YACHT LIGHTS 2021





WORLD CLASS YACHT LIGHTS SINCE 1977

YACHTLIGHTS 2021



CABIN.DK G4 LED		LUZ		DOWN LIGHTS		COURTESY LIGHTS	S
G4 LED COB 10-30V 1WF / 2W	00.01	LUZ WALL	03.01	5581WH	06.10	1016 SERIES	09.06
		LUZ TABLE	03.02	5581WH SWITCH	06.11	1018 SERIES	09.07
READING LIGHT				5581WH MASTER SWITCH	06.12	1019 SERIES	09.08
KEADING LIUITI				5581WH REWH	06.13	1030-2 SERIES	09.09
CABIN BRASS PVD	01.01	CEILING LAMPS		5581BLACK	06.14	1036-2 SERIES	09.10
				5581-02WH	06.15	1038 SERIES	09.11
CABIN STAINLESS	01.02	ANNE BRASS PVD	04.01	5583SS	06.16	1039 SERIES	09.12
OCEAN	01.03	ANNE STAINLESS	04.02	5583SS SWITCH	06.17	1039-2 SERIES	09.13
NEW LINE	01.04	ANNE III	04.03	5583SS MASTER SWITCH	06.18	1116 SERIES	09.14
NEW CLASSIC	01.05	MIA BRASS PVD	04.04	5583SS REWH	06.19		
CONCORDE CONCORDE II	01.06 01.07	MIA STAINLESS	04.05	5583AL	06.20	LED STRIPS	
CONCORDE STAINLESS	01.07	MIAIII	04.06	5583AL SWITCH	06.21		
C-LED	01.08	DOWN LIGHTS		5583AL REWH	06.22	N-SERIES LED NEON	10.01 - 10.03
T-LED	01.09	DOWN LIGHTS		5583WH	06.23	S-SERIES LED	10.04
MINOR	01.10	5200 GEDIEG	05.00	5583WHS	06.24		
SWING	01.11	5300 SERIES CIRCLE II LED	05.08	5583WH MASTER SWITCH	06.25	MAST LED	
SWING SWING STAINLESS	01.12		05.09	5583WH REWH	06.26		
Swind StAinLESS	01.15	QUATTRO II LED	05.10	5586WH	06.27	SPREADER LED XL 6400	11.01
CHART LIGHTS		5660	05.11	5586WH RE	06.28	SPREADER LED 6500	11.02
		550199	06.01	5586WH REWH	06.29	BLUE SPREADER 6500	11.03
CABIN	02.01	5521SS 5521-02SS	06.01 06.02	LED DIMMER	06.30	SPREADER LED 6510	11.04
OCEAN	02.02	5581SS	06.02	DOWED I DIE I ED		SPREADER LED 6600	11.05
NEW LINE	02.03	5581SS	06.03	POWER LINE LED		MAST LED 6800	11.06
NEW CLASSIC	02.04	5581SSS 5581SS MASTER SWITCH	06.04		00.01	MAST LED 6900	11.07
MINOR	02.05		06.03	1070 SERIES	08.01	BOOM LED 6000	11.08
SWING	02.06	5581SS REWH 5581AL		6000 SERIES	08.02	BOOM LED 6100	11.09
C-LED	02.07	5581AL 5581AL SWITCH	06.07 06.08	6100 SERIES	08.03	BIMINI LED	11.10
DOUB-LED WALL	02.08	5581AL SWITCH		COURTESY LIGHTS		DIMMER FOR SPREADER	
DOUB-LED TABLE	02.09	5581AL REWH	06.09	COORTEST EIGHTS		MOUNTING / LIGHT	11.12 - 11.14
T-LED	02.10			1000 SERIES	09.01		
				1006 SERIES	09.02	NAVI LED	
				1008 SERIES	09.02		
				1009 SERIES	09.04	MASTHEAD + DECK	12.01

1009 SERIES

1010 SERIES

09.04

09.05

BICOLOR + DECK

12.01

YACHTLIGHTS 2021 MARINE GRADE G4 LED REPLACEMENT BULBS



CABIN.DK G4 LED

The perfect LED replacement for lights with socket for G4 halogen bulbs.

Save 90% energy! Light output: 120lm Power consumption: 1W Colour temp: 2700K CRI > 80 Internal driver for 10-30VDC Lifetime >15.000h Dimentions: L 30mm, Ø 10mm

FIT CABIN LIGHTS:

LH201WH

580C, 580G, 580WH 581C, 581WH 582C, 582WH 583C, 583G, 583MC, 583WH 585C, 585G, 585MC, 585WH 585-02C, 585-02G, 585-02WH 585-11C, 585-11G, 585-11WH 587C, 587G, 587WH 588C, 588G, 588WH 589C, 589G, 589WH 591-02BLACK

DOWNLIGHTS WITH G4 SOCKET FROM OTHER MANUFACTURERS

CABIN.DK G4 LED

The perfect LED replacement for lights with socket for G4 halogen bulbs.

Save 80% energy! Light output: 170lm Power consumption: <2W Colour temp: 2700K CRI > 80 Internal driver for 10-30VDC Lifetime >15.000h Dimentions: L 35mm, Ø 10mm

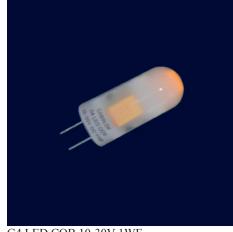


G4 LED COB 10-30V 2WF

FIT CABIN LIGHTS:

CABIN SMALL CABIN SMALL CHART CABIN MEDIUM CABIN MEDIUM CHART CABIN LARGE OCEAN SMALL OCEAN SMALL CHART OCEAN MEDIUM OCEAN MEDIUM CHArT ANNE ANNE II MIA MIA II NEW LINE NEW LINE CHART CONCORDE GLASS CONCORDE STAINLESS SWING GLASS SWING STAINLESS NEW CLASSIC NEW CLASSIC CHART MINOR MINOR CHART JAZZ LUZ WALL LUZ TABLE

LIGHTS WITH G4 SOCKET FROM OTHER MANUFACTURERS



G4 LED COB 10-30V 1WF

READING LIGHTS





WORLD CLASS YACHT LIGHTS SINCE 1977

CABIN BRASS PVD PROBABLY THE MOST BEAUTYFUL YACHT LAMP AT SEA

А

В

С

D



The Danish Frigast Cabin light gives your yacht a touch of luxury and old world charm that only meticulous and full attention to detail can convey.

Cabin small is perfect as a reading light by the berth or in the cabin in smaller yachts. For 30-50 foot yachts the Cabin medium is the better choice – whilst in larger yachts the Cabin large may be preferred.

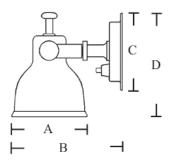
All lights give exellent reading light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

LED models are mounted with one warm white power LED. HLED lights are mounted with one warm white replaceable CABIN G4 LED.

The lifetime of the LED is more than 50.000h G4 LED more than 15.000h.

Model	Material	Finish
Cabin small	Stainless steel	Brass PVD
Cabin small	Stainless steel	Brass PVD
Cabin medium	Stainless steel	Brass PVD
Cabin medium	Stainless steel	Brass PVD
Cabin large	Brass	Lacquer
Cabin large	Brass	Lacquer

Medium	Large
90mm	115mm
3.54in	4.53in
130mm	172mm
5.12in	6.77in
90mm	90mm
3.54in	3.54in
130mm	156mm
5.12in	6,14in
	90mm 3.54in 130mm 5.12in 90mm 3.54in 130mm



Material	Finish	Bulb/LED	Part. No.
Stainless steel	Brass PVD	G4 LED 2WF	10HLED
Stainless steel	Brass PVD	LED 1,2W	10LED
Stainless steel	Brass PVD	G4 LED 2WF	20HLED
Stainless steel	Brass PVD	LED 1,2W	20LED
Brass	Lacquer	G4 LED 2WF	40HLED
Brass	Lacquer	LED 1,2W	40LED



CABIN MEDIUM BRASS PVD

CABIN STAINLESS PROBABLY THE MOST BEAUTYFUL YACHT LAMP AT SEA

А

В

С

D



The Danish Frigast Cabin light gives your yacht a touch of luxury and old world charm that only meticulous and full attention to detail can convey.

Cabin small is perfect as a reading light by the berth or in the cabin in smaller yachts. For 30-50 foot yachts the Cabin medium is the better choice – whilst in larger yachts the Cabin large may be preferred.

All lights give exellent reading light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

LED models are mounted with one warm white power LED. HLED lights are mounted with one warm white replaceable CABIN G4 LED.

The lifetime of the LED is more than 50.000h G4 LED more than 15.000h.

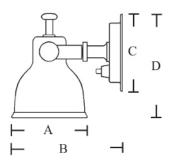
Brass

Model
Cabin small
Cabin small
Cabin medium
Cabin medium
Cabin large
Cabin large

Material	Finish
Stainless steel	Highly finished
Brass	Chromium

Chromium

Small	Medium	Large
73mm	90mm	115mm
2.87in	3.54in	4.53in
115mm	130mm	172mm
4.53in	5.12in	6.77in
90mm	90mm	90mm
3.54in	3.54in	3.54in
110mm	130mm	156mm
4.33in	5.12in	6,14in



Part. No.

11HLED

21HLED

41HLED

21LED

41LED

11LED

Bulb/LED

LED 1,2W

LED 1,2W G4 LED 2WF

LED 1,2W

G4 LED 2WF

G4 LED 2WF

|--|

CABIN MEDIUM STAINLESS STEEL

OCEAN PROBABLY THE STRONGEST YACHT LAMP AT SEA



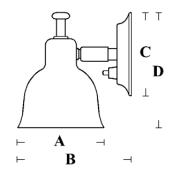
This maintenance free OCEAN light is made of highly finished stainless steel and fitted with a badge made of PVD coated brass. The bell swivels smoothly in all directions. The small model is perfect as a reading light by the berth or in the cabin in smaller yachts. In larger yachts the Ocean medium is the right choice.

All lights give exellent reading light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

LED models are mounted with one warm white power LED. HLED lights are mounted with one warm white replaceable CABIN G4 LED.

The lifetime of the LED is more than 50.000h G4 LED more than 15.000h.

Dimensions	Small	Medium
А	75mm	90mm
	2.87in	3.54in
В	115mm	130mm
	4.53in	5.12in
С	92mm	92mm
	3.62in	3.62in
D	112mm	130mm
	4.45in	5.12in



Model	Material	Finish	Bulb/LED	Part. No.
Ocean medium	Stainless steel	Highly finished	G4 LED 2W F	60HLED
Ocean medium	Stainless steel	Highly finished	LED 1,2W	60LED
Ocean small	Stainless steel	Highly finished	G4 LED 2W F	70HLED
Ocean small	Stainless steel	Highly finished	LED 1,2W	70LED



OCEAN MEDIUM

NEW LINE



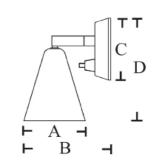
The NEW LINE range of lights is designed for use in smaller yachts or as reading light in any yacht. The bell swivels in all directions.

The lights are mounted with one warm white replaceable CABIN G4 LED witch give exellent reading light with low power consumption.

Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 15.000h.

Dimensions	mm	in
А	72	2.84
В	110	4.33
С	72	2.84
D	110	4.33



Model	Material	Finish	Bulb/LED	Part. No.
New Line	Brass	Laquer	G4 LED 2W F	310HLED
New Line	Stainless steel	Highly finished	G4 LED 2W F	311HLED
New Line	Stainless steel	Brushed	G4 LED 2W F	311HLEDBRU

NEW LINE STAINLESS STEEL



NEW CLASSIC



New Classic is a range of lights with a soft timeless design meeting the demand for both reading and general light. The bell swivels smoothly in all directions to cast a pool of light wherever needed.

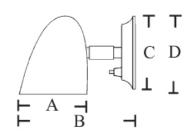
The lights give exellent reading light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

LED models are mounted with one warm white power LED. HLED lights are mounted with one warm white replaceable CABIN G4 LED.

The lifetime of the LED is more than 50.000h G4 LED more than 15.000h.

Model	Material	Finish	Bulb/LED	Part. No.
New Classic	Brass	Laquer	G4 LED	620HLED
New Classic	Brass	Laquer	LED 1,2W	620LED
New Classic	Brass	Anthracite	G4 LED	620HANLED
New Classic	Brass	Anthracite	LED 1,2W	620LEDAN
New Classic	Brass	Chromium	G4 LED	621HLED
New Classic	Brass	Chromium	LED 1,2W	621LED

Dimensions	mm	in
А	80	3.15
В	130	5.12
С	92	3.62
D	130	5.12





NEW CLASSIC BRASS





The CONCORDE design with opal glass shade accommodate with all types of interior designs. The shade swivels in all directions.

The lights are mounted with one warm white replaceable CABIN G4 LED witch give exellent reading light with low power consumption.

Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 15.000h.

Material

Brass

Stainless steel

Finish

Lacquer

Highly finished

Model

Concorde White

Concorde White

Dimensions	mm	in
A B C	110 140 92	4.33 5.51 3.62
D	130	5.10
		т
	C C	D

-

 \neg

Part. No.

920WH

929WH

А в

Bulb

G4 LED 2W F

G4 LED 2W F

 \bot

|--|

CONCORDE STAINLESS WHITE

CONCORDE II



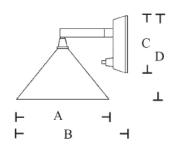
The CONCORD design with opal glass shade accommodate with all types of interior designs. The shade swivels in all directions.

The lights are mounted with one warm white replaceable CABIN G4 LED witch give exellent reading light with low power consumption.

Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 15.000h.

Dimensions	mm	in
А	110	4.33
В	140	5.51
С	72	2.84
D	95	3.75



Model	Material	Finish	Bulb	Part. No.
Concorde Green	Stainless steel	Highly finished	G4 LED 2W F	911GR
Concorde White	Stainless steel	Highly finished	G4 LED 2W F	911WH

CONCORDE II STAINLESS WHITE



CONCORDE STAINLESS



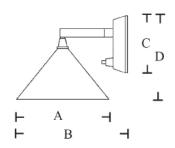
The CONCORD STAINLESS design accommodate with all types of modern interior designs. The shade swivels in all directions.

The lights are mounted with one warm white replaceable CABIN G4 LED witch give exellent reading light with low power consumption.

Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 15.000h.

Dimensions	mm	in
А	110	4.33
В	140	5.51
С	72	2.84
D	95	3.75



Model	Material	Finish	Bulb/LED	Part. No.
Concorde	Stainless steel	Highly finished	G4 LED 2W F	326HLED
Concorde	Stainless steel	Brushed	G4 LED 2W F	326HLEDBRU

CONCORDE STAINLESS STEEL



C-LED

CABIN

C-LED the revolution in Yacht lighting. Breathtaking design, function and light quality for modern Yachts.

C-LED lights are mounted with one warm white Power LED which gives excellent reading light with low power consumption.

Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 50.000h.

A B C D	35 70 45 85	1.35 2.75 1.75 3.38
		Т Т с
		⊥ D
A		Ļ

mm

in

Dimensions

Model	Material	Finish	Bulb/LED	Part. No.
C-LED	Stainless steel	Highly finished	1,2W LED	1411
C-LED	Aluminum	Black	1,2W LED	1418
C-LED	Aluminum	Titan	1,2W LED	1419



19

C-LED 1418





T-LED



T-LED the new Nordic-Design light for	Dimensions	mm	in
modern Yachts.			
	А	34	1.34
The T-LED is mounted with 6 warm white	В	88	3.46
LEDs which gives excellent reading light	С	51	2.00
with low power consumption.	D	125	4.92
Colour temperature: 2700k, CRI >85			

12V DC (11-16V) 24V DC (23-29V)

The lifetime of the LED is more than 50.000h.



Model	Material	Finish	Bulb/LED	Part. No.
T-LED	Stainless steel	Highly finished	1,5W LED	1421 12V
T-LED	Stainless steel	Highly finished	1,5W LED	1421 24V

T-LED 1421

MINOR



The MINOR design with opal glass shade accommodate with all types of interior designs. The shade swivels in all directions.

The lights are mounted with one warm white replaceable CABIN G4 LED witch give exellent reading light with low power consumption.

Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 15.000h.

Dimensions	mm		in
A B C D	70 110 72 110		2.75 4.33 2.84 4.33
		Т С Т	T D L
⊢ в	\neg		

Model	Material	Finish	Bulb	Part. No.
Minor	Brass	Lacquer	G4 LED 2W F	900WH
Minor	Stainless steel	Highly finished	G4 LED 2W F	901WH



SWING



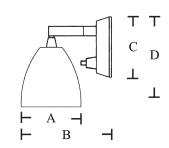
The soft SWING design with opal glass shade accommodate with all types of interior designs. The shade swivels in all directions.

The lights are mounted with one warm white replaceable CABIN G4 LED witch give exellent reading light with low power consumption.

Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 15.000h.

Dimensions	mm	in
А	70	2.75
В	110	4.33
С	72	2.84
D	110	4.33



Model	Material	Finish	Bulb	Part. No.
Swing	Brass	Lacquer	G4 LED 2W F	940WH
Swing	Stainless steel	Highly finished	G4 LED 2W F	941WH

SWING STAINLESS WHITE



SWING STAINLESS



The soft SWING design accommodate with all types of interior designs. The shade swivels in all directions.

The lights are mounted with one warm white replaceable CABIN G4 LED witch give exellent reading light with low power consumption.

Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 15.000h.

Material

Stainless steel

Finish

Highly finished

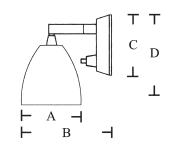
Bulb/LED

G4 LED 2W F

Model

Swing

Dimensions	mm	in
А	70	2.75
В	110	4.33
С	72	2.84
D	110	4.33





SWING STAINLESS STEEL

CABIN DENMARK - WWW.CABIN.DK - CABIN@CABIN.DK - PDF 01 2021

Part. No.

341HLED

CHART TABLE LIGHTS





WORLD CLASS YACHT LIGHTS SINCE 1977

CABIN CHART



The chart table version makes lighting more flexible - not only for chart reading, but also as normal reading light. The bell orients in all directions to give lights exactly where it is needed.

All lights give exellent reading light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

LED models are mounted with one warm white power LED. HLED lights are mounted with one warm white replaceable CABIN G4 LED.

The lifetime of the LED is more than 50.000h G4 LED more than 15.000h.

Model	Material	Finish	Bulb/LED	Part. No.
Cabin chart small	Stainless steel	Brass PVD	G4 LED 2W F	30HLED
Cabin chart small	Stainless steel	Brass PVD	LED 1,2W	30LED
Cabin chart small	Stainless steel	Highly finished	G4 LED 2W F	31HLED
Cabin chart small	Stainless steel	Highly finished	LED 1,2W	31LED
Cabin chart medium	Stainless steel	Brass PVD	G4 LED 2W F	50HLED
Cabin chart medium	Stainless steel	Brass PVD	LED 1,2W	50LED
Cabin chart medium	Stainless steel	Highly finished	G4 LED 2W F	51HLED
Cabin chart medium	Stainless steel	Highly finished	LED 1,2W	51LED

Dimensions

A Small

Flex arm

⊢ **A**

С

A Medium

mm

75

90

92

400

in

2.96

3.54

3.62

15.75

С

|--|

CABIN CHART MEDIUM BRASS PVD

OCEAN CHART



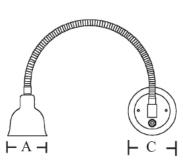
The chart table version makes lighting more flexible - not only for chart reading, but also as normal reading light. The bell orients in all directions to give lights exactly where it is needed.

All lights give exellent reading light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

LED models are mounted with one warm white power LED. HLED lights are mounted with one warm white replaceable CABIN G4 LED.

The lifetime of the LED is more than 50.000h G4 LED more than 15.000h.

Dimensions	mm	in
A Small	75	2.96
A Medium	92	3.62
С	92	3.62
Flex arm	400	15.75



Model	Material	Finish	Bulb/LED	Part. No.
Ocean chart small	Stainless steel	Highly finished	G4 LED 2W F	36HLED
Ocean chart small	Stainless steel	Highly finished	LED 1,2W	36LED
Ocean chart medium	Stainless steel	Highly finished	G4 LED 2W F	56HLED
Ocean chart medium	Stainless steel	Highly finished	LED 1,2W	56LED



OCEAN CHART SMALL

NEW LINE CHART

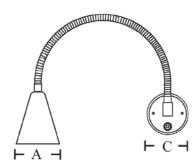


The New Line chart table version makes lighting more flexible - not only for chart reading, but also as normal reading light. The bell orients in all directions to give light exactly where it is needed.

The lights are mounted with one warm white replaceable CABIN G4 LED witch give exellent reading light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 15.000h.

Dimensions	mm	in
А	72	2.84
С	72	2.84
Flex arm	400	15.75





Model	Material	Finish	Bulb/LED	Part. No.
New Line chart	Brass	Lacquer	G4 LED 2W F	330HLED
New Line chart	Stainless steel	Highly finished	G4 LED 2W F	331HLED
New Line chart	Stainless steel	Brushed	G4 LED 2W F	331HLEDBRU

NEW LINE CHART BRASS

NEW CLASSIC CHART



The New Classic chart table version makes lighting more flexible - not only for chart reading, but also as normal reading light. The bell orients in all directions to give light exactly where it is needed.

The lights give exellent reading light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

LED models are mounted with one warm white power LED. HLED lights are mounted with one warm white replaceable CABIN G4 LED.

The lifetime of the LED is more than 50.000h G4 LED more than 15.000h.

Model	Material	Finish	Bulb/LED	Part. No.
New Classic chart	Brass	Lacquer	G4 LED 2W F	650HLED
New Classic chart	Brass	Lacquer	LED 1,2W	650LED
New Classic chart	Brass	Anthracite	G4 10W / G4 LED	650HLEDAN
New Classic chart	Brass	Anthracite	LED 1,2W	650LEDAN
New Classic chart	Brass	Chromium	G4 10W / G4 LED	651HLED
New Classic chart	Brass	Chromium	LED 1,2W	651LED

Dimensions

А

С

Flex arm

⊢ A ⊣

mm

80

92

400

in

3.15

6.62

15.75

⊢с⊣



NEW CLASSIC CHART CHROMIUM

MINOR CHART

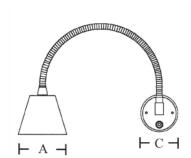


The chart table version makes lighting more flexible - not only for chart reading, but also as normal reading light. The bell orients in all directions to give light exactly where it is needed.

The lights are mounted with one warm white replaceable CABIN G4 LED witch give exellent reading light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 15.000h.

Dimensions	mm	in
A	70 72	2.75
C Flex arm	400	2.84 15.75



Model	Material	Finish	Bulb	Part. No.
Minor chart	Brass	Lacquer	G4 LED 2W F	930WH
Minor chart	Stainless steel	Highly finished	G4 LED 2W F	931WH

MINOR CHART BRASS WHITE

SWING CHART

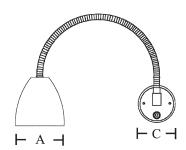


The chart table version makes lighting more flexible - not only for chart reading, but also as normal reading light. The bell orients in all directions to give light exactly where it is needed.

The lights are mounted with one warm white replaceable CABIN G4 LED witch give exellent reading light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 15.000h.

Dimensions	mm	in
А	70	2.75
С	72	2.84
Flex arm	400	15.75



Model	Material	Finish	Bulb	Part. No.
Swing chart	Brass	Lacquer	G4 LED 2W F	960WH
Swing chart	Stainless steel	Highly finished	G4 LED 2W F	961WH

SWING CHART BRASS WHITE

C-LED CHART



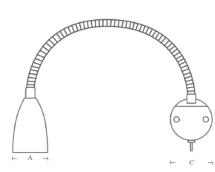
C-LED the revolution in Yacht lighting. Breathtaking design, function and light quality for modern Yachts.

C-LED lights are mounted with one warm white Power LED which gives excellent reading light with low power consumption.

Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 50.000h.

Dimensions	mm	in
А	35	1.35
С	45	1.75
Flex arm	250	9.85



Model	Material	Finish	LED	Part. No.
C-LED FLEX	Stainless steel	Highly finished	1,2W LED	1431
C-LED FLEX	Aluminum	Black	1,2W LED	1438
C-LED FLEX	Aluminum	Titan	1,2W LED	1439

C-LED CHART	ALUMINUM TITAN
-------------	----------------



DOUB-LED TWO COLORED LED CHART TABLE LIGHT

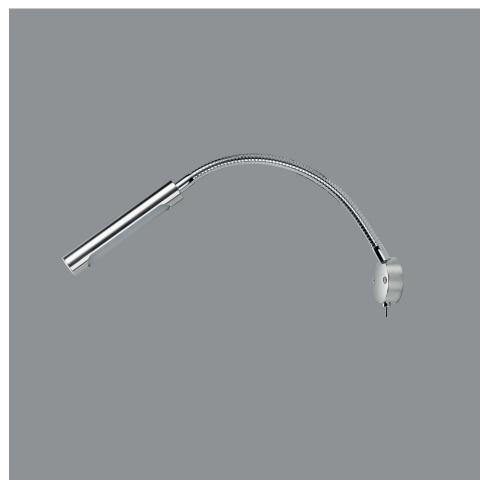


DOUB-LED chart table light with warm white reading light and red night light. For wall mounting. Mounted with a tree direction switch. Left: white - Right: red - Middle: off Life time of LED >50.000h Power consumption 1.5W white, 0.5W red.

Dimensions:

Head/tube	L
	D
Base	D
Flex-arm	L

2125mm Diameter 22mm Diameter 45mm 2250mm



Model	Material	Finish	LED	Part. No.
DOUB-LED Wall	Stainless steel	Highly finished	12 + 8 LED	1441 REWH 12V
DOUB-LED Wall	Stainless steel	Highly finished	12 + 8 LED	1441 REWH 24V

DOUB-LED WALL MOUNTED

DOUB-LED TWO COLORED LED CHART TABLE LIGHT



DOUB-LED chart table light with warm white reading light and red night light. For table mounting. Mounted with a tree direction switch. Left: white - Right: red - Middle: off Life time of LED >50.000h Power consumption 1.5W white, 0.5W red.

Dimensions:

Head/tube
Base
Flex-arm

L 125mm Diameter 22mm Diameter 51mm L 350mm



Model Material Finish LED Part. No. DOUB-LED Table Stainless steel 12 + 8 LED 1441T REWH 12V Highly finished Highly finished DOUB-LED Table Stainless steel 12 + 8 LED 1441T REWH 24V

DOUB-LED TABLE MOUNTED

DOUB-LED TABLE MOUNTED

T-LED FLEX



T-LED the new Nordic-Design light for modern Yachts.	Dimensions	mm	in
	А	34	1.35
The T-LED is mounted with 6 warm white	С	51	2,00
LEDs which gives excellent reading light	Flex arm	200	9.85
with low power consumption.			
Colour temperature: 2700k, CRI >85			

Internal driver for: 12V DC (11-16V) 24V DC (23-29V)

The lifetime of the LED is more than 50.000h.



Finish LED Model Material Part. No. T-LED FLEX Stainless steel, 200mm flex Highly finished 1,5W LED 1451T 300 12V T-LED FLEX Stainless steel, 200mm flex Highly finished 1,5W LED 1451T 300 24V



CABIN

X-YACHTS OF DENMARK LUZ WALL LAMP IN OWNERS CABIN X-65

LUZ WALL



The exclusive design makes LUZ fit into modern interiors.

The curved shade gives a soft light, and can be placed wherever you want to play with light.

The smoothness of the light contributes to a harmonic environment and makes you feel at home.

LUZ lights are mounted with one warm white replaceable CABIN G4 LED witch give exellent light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 15.000h.

	⊢ A —	
Ċ		D
	►B	

mm

190

240

230

130

in

7.50

9.50

9.10

5.12

Dimensions

А

В

С

D

Model	Material	Finish	Bulb	Part. No.
Luz Wall	Stainless steel	Highly finished	G4 LED 2W F	2011WH



LUZ WALL LAMP

LUZ TABLE



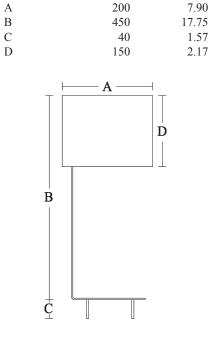
The exclusive design makes LUZ fit into modern interiors. The curved shade gives a soft light, and can

be placed wherever you want to play with light.

The smoothness of the light contributes to a harmonic environment and makes you feel at home.

LUZ lights are mounted with one warm white replaceable CABIN G4 LED witch give exellent light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lifetime of the LED is more than 15.000h.

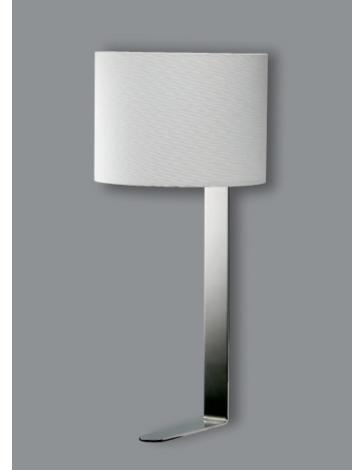


mm

in

Dimensions

Model	Material	Finish	Bulb	Part. No.
Luz Table	Stainless steel	Highly finished	G4 LED 2W F	2511WH



LUZ TABLE LAMP

CEILING LIGHTS





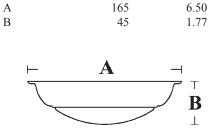
WORLD CLASS YACHT LIGHTS SINCE 1977

ANNE



These surface mounted ceiling lights complete the Cabin and Ocean range.

The Cabin Anne is the perfect choice for smaller and medium yachts. The lights are available with or without switch. Also available with additional nightlight from 8 red LED's.



mm

in

Dimensions

All lights give exellent light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

LED models are mounted with three warm white Power LED's. HLED lights are mounted with one warm white replaceable CABIN G4 LED.

The lifetime of the LED's is more than 50.000h. G4 LED more than 15.000h.

M. 1.1	Made	E		D. A.N.
Model	Material	Finish	Bulb/LED	Part. No.
ANNE	Stainless steel	Brass PVD	G4 LED 2W F	160HLED
ANNE	Stainless steel	Brass PVD	G4 LED 2W F	160HSLED
ANNE	Stainless steel	Brass PVD	3x1,2W LED	160LED
ANNE	Stainless steel	Brass PVD	3x1,2W LED	160LEDS
ANNE	Stainless steel	Brass PVD	3x1,2W LED	160LEDS 2B12V
ANNE	Stainless steel	Brass PVD	3x1,2W LED	160LEDS 2B24V
	S=SWITCH	2B = WHITE P	OWER LED + RED N	IGHTLIGHT



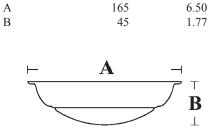


ANNE



These surface mounted ceiling lights complete the Cabin and Ocean range.

The Cabin Anne is the perfect choice for smaller and medium yachts. The lights are available with or without switch. Also available with additional nightlight from 8 red LED's.



mm

in

Dimensions

All lights give exellent light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

LED models are mounted with three warm white Power LED's. HLED lights are mounted with one warm white replaceable CABIN G4 LED.

The lifetime of the LED's is more than 50.000h. G4 LED more than 15.000h.

Model	Material	Finish	Bulb/LED	Part. No.
ANNE	Stainless steel	Highly finished	G4 LED 2W F	161HLED
ANNE	Stainless steel	Highly finished	G4 LED 2W F	161HSLED
ANNE	Stainless steel	Highly finished	3x1,2W LED	161LED
ANNE	Stainless steel	Highly finished	3x1,2W LED	161LEDS
ANNE	Stainless steel	Highly finished	3x1,2W LED	161LEDS 2B12V
ANNE	Stainless steel	Highly finished	3x1,2W LED	160LEDS 2B24V
	S=SWITCH	2B = WHITE PO	WER LED + RED N	IGHTLIGHT





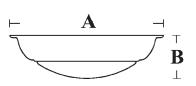
ANNE III



These surface mounted ceiling lights complete the Cabin and Ocean range.	Dimensions	mm
	А	155
The Cabin Anne III is the perfect choice for smaller and medium yacht	В	32

The lights give exellent light with low power consumption. Colour temperature: 2700k, CRI >85

Multivoltage 10V-30V.



in

6.30 1.26

The lights are mounted with three warm white Power LED's.

The lifetime of the LEDs is more than 50.000h.



Model	Material	Finish	LED	Part. No.
ANNE III	Brass	Laquer	3x1,2W LED	140LED
ANNE III	Stainless steel	Highly finished	3x1,2W LED	146LED

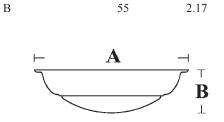
ANNE III BRASS

MIA



These surface mounted ceiling lights complete the Cabin and Ocean range.

The Cabin Mia is the perfect choice for medium and larger yachts. The lights are available with or without switch. Also available with additional nightlight from 8 red LED's.



mm

200

in

7.88

Dimensions

А

All lights give exellent light with low power consumption. Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

LED models are mounted with three warm white Power LED's. HLED lights are mounted with one warm white replaceable CABIN G4 LED.

The lifetime of the LED's is more than 50.000h. G4 LED more than 15.000h.

Model	Material	Finish	Bulb/LED	Part. No.
MIA	Stainless steel	Brass PVD	G4 LED 2W F	200HLED
MIA	Stainless steel	Brass PVD	G4 LED 2W F	200HSLED
MIA	Stainless steel	Brass PVD	3x1,2W LED	200LED
MIA	Stainless steel	Brass PVD	3x1,2W LED	200LEDS
MIA	Stainless steel	Brass PVD	3x1,2W LED	200LEDS 2B 12V
MIA	Stainless steel	Brass PVD	3x1,2W LED	200LEDS 2B 24V
	S=SWITCH	2B = WHITE P	OWER LED + RED LE	ED



MIA BRASS PVD

MIA

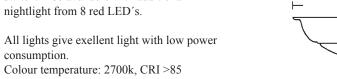
consumption.

Multivoltage 10V-30V.



These surface mounted ceiling lights complete the Cabin and Ocean range.

The Cabin Mia is the perfect choice for medium and larger yachts. The lights are available with or without switch. Also available with additional nightlight from 8 red LED's.



Dimensions

А

В

mm

200

55

Α

in

7.88

2.17

Т B

1

 \neg

LED models are mounted with three warm white Power LED's. HLED lights are mounted with one warm white replaceable CABIN G4 LED.

The lifetime of the LED's is more than 50.000h. G4 LED more than 15.000h.

Model	Material	Finish	Bulb/LED	Part. No.
MIA	Stainless steel	Highly finished	G4 LED 2W F	201HLED
MIA	Stainless steel	Highly finished	G4 LED 2W F	201HSLED
MIA	Stainless steel	Highly finished	3x1,2W LED	201LED
MIA	Stainless steel	Highly finished	3x1,2W LED	201LEDS
MIA	Stainless steel	Highly finished	3x1,2W LED	201LEDS 2B 12V
MIA	Stainless steel	Highly finished	3x1,2W LED	201LEDS 2B 24V
	S=SWITCH	2B = WHITE PO'	WER LED + RED LE	D



MIA STAINLESS STEEL

MIA III



These surface mounted ceiling lights complete the Cabin and Ocean range.

The Cabin Mia III is the perfect choice for smaller and medium yacht

The lights give exellent light with low power consumption.

Colour temperature: 2700k, CRI >85 Multivoltage 10V-30V.

The lights are mounted with three warm white Power LED's.

The lifetime of the LEDs is more than 50.000h.

Dimensions	mm	in
А	195	7.68
В	32	1.26
\vdash	Α	\neg



Model	Material	Finish	LED	Part. No.
MIA III	Stainless steel	Brass PVD	3x1,2W LED	180LED
MIA III	Stainless steel	Highly finished	3x1,2W LED	181LED

MIA III BRASS PVD

LED DOWN LIGHTS





WORLD CLASS YACHT LIGHTS SINCE 1977

DOWNLIGHT 5300



Recessed LED downlight.	Dimensions	mm	in
Turned lampbody made of aluminum.			
	А	55	2.17
Save energy with LED downlight!	В	2	0.08
The warm white power LED's give excellent	С	34	1.34
light with a minimum of power consumption.	D	45	1.77
LED: 3			
Light output: 320lm	⊢	D -	l
Power consumption: 3,6W	т "		R.
Colour temperature: 2700k			
CRI >85	С //		
Lightcone: 36°			
Lifetime >50.000h			ШЪВ
Fixing: 2 springs	F	А	\neg

Internal driver for 12V-24V DC.

Model	Material	Finish	LED	Part. No.
5300WH	Aluminium	White laquered	3x1,2W LED	5300WH



DOWNLIGHT 5300WH

DOWNLIGHT CIRCLE II 5500 SERIES



Recessed tiltable LED downlight. Unique construction with 2mm stainless steel	Dimensions	mm
house and black aluminum lamp holder.	А	75
house and black dramman lamp holder.	B	2
Save energy with LED downlight!	C	34
The warm white power LED's give excellent	D	55
light with a minimum of power consumption.		
LED: 3	⊢	D H
Light output: 320lm	т <i>"</i> —	
Power consumption: 3,6W		
Colour temperature: 2700k	C //	
CRI >85	+	
Lightcone: 36°		
Lifetime >50.000h	F	A -
Fixing: 2 springs		
Internal driver for 12V-24V DC.		

ModelMaterialFinishLEDPart. No.CIRCLE II LEDStainless steelHighly finished3x1,2W LED5500-11CIRCLE II LEDStainless steelBrushed3x1,2W LED5500-11BRU

DOWNLIGHT CIRCLE II LED

CABIN DENMARK - WWW.CABIN.DK - CABIN@CABIN.DK - PDF 01 2021

in

2.95

0.08

1.34

2.17

ΤВ

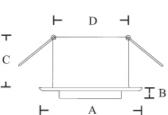
-

DOWNLIGHT QUATTRO II 5510 SERIES



Recessed tiltable LED downlight. Dimensions mm Unique construction with 2mm stainless steel house and black aluminum lamp holder. 75x75 А В 2 Save energy with LED downlight! С 34 The warm white power LED's give excellent D 55 light with a minimum of power consumption. LED: 3 Light output: 320lm т Power consumption: 3,6W С Colour temperature: 2700k

CRI >85 Lightcone: 36° Lifetime >50.000h Fixing: 2 springs



in

2.95x2.95

0.08

1.34

2.17

Internal driver for 12V-24V DC.

Model	Material	Finish	LED	Part. No.
Quattro II LED	Stainless steel	Highly finished	3x1,2W LED	5510-11
Quattro II LED	Stainless steel	Brushed	3x1,2W LED	5510-11BRU

DOWNLIGHT QUATTRO II LED





CABIN

X-YACHTS OF DENMARK LED DOWNLIGHT 5510-11 IN X-65

DOWNLIGHT 5660 LED IP67



IP67 downlight for outdoor use.	Dimensions	mm	in
Made of turned stainless steel AISI 316.			
	А	65	2.56
LED: 3	В	3	0.14
Power consumption: 3,6W	С	30	1.18
Colour temperature: 2700k	D	45	1.73
CRI >85			
Other colour temperatur on request.			
Lightcone: 36°			
Lifetime >50.000h	F	D H	
Fixing: 2 springs	т 🦻		
IP 67			
	С //		
Internal driver for 12V-24V DC.	1		
			ΞB
	⊢	A	-



Model	Material	Finish	LED	Part. No.
5660	Stainless AISI 316	Highly finished	3x1,2W LED	5660

DOWNLIGHT 5521 SERIES IP65

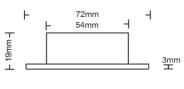


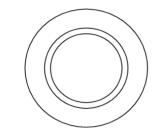
Recessed LED downlight for screw fixing. Turned lampbody made of aluminum and cover of stainless steel.

The warm white power LED's give excellent light with a minimum of power consumption. Dimmable with PWM dimmer. LED: 18

Light output: 170lm Power consumption: 2W Colour temperature: 2700k CRI >90 Lightcone: 120° Lifetime >50.000h Fixing: 3 screws IP 65

Internal driver for 12V DC (11-16V)





|--|

ModelMaterialFinishLEDPart. No.5521SSStainless +AlumHighly finished18x0.1W LED5521SS

DOWNLIGHT 5521SS



Surface mounted LED downlight for screw fixing. Turned lampbody made of aluminum and cover of stainless steel.

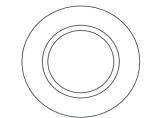
The warm white power LED's give excellent light with a minimum of power consumption. Dimmable with PWM dimmer

LED: 18

Light output: 170lm Power consumption: 2W Colour temperature: 2700k CRI >90 Lightcone: 120° Lifetime >50.000h Fixing: 3 screws IP 65

Internal driver for 12V DC (11-16V)





Model	Material	Finish	LED	Part. No.
5521-02SS	Stainless +Alum	Highly finished	18x0.1W LED	5521-02SS

DOWNLIGHT 5521-02SS



DOWNLIGHT 5581SS LED



The ultimate LED downlight for small and medium yachts.	Dimensions	mm	in
	А	70	2.75
-Excellent warm white light	В	2	0.08
-Low power consumption	С	18	0.70
-Low heat	D	55	2.17
-Long life			
-Small dimensions			
-Dimmable with PWM dimmer		D -	
Also ideal for replacement of halogen			⊐∃B
downlights with 55mm cut-out.	F	A	
LED: 18			

Light output: 170lm Power consumption: 2W Colour temp: 3000K CRI> 80 Lightcone>120° Lifetime>40.000h Fixing: 2 springs IP65

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)

Model	Material	Finish	LED	Part. No.
5581SS	Stainless/alu.	Highly finished	18x0,1W LED	5581SS
5581SS	Stainless/alu.	Highly finished	18x0,1W LED	5581SS 24V



DOWNLIGHT 5581SS

DOWNLIGHT 5581SS SWITCH LED WITH SWITCH



The ultimate LED downlight for small and medium yachts.	Dimensions	mm	in
	А	70	2.75
-With internal touch switch	В	2	0.08
-Excellent warm white light	С	18	0.70
-Low power consumption	D	55	2.17
-Low heat			
-Long life			
-Small dimensions	_ ⊢	D -	
Also ideal for replacement of halogen downlights with 55mm cut-out.		A	⊐ ፤ в ⊣
LED: 18			

Light output: 170lm Power consumption: 2W Colour temp: 3000K CRI> 80 Lightcone>120° Lifetime>40.000h Fixing: 2 springs IP44

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)

Model	Material	Finish	LED	Part. No.
5581SSS	Stainless/alu.	Highly finished	18x0,1W LED	5581SSS
5581SSS	Stainless/alu.	Highly finished	18x0,1W LED	5581SSS 24V



DOWNLIGHT 5581SSS

DOWNLIGHT 5581SS MASTER SWITCH LED WITH MASTER SWITCH



The ultimate LED downlight for small and medium yachts.	Dimensions	mm	in
5	А	70	2.75
-With internal touch switch	В	2	0.08
for switching and dimming of several	С	18	0.70
lamps via remote PWM dimmer.	D	55	2.17
-Excellent warm white light			
-Low power consumption -Low heat -Long life -Small dimensions		D – A	□ ፲ Β ⊣
LED: 18			
Light output: 170lm			
Power consumption: 2W			
Colour temp: 3000K			

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)

CRI> 80 Lightcone>120° Lifetime>40.000h Fixing: 2 springs

IP44

ModelMaterialFinishLEDPart. No.5581SSMSStainless/alu.Highly finished18x0,1W LED5581SSMS5581SSMSStainless/alu.Highly finished18x0,1W LED5581SSMS 24V

DOWNLIGHT 5581SSS

DOWNLIGHT 5581SS REWH LED WITH NIGHT LIGHT



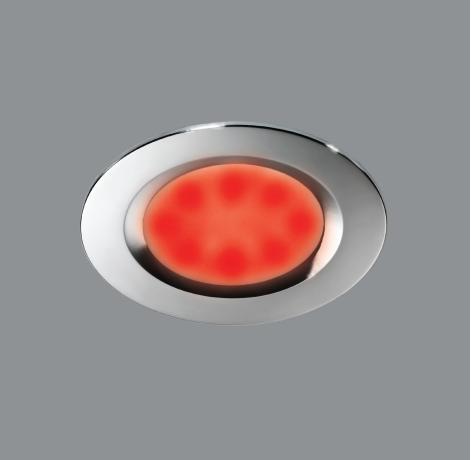
The ultimate LED downlight for small and medium yachts.	Dimensions	mm	in
	А	70	2.75
-With night light function	В	2	0.08
-Excellent warm white light	С	18	0.70
-Low power consumption	D	55	2.17
-Low heat			
-Long life			
-Small dimensions	_ ⊢	D -	
Also ideal for replacement of halogen downlights with 55mm cut-out.		A	⊐ I B ⊣
LED: 18+8			

Light output: 170lm Power consumption: 2W white, 0,5W red Colour temp: 3000K CRI> 80 Lightcone>120° Lifetime>40.000h Fixing: 2 springs IP65

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)

Model Material Finish LED Part. No. 5581SS REWH Stainless/alu. Highly finished 18+8x0,1W LED 5581SS REWH Highly finished 5581SS REWH Stainless/alu.

18+8x0,1W LED 5581SS REWH 24V



DOWNLIGHT 5581SS REWH

DOWNLIGHT 5581AL



The ultimate LED downlight for small and medium yachts.	Dimensions	mm	in
5	А	70	2.75
-Excellent warm white light	В	2	0.08
-Low power consumption	С	18	0.70
-Low heat	D	55	2.17
-Long life			
-Small dimensions			
-Dimmable with PWM dimmer	_ H	D -	
	c_		
Also ideal for replacement of halogen			⊐∃B
downlights with 55mm cut-out.	⊢	Α	-
LED: 18			
Light output: 170lm			

Light output: 170lm Power consumption: 2W Colour temp: 3000K CRI> 80 Lightcone>120° Lifetime>40.000h Fixing: 2 springs IP65

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)

Model	Material	Finish	LED	Part. No.
5581AL	Aluminium	Titan	18x0,1W LED	5581AL
5581AL	Aluminium	Titan	18x0,1W LED	5581AL 24V

DOWNLIGHT 5581AL

DOWNLIGHT 5581AL SWITCH LED WITH SWITCH



The ultimate LED downlight for small and medium yachts.	Dimensions	mm	in
-	А	70	2.75
-With internal touch switch	В	2	0.08
-Excellent warm white light	С	18	0.70
-Low power consumption	D	55	2.17
-Low heat			
-Long life			
-Small dimensions	_ ⊢	D -	
Also ideal for replacement of halogen downlights with 55mm cut-out.		A	⊐ ፤ в ⊣
LED: 18			
Light output: 170lm			

Light output: 170lm Power consumption: 2W Colour temp: 3000K CRI> 80 Lightcone>120° Lifetime>40.000h Fixing: 2 springs IP44

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)

Model	Material	Finish	LED	Part. No.
5581AL	Aluminium	Titan	18x0,1W LED	5581ALS
5581AL	Aluminium	Titan	18x0,1W LED	5581ALS 24V



DOWNLIGHT 5581ALS

DOWNLIGHT 5581AL REWH LED WITH NIGHT LIGHT



The ultimate LED downlight for small and medium yachts.	Dimensions	mm	in
5	А	70	2.75
-With night light function	В	2	0.08
-Excellent warm white light	С	18	0.70
-Low power consumption	D	55	2.17
-Low heat			
-Long life -Small dimensions	c, ⊢	D –	
Also ideal for replacement of halogen			⊐∃B
downlights with 55mm cut-out.	F	А	-
LED: 18+8			

Light output: 170lm

Power consumption: 2W white, 0,5W red Colour temp: 3000K CRI> 80 Lightcone>120° Lifetime>40.000h Fixing: 2 springs IP65

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)

Model Material 5581AL REWH Aluminium Titan 5581AL REWH Aluminium Titan

LED Part. No. 18+8x0,1W LED 5581AL REWH 18+8x0,1W LED 5581AL REWH 24V

DOWNLIGHT 5581AL REWH



Finish

DOWNLIGHT 5581WH



The ultimate LED downlight for small and	Dimensions	mm	in
medium yachts.	٨	70	2.75
	A	70	2.75
-Excellent warm white light	В	2	0.08
-Low power consumption	С	18	0.70
-Low heat	D	55	2.17
-Long life			
-Small dimensions			
-Dimmable with PWM dimmer	_ F	D -	
	ct		
Also ideal for replacement of halogen			⊐ΞВ
downlights with 55mm cut-out.	⊢	А	-
2			
LED: 18			
Light output: 170lm			
Power consumption: 2W			
Colour temp: 3000K			
CDI> 00			

Light output: 1/0Im Power consumption: 2W Colour temp: 3000K CRI> 80 Lightcone>120° Lifetime>40.000h Fixing: 2 springs IP65

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)

Model	Material	Finish	LED
5581WH	Aluminium	White	18x0,1W I
5581WH	Aluminium	White	18x0,1W I

 Part. No.

 7 LED
 5581WH

 7 LED
 5581WH 24V

DOWNLIGHT 5581WH

DOWNLIGHT 5581WH SWITCH LED WITH SWITCH



The ultimate LED downlight for small and medium yachts.	Dimensions	mm	in
inearain guento.	А	70	2.75
-With internal touch switch	В	2	0.08
-Excellent warm white light	С	18	0.70
-Low power consumption	D	55	2.17
-Low heat			
-Long life			
-Small dimensions		D -	
Also ideal for replacement of halogen	C_		⊐∃В
downlights with 55mm cut-out.	F	А	-
LED: 18			
Light output: 170lm			
Power consumption: 2W			

Colour temp: 3000K CRI> 80 Lightcone>120° Lifetime>40.000h Fixing: 2 springs IP44

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)

Model Material 5581WHS Aluminium 5581WHS Aluminium Finish White White

Part. No. 18x0,1W LED 5581WHS 18x0,1W LED 5581WHS 24V

LED

DOWNLIGHT 5581WHS

DOWNLIGHT 5581WH MASTER SWITCH LED WITH MASTER SWITCH



The ultimate LED downlight for small and medium yachts.	Dimensions	mm	in
mourain yaono.	А	70	2.75
-With internal touch switch	B	2	0.08
for switching and dimming of several	C	18	0.70
lamps via remote PWM dimmer.	D	55	2.17
-Excellent warm white light	D	55	2.17
-Low power consumption			
-Low heat	⊢	D -	
-Long life	c_		
-Small dimensions	~		⊐IB
-Sman dimensions	F	А	
LED: 18		11	
Light output: 170lm			
Power consumption: 2W			
Colour temp: 3000K			
CRI> 80			
Lightcone>120°			
Lifetime>40.000h			
Fixing: 2 springs			
IP44			

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)

Model Material 5581WHMS Aluminium 5581WHMS Aluminium

Finish White White

Part. No. 18x0,1W LED 5581WHMS 18x0,1W LED 5581WHMS 24V

LED

DOWNLIGHT 5581WHMS

DOWNLIGHT 5581WH REWH LED WITH NIGHT LIGHT



The ultimate LED downlight for small and medium yachts.	Dimensions	mm	in
	А	70	2.75
-With night light function	В	2	0.08
-Excellent warm white light	С	18	0.70
-Low power consumption	D	55	2.17
-Low heat			
-Long life			
-Small dimensions	c <u></u> t [D –	
Also ideal for replacement of halogen			⊐IB
downlights with 55mm cut-out.	F	А	-
LED: 18+8			
Light output: 170lm			
Power consumption: 2W white, 0,5W red			
Colour temp: 3000K			
CRI> 80			
Lightcone>120°			

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)

Lifetime>40.000h Fixing: 2 springs

IP65

ModelMaterialFinishLED5581WH REWHAluminiumWhite18+8x0,1W LED5581WH REWHAluminiumWhite18+8x0,1W LED

Part. No. 5581WH REWH 5581WH REWH 24V

DOWNLIGHT 5581WH REWH

DOWNLIGHT 5581BLACK



The ultimate LED downlight for small and medium yachts.	Dimensions	mm	in
	А	70	2.75
-Excellent warm white light	В	2	0.08
-Low power consumption	С	18	0.70
-Low heat	D	55	2.17
-Long life			
-Small dimensions			
-Dimmable with PWM dimmer	_ ⊢	D -	
	c_		
Also ideal for replacement of halogen			⊐∃B
downlights with 55mm cut-out.	F	А	-
LED: 18			
Light output: 170lm			
Power consumption: 2W			

Power consumption: 2W Colour temp: 3000K CRI> 80 Lightcone>120° Lifetime>40.000h Fixing: 2 springs IP65

Internal driver for 12V DC (11-16V)

ModelMaterial5581BLACKAluminium

Finish BLACK LEDPart. No.18x0,1W LED5581BLACK

DOWNLIGHT 5581BLACK

CABIN DENMARK - WWW.CABIN.DK - CABIN@CABIN.DK - PDF 01 2021

-Dimmable with PWM dimmer LED: 18 Light output: 170lm Power consumption: 2W Colour temp: 3000K CRI> 80 Lightcone>120° Lifetime>40.000h Fixing: 2 screws IP44

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)

Surfacemounted LED downlight.

-Excellent warm white light

-Low power consumption

-Low heat -Long life -Small dimensions

Model Material Aluminium 5581-02WH 5581-02WH 24V Aluminium

Finish White White Dimensions

т

В Т

LED

А

В

mm

70

14

А

in

2.75

0.60

-

Part. No. 18x0,1W LED 5581-02WH 18x0,1W LED 5581-02WH 24V

DOWNLIGHT 5581-02WH









DOWNLIGHT 5583SS



Dimensions	mm	in
	0.6	2.20
		3.39
_		0.10
		0.83
D	75	2.92
	D	
c, F	D -	
		⊐ ⊥ B
F	Α .	-
	Dimensions A B C D C	$\begin{array}{c c} A & 86 \\ B & 2.5 \\ C & 21 \\ D & 75 \\ \end{array}$

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)

Model	Material	Finish	LED	Part. No.
5583SS	Stainless/alu.	Highly finished	30x0,1W LED	5583SS
5583SS 24V	Stainless/alu.	Highly finished	30x0,1W LED	5583SS 24V

DOWNLIGHT 5583SS

DOWNLIGHT 5583SS SWITCH LED WITH SWITCH



The ultimate LED downlight for larger yachts.	Dimensions	mm	in
	А	86	3.39
-With internal touch switch	В	2.5	0.10
-Excellent warm white light	C C	21	0.83
-Low power consumption	D	75	2.92
-Low heat	D	15	2.72
-Long life			
-Small dimensions	F	D -	
-Dimmable with PWM dimmer	CT		
	~		⊐ІВ
LED: 30	⊢	A ·	-
		11	
Light output: 260lm			
Power consumption: 3W			
Colour temp: 3000k			
CRI> 80			
Lightcone>120°			
Lifetime>40.000h			
Fixing: 2 springs			
IP44			
Internal driver for 12V DC (11-16V)			
Internal driver for 24V DC (23-29V)			

Model	Material	Finish	LED	Part. No.
5583SSS	Stainless/alu.	Highly finished	30x0,1W LED	5583SSS
5583SSS	Stainless/alu.	Highly finished	30x0,1W LED	5583SSS 24V

DOWNLIGHT 5583SSS

DOWNLIGHT 5583SS REWH LED WITH NIGHT LIGHT



The ultimate LED downlight for larger	Dimensions	mm	in
yachts. -With night light function -Excellent warm white light -Low power consumption -Low heat -Long life -Small dimensions	A B C D	86 2.5 21 75 D –	3.39 0.10 0.83 2.92
LED: 30+8 Light output: 260lm Power consumption: 3W white, 0,5W red Colour temp: 3000K CRI> 80 Lightcone>120° Lifetime>40.000h Fixing: 2 springs IP65		A	⊐ IB H

Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)



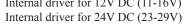
ModelMaterialFinishLEDPart. No.5583 REWHStainless/alu.Highly finished30+8x0,1W LED5583SSREWH5583 REWHStainless/alu.Highly finished30+8x0,1W LED5583SSREWH 24V

DOWNLIGHT 5583SS REWH

DOWNLIGHT 5583AL



The ultimate LED downlight for larger yachts.	Dimensions	mm	in
juono.	А	86	3.39
-Excellent warm white light	В	2.5	0.10
-Low power consumption	С	21	0.83
-Low heat	D	75	2.92
-Long life			
-Small dimensions			
-Dimmable with PWM dimmer	_ H	D –	
	C_		
LED: 30	±		⊐∃В
Light output: 260lm	H	А -	-
Power consumption: 3W			
Colour temp: 3000k			
CRI> 80			
Lightcone>120°			
Lifetime>40.000h			
Fixing: 2 springs			
IP65			
Internal driver for 12V DC (11-16V)			



Model	Material	Finish	LED
5583AL	Aluminium	Titan	30x0,1W LED
5583AL 24V	Aluminium	Titan	30x0.1W LED

 Part. No.

 D
 5583AL

 D
 5583AL 24V

DOWNLIGHT 5583AL

DOWNLIGHT 5583AL SWITCH LED WITH SWITCH



The ultimate LED downlight for larger vachts.	Dimensions	mm	in
<i>y</i> wo <i>i</i>	А	86	3.39
-With internal touch switch	B	2.5	0.10
-Excellent warm white light	C	21	0.83
-Low power consumption	D	75	2.92
-Low heat	D	10	2.72
-Long life			
-Small dimensions	F	D –	
	c_		
LED: 30	±		⊐ ⊥ B
Light output: 260lm	F	A ·	
Power consumption: 3W			
Colour temp: 3000k			
CRI> 80			
Lightcone>120°			
Lifetime>40.000h			
Fixing: 2 springs			
IP44			
Internal driver for 12V DC (11-16V)			

Model	Material	Finish	LED
5583ALS	Aluminium	Titan	30x0,1W LED
5583ALS	Aluminium	Titan	30x0,1W LED

Internal driver for 24V DC (23-29V)

Part. No. 5583ALS 5583ALS 24V

DOWNLIGHT 5583ALS

DOWNLIGHT 5583AL REWH LED WITH NIGHT LIGHT



The ultimate LED downlight for larger yachts.	Dimensions	mm	in
, ,	А	86	3.39
-With night light function	В	2.5	0.10
-Excellent warm white light	С	21	0.83
-Low power consumption	D	75	2.92
-Low heat			
-Long life			
-Small dimensions	_	D -	
	c_		
LED: 30+8			∃∃B
Light output: 260lm	F	A -	4
Power consumption: 3W white, 0,5W red			
Colour temp: 3000K			
CRI> 80			
Lightcone>120°			
Lifetime>40.000h			
Fixing: 2 springs			
IP65			
Internal driver for 12V DC (11-16V)			



ModelMaterialFinishLEDPart. No.5583AL REWHAluminiumTitan30+8x0,1W LED5581AL REWH5583AL REWHAluminiumTitan30+8x0,1W LED5581AL REWH 24V

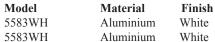
Internal driver for 24V DC (23-29V)

DOWNLIGHT 5583AL REWH

DOWNLIGHT 5583WH LED



The ultimate LED downlight for larger yachts.	Dimensions	mm	in
yacins.	А	86	3.39
-Excellent warm white light	B	2.5	0.10
-Low power consumption	C	21	0.83
-Low heat	D	75	2.92
-Long life	D	10	2.72
-Small dimensions			
-Dimmable with PWM dimmer		D -	
LED: 30			ΞB
Light output: 260lm	⊢	А -	
Power consumption: 3W			
Colour temp: 3000k			
CRI> 80			
Lightcone>120°			
Lifetime>40.000h			
Fixing: 2 springs			
IP65			
Internal driver for 12V DC (11-16V) Internal driver for 24V DC (23-29V)			



Part. No. 30x0,1W LED 5583WH 30x0,1W LED 5583WH 24V

LED

DOWNLIGHT 5583WH

DOWNLIGHT 5583WH SWITCH LED WITH SWITCH



The ultimate LED downlight for larger vachts.	Dimensions	mm	in
5	А	86	3.39
-With internal touch switch	В	2.5	0.10
-Excellent warm white light	С	21	0.83
-Low power consumption	D	75	2.92
-Low heat			
-Long life			
-Small dimensions		D –	
-Dimmable with PWM dimmer	C_		- - - - -
			⊐ ፤ В
LED: 30	F	A	-
Light output: 260lm			
Power consumption: 3W			
Colour temp: 3000k			
CRI> 80			
Lightcone>120°			
Lifetime>40.000h			
Fixing: 2 springs			
IP44			
Internal driver for 12V DC (11-16V)			
Internal driver for 24V DC (23-29V)			
$\frac{1}{2} = \frac{1}{2} = \frac{1}$			

Model Material 5583WHS Aluminium 5583WHS Aluminium White

Finish White

Part. No. 30x0,1W LED 5583WHS 30x0,1W LED 5583WHS 24V

LED

DOWNLIGHT 5583WHS

DOWNLIGHT 5583WH REWH LED WITH NIGHT LIGHT



The ultimate LED downlight for larger vachts.	Dimensions	mm	in
yaciits.	А	86	3.39
-With night light function	B	2.5	0.10
	C	2.5	0.10
-Excellent warm white light	D	75	2.92
-Low power consumption	D	75	2.92
-Low heat			
-Long life	F	D -	
-Small dimensions			
			∃∃B
LED: 30+8			- - -
Light output: 260lm	F	A -	-
Power consumption: 3W white, 0,5W red			
Colour temp: 3000K			
CRI> 80			
Lightcone>120°			
Lifetime>40.000h			
Fixing: 2 springs			
IP65			
Internal driver for 12V DC (11-16V)			



ModelMaterial5583 REWHAluminium5583 REWHAluminium

Internal driver for 24V DC (23-29V)

FinishLEDWhite30+8xWhite30+8x

 LED
 Part. No.

 30+8x0,1W LED
 5583WH REWH

 30+8x0,1W LED
 5583WH REWH 24V

DOWNLIGHT 5583WH REWH

DOWNLIGHT 5586WH

Model

5586



The ultimate LED downlight for larger	Dimensions	mm	in
yachts and ships.			
	А	100	3.98
-Excellent warm white light	В	2,5	0.10
-Low power consumption	С	52	2.05
-Low heat	D	90	3.54
-Long life			
-Small dimensions			
-Dimmable with PWM dimmer	H	D –	
	c_		
LED: 56			⊐∃B
Light output: 520lm	⊢	А	-
Power consumption: 6W			
-			
Colour temp: 3000k			
CRI> 85			
Lightcone>120°			
Lifetime>40.000h			
Fixing: 2 springs			
IP44			
Internal driver for 24V DC (23-29V)			

Finish

White

Material

Aluminium

LED

56x0,1W LED

Part. No.

5586WH 24V



DOWNLIGHT 5586WH 24V

DIMMING LED LIGHTS



CABIN LED lights are dimmable.

CABIN LED lights designed for a specific voltage range can be dimmed. ea. lights series 5521 - 5581 - 5583 - 5586

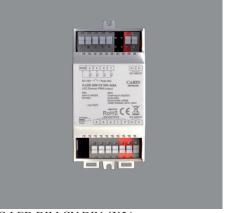
Soft start, smooth dimming and memmory function for high lighting comfort. PWM technology with 750Hz - no flicker.

Our C-LED DIM must be connected between suppley and LED light(s). A push switch enable you to switch on and off and to dim your lights to the level you want.

C-LED DIM CV 6A for one channel max. 6A C-LED DIM CV DIN 4X5A for one to four channels of max. 5A



C-LED DIM CV 6A



MODEL C-LED DIM C-LED DIM V 12V-24V 12V-24V Α

6

4x5

CONTROL

PUSH

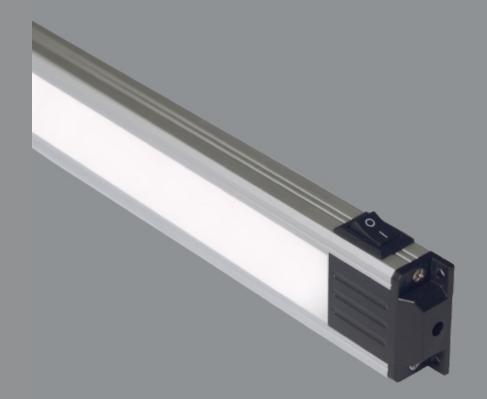
PUSH

Part. No. C-LED DIM CV 6A C-LED DIM CV DIN 4x5A

C-LED DIM CV DIN 4X5A

POWER LINE LED





WORLD CLASS YACHT LIGHTS SINCE 1977

POWER LINE LED 1070 SERIES

Dimension

320 x 30 x 12mm

320 x 30 x 12mm



This new series of LED lights is designed for general lighting, reading light or cabinet light. Quality light wherever you need it.

The 320mm light give the same warm white light as a 35W halogen bulb. An integrated LED driver regulates voltage fluctation and garanties steady light output.

Power consumption only 5W. The lifetime of the LEDs is more than 50.000h.

Switch

yes

yes

The lights are made of aluminum with acrylic lens/cover. The lights are surface mounted and need minimum space. Easy fixing with screws.

Volt

11-16V

23-29V



LINE LED 1070WWS

Part. No.

1070WWS 320 12V

1070WWS 320 24V

POWER LINE LED 6020 SERIES

Material

Aluminum

Aluminum

Finish

White

Titan

This series of lights is designed for general lighting, reading light, cabinet light, mashine room light or light in sail lockers. Quality light wherever you need it.

24 LEDs give the same warm white light as a 20W halogen bulb. An integrated LED driver regulates voltage fluctation and garanties steady light output. Power consumption 12V - 2,5W, 24V - 3W. The lifetime of the LEDs is more than 50.000h.

Part. No. 12V

6029WW 12V

6020WHWW 12V

6029WW 24V

The lights are made of aluminum and anodized, or anodized and white laquered. IP 65 rating makes these lights ideal for indoor and outdoor use. The lights are surface mounted and need minimum space. Fixing with two screws. Dimension 300 x 13 x 8mm. No switch.



POWER LINE LED 6020WHWW

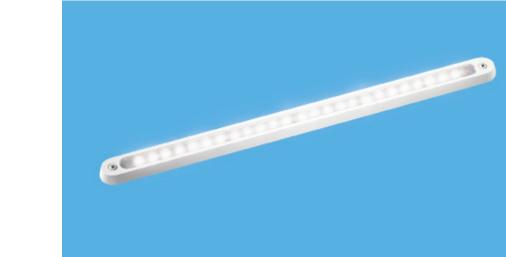


POWER LINE LED 6120 SERIES

This series of lights is designed for general lighting, reading light, cabinet light, mashine room light or light in sail lockers. Quality light wherever you need it.

24 LEDs give the same warm white light as a 20W halogen bulb. An integrated LED driver regulates voltage fluctation and garanties steady light output. Power consumption 12V - 2,5W, 24V - 3W. The lifetime of the LEDs is more than 50.000h.

The lights are made of aluminum and anodized, or anodized and white laquered. IP 65 rating makes these lights ideal for indoor and outdoor use. The lights are surface mounted and need minimum space. Fixing with two screws. Dimension 300 x 20 x 8mm. No switch.



Material Aluminum Aluminum **Part. No. 12V** 6120WHWW 12V 6129WW 12V

Finish

White

Titan

Part. No. 24V 6120WHWW 24V 6129WW 24V

POWER LINE LED 6120WHWW

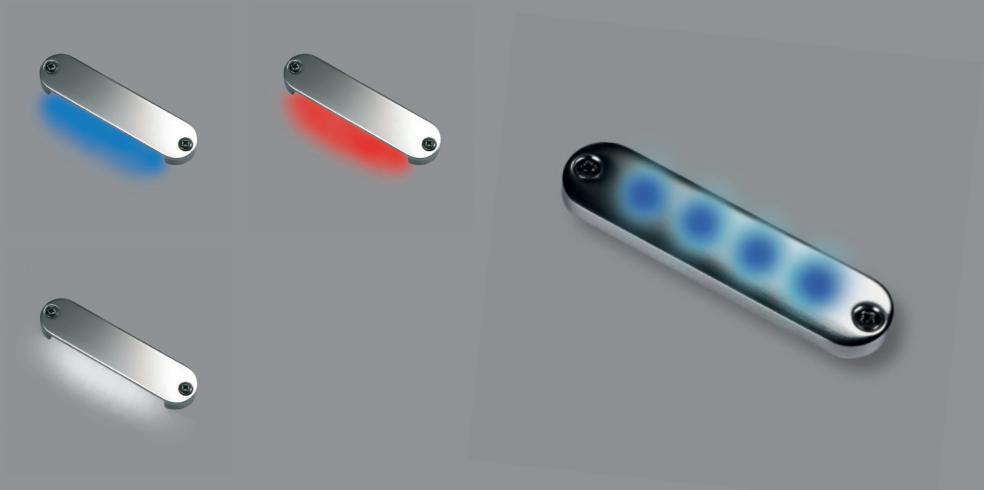
CABIN DENMARK - WWW.CABIN.DK - CABIN@CABIN.DK - PDF 01 2021

CABIN

DENMARK

LED COURTESY LIGHT





WORLD CLASS YACHT LIGHTS SINCE 1977



Surface mounted LED courtesy light made
of white lacquered aluminum.DimensionsAALED 1000 series illuminates from bottom.BIP 65 rating makes these lights ideel for
indoor and outdoor use.C

Power consumption is only 0,3W. The lifetime of the LEDs is more than 50.000h.

An integrated LED driver regulates voltage fluctation and garanties steady light output.

	20	0.78
	20 6	0.25
		= C
0	0	Б
⊢	А –	4

mm

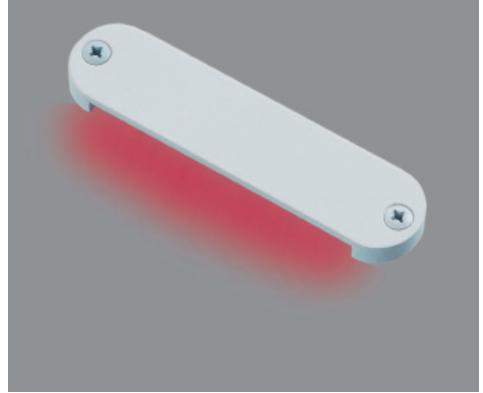
82

in

3.23

Material	Finish	LED	Volt	Р
Aluminum	White lacquered	blue	12	10
Aluminum	White lacquered	red	12	10
Aluminum	White lacquered	white	12	10
Aluminum	White lacquered	blue	24	10
Aluminum	White lacquered	red	24	10
Aluminum	White lacquered	white	24	10

Volt	Part. No.
12	1000WH BL IP65
12	1000WH RE IP65
12	1000WH WH IP65
24	1000WH BL IP65 24V
24	1000WH RE IP65 24V
24	1000WH WH IP65 24V



1000WHRE IP65



Surface mounted LED courtesy light made of AISI 316 stainless steel.

LED 1000 series illuminates from bottom. IP 65 rating makes these lights ideel for indoor and outdoor use.

Power consumption is only 0,3W. The lifetime of the LEDs is more than 50.000h.

An integrated LED driver regulates voltage fluctation and garanties steady light output.

A B C			82 20 6	3.23 0.78 0.25
				=c
	(° ⊢	А	 	В

mm

in

Dimensions



1006BL IP65



1006RE IP65



1006WH IP65

Material	Finish	LED
Stainless steel	highly finished	blue
Stainless steel	highly finished	red
Stainless steel	highly finished	white
Stainless steel	highly finished	blue
Stainless steel	highly finished	red
Stainless steel	highly finished	white

Volt	Part. No.
12	1006BL IP65
12	1006RE IP65
12	1006WH IP65
24	1006BL IP65 24V
24	1006RE IP65 24V
24	1006WH IP65 24V



Surface mounted LED courtesy light made of black anodized aluminum.

LED 1000 series illuminates from bottom. IP 65 rating makes these lights ideel for indoor and outdoor use.

Power consumption is only 0,3W. The lifetime of the LEDs is more than 50.000h.

An integrated LED driver regulates voltage fluctation and garanties steady light output.

	20 6	0.78
	6	0.25
		=C
0	• –	В
⊢ A	\neg	

mm

82

in

3.23

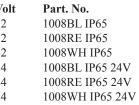
Dimensions

А

В

С

Material	Finish	LED	Vol
Aluminum	black anodized	blue	12
Aluminum	black anodized	red	12
Aluminum	black anodized	white	12
Aluminum	black anodized	blue	24
Aluminum	black anodized	red	24
Aluminum	black anodized	white	24









Surface mounted LED courtesy light made of titan anodized aluminum.

LED 1009 series illuminates from bottom. IP 65 rating makes these lights ideal for indoor and outdoor use.

Power consumption is only 0,3W. The lifetime of the LED's is more than 50.000h.

An integrated LED driver regulates voltage fluctation and garanties steady light output.

		20	0.78
		20 6	0.25
			ΞC
0			В
⊢	А	\neg	

mm

82

in

3.23

Dimensions

А

В

С

Material	Finish	LED	Volt	Part. No.
Aluminum	titan anodized	blue	12	1009BL IP65
Aluminum	titan anodized	red	12	1009RE IP65
Aluminum	titan anodized	white	12	1009WH IP65
Aluminum	titan anodized	blue	24	1009BL IP65 24V
Aluminum	titan anodized	red	24	1009RE IP65 24V
Aluminum	titan anodized	white	24	1009WH IP65 24V



1009WH IP65



Surface mounted LED courtesy light made of white laquered aluminum.

LED 1010 series illuminates from 4 lenses. IP 65 rating makes these lights ideal for indoor and outdoor use.

Finish

White lacquered

LED

blue

red

white

yellow

blue

red

white

yellow

Power consumption is only 0,3W. The lifetime of the LED's is more than 50.000h.

Material

Aluminum

Aluminum

Aluminum

Aluminum

Aluminum

Aluminum

Aluminum

Aluminum

						≡с
0	0	0	0	0	•	В
F		A	1		-	

Part. No.

1010WH BL IP65

1010WH RE IP65

1010WH WH IP65

1010WH YE IP65

1010WH BL IP65 24V

1010WH RE IP65 24V

1010WH WH IP65 24V

1010WH YE IP65 24V

mm

82

20

5

in

3.23

0.78

0.20

Dimensions

Volt

12

12

12

12

24

24

24

24

А

В

С

1010WH BL IP65	1010WH RE IP65

1009WH WH IP65

1010WH YE IP65



Surface mounted LED courtesy light made of stainless steel.

LED 1016 series illuminates from 4 lenses. IP 65 rating makes these lights ideal for indoor and outdoor use.

Power consumption is only 0,3W. The lifetime of the LED's is more than 50.000h.

An integrated LED driver regulates voltage fluctation and garanties steady light output.

		5	0.20
			$\equiv c$
0 0	0 0	• •	B
\vdash	А	-	

mm

82

20

in

3.23

0.78

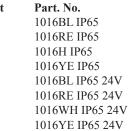
Dimensions

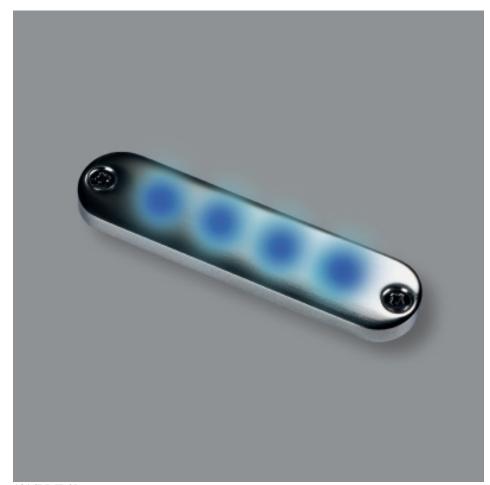
А

В

С

Material	Finish	LED	Volt
Stainless steel	highly finished	blue	12
Stainless steel	highly finished	red	12
Stainless steel	highly finished	white	12
Stainless steel	highly finished	yellow	12
Stainless steel	highly finished	blue	24
Stainless steel	highly finished	red	24
Stainless steel	highly finished	white	24
Stainless steel	highly finished	yellow	24









Surface mounted LED courtesy light made of black anodized laquered aluminum.

LED 1010 series illuminates from 4 lenses. IP 65 rating makes these lights ideal for indoor and outdoor use.

Power consumption is only 0,3W. The lifetime of the LED's is more than 50.000h.

Material

Aluminum

Aluminum

Aluminum

Aluminum

Aluminum

Aluminum

Aluminum

Aluminum

An integrated LED driver regulates voltage fluctation and garanties steady light output.

Finish

black anodized

LED

blue

red

white

yellow

blue

red

white

yellow

A B C			82 20 5)		3.23 0.78 0.20
	(° ° F	• •	0		=	C B

Part. No.

1018BL IP65

1018RE IP65

1018WH IP65

1018YE IP65

1018BL IP65 24V

1018RE IP65 24V

1018WH IP65 24V

1018YE IP65 24V

mm

in

Dimensions

Volt

12

12

12

12

24

24

24

24

|--|

1018BL IP65

1018WH IP65

1018RE IP65

1018YE IP65



Surface mounted LED courtesy light made of titan anodized aluminium.

LED 1010 series illuminates from 4 lenses. IP 65 rating makes these lights ideal for indoor and outdoor use.

Power consumption is only 0,3W. The lifetime of the LED's is more than 50.000h.

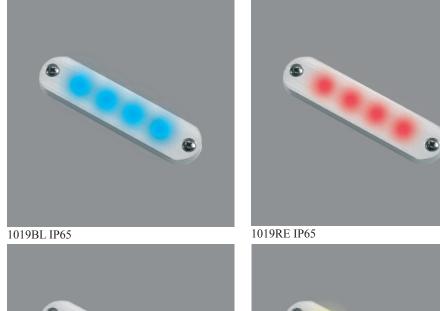
An integrated LED driver regulates voltage fluctation and garanties steady light output.

A B C	82 3.23 20 0.78 5 0.20
C	5 0.20
	⊢ A ⊣

mm

in

Dimensions



Material	Finish	LED
Aluminum	titan anodized	blue
Aluminum	titan anodized	red
Aluminum	titan anodized	white
Aluminum	titan anodized	yellow
Aluminum	titan anodized	blue
Aluminum	titan anodized	red
Aluminum	titan anodized	white
Aluminum	titan anodized	yellow

Volt	Part. No.
12	1019BL IP65
12	1019RE IP65
12	1019WH IP65
12	1019YE IP65
24	1019BL IP65 24V
24	1019RE IP65 24V
24	1019WH IP65 24V
24	1019YE IP65 24V



. .

1019YE IP65

LED 1030-2



Semi surface mounted LED light made of brass.	Dimensions	mm	in
Very discrete step light and night light for	А	90	3.55
classic yachts.	В	25	0.99
2	С	5	0.20
Illuminates from one opal defuser. No visible LED dots.	D	20	0.78
Power consumption is only 0,3W. The lifetime of the LED's is more than 50.000h.		C	∓ D
An integrated LED driver regulates voltage fluctation and garanties steady light output.	€ ⊂		⊤ B ⊥
* Custom made finish to fit your demand.			

Material	Finish	LED	Volt	Part. No.
Brass	Custom	blue	12V	1030-2*BL
Brass	Custom	red	12V	1030-2*RE
Brass	Custom	warm white	12V	1030-2*WW
Brass	Custom	yellow	12V	1030-2*YE
Brass	Custom	blue	24V	1030-2*BL 24V
Brass	Custom	red	24V	1030-2*RE 24V
Brass	Custom	warm white	24V	1030-2*WW 24V
Brass	Custom	yellow	24V	1030-2*YE 24V



1030-2CBL

LED 1036-2





Semi surface more stainless steel.	unted LED light	made of	Dimensions	mm	in
Very discrete step classic yachts.	o light and night	light for	A B	90 25	3.55 0.99
Illuminates from No visible LED o		r.	C D	5 20	0.20 0.78
Power consumpti The lifetime of the 50.000h.	-			C	T T
An integrated LE fluctation and ga	-	-			T B L
* Custom made f	inish to fit your o	demand.			
Material Stainless steel	Finish Custom	LED blue	Volt 12V	Part. 1036-	

Material	Finish	LED	Volt	Part. No.
Stainless steel	Custom	blue	12V	1036-2*BL
Stainless steel	Custom	red	12V	1036-2*RE
Stainless steel	Custom	warm white	12V	1036-2*WW
Stainless steel	Custom	yellow	12V	1036-2*YE
Stainless steel	Custom	blue	24V	1036-2*BL 24V
Stainless steel	Custom	red	24V	1036-2*RE 24V
Stainless steel	Custom	warm white	24V	1036-2*WW 24V
Stainless steel	Custom	yellow	24V	1036-2*YE 24V



1036-2BL



Semi surface mounted LED courtesy light made of anodized aluminum.	Dimensions	mm	in
	А	90	3.55
LED 1038 series illuminates from one lens	В	25	0.99
with a 30° light cone.	С	5	0.20
Ideal step light and night light for indoor use.	D	12	0.45
Power consumption is only 0,3W. The lifetime of the LED's is more than 50.000h.		C	т т
An integrated LED driver regulates voltage fluctation and garanties steady light output.	€ ►		⊤ B ⊥

Material	Finish	LED	Volt	Part. No.
Aluminum	Black anodized	blue	12V	1038BL
Aluminum	Black anodized	red	12V	1038RE
Aluminum	Black anodized	white	12V	1038WH
Aluminum	Black anodized	yellow	12V	1038YE
Aluminum	Black anodized	blue	24V	1038BL 24V
Aluminum	Black anodized	red	24V	1038RE 24V
Aluminum	Black anodized	white	24V	1038WH 24V
Aluminum	Black anodized	yellow	24V	1038YE 24V



1038RE

3.55 0.99

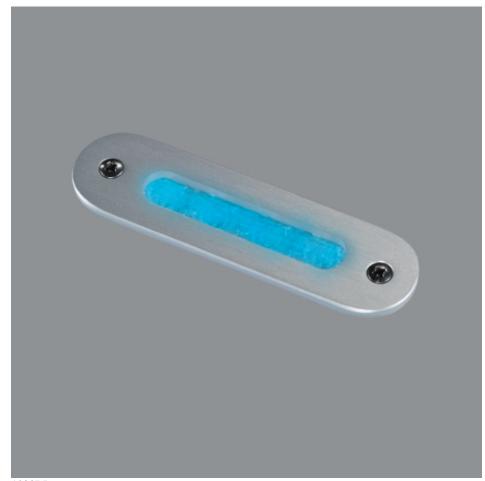
0.20

0.45



	ounted LED courtesy	light	Dimensions	mm	in
LED 1039 serie with a 30° light	made of titan anodized aluminum. LED 1039 series illuminates from one lens with a 30° light cone. Ideal step light and night light for indoor use.			90 25 5 12	3.55 0.99 0.20 0.45
	tion is only 0,3W. the LED's is more tha	in		C	τ - D
An integrated LED driver regulates voltage fluctation and garanties steady light output.			€ F		⊤ B ⊥
Material Aluminum	Finish Titan anodized	LED LED blue	Volt 12V	Part. 1 1039B	

Material	Finish	LED	Volt	Part. No.
Aluminum	Titan anodized	LED blue	12V	1039BL
Aluminum	Titan anodized	LED red	12V	1039RE
Aluminum	Titan anodized	LED white	12V	1039WH
Aluminum	Titan anodized	LED yellow	12V	1039YE
Aluminum	Titan anodized	LED blue	24V	1039BL 24V
Aluminum	Titan anodized	LED red	24V	1039RE 24V
Aluminum	Titan anodized	LED white	24V	1039WH 24V
Aluminum	Titan anodized	LED yellow	24V	1039YE 24V



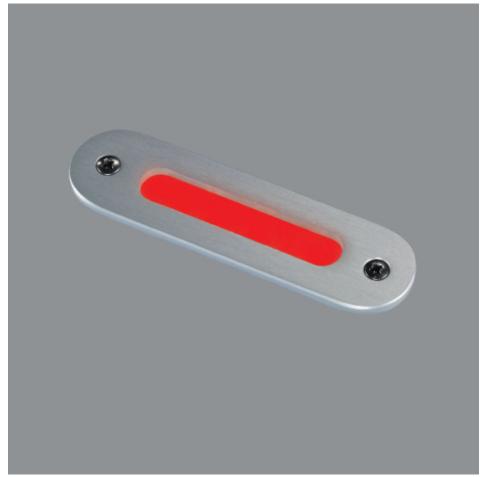
1039BL

LED 1039-2



Semi surface mounted LED light made of aluminum - titan anodized.	Dimensions	mm	in
Very discrete step light and night light for	А	90	3.55
classic yachts.	В	25	0.99
	С	5	0.20
Illuminates from one opal defuser. No visible LED dots.	D	20	0.78
Power consumption is only 0,5W. The lifetime of the LED's is more than 50.000h.		C	т т
An integrated LED driver regulates voltage fluctation and garanties steady light output.	€ F		T B L

Material	Finish	LED	Volt	Part. No.
Aluminum	titan anodized	blue	12V	1039-2BL
Aluminum	titan anodized	red	12V	1039-2RE
Aluminum	titan anodized	warm white	12V	1039-2WW
Aluminum	titan anodized	yellow	12V	1039-2YE
Aluminum	titan anodized	blue	24V	1039-2BL 24V
Aluminum	titan anodized	red	24V	1039-2RE 24V
Aluminum	titan anodized	warm white	24V	1039-2WW 24V
Aluminum	titan anodized	yellow	24V	1039-2YE 24V



1039-2RE





X-YACHTS OF DENMARK CURTESY LIGHT 1039-2RE IN X-65



Surface mounted LED courtesy light made of stainless steel.

LED 1016 series illuminates from 4 lenses. IP 65 rating makes these lights ideal for indoor and outdoor use.

Power consumption is only 0,5W. The lifetime of the LED's is more than 50.000h.

An integrated LED driver regulates voltage fluctation and garanties steady light output.

		= C
0	0 0 0	° ° [∓] B
⊢	А	\neg

mm

82

20

5

in

3.23

0.78

0.20

Dimensions

А

В

С

Material	Finish	LED	Volt	Part. No
Stainless steel	highly finished	blue	12	1116BL
Stainless steel	highly finished	red	12	1116RE
Stainless steel	highly finished	white	12	1116H I
Stainless steel	highly finished	yellow	12	1116YE
Stainless steel	highly finished	blue	24	1116BL
Stainless steel	highly finished	red	24	1116RE
Stainless steel	highly finished	white	24	1116WF
Stainless steel	highly finished	yellow	24	1116YE





1116RE IP65

LED STRIPS NEON STRIPS







NEON STRIPS



LED NEON strips open up new smart lighting options. No visible LED dots.

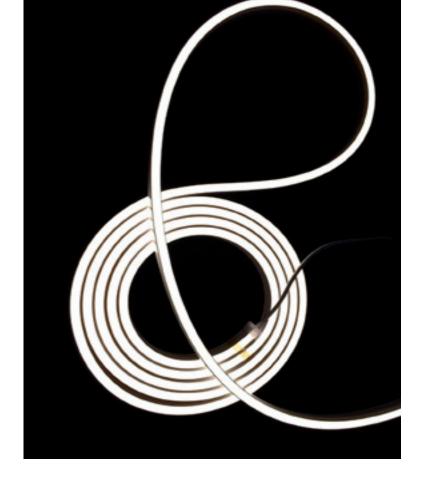
144 LEDs per m. 500lm per m.

Low power consumption and heat. Integrated LED driver regulate voltage fluctation and garanties steady light output. Lifetime of the LED's is more than 50.000h.

5m standard length. Cutting per 25mm 12V, 50mm 24V

Custom length on request. Max length 15m.

IP66



Design	Volt	Watt	Kelvin	RA	Part. No.
N-SERIES	12V	10W	2700k	>90	N 4X10 10W 12V 27K
N-SERIES	24V	10W	2700k	>90	N 4X10 10W 24V 27K

LED STRIPS MARINE GRADE S-SERIES

Marine Grade LED strips. For accent and background lighting, or lighting in cabinets and the like.

60LEDs per meter. 375lm per meter.

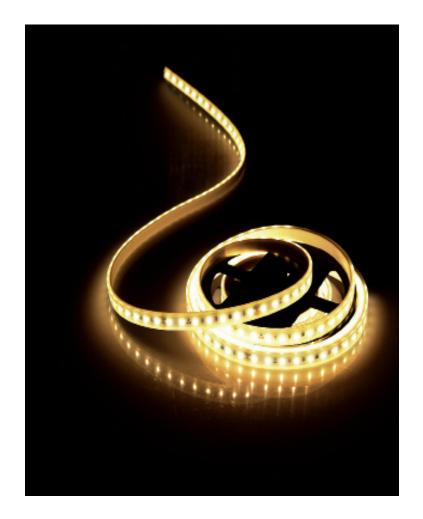
An integrated LED driver regulates voltage fluctuations and guarantees constant light output.

Silicon protection to IP65. 3M tape on back. Low power consumption and low heat.

Lifetime of the LED's is more than 50.000h 5m standard length. Cutting per 50mm 12V, 100mm 24V

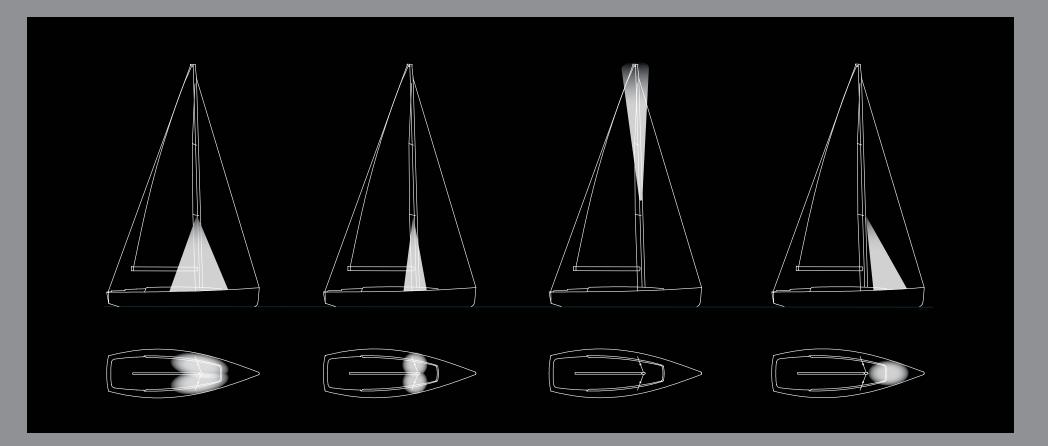
Design	Volt	Watt	Kelvin	RA	Part. No.
S-SERIES	12V	5W	2700k	>90	S 10 5W 12V 27K IP65
S-SERIES	24V	5W	2700k	>90	S 10 5W 24V 27K IP65
Custom leng	th available	from stock:			
2,5m	12V	5W	2700k	>90	S 10 5W 12V 27K IP65 2,5





SPREADER LED MAST / DECK LED BOOM LED BIMINI LED





WORLD CLASS YACHT LIGHTS SINCE 1977

SPREADER LED 6400 SERIES





The most powerfull Spreader LED Light in our programme.

Circle housing of turned aluminum to fit under spreaders. Black anodized surface. Dimensions: Ø44 x 30mm Fixing: M5 screws AISI 316 2400mm PU cable Ø 5mm, 2x0,34mm Recommended connector IP68 - see page 11.11 IP67

Internal driver for 24V DC, 10W Four super powerful LEDs illuminate the deck even from 10 - 12m height. Light output >800Lm, >12.000 Candela. Colour temperature: 4000k, CRI >85 Light cone 16° Lit up area Ø5m with light 10m over deck

Dimmable with PWM dimmer - see page 11.12

Finish

Black

LED

4x2,5W

Material

Aluminum



CABIN DENMARK - WWW.CABIN.DK - CABIN@CABIN.DK - PDF 01 2021

Part. No.

6408-02 16 24V

SPREADER LED 6500 SERIES

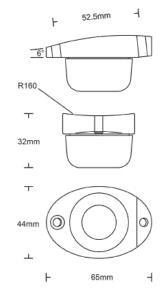


Spreader lights for larger yachts. The powerful LEDs illuminate with a very low power consumption.

Made of turned aluminum to fit R160 - R200 spreader profile. Anodized or white lacquered surface. Fixing: M5 screws AISI 316 2000mm PU cable Ø 5mm, 2x0,34mm Recommended connector IP68 - see page 11.11 IP 67

Internal driver for 12V - 24V DC, 3,6W Light output >400Lm, >6.000 Candela Colour temperature 4000k, CRI >85 Ligth cone 16° lit up area Ø 2m Port/Starb 16 x 43° lit up area 2 x 5m Please see page 11.13 and 11.14 Dimmable with PWM dimmer - see page 11.12

Material	Finish	LED
Aluminum	White	3x1,2W
Aluminum	White	3x1,2W
Aluminum	White	3x1,2W
Aluminum	Black	3x1,2W
Aluminum	Black	3x1,2W
Aluminum	Black	3x1,2W
Aluminum	Titan	3x1,2W
Aluminum	Titan	3x1,2W
Aluminum	Titan	3x1,2W



Part. No.
6500-02WH 16
6500-02WH PORT
6500-02WH STARB
6508-02 16
6508-02 PORT
6508-02 STARB
6509-02 16
6509-02 PORT
6509-02 STARB



SPREADER LED 6508-02





BLUE light

Spreader lights for larger yachts. Up-light - mounting in top of the spreader.

Made of turned aluminum to fit R160 - R200 spreader profile. Anodized or white lacquered surface. Fixing: M5 screws AISI 316 2000mm PU cable Ø 5mm, 2x0,34mm Recommended connector IP68 - see page 11.11 IP67

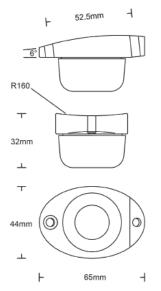
Internal driver for 12V - 24V DC, 3,6W Light output >400Lm >6.000 Candela Ligth cone 16° Please see page 11.13 and 11.14 Dimmable with PWM dimmer - see page 11.12

LED

3x1,2W

3x1,2W

3x1,2W



Material	Finish
Aluminum	White
Aluminum	Black
Aluminum	Titan
Aluminum	Titan

Part. No. 6500-02WH 16 BL 6508-02 16 BL 6509-02 16 BL

SPREADER LED 6508-02 BL

SPREADER LED 6510 SERIES



Spreader lights for larger yachts. The powerful LEDs illuminate with a very low power consumption

Made of turned aluminum to fit R500 spreader profile.

Black anodized surface.

Material

Aluminum

Fixing: M5 screws AISI 316

2400mm PU cable Ø 5mm, 2x0,34mm Recommended connector IP68 - see page 11.11 IP67

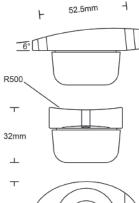
Internal driver for 12V - 24V DC, 3,6W Light output >400Lm >6.000 Candela Colour temperature: 4000k, CRI >85 Ligth cone 16° lit up area Ø 2m See also page 10.13 and 11.14 Dimmable with PWM dimmer - see page 11.12

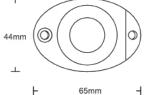
Finish

Black

LED

3x1,2W





Part. No.

6518-02 16

SPREADER LED 6518-02

SPREADER LED 6600 SERIES



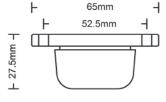
Spreader lights for larger yachts. The powerful LEDs illuminate with a very low power consumption

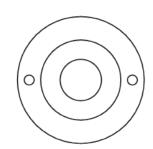
Circle housing of turned aluminum to fit under flat spreaders. Anodized or white lacquered surface.

Fixing: M5 screws AISI 316 2000mm PU cable Ø 5mm, 2x0,34mm Recommended connector IP68 - see page 10 IP67

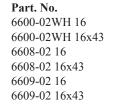
Internal driver for 12V - 24V DC, 3,6W Light output >400Lm >6.000 Candela Colour temperature: 4000k, CRI >85 Ligth cone 16° lit up area Ø 2m Light cone 16 x 43° lit up area 2 x 5m See also page 11.13 and 11.14 Dimmable with PWM dimmer - se page 11.12

Material	Finish
Aluminum	White
Aluminum	White
Aluminum	Black
Aluminum	Black
Aluminum	Titan
Aluminum	Titan





Material	Finish	LED
Aluminum	White	3x1,2W
Aluminum	White	3x1,2W
Aluminum	Black	3x1,2W
Aluminum	Black	3x1,2W
Aluminum	Titan	3x1,2W
Aluminum	Titan	3x1,2W



SPREADER LED 6608-02

MAST / DECK LED 6800 SERIES



LED mast light for small and medium yachts. The powerfull LEDs illuminate with a minimum of power consumption.

The light is made of turned aluminum and the surface is black anodized or white lacquered. With aluminnium bracket. Dimensions: Ø44 x 30mm

Fixing: M5 screws AISI 316 7500mm PU cable Ø 5mm, 2x0,34mm Recommended connector IP68 - see page 11.11 IP 67

Internal driver for 12V - 24V DC, 3,6W Light output >400Lm, >6.000 Candela Colour temperature 4000k, CRI >85 Ligth cone 16° lit up area 2 x 3m Please see page 11.14 Dimmable with PWM dimmer - see page 11.12

Model Material MAST/DECK LEDAluminum MAST/DECK LEDAluminum **Finish** White Black

LED

3x1,2W

3x1,2W

Part. No. 6800-02WH 16 6808-02 16



MAST LED 6808-02 16





LED mast light for larger yachts. The powerfull LEDs illuminate with a minimum of power consumption.

The lights are made of turned aluminum. The surface is anodized or white lacquered. Dimensions: Ø90 x 40mm

Fixing: M5 screws AISI 316 1500mm PU cable Ø 5mm, 2x0,34mm Recommended connector IP68 - see page 11.11 IP 67

Internal driver for 12V - 24V DC, 3,6W Light output >400Lm, >6.000 Candela Colour temperature 4000k, CRI >85 Ligth cone 16° lit up area 3 x 5m Please see page 11.14 Dimmable with PWM dimmer - see page 11.12

Mast bracket 6900MB (AISI 316) to be ordered separately.

Model	Material	Finish	LED	Part. No.
MAST LED	Aluminum	White	3x1,2W	6900-02WH
MAST LED	Aluminum	Black	3x1,2W	6908-02
MAST LED	Aluminum	Titan	3x1,2W	6909-02



MAST LED 6908-02

BOOM LED 6000 SERIES

This series of lights is designed to give cockpit light from the boom.

24 LEDs give the same warm white light as a 20W halogen bulb. An integrated LED driver regulates voltage fluctuation and guaranties steady light output. Power consumption 12V - 2,5W, 24V - 3W. Dimmable with PWM dimmer - see page 11.12

The lights are made of aluminum. The surface is anodized or white lacquered. The lights are surface mounted and fit into the gap in smaller booms. Dimension 300 x 13 x 8mm. Fixing: M4 screws AISI 316 or rivets. 6000mm PU cable Ø5mm, 2 x 0,34mm Recommended connector IP68 - see page 11.11 IP 65



Material Aluminum Aluminum

Finish Part. No. 12V White 6030WHWW 12V Titan 6039WW 12V

Part. No. 24V 6030WHWW 24V 6039WW 24V

BOOM LED 6039WW

CABIN

DENMARK

BOOM LED 6100 SERIES

This series of lights is designed to give cockpit light from the boom.

24 LEDs give the same warm white light as a 20W halogen bulb. An integrated LED driver regulates voltage fluctuation and guaranties steady light output. Power consumption 12V - 2,5W, 24V - 3W. Dimmable with PWM dimmer - see page 11.12

The lights are made of aluminum. The surface is anodized or white lacquered. The lights are surface mounted and fit into the gap in booms. Dimension 300 x 20 x 8mm. Fixing: M4 screws AISI 316 or rivets. 6000mm PU cable Ø5mm, 2 x 0,34mm Recommended connector IP68 - see page 11.11 IP 65

Finish Aluminum White Aluminum Titan

Material

Part. No. 12V 6130WHWW 12V 6139WW 12V

Part. No. 24V 6130WHWW 24V 6139WW 24V

BOOM LED 6139WW





BIMINI LED 6200 SERIES



This series of lights is designed to give cockpit light under the bimini.

20 LEDs give the same warm white light as a 20W halogen bulb. An integrated LED driver regulates voltage fluctuation and guaranties steady light output. Power consumption 12V - 2,5W, 24V - 3W. Dimmable with PWM dimmer - see page 11.12

The lights are made of anodized aluminum. Curved back fit tubes of 25-30mm diameter. Dimension 250 x 20 x 10mm. Fixing: M4 screws AISI 316. 6000mm PU cable Ø5mm, 2 x 0,34mm. Recommended connector IP68 - see page 11.11 IP 65

Material Aluminum **Finish** Titan Part. No. 12V 6239WW 12V **Part. No. 24V** 6239WW 24V



0

IP 68 CONNECTORS



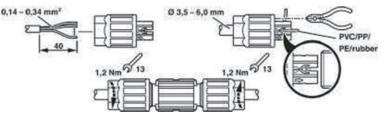


For long safe and maintennace free serivce live the cable connection must be water tight.

We strongly recomend our new IP68 connector C-LED CON.

All CABIN SPREADER LED LIGHTS, MAST LED LIGHTS, BOOM LED LIGHTS and BIMINI LED LIGHTS can be connected to your yachts power system via C-LED CON.





C-LED CON

CABIN DENMARK - WWW.CABIN.DK - CABIN@CABIN.DK - PDF 01 2021

Part. No.

C-LED CON

DIMMING LED LIGHTS





CABIN SPREADER LED lights 6500 and 6600 series, MAST LED LIGHTS, BOOM LED LIGHTS and BIMINI LED lights are dimmable.

2 or 4 SPREADER LED LIGHTS 6400 2, 4 or 6 SPREADER LED LIGHTS 6500, 6600 1 - 4 MAST/DECK LED LIGHTS, 1 - 8 BOOM LED LIGHTS, 1 - 8 BIMINI LED LIGHTS,

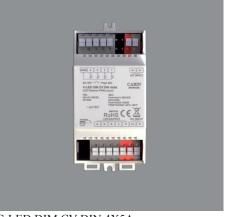
Soft start, smooth dimming and memmory function for high lighting comfort.

The dimmer (PWM technology) must be connected between the power supply and the LED light(s). A push switch enable you to dim the light to the level you want.

C-LED DIM CV 6A for one channel max. 6A C-LED DIM CV DIN 4X5A for one to four channels of max. 5A



C-LED DIM CV 6A



MODEL C-LED DIM C-LED DIM

PUSH

PUSH

CONTROL V 12V-24V 12V-24V Α

6

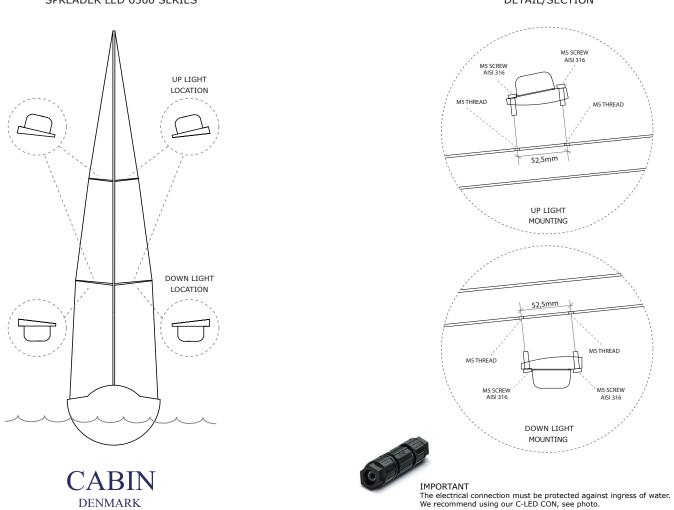
4x5

Part. No. C-LED DIM CV 6A C-LED DIM CV DIN 4x5A

C-LED DIM CV DIN 4X5A

MOUNTING



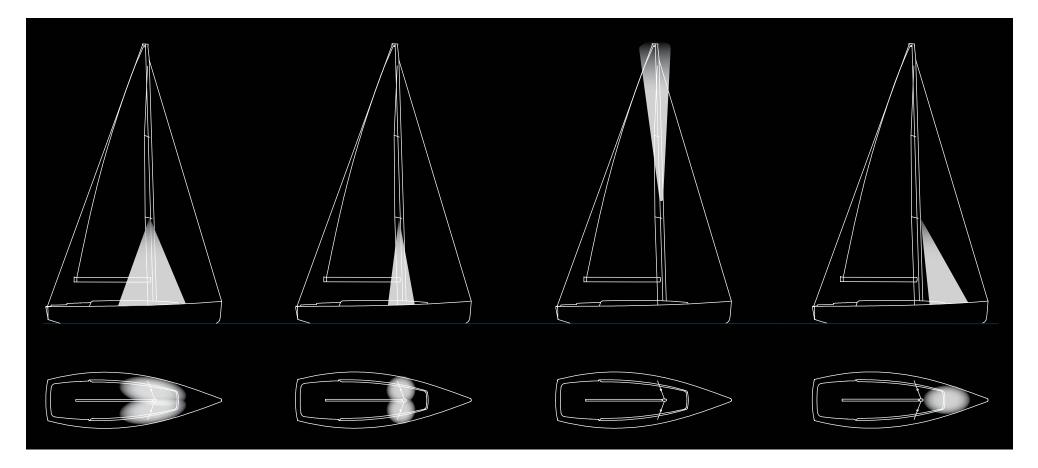


SPREADER LED 6500 SERIES

DETAIL/SECTION

SPREADER LED - MAST LED - BOOM LED





SPREADER LED 6500, 6600 SERIES LIGHT CONE 16 X 43° SPREADER 6m OVER DECK LIT-UP AREA 2 X 5m SPREADER LED 6500, 6510, 6600 SERIES LIGHT CONE 16° SPREADER 6m OVER DECK LIT-UP AREA Ø 2m SPREADER LED 6500, 6510, 6600 SERIES LIGHT CONE 16° UP-LIGHT DECK LED 6800, 6900 SERIES LIGHT CONE 16-18° LIGHT 6m OVER DECK LIT-UP AREA > 2 - 3m

CABIN NAVI LED COM





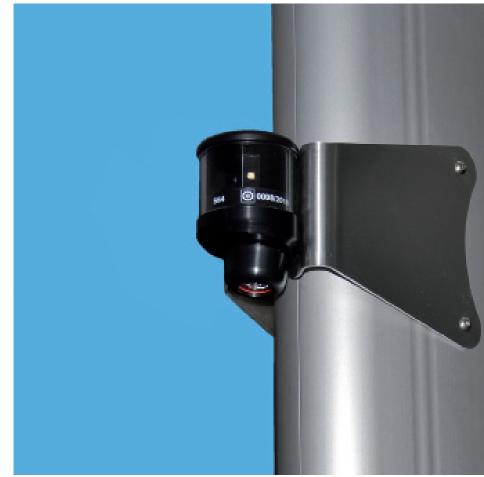
CABIN NAVI LED - Made in Germany Hard annodized sea water resisend aluminum, bora silicat glass and AISI 316 stainless steel.

Now avalable as COM models. Masthead or Biclor + LED decklight.



0098

Modell	Part. No	Ship m	nm	Weight g	Volt	Watt
Masthead+Deck	103.00.com	<20	3	350	12-24	3,0/3,6
Masthead+Deck	104.00.com	<50	5	370	24	5,0/3,6
Bicolor+Deck	106.08.com	<20	2	330	12-24	1,6/3,6



MASTHEAD + DECK