGHTS SERIES 80 LED

MED and USGS approved for boats up to 50 meters.  
UV resistant borosilicate lens.  
Made of reinforced anodized aluminum.  
Protection degree IP 66.  
24Vdc power supply (-20% +30%).  
Temperature range -25°C +55°C.

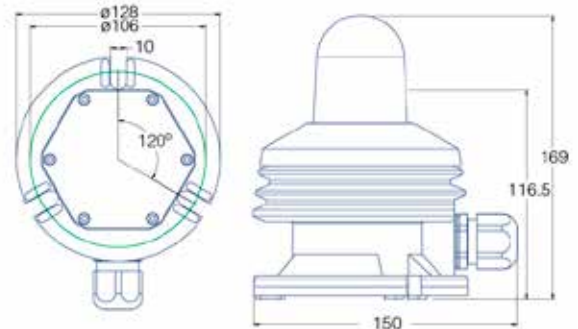


Lens Color	Mounting	Grades	Base	Dimensions mm	Minimum visibility	Lenght Vessel (mt)	Consumption	Code
Red	With base	112,5°	Black	200 x 200 x 180	3 N.M	> 20	6 W	RE 59180
Green	With base	112,5°	Black	200 x 200 x 180	3 N.M	> 20	6 W	RE 59181
White	With base	225°	Black	200 x 200 x 180	6 N.M	> 20	18 W	RE 59182
White	With base	135°	Black	200 x 200 x 180	3 N.M	> 20	5,5 W	RE 59183
White 360°	With base	360°	Black	200 x 200 x 180	3 N.M	> 20	5,5 W	RE 59184
Red 360°	With base	360°	Black	200 x 200 x 180	3 N.M	> 20	6 W	RE 59185
Green 360°	With base	360°	Black	200 x 200 x 180	3 N.M	> 20	6 W	RE 59186

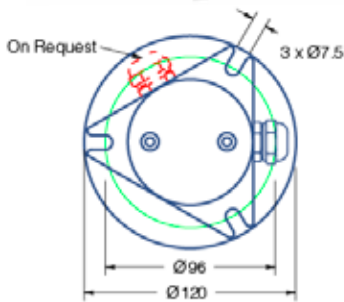


### NAVIGATION LIGHTS SERIES 73 LED

Double functionality: it can be used both as a light and as a strobe light.  
Possibility to choose 4 flash ranges: 30-60-120-180 per minute.  
UV resistant borosilicate lens.  
Made of reinforced anodized aluminum.  
Protection degree IP 67.  
Temperature range -25°C +55°C.  
Applications: ships over 200mt, submarines, hovercraft, fishing boats  
Fire fighting ships, carrying ships dangerous goods.

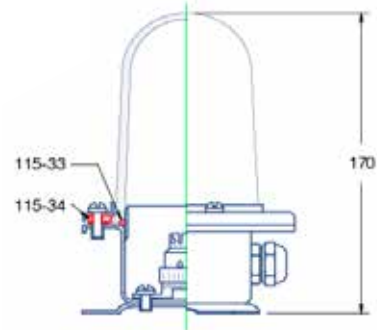


Lens Color	Supply voltage	Base	Dimensions	Consumption	Mt	Lamp	Code
White 360°	90 - 265 Vdc	INOX	Ø 128 x 169 mm	3 W	> 20	LED	RE 59244
Red 360°	90 - 265 Vdc	INOX	Ø 128 x 169 mm	3 W	> 20	LED	RE 59245
Green 360°	90 - 265 Vdc	INOX	Ø 128 x 169 mm	3 W	> 20	LED	RE 59246
Yellow 360°	90 - 265 Vdc	INOX	Ø 128 x 169 mm	3 W	> 20	LED	RE 59247
Blue 360°	90 - 265 Vdc	INOX	Ø 128 x 169 mm	2 W	> 20	LED	RE 59248
White 360°	24 V	INOX	Ø 128 x 169 mm	3 W	> 20	LED	RE 59254
Red 360°	24 V	INOX	Ø 128 x 169 mm	3 W	> 20	LED	RE 59255
Green 360°	24 V	INOX	Ø 128 x 169 mm	3 W	> 20	LED	RE 59256
Yellow 360°	24 V	INOX	Ø 128 x 169 mm	3 W	> 20	LED	RE 59257
Blue 360°	24 V	INOX	Ø 128 x 169 mm	2 W	> 20	LED	RE 59258

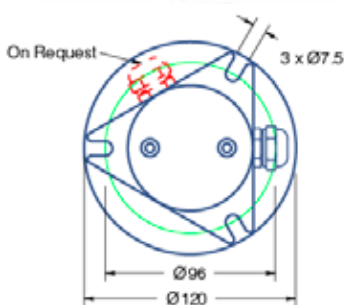


### NAVIGATION LIGHTS

Applications:  
For vessels transiting the Suez canal  
For general lighting  
Manufactured in stainless steel 316  
Well glass, borosilicate,  
Protection class: IP 66  
Without protective cage  
Lampholder B22 (E27 on request)  
Cable gland Pg13 on the side  
Stainless steel triangular base with 3 fixing holes



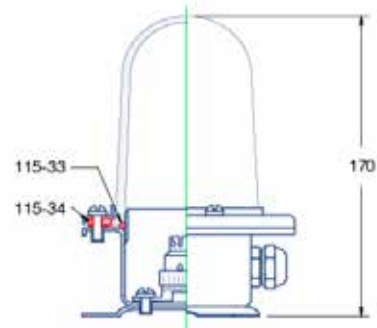
Lens Color	Voltage Supply	PN	Base	Dimensions mm	Lens	Lenght Vessel (mt)	Type lampholder	Code
White 360°	230 - 24 V	00	Steel	Ø 120 x 170 mm	Glass	> 20	B 22	RE 59259
Red 360°	230 - 24 V	01	Steel	Ø 120 x 170 mm	Glass	> 20	B 22	RE 59260
Green 360°	230 - 24 V	02	Steel	Ø 120 x 170 mm	Glass	> 20	B 22	RE 59261
Yellow 360°	230 - 24 V	03	Steel	Ø 120 x 170 mm	Glass	> 20	B 22	RE 59262
Blue 360°	230 - 24 V	04	Steel	Ø 120 x 170 mm	Glass	> 20	B 22	RE 59263



### NAVIGATION LIGHTS

#### WITH PROTECTIVE CAGE

Applications:  
For vessels transiting the Suez canal  
For General lighting  
Manufactured in stainless steel 316  
Well glass, borosilicate,  
Protection class: IP 66  
Lampholder B22 (E27 on request)  
Cable gland Pg13 on the side  
Stainless steel Triangular base with 3 fixing holes



Lens Color	Voltage Supply	PN	Base	Dimensions mm	Lens	Lenght Vessel (mt)	Type lampholder	Code
White 360°	230 - 24 V	50	Steel	Ø 120 x 170 mm	Glass	> 20	B 22	RE 59264
Red 360°	230 - 24 V	51	Steel	Ø 120 x 170 mm	Glass	> 20	B 22	RE 59265
Green 360°	230 - 24 V	52	Steel	Ø 120 x 170 mm	Glass	> 20	B 22	RE 59266
Yellow 360°	230 - 24 V	53	Steel	Ø 120 x 170 mm	Glass	> 20	B 22	RE 59267
Blue 360°	230 - 24 V	54	Steel	Ø 120 x 170 mm	Glass	> 20	B 22	RE 59268

# LED NAVIGATION LIGHTS



## NAVIGATION LIGHTS - NAVILED COMPACT

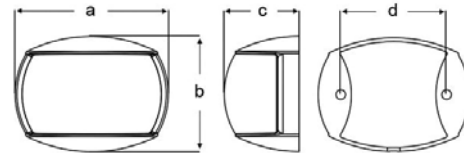
LED navigation lamps for enhanced safety

IP 67 - Completely Sealed

UV resistant, enhanced impact resistant acrylic lens High impact shroud

Pre-wired with marine cable

Approvals: IMO Col Reg 72, RINA, USCG, ABYC A-16, Maritime NZ



**Dimensions**  
 a = 71mm / 2.80"  
 b = 53mm / 2.09"  
 c = 33mm / 1.30"  
 d = 50 mm / 1.97"

Lamp type	Outer lens Color	Light Color	Degrees	Color	Operating voltage V	Consumption W	Visible Distance NM	Dimensions mm	Code
Starboard	Clear	Green	112,5	Black	8-28	<2	2	71 x 53 x 33	RE 59309
Port	Clear	Red	112,5	Black	8-28	<2	2	71 x 53 x 33	RE 59310
Stern	Clear	White	135	Black	8-28	<2	2	71 x 53 x 33	RE 59311
Starboard	Clear	Green	112,5	White	8-28	<2	2	71 x 53 x 33	RE 59304
Port	Clear	Red	112,5	White	8-28	<2	2	71 x 53 x 33	RE 59305
Stern	Clear	White	135	White	8-28	<2	2	71 x 53 x 33	RE 59306



## NAVIGATION LIGHTS - NAVILED DECK MOUNT

LED navigation lamps for enhanced safety

IP 67 - Completely Sealed

UV resistant, enhanced impact resistant acrylic lens High impact shroud

Pre-wired with marine cable

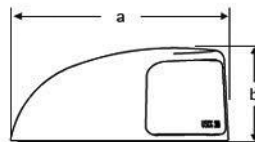
Approvals: IMO Col Reg 72, RINA, USCG, ABYC A-16, Maritime NZ

**Dimensions:**

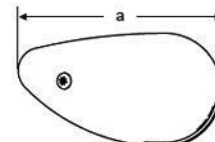
a = 90.0mm / 3.54"

b = 38.5mm / 1.52"

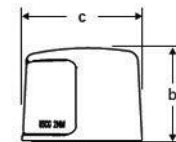
c = 50.0mm / 1.97"



Starboard from starboard side



Starboard from top



Starboard from bow

Lamp type	Outer lens Color	Light Color	Degrees	Color	Operating voltage V	Consumption W	Visible Distance NM	Dimensions mm	Code
Starboard	Green	Clear	112,5	Black	8-28	<2	2	90x38,5x50	RE 59300
Port	Red	Clear	112,5	Black	8-28	<2	2	90x38,5x50	RE 59301
Starboard	Green	Clear	112,5	White	8-28	<2	2	90x38,5x50	RE 59302
Port	Red	Clear	112,5	White	8-28	<2	2	90x38,5x50	RE 59303

# LED NAVIGATION LIGHTS



## NAVIGATION LIGHTS - NAVILED PRO

IP 67 - Completely Sealed

UV resistant, enhanced impact resistant acrylic lens High impact shroud

Pre-wired with marine cable

Approvals: IMO Col Reg 72, RINA, USCG, ABYC A-16, Maritime NZ



Light type	Light Color	Degrees	Color	Operating voltage V	Consumption W	Visible Distance NM	Dimensions mm	Code
Port	Green	112,5	Black	9 - 33	< 3,2	2	87 x 90 x 57	RE 59380
Starboard	Red	112,5	Black	9 - 33	< 3,2	2	87 x 90 x 57	RE 59381
Stern	White	135	Black	9 - 33	< 3,2	2	87 x 90 x 57	RE 59382
Masterhead	White	225	Black	9 - 33	< 3,2	3	87 x 90 x 57	RE 59313
Port	Green	112,5	White	9 - 33	< 3,2	2	87 x 90 x 57	RE 59384
Starboard	Red	112,5	White	9 - 33	< 3,2	2	87 x 90 x 57	RE 59385
Stern	White	135	White	9 - 33	< 3,2	2	87 x 90 x 57	RE 59386
Masterhead	White	225	White	9 - 33	< 3,2	3	87 x 90 x 57	RE 59307



## TRICOLOR NAVIGATION LIGHTS NAVILED TRIO

IP 67 - Completely Sealed

UV resistant, ultra heavy duty Grilamid lens

Pre-wired with marine cable



Light type	Light Color	Color	Operating voltage V	Consumption W	Visible Distance NM	Dimensions mm	Code
Navigation	Green - Red - White	Black	9 - 33	3,5 max	2	85 x 95	RE 59319



# LED NAVIGATION LIGHTS



## NAVIGATION LIGHTS - NAVILED 360

IP 67 - Completely Sealed

Highly visible all round lighting

UV resistant, enhanced impact resistant acrylic lens High impact shroud

Pre-wired with marine cable

Approvals: IMO Col Reg 72, RINA, USCG, ABYC A-16, Maritime NZ

Light Color	Degrees	Color	Operating voltage V	Consumption W	Visible Distance NM	Dimensions mm	Code
White	360	Black	9-33	<1,5	2	Ø 90 x 83	RE 59420
Red	360	Black	9-33	<1,5	2	Ø 90 x 83	RE 59421
Green	360	Black	9-33	<1,5	2	Ø 90 x 83	RE 59422
White	360	White	9-33	<1,5	2	Ø 90 x 83	RE 59423
Red	360	White	9-33	<1,5	2	Ø 90 x 83	RE 59424
Green	360	White	9-33	<1,5	2	Ø 90 x 83	RE 59425



## NAVIGATION LIGHTS - NAVILED 360

IP 67 - Completely Sealed - Highly visible all round lighting

UV resistant, enhanced impact resistant acrylic lens High impact shroud

Pre-wired with marine cable

Approvals: IMO Col Reg 72, RINA, USCG, ABYC A-16, Maritime NZ

Light Color	Degrees	Color	Operating voltage V	Consumption W	Visible Distance NM	Length mm	Code
White	360	Black	9-33	<1,5	2	167	RE 59426
White	360	White	9-33	<1,5	2	167	RE 59427



## NAVIGATION LIGHTS - NAVILED 360

Fold down pole mount (+-90°) - Highly visible all round lighting

UV resistant, enhanced impact resistant acrylic lens High impact shroud - Pre-wired with marine cable

Approvals: IMO Col Reg 72, RINA, USCG, ABYC A-16, Maritime NZ

Light Color	Degrees	Color	Operating voltage V	Consumption W	Visible Distance NM	Length mm	Dimensions mm	Code
White	360	Black	9-33	<1,5	2	315	56 x 52	RE 59428
White	360	Black	9-33	<1,5	2	510	56 x 52	RE 59429
White	360	Black	9-33	<1,5	2	605	56 x 52	RE 59430
White	360	Black	9-33	<1,5	2	865	56 x 52	RE 59431
White	360	White	9-33	<1,5	2	315	56 x 52	RE 59432
White	360	White	9-33	<1,5	2	510	56 x 52	RE 59433
White	360	White	9-33	<1,5	2	605	56 x 52	RE 59434
White	360	White	9-33	<1,5	2	805	56 x 52	RE 59435



## NAVIGATION LIGHTS - NAVILED 360

Plug-in pole mount - Highly visible all round lighting

UV resistant, enhanced impact resistant acrylic lens High impact shroud - Pre-wired with marine cable

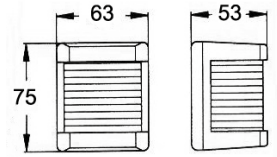
Approvals: IMO Col Reg 72, RINA, USCG, ABYC A-16, Maritime NZ

Light Color	Degrees	Color	Operating voltage V	Consumption W	Visible Distance NM	Overall length mm	Dimensions mm	Code
White	360	Black	9-33	<1,5	2	610	56 x 52	RE 59440
White	360	Black	9-33	<1,5	2	1080	56 x 52	RE 59441
White	360	White	9-33	<1,5	2	610	56 x 52	RE 59442
White	360	White	9-33	<1,5	2	1080	56 x 52	RE 59443



### NAVIGATION LIGHT SERIES 3562

RINA approval for vessels less than 12 mt in length  
Vertical surface mount  
UV and impact resistant plastic housing and lens  
Housing snaps to base without screw



#### BLACK SERIES.

Lens Colors	Grades	Base	Dimensions mm	Visibility	Ship size	Bulb	Code
Red	112,5°	Black	63 x 75 x 53 mm	1 nm	12	SV 8,5-8	RE 58890
Green	112,5°	Black	63 x 75 x 53 mm	1 nm	12	SV 8,5-8	RE 58891
Bicolor	112,5°+112,5°	Black	63 x 75 x 53 mm	1 nm	12	SV 8,5-8	RE 58894
White	225°	Black	63 x 75 x 53 mm	2 nm	12	SV 8,5-8	RE 58892
White	135°	Black	63 x 75 x 53 mm	2 nm	12	SV 8,5-8	RE 58893

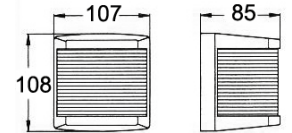
#### WHITE SERIES.

Lens Colors	Grades	Base	Dimensions mm	Visibility	Ship size	Bulb	Code
Red	112,5°	White	63 x 75 x 53 mm	1 nm	12	SV 8,5-8	RE 58895
Green	112,5°	White	63 x 75 x 53 mm	1 nm	12	SV 8,5-8	RE 58896
Bicolor	112,5°+112,5°	White	63 x 75 x 53 mm	1 nm	12	SV 8,5-8	RE 58899
White	225°	White	63 x 75 x 53 mm	2 nm	12	SV 8,5-8	RE 58897
White	135°	White	63 x 75 x 53 mm	2 nm	12	SV 8,5-8	RE 58898



### NAVIGATION LIGHT SERIES 2984

RINA approval for vessels less than 20 mt in length  
Vertical surface mount  
UV and impact resistant plastic housing and lens  
Housing snaps to base without screw



#### BLACK SERIES.

Lens Colors	Grades	Base	Dimensions mm	Visibility	Ship size	Bulb	Code
Red	112,5°	Black	107 x 108 x 85 mm	2 nm	20	BAY15d	RE 59106
Green	112,5°	Black	107 x 108 x 85 mm	2 nm	20	BAY15d	RE 59107
Bicolor	112,5°+112,5°	Black	107 x 108 x 85 mm	2 nm	20	BAY15d	RE 59110
White	225°	Black	107 x 108 x 85 mm	3 nm	20	BAY15d	RE 59108
White	135°	Black	107 x 108 x 85 mm	2 nm	20	BAY15d	RE 59109

#### WHITE SERIES.

Lens Colors	Grades	Base	Dimensions mm	Visibility	Ship size	Bulb	Code
Red	112,5°	White	107 x 108 x 85 mm	2 nm	20	BAY15d	RE 59101
Green	112,5°	White	107 x 108 x 85 mm	2 nm	20	BAY15d	RE 59102
Bicolor	112,5°+112,5°	White	107 x 108 x 85 mm	2 nm	20	BAY15d	RE 59105
White	225°	White	107 x 108 x 85 mm	3 nm	20	BAY15d	RE 59103
White	135°	White	107 x 108 x 85 mm	2 nm	20	BAY15d	RE 59104



### TRICOLOR LAMPS

RINA approval for vessels less than 20 mt in length  
Horizontal surface mount  
UV and impact resistant plastic housing and lens  
Lamp housing features a bayonet lock for easy bulb change



Lens Colors	Grades	Base	Dimensions mm	Visibility	Ship size	Bulb	Code
TRIC + 360°	112,5°/ 135°/ 360°	Black	88 x 200 mm	2 nm	20	BAY15d	RE 58801
TRICOLOR	112,5°/ 112,5°/ 135°	Black	88 x 200 mm	2 nm	20	BAY15d	RE 59175



### ALL ROUND LAMPS

RINA approval for vessels less than 20 mt in length  
Horizontal surface mount. UV and impact resistant plastic housing and lens  
Lamp housing features a bayonet lock for easy bulb change



Lens Colors	Grades	Base	Dimensions mm	Visibility	Ship size	Bulb	Code
White 360°	360°	Black	88 x 107 mm	2 nm	20	BAY15d	RE 59141
White 360°	360°	White	88 x 107 mm	2 nm	20	BAY15d	RE 59142
Green 360°	360°	Black	88 x 107 mm	2 nm	20	BAY15d	RE 59137
Red 360°	360°	Black	88 x 107 mm	2 nm	20	BAY15d	RE 59138



### NAVIGATION LIGHTS 360°

Highly visible all round lighting - UV resistant, enhanced impact resistant acrylic lens High impact shroud  
Pre-wired with marine cable - Protection IP 54  
Horizontal surface mount - Includes stainless steel screws

Light Color	Bulb	Degrees	Color	Operating voltage	Consumption	Visibility	Dimensions	Code
White	BA15s	360	Black	12 V	10 W	2 nm	ø 60 x 68 mm	RE 59143
White	BA15s	360	White	12 V	10 W	2 nm	ø 60 x 68 mm	RE 59144



### NAVIGATION LIGHTS 360°

Highly visible all round lighting - UV resistant, enhanced impact resistant acrylic lens High impact shroud  
Pre-wired with marine cable - Protection IP X6  
Fixed mount - Dimensions: base 34 x 75 mm - light Ø34 x 64 mm

Light Color	Bulb	Degrees	Color	Operating voltage	Consumption	Visibility	Pole length	Code
White	SV 8.5	360	Black	12 V	10 W	2 nm	102 mm	RE 59113
White	SV 8.5	360	Black	12 V	10 W	2 nm	204 mm	RE 59114
White	SV 8.5	360	White	12 V	10 W	2 nm	102 mm	RE 59115
White	SV 8.5	360	White	12 V	10 W	2 nm	204 mm	RE 59116



### NAVIGATION LIGHTS 360°

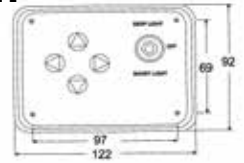
Highly visible all round lighting - UV resistant, enhanced impact resistant acrylic lens High impact shroud  
Pre-wired with marine cable - Protection IP X6  
Fold down pole mount (+- 90°) - Dimensions: base 34 x 75 mm - light Ø34 x 64 mm

Light Color	Bulb	Degrees	Color	Operating voltage	Consumption	Visibility	Pole length	Code
White	SV 8.5	360	Black	12 V	10 W	2 nm	305 mm	RE 59148
White	SV 8.5	360	Black	12 V	10 W	2 nm	508 mm	RE 59149
White	SV 8.5	360	Black	12 V	10 W	2 nm	610 mm	RE 59150
White	SV 8.5	360	White	12 V	10 W	2 nm	305 mm	RE 59151
White	SV 8.5	360	White	12 V	10 W	2 nm	508 mm	RE 59152
White	SV 8.5	360	White	12 V	10 W	2 nm	610 mm	RE 59153



### DOUBLE BEAM REMOTE CONTROL SEARCHLIGHT

Two sealed beam with double filament on each light allow  
To enjoy always of a very luminous ray  
Complete with remote control and cable  
UV resistant and seawater body and base  
Compact and powerful at the same time  
360° horizontal rotation, 70° vertical sweep



Voltage supply	Power	Dimensions beam mm	Dimensions external mm	Dimensions Base mm	Dimensions Control Panel mm	Weight	Code
12 V	55 W x 2	135	220 x 257 x 210	Ø 120	122 x 92 x 40	4 Kg	RE 59208

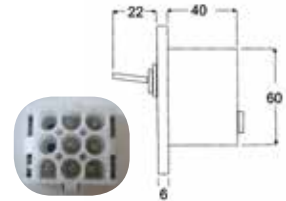
Replacement sealed beam 12V 55W

RE 00105



### REMOTE CONTROL SEARCHLIGHT

Complete with remote control and cable  
UV resistant and seawater body and base  
Compact and powerful at the same time (800 m)  
360° horizontal rotation, 70° vertical sweep  
The vertical rotation is owing to the bulb rotation only



Voltage supply	Power	Dimensions beam mm	Dimensions external mm	Dimensions Base mm	Dimensions Control Panel mm	Weight	Code
12 V	55 W	130	165 x 220 x 230	Ø 120	122 x 92 x 40	2,5 Kg	RE 58806
24 V	55 W	130	165 x 220 x 230	Ø 120	122 x 92 x 40	2,5 Kg	RE 58807

Replacement sealed beam 12V  
Replacement sealed beam 24V

RE 00102  
RE 00103



### ROUND REMOTE CONTROL SEARCHLIGHT

One control panel and cables included  
In robust white ABS  
Both compact and powerful (1000 mt)  
Horizontal movement 360° and vertical at 70°  
The vertical movement is created by the bulb rotation

Voltage supply	Power	Dimensions beam mm	Dimensions external mm	Dimensions Base mm	Dimensions Control Panel mm	Weight	Code
12 V	55 W	170	320 x 260 x 350	Ø 120	122 x 92 x 40	4 Kg	RE 58839
24 V	55 W	170	320 x 260 x 350	Ø 120	122 x 92 x 40	4 Kg	RE 58840

Replacement sealed beam 12V 55W  
Replacement sealed beam 24V 55W

RE 00109  
RE 00110



### REMOTE CONTROLLED SWIVEL LIGHT BEAM

Fibreglass reinforced nylon base and Ø 24 mm mounting bush  
Support foot in stainless steel  
High mechanical and temperature resistant polycarbonate light cover.  
Electrical pin and socket internal connection  
360° horizontal movement and 260° vertical movement  
Automatic resetting  
Rate IP 55



Voltage	Power	Absorption	Dimensions	Control	Light Range	Bulb	Code
12 V	100 W	7,5 A	135 x 250 mm	Remote	350 m	H 1	RE 59202
24 V	100 W	3,8 A	135 x 250 mm	Remote	350 m	H 1	RE 59203



### FLUSH MOUNT FLOODLIGHT

Rectangular searchlight with white flange for the installation  
Easily adjustable light angle  
Available with 2 bulb types: flood or trapezoidal



Type bulb	Voltage Supply	Wattage	Dimensions External	Dimension mounting	Weight	Lamps	Code
Flood	12 V	50 W	225 x 167 x 81 mm	178 x 119 mm	1,1 Kg	-	RE 58803
Trapezoidal	12 V	50 W	225 x 167 x 81 mm	178 x 119 mm	1,1 Kg	-	RE 58809

Spare lamps 12V 50W

RE 58803/B



### ROKLUME 280 LED FLOODLIGHTS

The new ROKLUME 280 LED work lamps offer extreme durability and high performance. Lamp completely sealed against the ingress of dust and water. Nanosafe coating resistant to shocks, vibrations, UV rays and corrosion. Vibration resistant steel bracket. Multivolt power supply that guarantees protection against polarity inversion and overvoltages.



Light type	Voltage	Power	Color	External mesure	Weight	Color intensity	Code
Close long range	12-24 V	56W	Black	143 x 133 x 85 mm	1,07 Kg	5000 K	RE 58837



### ROKLUME 380 LED FLOODLIGHTS

The new ROKLUME 380 LED work lamps offer extreme durability and high performance. Lamp completely sealed against the ingress of dust and water. Nanosafe coating resistant to shocks, vibrations, UV rays and corrosion. Vibration resistant steel bracket. Multivolt power supply that guarantees protection against polarity inversion and overvoltages.



Light type	Voltage	Power	Color	External mesure	Weight	Color intensity	Code
Close long range	24 V	84W	Black	148 x 148 x 179 mm	2,01 Kg	5000 K	RE 58838



### HALOGEN 8518 SERIES FLOODLIGHTS

Sealed between frame and attachment surface - Cable entrance through rubber grommet  
Large 135 x 75mm light aperture - Protection IP X4. UV and impact resistant plastic housing  
Recess mount - Front inclination of 5 degrees



Oper. voltage V	Consumption W	Absorption A	Dimensions mm	Bulb	Code
12	55	4,5	155 x 94 x 45	H 3	RE 58841
24	70	2,9	155 x 94 x 45	H 3	RE 58842



### HALOGEN 8541 SERIES FLOODLIGHT

Twin Hella 'Free Form' reflector technology  
Triple the light output compared to conventional lamps of the same size  
Large 145 x 83mm light aperture - Extended front edge for lens protection  
UV and impact resistant plastic housing - Upright mounting  
Pre-wired with cable - Protection IP 54



Oper. voltage V	Consumption W	Absorption A	Dimensions mm	Bulb	Code
2 x 12	55	4,5	158 x 120 x 106	H 3	RE 58843
2 x 24	70	2,9	158 x 120 x 106	H 3	RE 58844



### HALOGEN OVAL 100 DECK FLOODLIGHT

Extended front edge for lens protection  
Glass lens bonded with reflector to be dust and moisture resistant  
Sealed cable entry via threaded gland with nut - Suitable for applications subject to heavy vibration  
Upright or pendant mounting can be rotated through 180°  
UV and impact resistant plastic housing - Protection IP 6K 9K

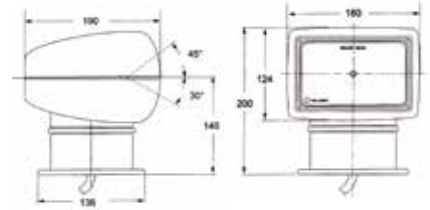


Oper. voltage V	Consumption W	Absorption A	Dimensions mm	Bulb	Code
12	55	4,5	160 X 129 X 96	H 3	RE 58845
24	70	2,9	160 X 129 X 96	H 3	RE 58846



### REMOTE CONTROL SEARCHLIGHT

Developed with the 7-15 m powerboat in mind  
 Supplied complete with joystick remote control  
 Complete with 4,5 m cable  
 320° horizontal rotation, 75° vertical sweep  
 All material are non-corrosive  
 Absorption: 12V 3,2A;  
 Absorption: 24V 2A



Model	Voltage supply V	Power W	Dimensions beam mm	Dimensions external mm	Dimensions Base mm	Dimensions Control Panel (mm)	Weight Kg	Code
135 SL	12	50	150 x 90	180 x 190 x 200	Ø 136	101,6x63,5x44,5	2,7	RE 58874
135 SL	24	50	150 x 90	180 x 190 x 200	Ø 136	101,6x63,5x44,5	2,7	RE 58999

Replacement sealed beam 12/24V

RE 58999/B



### REMOTE CONTROL SEARCHLIGHT

Complete with joystick remote control and 4,5 m cable  
 Sweeping curves complement the latest pleasurecraft profiles  
 320° horizontal rotation, 75° vertical sweep



Model	Voltage supply V	Power W	Dimensions beam mm	Dimensions external mm	Dimensions Base mm	Dimensions Control Panel (mm)	Weight Kg	Code
155 SL	12	50	125	160 x 200 x 200	81 x 124	101,6x63,5x44,5	2,3	RE 58808

### WATERTIGHT REMOTE CONTROLLED SEARCHLIGHT

Completely wireless  
 Remote control: On-Off - Left/Right - Up/Down (slow and quick)  
 UV ray and saltwater resistant  
 Stainless steel mounting system  
 370° rotation x 135° tilt. 500.00 candle power  
 Exclusive Cr5 Pentabeam Technology  
 Rockguard cover



WHITE VERSION.

Searchlight Color	Supply voltage V	Bulb power W	Parabole dimensions mm	External dimensions mm	Base dimensions mm	Remote control dimensions mm	Spare bulb 12V	Code
White	12	65	135 x 82	180 x 190 x 175	152 x 152	50 x 106 x 20	Ph 9011	RE 59154
White	24	65	135 x 82	180 x 190 x 175	152 x 152	50 x 106 x 20	Ph 9011	RE 59155

Spare bulb for 12V and 24V searchlight

RE 00100



### DASH-MOUNT WIRELESS REMOTE

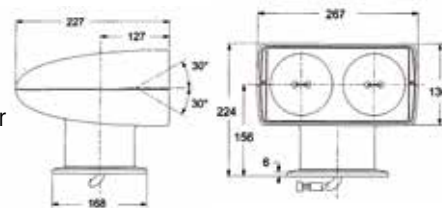
Can be installed on the bridge  
 ON-OFF functions - left/right - up/down

Battery Voltage	Case material	Case Color	Range meters	Remote dimensions	Code
2 x 12V	Plastic and rubber	Black	15 mt	60 x 111 x 22 mm	RE 59201



### REMOTE CONTROL SEARCHLIGHT

Dual beam  
 Supplied complete with joystick remote control  
 Complete with 8 mt cable  
 Easily replaced halogen sealed beam delivers 200000 candle power  
 Full 360° horizontal rotation, 60° vertical sweep  
 Optional secondary full control panel for dual helm station  
 Absorption: 12V - 8A; 24V - 4A



Model	Voltage supply V	Power W	Absorption A	Dimensions beam mm	Dimensions external mm	Dimensions Base mm	Dimensions Control Panel (mm)	Weight Kg	Code
255 SL	12	100 x 2	8	125	267 x 224 x 227	Ø 168	95 x 79 x 89	5	RE 58875
255 SL	24	100 x 2	4	125	267 x 224 x 227	Ø 168	95 x 79 x 89	5	RE 58876

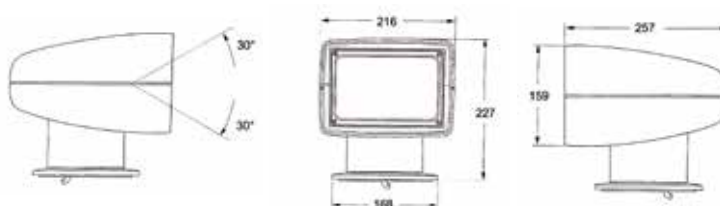
Replacement sealed beam 12/24V  
 Secondary control panel (with butt connectors) 12V  
 Secondary control panel (with butt connectors) 24V

RE 00104  
 RE 58875/P  
 RE 58876/P



### REMOTE CONTROL SEARCHLIGHT

A high performance searchlight for medium sized boat  
 Tough white Lexan housing and base  
 Supplied complete with joystick remote control  
 Complete with 4,5 mt cable  
 Easily replaced halogen sealed beam delivers 175000 candle power  
 Full 360° horizontal rotation, 60° vertical sweep  
 Absorption: 12V - 4A; 24V - 2A



Model	Voltage supply V	Power W	Absorption A	Dimensions beam mm	Dimensions external mm	Dimensions Base mm	Dimensions Control Panel (mm)	Weight Kg	Code
146 SL	12	50	4	165 x 105	216 x 227 x 257	Ø 168	95 x 79 x 89	4,1	RE 58802
146 SL	24	50	2	165 x 105	216 x 227 x 257	Ø 168	95 x 79 x 89	4,1	RE 58998

Replacement sealed beam 12/24V  
 Secondary control panel (with butt connectors) 12/24V

RE 58802/B  
 RE 58998/P

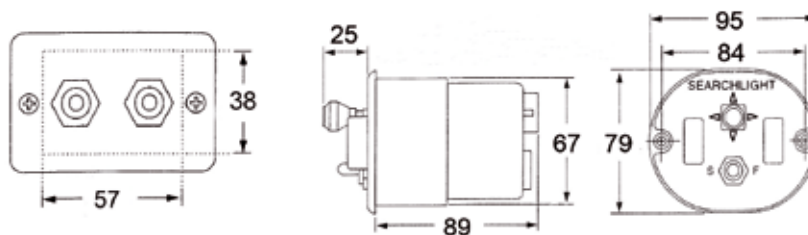


DIVERTER



### SECONDARY REMOTE CONTROL KITS

Allow searchlights to be operated from both upper and lower helm station  
 Kit includes station selector panel V splices and butt connectors  
 Searchlight protected from 2 fuses (3A-10A)

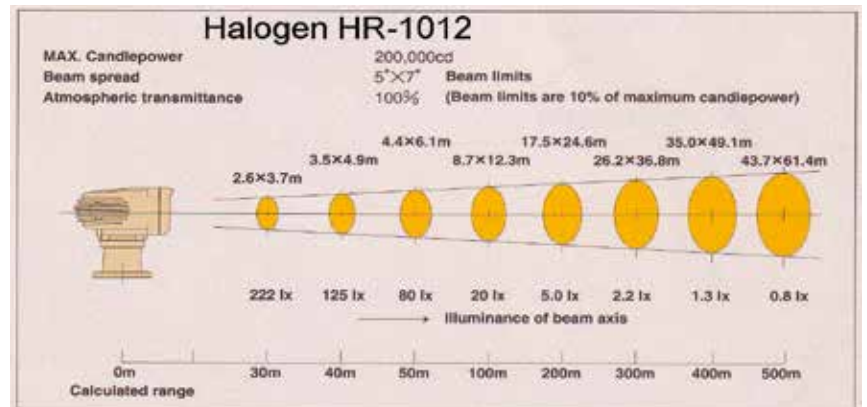
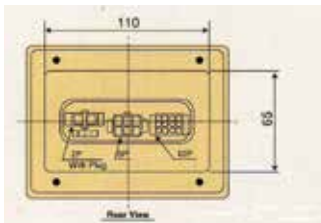
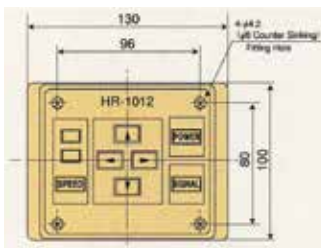
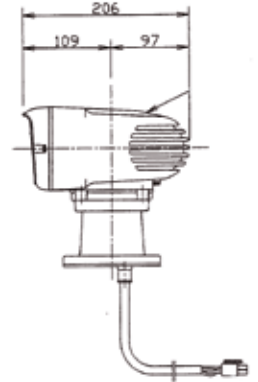
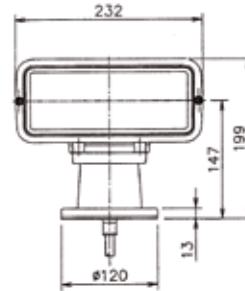
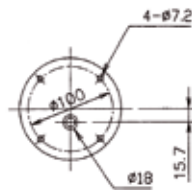


# HALOGEN SEARCHLIGHTS



## REMOTE CONTROL SEARCHLIGHTS

Heavily anodized aluminium coating housing  
 All materials are non corrosive  
 Supplied complete with joystick remote control  
 High power (200.000 candle). 360° Horizontal rotation  
 Vertical sweep: 9° up and 17° down  
 Corrosion resistant parabolic mirror with adjustable focus  
 Beam spread: Horizontal 7°, Vertical 5°  
 Degree of protection: IP 56



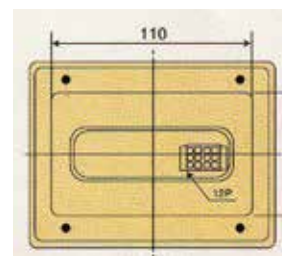
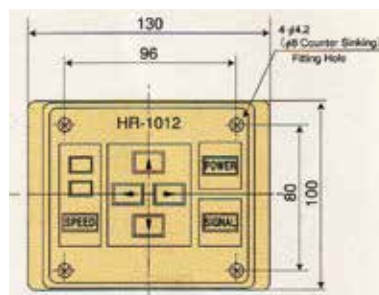
Voltage supply	Power W	Absorption A	Peak Candle power	Dimensions external mm	Dimensions Base mm	Dimensions Control Panel	Weight	Code
12V	55 x 2	10	200.000	232x199x206	120	130 x 100 mm	3,25 Kg	RE 59204
24V	55 x 2	5	160.000	232x199x206	120	130 x 100 mm	3,25 Kg	RE 59205

White cover

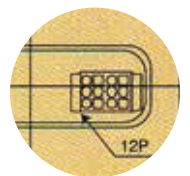
RE 59209



Second station



Rear view



Special connector

Secondary remote control 12V (included cable)  
 Secondary remote control 24V (included cable)

RE 59206  
 RE 59207



Replacement bulb 12V  
 Replacement bulb 24V

RE 00029  
 RE 00030

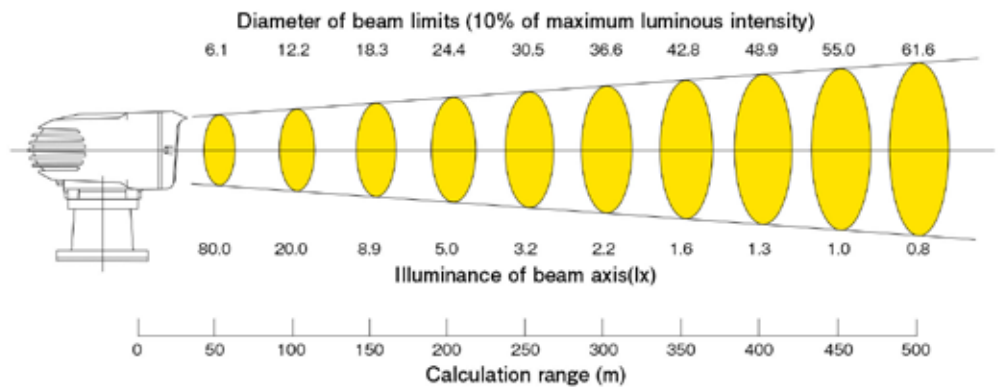
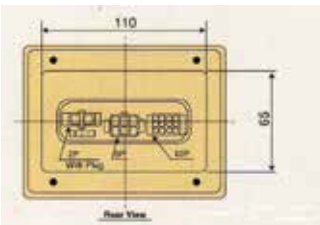
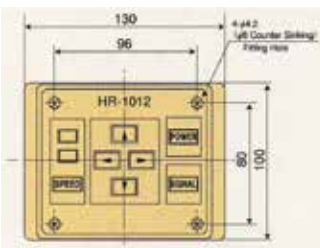
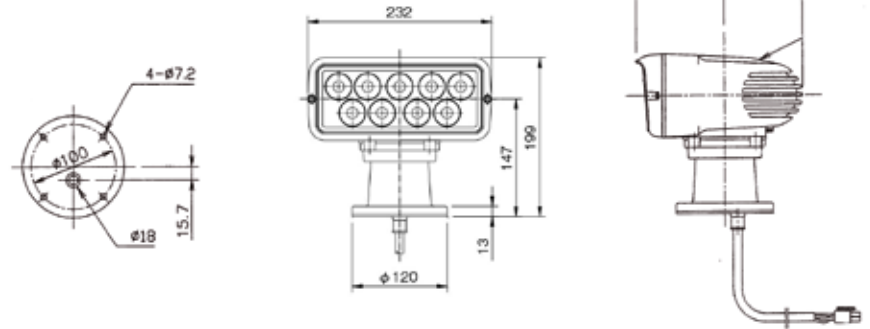


# LED SEARCHLIGHTS



## REMOTE CONTROL SEARCHLIGHTS

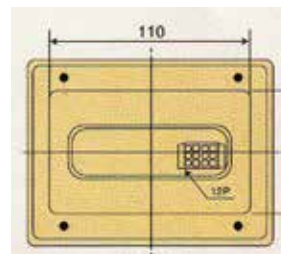
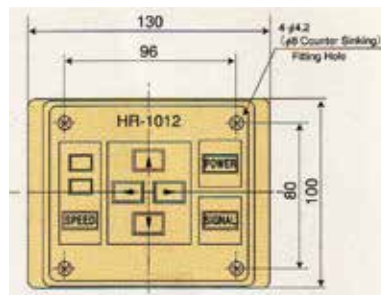
Heavily anodized aluminium coating housing  
 All materials are non corrosive  
 Supplied complete with joystick remote control  
 High power (200.000 candle). 360° Horizontal rotation  
 Vertical sweep: 9° up and 17° down  
 Corrosion resistant parabolic mirror with adjustable focus  
 Beam spread: Horizontal 7°, Vertical 5°  
 Degree of protection: IP 56



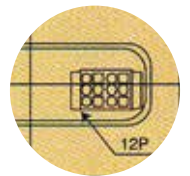
Voltage supply	Power W	Absorption A	Peak Candle power	Dimensions external mm	Dimensions Base	Dimensions Control Panel	Weight	Code
12 V	55 x 2	10	200.000	232x199x206	120 mm	130 x 100 mm	3,25 Kg	RE 59219



Second station



Rear view



Special connector

Secondary remote control 12V (included cable)  
 Secondary remote control 24V (included cable)

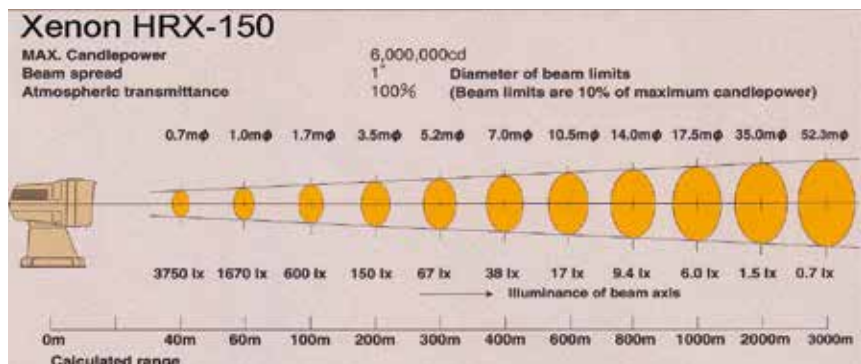
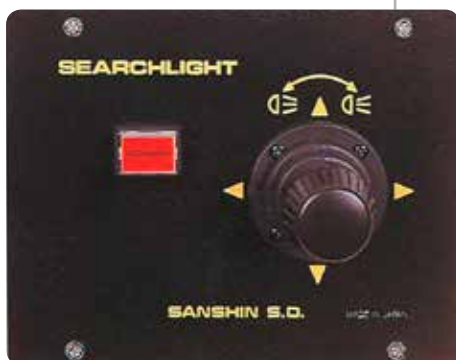
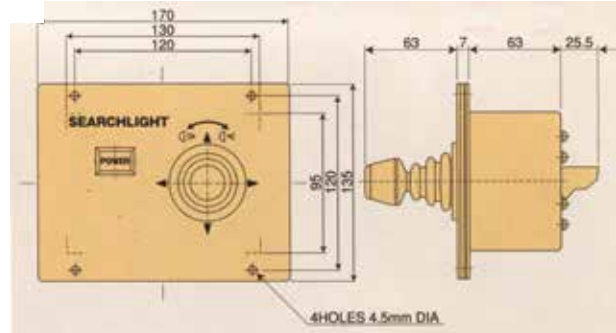
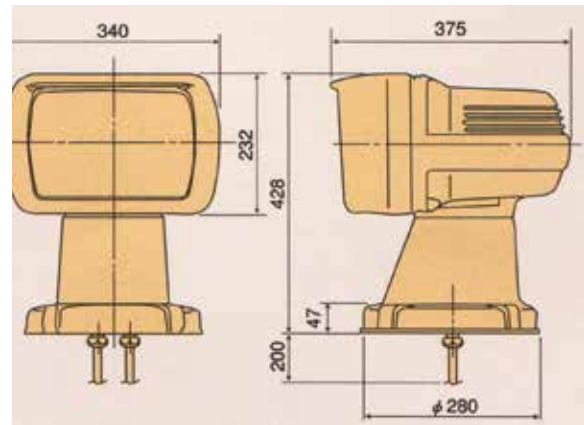
RE 59206  
 RE 59207

# XENON SEARCHLIGHTS



## XENON SEARCHLIGHTS

- Special Xenon beam (6.000.000 cp)
- Wide spread close range illumination (more than 6000 mt)
- Heavily anodized aluminium coating housing
- All materials are non corrosive
- Supplied complete with joystick remote control
- Degree of protection: IP 56
- 360° Horizontal rotation
- Vertical sweep: 15° up and 30° down
- Corrosion resistant parabolic mirror with adjustable focus
- Turning speed: 11°- 27°/sec
- Elevation speed: 7,5°/sec
- Auto return functions



Voltage supply V	Power xenon lamps	Absorption A	Dimensions Beam mm	Peak Candle power	Dimensions external mm	Dimensions Base mm	Dimensions Control Panel (mm)	Weight Kg	Code
24	150 Xenon	8,5	218x150	6.000.000	340x428x375	280	170x135x88,5	23	RE 59220

XENON SPARE BULB 150W

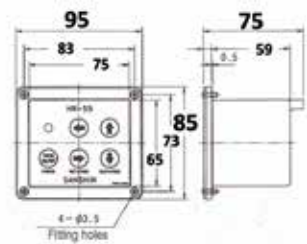
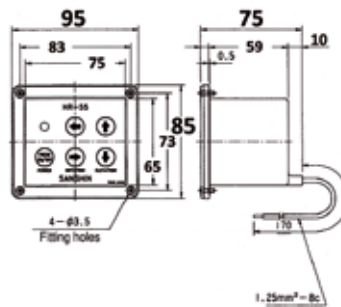
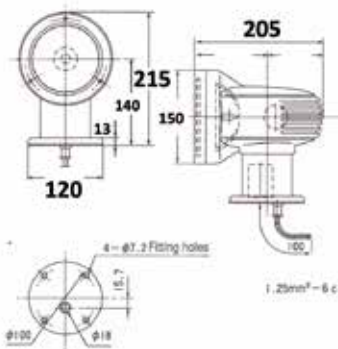
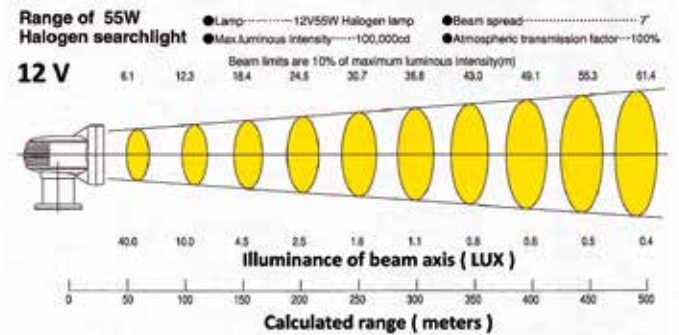
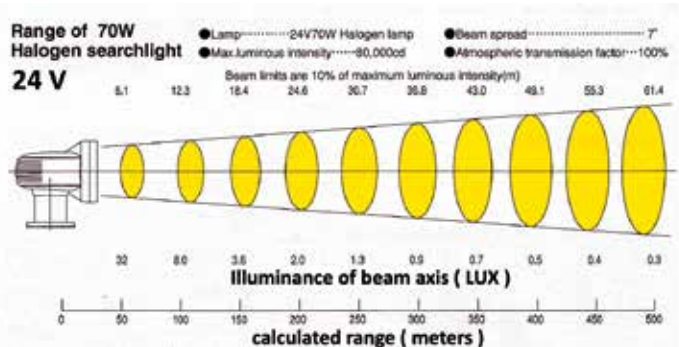
RE 00162

# HALOGEN SEARCHLIGHTS



## REMOTE CONTROL SEARCHLIGHTS

Heavily anodized aluminium coating housing  
 Heavy duty: all materials are non corrosive  
 High power (100.000 candle)  
 Supplied complete with joystick remote control  
 360° Horizontal rotation  
 Vertical sweep: 20° up and 20° down  
 Degree of protection: IP 56  
 Secondary control panel (optional).



Voltage supply	Power bulb W	Absorption A	Peak candle power	Dimensions external mm	Dimensions Base mm	Dimensions Control mm	Weight Kg	Code
12V	55	5	100000	150x205x215	Ø 120 mm	95x85x75	2,9 Kg	RE 59275
24V	70	3	80000	150x205x215	Ø 120 mm	95x85x75	2,9 Kg	RE 59276

SECONDARY REMOTE CONTROL 12V (included cable)  
 SECONDARY REMOTE CONTROL 24V (included cable)  
 REPLACEMENT HALOGEN BULB 12V (55W)  
 REPLACEMENT HALOGEN BULB 24V (70W)

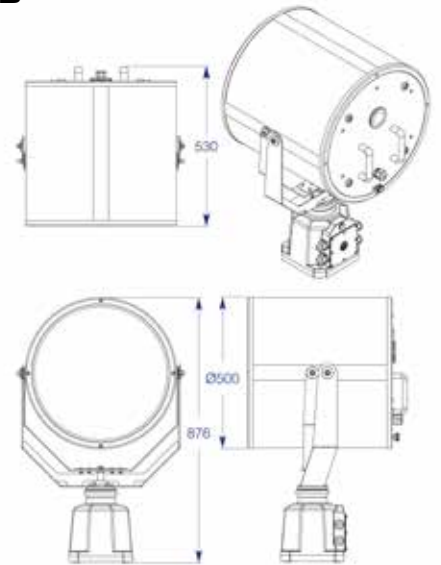
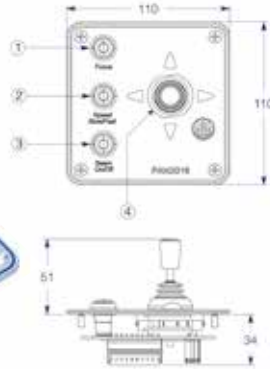
RE 59277  
 RE 59278  
 RE 00173  
 RE 00174

# PROFESSIONAL SEARCHLIGHTS



## SEARCHLIGHT REMOTE CONTROLLED 420 RCB

Waterproof deck search lights non-magnetic  
Wide spread close range illumination (1225 m)  
Generously sized optical unit (420 mm).  
Chromed seawater resistant aluminium housing  
Powder coated, white RAL 9016  
Degree of protection IP 66

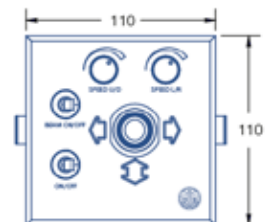
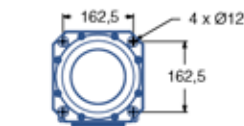
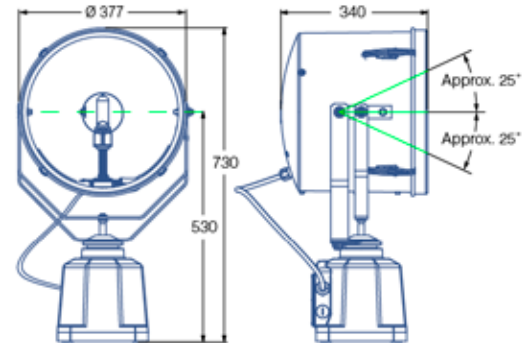
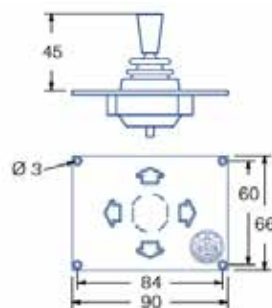


Voltage supply	Power W	Housing materials	Range at 1 lux	Light intensity cd	Angle vertical elevation	Angle Rotation Pan	Weight Kg	Code
230 V	2000	Aluminum	1225 mt	1.500.000	+20°up -30°down	340°	30	RE 59223



## SEARCHLIGHT REMOTE CONTROLLED 350 RCN

Wide spread close range illumination (1104 m)  
Parabolic mirror reflector 340mm, lead backed  
Lamp-holder: G 6,35  
Chromed seawater resistant aluminium housing  
Powder coated, white RAL9016  
Vertical adjustment +25°up, -25° down  
Degree of protection IP 56



Voltage supply	Power W	Housing materials	Range at 1 lux	Light intensity cd	Angle vertical elevation	Angle Rotation Pan	Weight Kg	Code
230 V	1000	Aluminium	1104 mt	1.220.000	+25°up -25°down	340°	16,6	RE 59224
24 V	250	Aluminium	904 mt	820.000	+25°up -25°down	340°	16,6	RE 59226

# PROFESSIONAL SEARCHLIGHTS

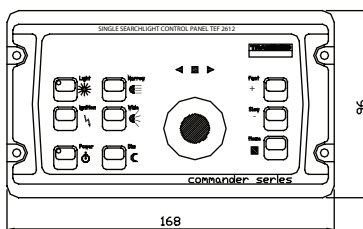


## XENON SEARCHLIGHT WITH REMOTE CONTROL TEF 2650

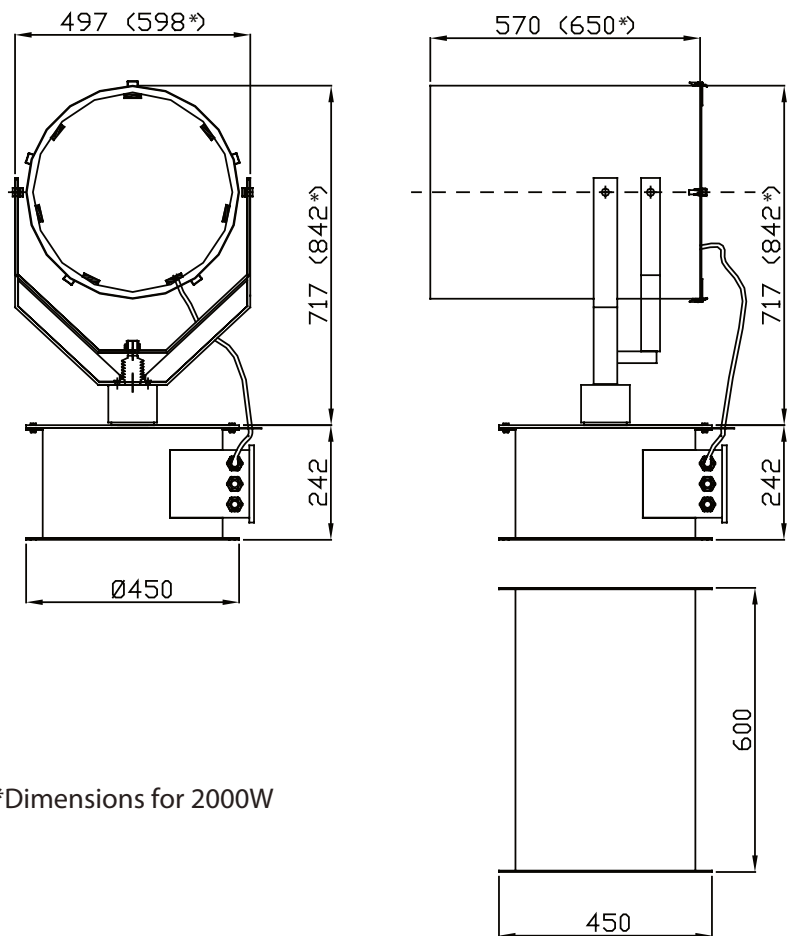
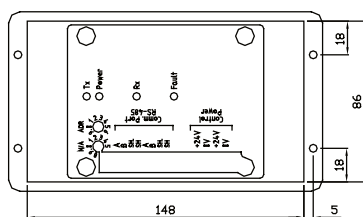
Indicated for marine industry, especially for detection of ice, with a range 4 times higher than of a halogen searchlight:  
 1000W type 40.000.000cd light intensity  
 1600W type 52.000.000cd light intensity  
 Silver plated glass mirror reflector  
 Seawater resistant aluminium housing  
 Powder coated white RAL 9016  
 Vertical adjustment +25° up, -30° down  
 Rotation L 170°, R 170°  
 600 mm column on request  
 Degree of protection IP 56



Front



Rear side connections



\*Dimensions for 2000W

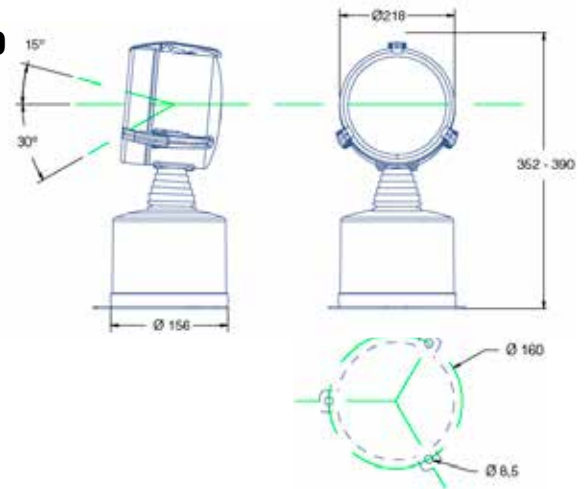
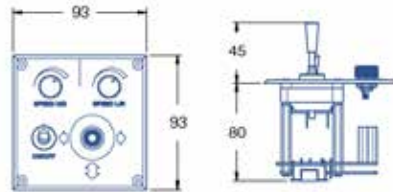
Voltage supply	Power W	Housing materials	Range at 1 lux	Light intensity cd	Angle vertical elevation	Angle Rotation Pan	Weight Kg	Code
230 V	1000	Aluminium	6700 mt	40.000.000	+25° up -30° down	L170° R170°	72,5	RE 59230
230 V	1600	Aluminium	7400 mt	52.000.000	+25° up -30° down	L170° R170°	72,5	RE 59231

# PROFESSIONAL SEARCHLIGHTS



## PROFESSIONAL SEARCH LIGHTS MOTORIZED IN ALUMINIUM DHR 210 UC

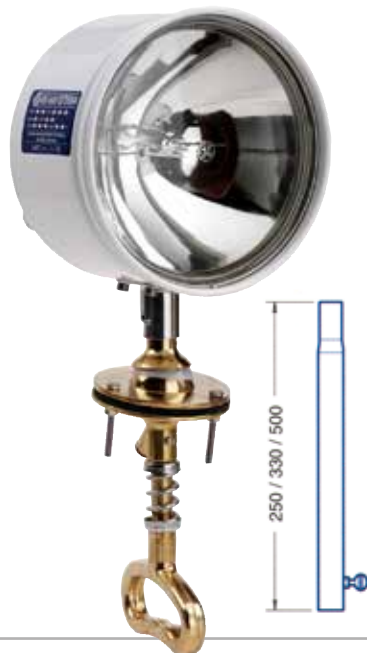
Waterproof deck search lights non-magnetic. Chromed seawater resistant aluminium housing UV-resistant powder coating, white RAL9016. Connection: neoprene cable from 1.5 mt. Cable gland supplied Pg 13. Degree of protection IP 65.



Voltage supply	Power W	Housing materials	Diameter parable mm	Projector measures mm	Range Max	Weight Kg	Code
24 V	250	Aluminium	218	215 x 340 x 156	700 mt	4,6	RE 58869
220 V	1000	Aluminium	218	215 x 340 x 156	630 mt	4,6	RE 59210

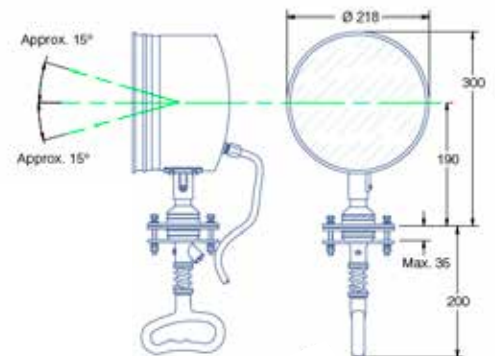
Halogen lamp 24V - 250W  
Halogen lamp 220V - 350W

RE 00163  
RE 00164



## PROFESSIONAL SEARCH LIGHTS DHR 210

Suitable for the marine industry Waterproof deck search lights non-magnetic Parabolic mirror reflector 200mm, lead backed Sealed beam lamp 28V 250W Chromed seawater resistant aluminium housing UV-resistant powder coating, white RAL9016 Connection: neoprene cable from 1.5 mt. Internal cable gland supplied Pg 9. Degree of protection IP 34



Voltage supply V	Power W	Housing materials	Dimensions Beam mm	Dimensions	Base fixing	Range Max mt	Weight Kg	Code
28 V	250	Aluminium	200	215 x 150 x 280**	With bracket	700	3,2	RE 59211

Sealed beam lamp 28V - 250W

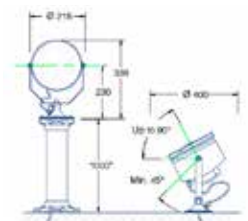
RE 00128

Stainless steel tubes 250mm (maximum height search lights 500mm)  
Stainless steel tubes 330mm (maximum height search lights 580mm)  
Stainless steel tubes 500mm (maximum height search lights 750mm)

RE 59212  
RE 59213  
RE 59214

## PROIETTORE PROFESSIONALE DHR 210

On deck searchlight, fully amagnetic and watertight In lacquered varnish and chromed brass Complete rotation on two axes IP 56



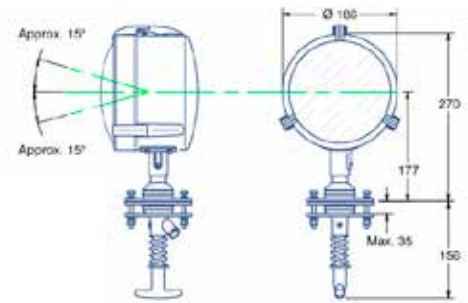
Voltage supply	Power W	Housing materials	Dimensions Beam mm	Dimensions	Base fixing	Range Max mt	Weight Kg	Code
28 V	250	Aluminium	200	218 x 339 x 150	With bracket	700	2,6	RE 58856

# PROFESSIONAL SEARCHLIGHTS



## PROFESSIONAL SEARCH LIGHTS DHR180 CB

Suitable for the marine industry and pleasure craft  
Brushed stainless steel 316 housing and solid brass chromium plated handle  
Deck operated  
Degree of protection: IP 56  
Sealed cable entry via PG9  
Can be rotated through 2 axes

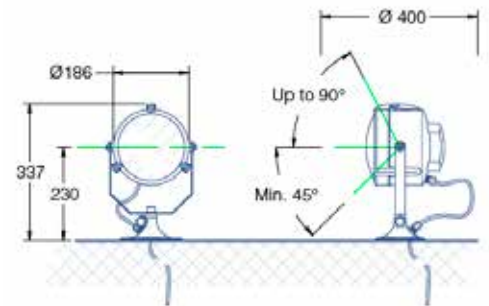


Voltage supply	Power W	Housing materials	Dimensions Beam mm	Dimensions	Base fixing	Range Max mt	Weight Kg	Code
10 - 32 Vdc	20	Steel + ott.cr	156	185 x 270 x 190	3 x 7 mm	475 mt	3,2	RE 59217



## PROFESSIONAL SEARCH LIGHTS DHR180 DS

Suitable for the marine industry  
Stainless steel 316 housing  
Deck operated  
Degree of protection: IP 56  
Pre wired with 1,5m of cable and PG9 gland  
360° horizontal and vertical rotation  
Parabolic mirror reflector 180mm, lead backed

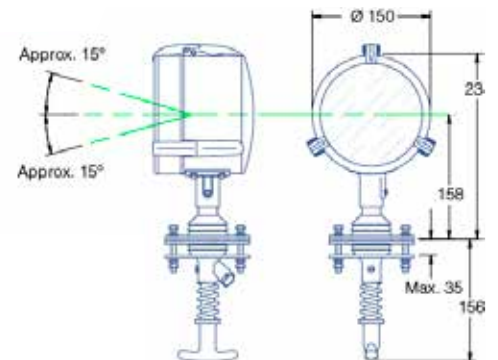


Voltage supply	Power W	Housing materials	Dimensions Beam mm	Dimensions	Base fixing	Range Max mt	Weight Kg	Code
10 - 32 Vdc	20	Steel + ott.cr	186	185 x 340 x 190	3 x 6 mm	475 mt	2,3	RE 59215



## PROFESSIONAL SEARCH LIGHTS DHR150 CB

Suitable for the marine industry and pleasure craft  
Brushed stainless steel 316 housing and solid brass chromium plated handle  
Degree of protection: IP 56  
Sealed cable entry via PG9  
Can be rotated through 2 axes



Voltage supply	Power W	Housing materials	Dimensions Beam mm	Dimensions	Base fixing	Range Max mt	Weight Kg	Code
10 - 32 Vdc	10	Steel + ott.cr	145	150 x 234 x 150	3 x 7 mm	447 mt	2,6	RE 58810

SPARE LED BULB



RE 58810/B



### STAINLESS STEEL CROSSTREE LIGHT

With Parabola and H 3 bulb

Housing	Diameter	Power	Voltage	Dimensions	Fixing	Lamps	Code
S. Steel	110 mm	55 W	12 V	117 x 65 mm	120 x 33 mm	H 3	RE 58870
S. Steel	110 mm	70 W	24 V	117 x 65 mm	120 x 33 mm	H 3	RE 58871



### FLOODLIGHT

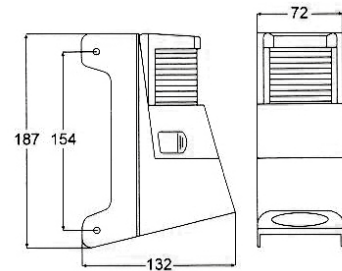
Manufactured in stainless steel  
Sealed beam bulb

Housing	Voltage	Power	Dimensions	Fixing	Code
S. Steel	12 V	55 W	115 mm	Bracket	RE 58854
S. Steel	24 V	55 W	115 mm	Bracket	RE 58855



### MASTHEAD/FLOODLIGHT COMBINATION LAMPS

Suitable for sailing vessels  
RINA Approval  
For vessel less than 12 m  
Lamps GU 5,3 x 20W  
Black or white reinforced fibre  
Housing arms flex to fit  
to every mast dimensions

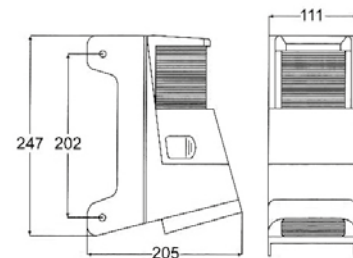


Lens color	Grades	Base	Dimensions mm	Visibility	Vessels m	Lamps	Code
White 225°	225° + foredeck	Black	72 x 187 x 132 mm	2 miles	12	SV 8,5 - 8	RE 58888
White 225°	225° + foredeck	White	72 x 187 x 132 mm	2 miles	12	SV 8,5 - 8	RE 58889



### MASTHEAD/FLOODLIGHT COMBINATION LAMPS

Suitable for sailing vessels  
RINA Approval  
For vessel less than 20 m  
Searchlight, white lens at 225°  
+ on deck searchlight 12V  
Halogen lamps H 3 12V 55W  
In robust polycarbonate  
Black or white versions  
Housing arms flex to fit to every mast dimensions



Lens color	Grades	Base	Dimensions mm	Visibility	Vessels m	Lamps	Code
White 225°	225° + foredeck	Black	111 x 247 x 205 mm	3 miles	20	BAY15d	RE 59118
White 225°	225° + foredeck	White	111 x 247 x 205 mm	3 miles	20	BAY15d	RE 59117





### TWIN BEAM HAND HELD SEARCH LIGHT 8502 SERIES

Two reflectors and two halogen bulbs on separate switches  
Trigger switch integrated into the grip allows morse code operation  
Extended front edge for protection of the glass lens  
Protection IP X6K

Oper. voltage V	Consumption W	Absorption A	Dimensions mm	Bulb	Code
2 x 12	55 + 55	3,5	Ø 154 x 166	H3	RE 58847
2 x 24	70 + 70	3,5	Ø 154 x 166	H3	RE 58848



### LED SEARCH LIGHT

Advanced electronics ensure reliable lighting and lamp protection even in case of strong voltage fluctuations and low battery voltages.  
Degree of protection IP 66. Power supply 9-36 Vdc gives it protection from polarity inversion, and overvoltage.

Voltage	Power W	Length cable m	Dimensions mm	Light type	Code
9 - 36 Vdc	30	3,5	83 x 160	Diffused	RE 58849
9 - 36 Vdc	30	3,5	83 x 160	Depth	RE 58850



### POWERFUL TWIN BEAM FIXED MOUNT SEARCH LIGHT 8502 SERIES

Two reflectors and two halogen bulbs on separate switches  
360° rotation. 30° vertical adjustment  
Extended front edge for protection of the glass lens  
Shock and vibration resistant plastic. High gloss aluminium reflector  
Protection IP X6K  
Through cabins roofs  
Pre-wired with 350mm of cable Grommet sealed. O-ring included

Oper. voltage V	Consumption W	Dimensions mm	Bulb	Code
2 x 12	55 + 55	Ø 154 x 488	H3	RE 58859
2 x 24	70 + 70	Ø 154 x 488	H3	RE 58860



### DOCKING LIGHTS

Pair of docking lights  
Shock and vibration resistant plastic. High gloss aluminium reflector  
Protection IP 67

Color	Oper. voltage V	Consumption W	Dimensions mm	Bulb	Code
White	12	55	236 x 203 x 82	H3	RE 58861
White	24	70	236 x 203 x 82	H3	RE 58862
Chrome	12	55	236 x 206 x 81	H3	RE 58863
Chrome	24	70	236 x 206 x 81	H3	RE 58864



### MEGA BEAM LED FLOODLIGHTS

Durable, energy saving LED floodlights  
UV and impact resistant plastic front housing  
Die cast aluminium body, glass lens - 316 stainless steel  
IP 67 - Completely Sealed. Approvals CE - Pre-wired with 2.5m of twin core marine cable

Oper. voltage	Power	Color	Color temp.	Light output	Dimensions mm	Code
9-30 Vdc	13 W	Black	6500°k	800 Lumen	110 x 145 x 83	RE 59235
9-30 Vdc	13 W	White	6500°k	800 Lumen	110 x 145 x 83	RE 59236



### MODULE 70 LED FLOODLIGHTS

Durable and efficient LED floodlights offering power saving illumination  
UV and impact resistant plastic front housing. Die cast aluminium body, glass lens  
316 stainless steel. IP 67. Completely Sealed  
Approvals CE. Pre-wired with 2.0m of twin core marine cable

Oper. voltage	Power	Color	Color temp.	Light output	Dimensions mm	Code
9-30 Vdc	13 W	Black	6500°k	800 Lumen	83 x 110 x 74	RE 59237
9-30 Vdc	13 W	White	6500°k	800 Lumen	83 x 110 x 74	RE 59238



### SEA HAWK LED FLOODLIGHTS

UV and impact resistant plastic, heavy duty Grilamid® lens  
Polished stainless steel 316 - Light Output White Lamps - 200 lumens  
Pre-wired with marine cable - Protection: IP 67 - Completely sealed

Oper. voltage	Light type	Power W	Color	Color temp.	Mounting	Dimensions mm	Code
9-33 Vdc	Spread	3 W	Black	5500°k	a bracket	136 x 53 x 46	RE 59450
9-33 Vdc	Spread	3 W	White	5500°k	a bracket	136 x 53 x 46	RE 59452



### SEA HAWK-R LED FLOODLIGHTS

UV and impact resistant plastic, heavy duty Grilamid® lens  
Polished stainless steel 316. Light Output 550 lumens (White) / 380 lumens (Warm White)  
Pre-wired with marine cable - Protection: IP 67 - Completely sealed

Oper. voltage	Light type	Power	Color	Color temp.	Mounting	Dimensions mm	Code
9-33 Vdc	Spread	7 W	Black	5000°k	Bracket	136 x 53 x 46	RE 59458
9-33 Vdc	Spread - Warm white	7 W	White	3000°k	Bracket	136 x 53 x 46	RE 59460
9-33 Vdc	Spread	3 W	Black	5500°k	Recessed	176 x 50 x 47	RE 59454
9-33 Vdc	Spot	3 W	Black	5500°k	Recessed	176 x 50 x 47	RE 59455
9-33 Vdc	Spread	3 W	White	5500°k	Recessed	176 x 50 x 47	RE 59456
9-33 Vdc	Spot	3 W	White	5500°k	Recessed	176 x 50 x 47	RE 59457



### SEA HAWK XL DUAL COLOR LED FLOODLIGHTS

UV and impact resistant plastic, heavy duty Grilamid® lens  
Polished stainless steel 316. Light Output: white light 750 Lumen - warm white 500 Lumen  
Pre-wired with marine cable - Protection: IP 67 - Completely sealed

Oper. voltage	Light type	Power	Color	Color temp.	Mounting	Dimensions mm	Code
9-33 Vdc	Spread	18 W	Black	5500°k	Bracket	170 x 68 x 58	RE 59462
9-33 Vdc	spot	18 W	Black	5500°k	Bracket	170 x 68 x 58	RE 59464
9-33 Vdc	Spread	18 W	White	5500°k	Bracket	170 x 68 x 58	RE 59465
9-33 Vdc	Spot	18 W	White	5500°k	Bracket	170 x 68 x 58	RE 59467
9-33 Vdc	White / Red	12 W/3W	Black	5500°k	Bracket	170 x 68 x 58	RE 59468
9-33 Vdc	White / Blu	12 W/3W	Black	5500°k	Bracket	170 x 68 x 58	RE 59469