



112,5°



## STARBOARD LIGHT

FOR MOTOR YACHT AND SAILING VESSEL UP TO 50mt

VISIBILITY [NM]: >3

POWER [W]: 8

Possibility to be combined

Accessories on page 52

### TECHNICAL FEATURES

Dimensions

Ø: 110mm | h: 75mm

Operating voltage

24 VDC

(Range of operating voltage: 18=32 VDC)

Current on leds

Constant in the range of Operating Voltage

Overcurrent protection

>2A

Protection level

IP68

Materials available

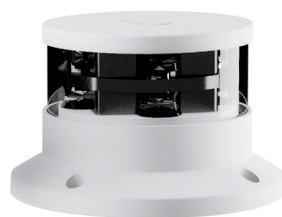
**Aluminum:** anodized ANTICORODAL 6082

**Steel:** passivated and polished stainless steel AISI 316L

Optical window

Transparent Borosilicate Glass

### ORDER CODE



**ALUMINIUM GREY**  
code: CE NL S 03 GA



**ALUMINIUM BLACK**  
code: CE NL S 03 BA



**STAINLESS STEEL**  
code: CE NL S 03 SS



112,5°



## STARBOARD LIGHT

FOR MOTOR YACHT AND SAILING VESSEL OVER 50mt

VISIBILITY [NM]: >3

POWER [W]: 8

Possibility to be combined

Accessories on page 52

### TECHNICAL FEATURES

Dimensions

Ø: 110mm | h: 75mm

Operating voltage

24 VDC

(Range of operating voltage: 18=32 VDC)

Current on leds

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code: CE NL D 03 GA



**ALUMINIUM BLACK**  
code: CE NL D 03 BA



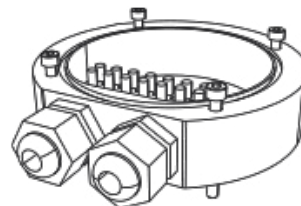
**STAINLESS STEEL**  
code: CE NL D 03 SS

## ACCESSORIES

### DECK BRACKET

WHITE ALU	CE NL DB GA
BLACK ALU	CE NL DB BA
S.STEEL	CE NL DB SS

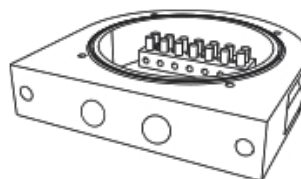
Dimensions (mm): 110



### SIDE BRACKET

WHITE ALU	CE NL SB GA
BLACK ALU	CE NL SB BA
S.STEEL	CE NL SB SS

Dimensions (mm): 110



### ROUND BRACKET

WHITE ALU	CE NL DB 2G GA
BLACK ALU	CE NL DB 2G BA
S.STEEL	CE NL DB 2G SS

Dimensions (mm): 110

