

LIGHTING 14

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Hella Marine EuroLED Downlights

The EuroLED range of lights are completely sealed, highly impact and shock resistant for an ultra long service life. Made in New Zealand, EuroLED lights can be installed almost anywhere on board, interior or exterior, wet or dry.

- Ultra low power consumption.
- UV, corrosion and impact resistant.
- High colour rendering (CRI 85).
- Stainless steel rims are 316-grade.



EuroLED 75

Power Consumption: 3W
Voltage: 12V or 24V
Lux @ 1m: 100 (White)
Beam Angle: 80°

White Plastic Rim		Polished Stainless Rim		Light Colour	Voltage
Part No.	Hella Code	Part No.	Hella Code		

Screw-in

H64839	2JA 958 110-011	H64840	2JA 958 110-021	White	12V
H64843	2JA 958 109-011	H64844	2JA 958 109-021	Warm White	12V

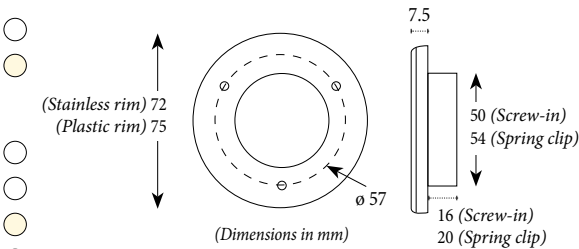
Spring Clip

H64847	2JA 958 110-511	H64848	2JA 958 110-521	White	12V
H64849	2JA 958 110-611	H64850	2JA 958 110-621	White	24V
H64851	2JA 958 109-511	H64852	2JA 958 109-521	Warm White	12V
H64853	2JA 958 109-611	H64854	2JA 958 109-621	Warm White	24V



White Light
White Rim Screw-in

Warm White Light
Stainless Steel Rim Spring Clip



EuroLED 95

Power Consumption: 4W
Voltage: Multivolt 12/24V
Lux @ 1m: 350 (White)
Beam Angle: 30°

White Plastic Rim		Polished Stainless Rim		Light Colour
Part No.	Hella Code	Part No.	Hella Code	

Screw-in

H64860	2JA 980 940-001	H64861	2JA 980 940-011	White
H64864	2JA 980 940-101	H64865	2JA 980 940-111	Warm White

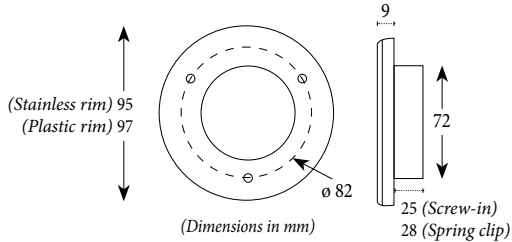
Spring Clip

H64862	2JA 980 940-201	H64863	2JA 980 940-211	White
H64866	2JA 980 940-301	H64867	2JA 980 940-311	Warm White



White Light
White Rim Spring Clip

Warm White Light
Stainless Steel Rim Screw-in



EuroLED 115

Power Consumption: 4.5W
Voltage: Multivolt 12/24V
Lux @ 1m: 385 (Warm White)
Beam Angle: 36°



Includes white spacer ring

White Plastic Rim		Polished Stainless Rim		Light Colour
Part No.	Hella Code	Part No.	Hella Code	

Screw-in

H61252	2JA 980 820-002	H61254	2JA 980 820-012	White
H61256	2JA 980 820-102	H61258	2JA 980 820-112	Warm White

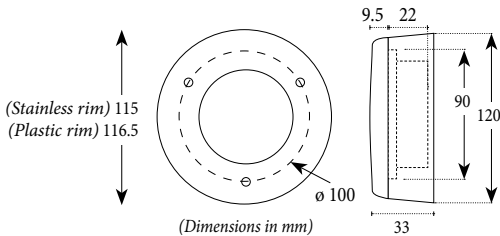
Surface Mount with Switch

H61264	2JA 980 828-002	H61266	2JA 980 828-012	White
H61270	2JA 980 828-102	H61271	2JA 980 828-112	Warm White



White Light
White Rim Screw-in

Warm White Light
Stainless Steel Rim with Switch



Quick LED Downlights

These LED downlights have a low power consumption, 50,000 hour average lifetime and can be dimmed (with separate dimmer unit - not supplied).

- Multivolt 10-30V
- Pre-wired 200mm cable.
- Stainless steel rims: 316-grade with polished mirror finish.

TED Series

- Ideal for ceiling and wall installation.

Power Consumption: 2W

Lux @ 1m: 55

Current: 0.16A @ 12V

0.08A @ 24V

Beam Angle: 100°

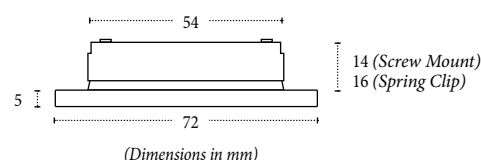

IP40
Spring Clip Mount


IP66
Screw-in Mount



Daylight Light
White Plastic Rim Screw Mount

Warm White Light
Stainless Steel Rim Spring Clip



Part No.	Light Colour	Rim Type
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Screw-in Mount

JPW12001	Daylight	White Plastic Rim	<input type="radio"/>
JPW12002	Warm White	White Plastic Rim	<input type="radio"/>
JPW12003	Daylight	Polished Stainless Rim	<input type="radio"/>
JPW12004	Warm White	Polished Stainless Rim	<input type="radio"/>

Spring Clip Mount

JPW12005	Warm White	Polished Stainless Rim	<input type="radio"/>
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TIM Series

- Ideal for ceiling installation.
- Polished stainless steel rim.

Power Consumption: 2W

Lux @ 1m: 40

Current: 0.16A @ 12V

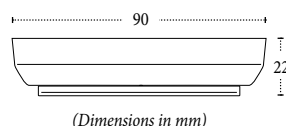
0.08A @ 24V

Beam Angle: 100°



Surface Mount

Part No.	Light Colour
JPW12006	Warm White



SELENE Series

- Ideal for ceiling installation.
- Polished stainless steel rim.

Power Consumption: 2W

Lux @ 1m: 40

Current: 0.16A @ 12V

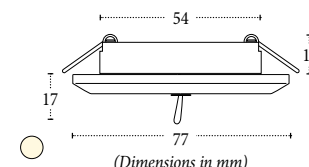
0.08A @ 24V

Beam Angle: 100°



Spring Clip Mount

Part No.	Light Colour
JPW12009	Warm White



MIRIAM Series

- Ideal for ceiling or wall installation.
- Polished stainless steel rim.

Power Consumption: 2W

Lux @ 1m: 40

Current: 0.16A @ 12V

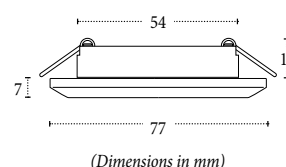
0.08A @ 24V

Beam Angle: 100°



Spring Clip Mount

Part No.	Light Colour
JPW12007	Warm White
JPW12008	Daylight



EDWIN Series

- Ideal for ceiling or wall installation.
- Polished stainless steel rim.

Power Consumption: 2W

Lux @ 1m: 44

Current: 0.16A @ 12V

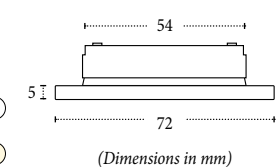
0.08A @ 24V

Beam Angle: 100°



Screw-in Mount

Part No.	Light Colour
JPW12010	Daylight
JPW12011	Warm White



Hella Marine EuroLED Touch Series

EuroLED 130 and 150 lamps incorporate the latest completely sealed touch sensitive technology. Simply touch the coloured or white pads to turn the light on or off. On the dual colour versions, hold your finger on the pad for more than two seconds and the lamp will cycle through four dimming levels to choose from. Advanced Hella Marine technology provides a safe, smooth and uniform LED light pattern, without glare or discomfort.

- Dual colour options.
- UV, corrosion and impact resistant.
- Ultra low power consumption.
- Stainless steel rims are 316-grade.



IP67

EuroLED Touch 130

- Surface mount

Power Consumption: 4W

Voltage: Multivolt 9-33V

Lux @ 1m: 475 (White)

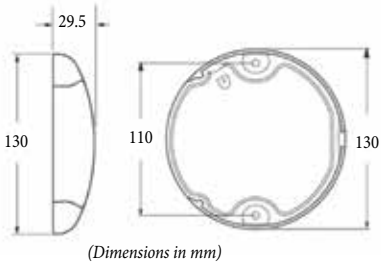
Beam Angle: 32°



Completely sealed housing, pre-wired with marine cable.



White Rim		Black Rim		Light Colour
Part No.	Hella Code	Part No.	Hella Code	
H61159	2JA 959 950-121	H61157	2JA 959 950-111	White / Red
H61165	2JA 959 951-121	H61166	2JA 959 951-111	White / Blue
H61163	2JA 959 950-521	H61161	2JA 959 950-511	White



EuroLED Touch 150

- Recess mount

Power Consumption: 4W

Voltage: Multivolt 9-33V

Lux @ 1m: 610 (White)

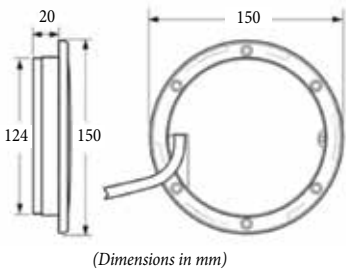
Beam Angle: 30°



Completely sealed housing, pre-wired with marine cable.



White Plastic Rim		Stainless Steel Rim		Light Colour
Part No.	Hella Code	Part No.	Hella Code	
H61208	2JA 980 630-001	H61209	2JA 980 360-011	White / Red
H61212	2JA 980 630-501	H61213	2JA 980 630-511	White
H61214	2JA 980 630-601	H61215	2JA 980 630-611	Warm White



Hella Marine DuraLED Series

Completely sealed, powerful LED light for heavy duty applications and a safe, energy efficient and reliable alternative to incandescent and fluorescent lighting. DuraLED lamps are surface mounted and feature a unique installation system where the fastening load is taken up by a heavy duty nylon bush to eliminate possible stress on the lamp housing.

- UV, corrosion and impact resistant.
- Ultra low power consumption.
- Pre-wired with marine cable.
- Multivolt 12/24V DC.



IP67

DuraLED 12 with Switch

- White plastic rim.

Power Consumption: 2.5W

Lux @ 1m: 60

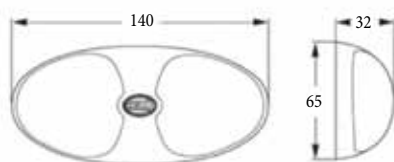
Beam Angle: 120°



*Completely sealed housing,
pre-wired with marine cable.*



H61232



(Dimensions in mm)



H61231

Part No.	Hella Code	Light Colour
H61232	2JA 980 704-001	White
H61231	2JA 980 704-501	Warm White

DuraLED 20

- White plastic rim
- Spread lens.

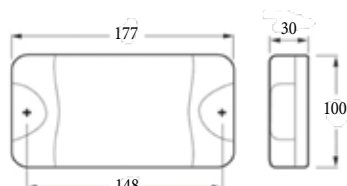
Power Consumption: 4W

Lux @ 1m: 390

Beam Angle: 64°



*Completely sealed housing,
pre-wired with marine cable.*



(Dimensions in mm)

Part No.	Hella Code	Light Colour
H61206	2JA 980 608-002	White

DuraLED 50LP (Low Profile)

- White plastic rim
- Spread lens.

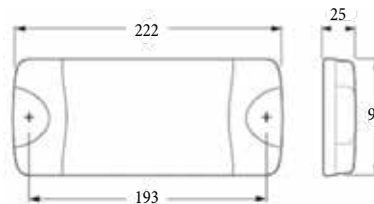
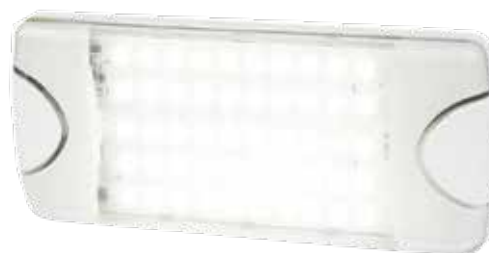
Power Consumption: 12W

Lux @ 1m: 1650

Beam Angle: 36°



*Completely sealed housing,
pre-wired with marine cable.*



(Dimensions in mm)

Part No.	Hella Code	Light Colour
H61203	2JA 980 629-001	White

Narva LED Saturn Touch Sensitive Interior Lamps



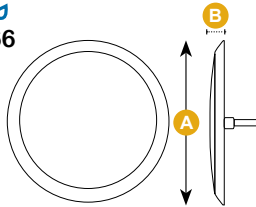
Elegant, ultra slim design ideal as down lighting in any marine application.

- Surface mountable with decorative bezel to hide mounting fixtures.
- Inbuilt touch sensitive on/dim/off switch.
- Smooth yet powerful SMD LED lights.
- Cable exit hole: 10mm.



Decorative bezel to hide mounting fixtures

IP66



(Dimensions in mm)



Touch sensitive switch located in the centre of the lens turns the lamp On/Dim/Off

Saturn Touch Lamp Single Colour - White

Lux @ 1m: 64
Voltage: Multivolt 9-33V
Colour Temp: 5700°K
Beam Angle: 105°
Current Draw: 0.19A @ 12V
0.1A @ 24V



Part No.	Dimensions (mm)	
	A	B
N87502	130	11

Saturn Touch Lamps Dual Colour - White/Red

The dual colour function displays white or red illumination, ideal for applications where night vision needs to be preserved.

Voltage: 12V
Colour Temp: 5700°K (white)
Current Draw: 0.03A @ 12V (N87501)
0.20A @ 12V (N87503)



Part No.	Dimensions (mm)	
	A	B
N87501WRBL	75	10
N87503WRBL	130	11

LED Interior Surface Mount Dome Light

Large, water resistant, surface mount light can be easily installed with pre-drilled mounting holes and pre-wired cables.

- 3x pre-drilled mounting holes.
- Pre-wired with 280mm cable.
- Dimensions (Dia x H): 146 x 40mm



Part No.	Voltage	Lumens	Amp Draw
JPW11960	12-36V	700	0.66A

Narva LED Interior Downlight

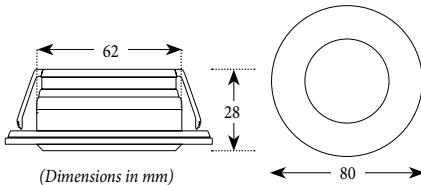


A contemporary design with frosted fascia provides a fresh and clean appearance, which is ideal for boats, caravan and motor home interiors.

- Powerful broad spread cool white light.
- Ultra low current draw.



Power Consumption: 3W
Voltage: Multivolt 9-33V
Lux @ 1m: 40
Beam Angle: 105°
Current Draw: 0.16A @ 12V / 0.08A @ 24V



Part No.
N87590

Narva LED Courtesy Interior Lights



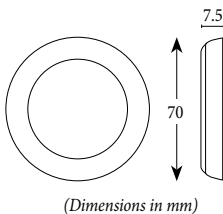
Compact and modern style lamp housed in a quality fascia with concealed mounting screws. Low profile, surface mounted and easy to install.

- Highly polished chrome or white housing.

Power Consumption: 3W
Voltage: 12V
Lux @ 1m: 51
Colour Temperature: 6000°K
Current Draw: 0.02A @ 12V



N87451-12



(Dimensions in mm)



N87453-12

Part No.	Housing Colour
N87451-12	White
N87453-12	Chrome

LED Cabin Light with Switch Cool White - 12V

White ABS plastic dome cabin light with 24 LEDs and on/off switch.

- 3x pre-drilled mounting holes.
- Pre-wired with 130mm cable.
- Mounting screws supplied.
- Dimensions (Dia x H): 125 x 30mm



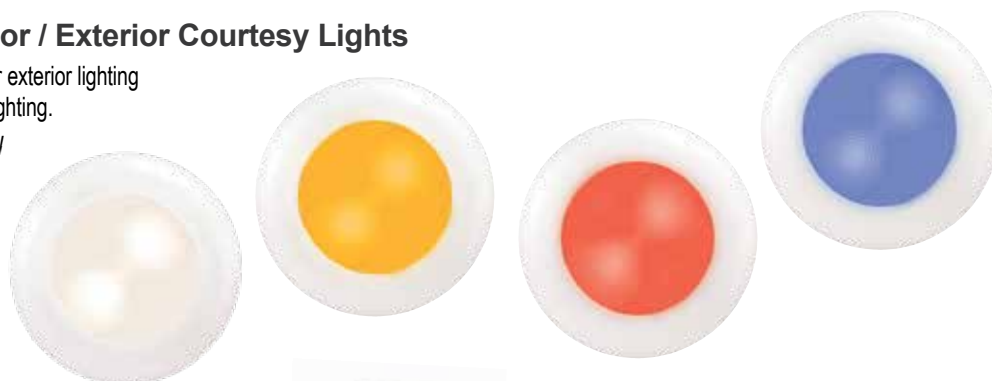
Part No.	Voltage	Lumens	Beam Angle
JPW11962	12V	328	120°

LED Round Interior / Exterior Courtesy Lights

LED lights ideal for interior or exterior lighting on open boats, or as cabin lighting.

Power Consumption: 0.5W

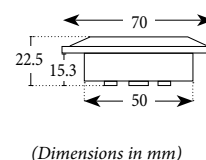
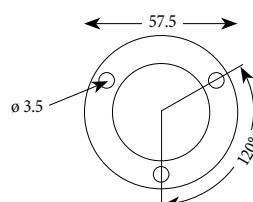
Voltage: 12V



Part No.	Light Colour	Amps	LEDs
JPW11873	White	0.10A	4
JPW11874	Blue	0.07A	2
JPW11875	Yellow	0.05A	2
JPW11876	Red	0.11A	2



Chrome trim included



(Dimensions in mm)

LED Oblong Interior / Exterior Courtesy Lights

- 12V light with 3 LEDs, ideal for cockpit or step lighting on open boats.
- Comes with foam gasket.

Power Consumption: 0.4W

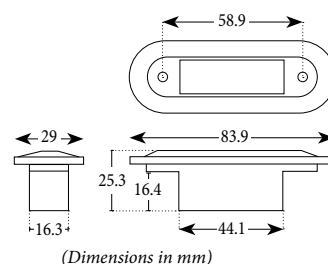
Current Draw: 0.03A



Part No.	Light Colour
JPW11877	Yellow
JPW11878	Red
JPW11879	White
JPW11884	Stainless Steel Oval Cap



JPW11884
Stainless Steel Oval Cap



(Dimensions in mm)

Narva LED Courtesy Strip Lights

NARVA

LED courtesy strip light supplied with sealing gasket self tapping screws and screw caps for an attractive finish. Ideal for use in the marine, commercial or RV industry.

- Pre-wired and sealed in epoxy.
- Polycarbonate lens

Voltage: 10-30V

Lux @ 1m: 20 (N87602) / 40 (N87604)

Beam Angle: 40°

Colour Temperature: 4500°K

Current Draw: 0.03A @ 12V (N87602)

0.07A @ 12V (N87604)

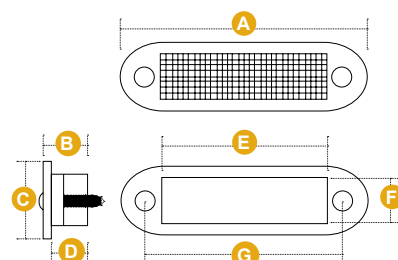


N87602



N87604

Part No.	Current Draw	Dimensions (mm)							Mounting Holes (mm)
		A	B	C	D	E	F	G	
N87602	0.03A @ 10-30V	90	15	25	11	61	17	72.5	3
N87604	0.07A @ 10-30V	176	21	25	17	144	16	157	3



Hella Marine Surface Mount Oblong Courtesy Lights

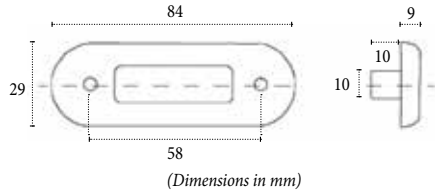
Easy to install oblong LED lights featuring a slim and stylish design. These lamps are ideal for illuminating on board areas such as steps, stairs, toe kicks, storage areas, companion ways, deck fittings, signs and switches.

- Completely sealed.
- UV, corrosion and impact resistant.
- Ultra low power consumption.
- Pre-wired with 120mm cable.
- Made in New Zealand.

Power Consumption: 0.5W



Part No.	Hella Code	Light Colour
H64813	2XT 980 869-301	White
H64812	2XT 980 869-401	Warm White
H64811	2XT 980 869-601	Blue



Hella Marine Slim Line Round Courtesy Lights

These lights consume a fraction of the energy of traditional bulbs and run very cool due to their low current draw of less than 0.5W (less than 0.04A @ 12V). These stainless steel rimmed lights include a white spacer and a surface mounting ring.

- 316 stainless steel with mirror polished finish.
- UV resistant enhanced impact acrylic lens
- Completely sealed.
- 12V White light with white rim also available (H61929).

Power Consumption: 0.5W

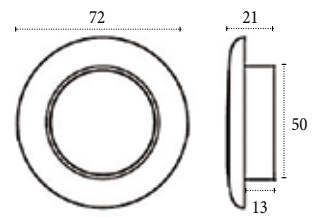


Part No.	Hella Code	Light Colour	Voltage
H61825	2XT 980 500-521	White	12V
H61874	2XT 980 500-721	Warm White	12V
H61895	2XT 980 502-221	Blue	12V
H61826	2XT 980 501-521	White	24V
H61875	2XT 980 501-721	Warm White	24V
H61925	2XT 980 503-221	Blue	24V



H61929

White light with white rim (12V)



Stainless steel cap fitted (Dimensions in mm)

Quick LED Courtesy Lights

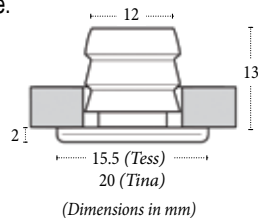
Quick courtesy lights have an ultra-low power consumption and are rated for internal or external use.

- Colour rendering (CRI 80).
- 316-grade stainless steel with mirror polished finish.
- Average Lifetime: 50,000 hrs.
- Adhesive mounting ideal for wall mount installation.

Power Consumption: 0.24W @ 12V / 0.48W @ 24V

Voltage: Multivolt 10-30V

Current Draw: 0.02A @ 12V / 24V



TESS Series



Part No.	Light Colour
JPW12018	White
JPW12019	Warm White



TINA Series



Part No.	Light Colour
JPW12022	White
JPW12023	Warm White
JPW12024	Blue



LED Traditional Dome Lights

Surface mount, pre-wired light with a polished 304-grade stainless steel housing and diffused glass lens for an even spread of light.

- Includes toggle switch on the side.

Power Consumption: 1.2W

Voltage: 12V

Current Draw: 0.1A @ 12V



JPW11801

JPW11800

Part No.	Light Colour	Lens Dia (mm)	External Dia (mm)
JPW11800	White	90	140
JPW11801	White	100	170

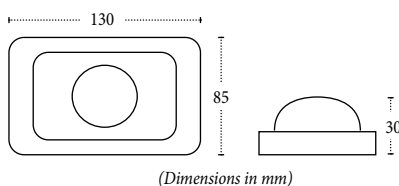
Rectangle Transom/Courtesy Light

A traditional compact flush mount transom courtesy light, fully wired for use, no switch supplied.

- 304-grade stainless steel.
- Festoon bulb.

Power Consumption: 10W

Voltage: 12V



Part No.
JPW1696

LED Rectangular Transom/Stern Light

White LED transom and stern light with stainless steel flush mount housing.

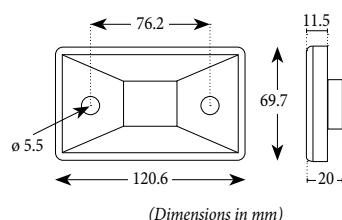
- Visible distance of 2NM
- Ideal for boats up to 20m.

Power Consumption: 10W

Voltage: 12V



Part No.
JPW1697



Narva Interior Reading Lamps with Touch Dim Switch

NARVA

Stylish LED reading lamps with touch sensitive switch and built-in blue night light, constructed using top quality materials with concealed mounting screws.

- Highly polished finish.

Voltage: Multivolt 10-30V

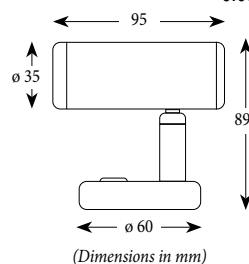


Blue night light

Reading Lamp - Chrome Finish

Power Consumption: 3W

Current Draw: 0.12A @ 12V
0.08A @ 24V

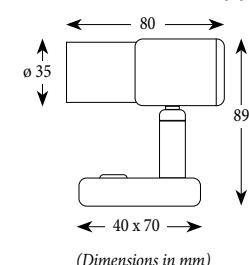


Part No.	Light Colour	Temperature
N87462	Cool White	6000°K

Reading Lamp - Chrome Finish with Glass Reflector

Power Consumption: 1W

Current Draw: 0.14A @ 12V
0.09A @ 24V

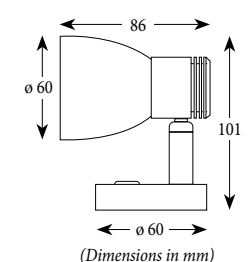


Part No.	Light Colour	Temperature
N87464	Cool White	6000°K
N87466	Warm White	3200°K

Reading Lamp - Brushed Aluminium Finish with Glass Reflector

Power Consumption: 3W

Current Draw: 0.26A @ 12V
0.15A @ 24V



Part No.	Light Colour	Temperature
N87470	Warm White	3200°K

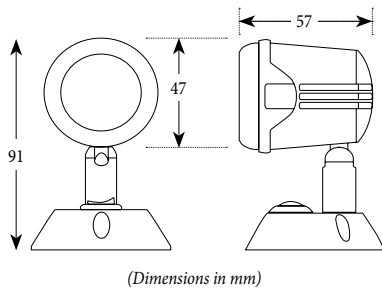
Narva LED Adjustable Reading Light

NARVA

This 1W LED light delivers a bright, powerful spread of light. Ideal as a bedside or utility cabin light.

- 350° rotation and 45° tilt.
- Modern contemporary design.

Power Consumption: 1W
Voltage: Multivolt 9-33V
Lux @ 1m: 200
Beam Angle: 30°
Colour Temperature: 5700°K
Current Draw: 0.11A @ 12V
0.06A @ 24V



Part No.

N87646BL

(Dimensions in mm)

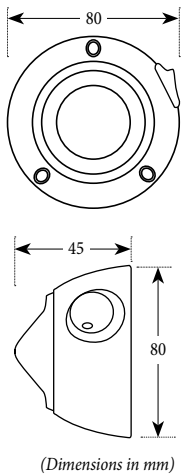
Narva LED Interior Swivel Light - 10-30V

NARVA

The ultra low current draw makes this lamp perfect for boat, campers, caravans and mobile homes. The powerful 1W LED provides a bright and even spread of light.

- 350° rotation and 35° tilt light adjustment.

Power Consumption: 1W
Voltage: Multivolt 10-30V
Lux @ 1m: 600
Beam Angle: 20°
Colour Temperature: 5700°K
Current Draw: 0.12A @ 12V
0.06A @ 24V



(Dimensions in mm)



Tilt and rotate

Part No. Light Colour
N87654BL White

Quick LED Reading Lamps

Quick
MARINE LIGHTING

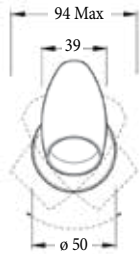
Mirror polished aluminium reading lights with low power consumption, ideal for wall mount installation.

- Fitted head for adjustable light direction.
- Colour rendering (CRI 80).
- Average lifetime: 50,000hrs.

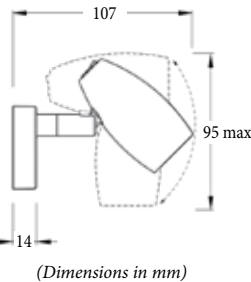
Power Consumption: 2.5W
Voltage: Multivolt 9-33V
Lumens: 160 (white)
Current Draw: 0.21A @ 12V / 0.11A @ 24V

IP40

OLIVIA Series



Rear on/off switch



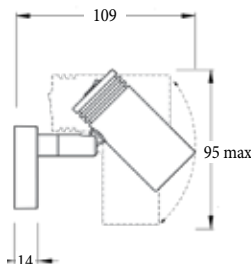
(Dimensions in mm)

Part No.	Light Colour
JPW12013	White
JPW12014	Warm White

JACOB Series



Rear on/off switch



(Dimensions in mm)

Part No.	Light Colour
JPW12015	White
JPW12016	Warm White

Narva Hand Rail Chrome Polished with LED Light

NARVA

Fully sealed, premium hand rail with LED light provides effective illumination matched with sophisticated styling.

Voltage: 12V
Colour Temp: 5700°K
Current Draw: 0.13A @ 12V

IP67



Part No.	Dimensions L x W x H (mm)
N87605	330 x 70 x 45

Narva LED Step Lights Chrome Finish

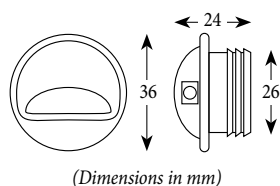
NARVA

A stylish and economical option for lighting steps and other small spaces, suitable for interior or exterior applications.

- Ultra reliable with 50,000 hours life.

Voltage: Multivolt 10-30V
Colour Temperature: 5700°K
Current Draw: 0.02A @ 12V
 0.01A @ 24V

IP67



Part No.	Light Colour
N87608BL	Cool White
N87609BL	Blue
N87610BL	Red



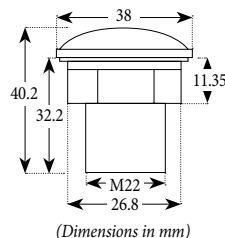
LED Livebait Water Resistant Light

Water resistant LED light, ideal for low level exterior, courtesy or stairway lighting, live bait tanks or thru-hull mounting fish attracting light.

- Includes 2x gaskets and nylon backing nut.
- Pre-wired 180mm cable.

Power Consumption: 0.3W
Voltage: 12V

IP67



Part No.	Light Colour
JPW1693	White

Hella Marine Livewell Bait Tank LED Lights - 12V

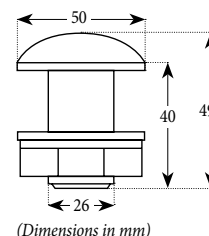
HELLA

Durable polycarbonate housing supplied with a plastic nut and rubber gaskets for a watertight seal. Installation is quick and easy into often inaccessible locations.

- Suits wall thickness up to 26mm.
- Pre-wired 120mm cable.

Power Consumption: 0.5W
Voltage: 12V
Current Draw: 0.04A @ 12V

IP67



Part No.	Light Colour
H61242	Blue
H61243	Red

Bluefin LED Pathway Deck Lights - Stainless Steel

Bluefin LED
 Outdoor Lighting

Patented compact design, fully constructed from 316L polished stainless steel. Features OSRAM LEDs and fully sealed cable gland with 7m of 2 core moisture guard cable.

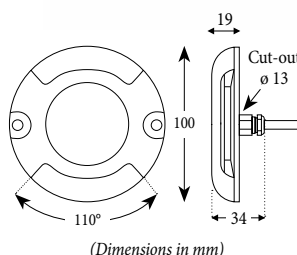
- Toughened optical glass lens.

Power Consumption: 8.5W
Voltage: 12V
Lumens: 300
Beam Angle: 110°
Current Draw: 500Ma @ 12V

IP66



Part No.	Light Colour
JPW12467	Cool White
JPW12468	Warm White
JPW12469	Blue
JPW12470	White / Blue



LED Waterproof Flexible Strip Lights - 12V

Ideal for use in marine, RV, commercial and auto applications.

- Waterproof however not for underwater use.
- Supplied with 200mm of wire.
- 3M adhesive backing tape.
- 60x LEDs per metre.
- Can be cut to length (cut on the scissors symbol shown on the strip).

IP68



Part No.	Light Colour	Length (m)
JPW11792	White	1
JPW11793	Warm White	1
JPW11796	Blue	1
JPW11795	White	2.5

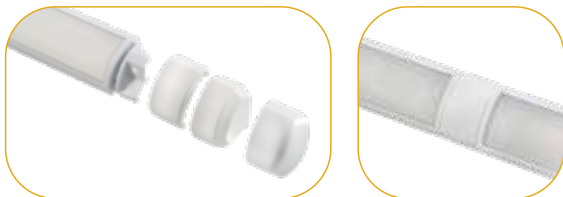
Narva LED Interior Strip Lights **NARVA**

These low profile LED strip lights will complement marine or RV interiors. With changable end covers included, they can be surface or corner mounted, or connect multiple lengths for a continuous customised look for added versatility.

- Virtually unbreakable polycarbonate lens.
- 10mm hole required for mounting.
- SMD LED technology.



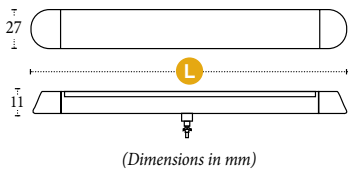
Voltage:	Multivolt 12/24V
Lux @ 1m:	28 (N57524BL) / 56 (N57526BL)
Beam Angle:	105°
Colour Temperature:	5700°K
Current Draw:	0.09A @ 12V / 0.05A @ 24V (N57524BL) 0.15A @ 12V / 0.07A @ 24V (N57526BL)



Changeable end covers included



Part No.	Length (mm)	
N87524BL	150	○
N87526BL	300	○



Narva LED Interior Strip Light with Touch Sensor Switch **NARVA**

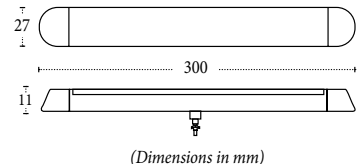
Same design as above but with in-built touch-sensitive on/off switch.

Voltage:	Multivolt 12/24V
Lux @ 1m:	56
Beam Angle:	105°
Colour Temperature:	5700°K
Current Draw:	0.17A @ 12V / 0.09A @ 24V



Touch switch

Part No.	
N87527	○



Narva LED Interior Strip Light - High Powered **NARVA**

High-powered LED interior strip lamp with in-built on/off switch, robust aluminium housing, and impact-resistant design.

- Virtually unbreakable polycarbonate lens.
- 10mm hole required for mounting.
- SMD LED technology.

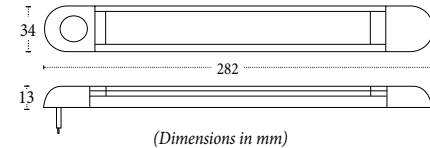


Low profile, surface mountable design

Voltage:	12V
Lux @ 1m:	80
Beam Angle:	105°
Colour Temperature:	5700°K
Current Draw:	0.34A at 12V



Part No.	
N87532	○



Narva LED Exterior Strip Lights - High Powered **NARVA**

Impact resistant, fully sealed design, constructed with a robust aluminium housing, built to withstand harsh exterior environments.

- SMD LEDs deliver a powerful spread of light.
- Low current draw.

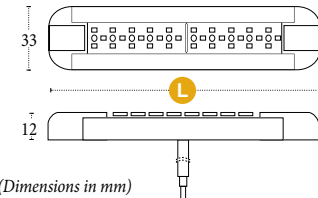


Low profile, surface mountable design

Voltage:	Multivolt 9-33V
Beam Angle:	105°
Colour Temperature:	5700°K



Part No.	Length (mm)	Lux @ 1m	Current Draw	
N87540	114	28	0.09A @ 12V / 0.05A @ 24V	○
N87541	178	44	0.16A @ 12V / 0.08A @ 24V	○
N87542	306	96	0.33A @ 12V / 0.17A @ 24V	○
N87543	500	200	0.6A @ 12V / 0.3A @ 24V	○



Hella Marine Surface Mount LED Strip Series

Featuring a light weight, ultra-low profile design made from enhanced impact resistant acrylic and offering outstanding UV resistance.

- Dual colour options.
- High Colour Accuracy (CRI 85).
- Corrosion resistant
- Pre-wired 500mm twin core cable.
- Low power consumption <3W.
- Made in New Zealand.

Power Consumption: 3W (White)

Voltage: 12V or 24V

Lux @ 1m: 256 (White)

Beam Angle: 40°

Colour Temperature: 5000°K (White)
2700°K (Warm White)

Current Draw: 0.25A @ 12V / 0.16A @ 24V (White)



Low profile,
surface
mountable
design

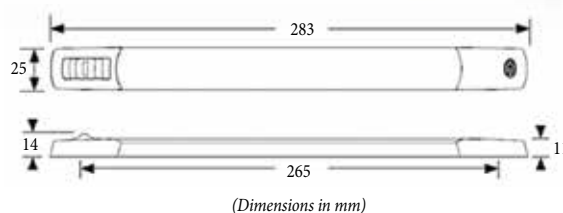
12V		24V		Light Colour
Part No.	Hella Code	Part No.	Hella Code	

With Switch

H61280	2JA 958 123-001	H61281	2JA 958 123-401	White	○
H61278	2JA 958 121-001	H61279	2JA 958 121-401	White / Red	◐
H61274	2JA 958 121-011	H61275	2JA 958 121-411	White / Blue	◑

Without Switch

H61292	2JA 958 124-001	H61293	2JA 958 124-401	White	○
H61294	2JA 958 124-101	H61295	2JA 958 124-501	Warm White	○



Hella Marine Surface Mount LED Strip Courtesy Series

Highly effective illumination with minimal energy use and soft uniform courtesy light pattern, ideal for interior downlighting to cockpit enhancing courtesy lighting.

- UV and impact resistant.
- Low power consumption <1.5W.
- Pre-wired 500mm twin core cable.
- Made in New Zealand.

Power Consumption: 1.5W

Voltage: 12V or 24V

Lux @ 1m: 256 (White)

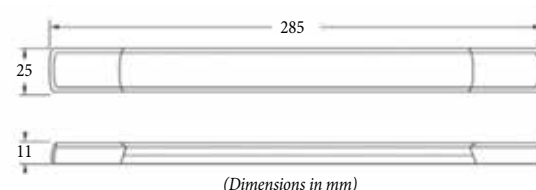
Beam Angle: 42°

Colour Temperature: 5000°K (White)
2700°K (Warm White)

Current Draw: 0.15A @ 12V / 0.06A @ 24V



12V		24V		Light Colour
Part No.	Hella Code	Part No.	Hella Code	
H61272	2JA 980 881-012	H61276	2JA 980 881-112	White
H61283	2JA 980 881-212	-	-	Warm White
H61289	2JA 980 881-402	H61291	2JA 980 881-502	Blue



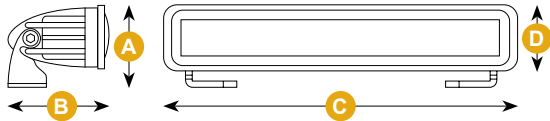
Narva Navigata LED Light Bars



The range of Navigata LED light bars feature a one piece die-cast aluminium housing and virtually unbreakable hard coated polycarbonate lens. They produce an extra penetrating light output resulting in a 30% brighter output compared to a conventional LED light bar of the same length.

- Single or double row bars.
- Pre-wired weatherproof DT connector.

Power Consumption: 5W
Voltage: Multivolt 9-32V



Single Row - 178mm (7")

Lumens: 3000
LEDs: 6
Current: 1.6A @ 12V
0.9A @ 24V



Single Row - 350mm (14")

Lumens: 6000
LEDs: 12
Current: 2.6A @ 12V
1.3A @ 24V



Single Row - 550mm (22")

Lumens: 9000
LEDs: 18
Current: 3.7A @ 12V
1.9A @ 24V



Part No.	Rows	Length (mm)	Housing Colour	Dimensions (mm)				
				A	B	C	D	
N72271W	Single	178	White	50	62	178	38	○
N72272W	Single	350	White	50	62	350	38	○
N72274W	Single	550	White	51	64	550	38	○
N27782	Double	550	Black	84	90	550	68	○
N27782W	Double	550	White	84	90	550	68	○

Double Row - 550mm (22")

Lumens: 18000
LEDs: 35
Current: 6.6A @ 12V
3.0A @ 24V



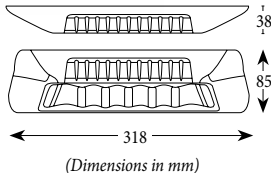
Narva LED Scene Surface Mount Flood Light



Engineered for emergency services vehicles, constructed from a die-cast aluminium housing and covers for the best possible UV protection.

- 6 x 3W high power OSRAM LEDs.
- Virtually unbreakable hard coated polycarbonate lens.
- Snap on end caps to conceal mounting screws.

Voltage: Multivolt 9-33V
Lumens: 1500
Beam Angle: 40°
Current Draw: 1.1A @ 12V / 0.6A @ 24V



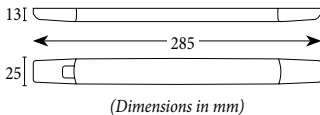
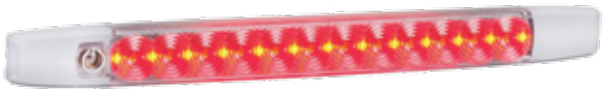
Part No.	Housing Colour	
N72467	Black	○
N72467W	White	○

Narva LED Strip Lights with Touch Switch - Dual Colour



Sleek and low profile strip lamps, dual colour with a touch sensitive switch. Fully sealed suitable for either interior or exterior applications.

Voltage: 12V
Lux @ 1m: 287
Beam Angle: 60°
Colour Temp: 6200°K (white)
Current Draw: 0.41A @ 12V (White)
0.19A @ 12V (Blue/Red)



Part No.	Light Colour	
N87538WBBL	White / Blue	●
N87538WRBL	White / Red	●



Touch sensitive switch

Hella Marine Sea Hawk LED Flood Lights

Sea Hawk Flood Lights feature a unique corrosion proof housing that is precision injection moulded from thermally conductive ceramic polymer. This advanced material draws heat from internal electronics for reliable long-term operation and eliminates the need for an aluminium housing, removing corrosion risks in the harsh marine environment.

- Ultra-low power consumption.
- UV, corrosion and impact resistant.
- Heavy duty Grilamid lens.
- Pre-wired with 2.5m marine cable.
- Multivolt 12/24V DC.
- Made in New Zealand.



Sea Hawk

Power Consumption: 3W

Lumens: 200

Dimensions (HxWxD): 53 x 136 x 49mm (including bracket)



Black Housing		White Housing		Lens Type
Part No.	Hella Code	Part No.	Hella Code	
H61589	2LT 980 670-301	H61590	2LT 980 670-311	Spread

Sea Hawk-R Recessed Mount

Power Consumption: 7W

Lumens: 550

Dimensions (HxWxD): 50 x 176 x 43mm



Black Housing		White Housing		Lens Type
Part No.	Hella Code	Part No.	Hella Code	
H64800	2LT 980 577-001	H64801	2LT 980 577-011	Spread

Sea Hawk-XLR

Power Consumption: 18W (High); 2W (Low)

Lumens: 1500

Dimensions (HxWxD): 68 x 170 x 58mm (including bracket)



Black Housing		White Housing		Lens Type
Part No.	Hella Code	Part No.	Hella Code	
H64793	2LT 980 740-001	H64794	2LT 980 740-011	Spread
H64795	2LT 980 740-201	H64796	2LT 980 740-211	Spot

Sea Hawk-R Bracket Mount

Power Consumption: 7W

Lumens: 550

Dimensions (HxWxD): 53 x 136 x 49mm (including bracket)



Black Housing		White Housing		Lens Type
Part No.	Hella Code	Part No.	Hella Code	
H64797	2LT 980 573-011	H64798	2LT 980 573-021	Spread

Narva LED Dual Colour White Red Deck Lights

Featuring an all nylon body and bracket to prevent corrosion, and are shock and vibration tested to the marine standard. The adjustable 360° bracket can mounted via a single bolt or two screws for installation in any location.

- Flood beam dual colour white or red illumination.
- Pre-wired cable.

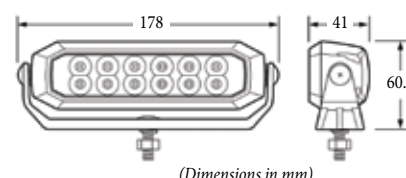
Voltage: Multivolt 9-33V

Lumens: 1000 (white)

Current Draw: 0.57A @ 12V



Part No.	Housing Colour	Dimensions W x H x D (mm)
N72443	Black	178 x 60.5 x 41
N72443W	White	178 x 60.5 x 41



(Dimensions in mm)

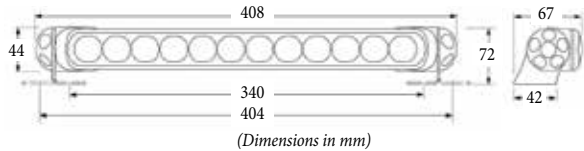
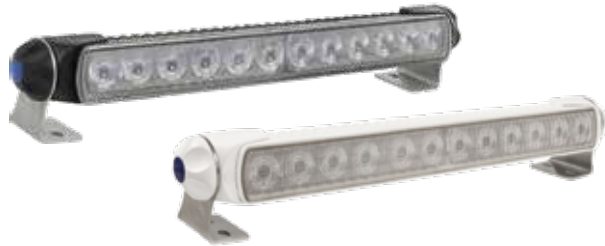
Hella Marine Sea Hawk-360 LED Light Bars



These light bars generate over 2200 lumens of crisp, white light while continuing the durability and efficiency advantages accustomed to the Sea Hawk range. Supplied with a versatile 316-grade stainless steel bracket design which allows upright or pendant mount with feet aimed in or out.

- Low power consumption.
- UV, corrosion and impact resistant.
- Heavy duty Grilamid lens.
- Pre-wired with 2.5m marine cable.
- Made in New Zealand.

Power Consumption: 25W (High); 5W (Low)
Voltage: Multivolt 12/24V DC
Lumens: 2200



Black Housing		White Housing		Lens Type	
Part No.	Hella Code	Part No.	Hella Code		
H64815	2LT 958 040-701	H64816	2LT 958 040-711	Spread	<input type="radio"/>
H64817	2LT 958 040-651	H64818	2LT 958 040-661	Spot	<input type="radio"/>

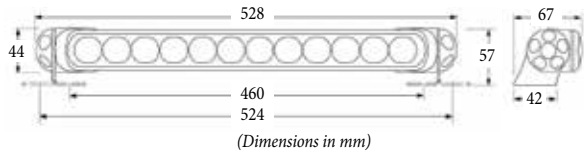
Hella Marine Sea Hawk-470 LED Light Bars



Sea Hawk-470 LED Combi spot and spread floodlight is a unique light bar offering three light options: close range, long range or combined all in a single light bar. Supplied with a versatile 316-grade stainless steel bracket design which allows upright or pendant mount with feet aimed in or out.

- Low power consumption.
- UV, corrosion and impact resistant.
- Heavy duty Grilamid lens.
- Pre-wired with 2.5m marine cable.
- Made in New Zealand.

Power Consumption: 36W (High); 4W (Low)
Voltage: Multivolt 12/24V DC
Lumens: 2800



Part No.	Hella Code	Housing	Lens Type	
H64822	2LT 958 130-451	White	Combi - Spread & Spot	<input type="radio"/>

Hella Marine Sea Hawk-470 LED Pencil Beam with Edge Light



Combines a long distance white light, performance capable of picking out even the most distant objects, and a striking Edge Light. Supplied with a versatile 316-grade stainless steel bracket design which allows upright or pendant mount with feet aimed in or out.

- Low power consumption.
- UV, corrosion and impact resistant.
- Heavy duty Grilamid lens.
- Pre-wired with 2.5m marine cable.
- Made in New Zealand.

Power: Pencil Beam: 36W (2.7A @ 12V / 1.4A @ 24V)
Blue Edge Light: 2W (160mA @ 12V / 80mA @ 24V)
White Edge Light: 4W (300mA @ 12V / 150mA @ 24V)
Voltage: Multivolt 12/24V DC
Lumens: 1700



H64825



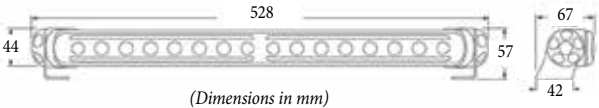
H64826



H64827



H64828



Part No.	Hella Code	Housing	Edge Light	
H64825	2LT 958 140-501	Black	White	<input type="radio"/>
H64826	2LT 958 140-521	Black	Blue	<input checked="" type="radio"/>
H64827	2LT 958 140-511	White	White	<input type="radio"/>
H64828	2LT 958 140-531	White	Blue	<input checked="" type="radio"/>

Double Bracket for Sea Hawk



Double bracket for the Sea Hawk-350 and Sea Hawk-470 light bars to stack lamps and increase the output or spread of light.

As seen on Sea Hawk-470 Pencil Beam with Edge Light.



Part No.
H64820

Straight LED Light Bar 9600 Lumens

Die-cast aluminium alloy housing fitted with 40x 3W LEDs operating as a spot and flood light.

- Rigid mount provides easy installation.
- Impact-resistant polycarbonate lens.
- Dust tight and waterproof.
- 360° rotation angles.

IP68

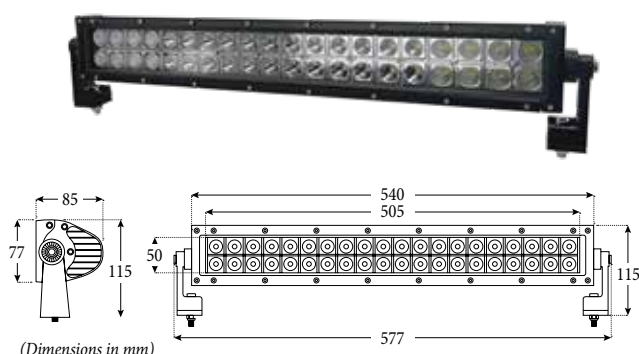
Power Consumption: 120W

Voltage: Multivolt 9-32V

Lumens: 9600



Pre-wired 700mm waterproof cable



Part No.	Housing Colour
JPW11921	Black

Curved LED Light Bar 23040 Lumens

Die-cast aluminium alloy housing fitted with 96x 3W LEDs, supplies an excellent flood of illumination and operating as a forward facing spotlight.

- Rigid mount provides easy installation.
- Impact-resistant polycarbonate lens.
- Dust tight and waterproof.
- 360° rotation angles.

Power Consumption: 288W

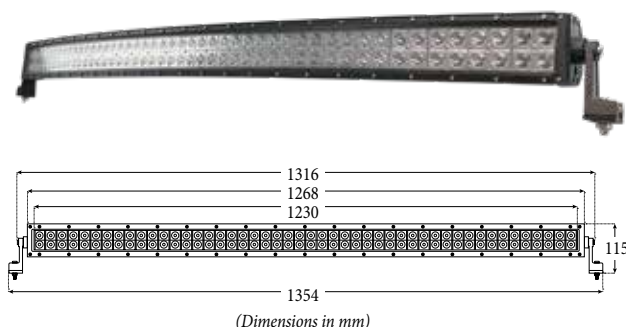
Voltage: Multivolt 9-32V

Lumens: 23040

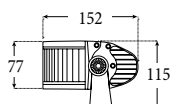
IP68



Pre-wired 700mm waterproof cable



Part No.	Housing Colour
JPW11922	Black



LED Flood Light 3400 Lumens - White

ADC12 aluminium alloy housing with breather filters, fitted with 4x 10W OSRAM LEDs to provide a mass volume of light.

- 316-grade stainless steel bracket.
- Impact-resistant polycarbonate lens.
- Completely dust tight and waterproof.
- 360° rotation angles.

Power Consumption: 40W

Voltage: Multivolt 9-32V

Lumens: 3400

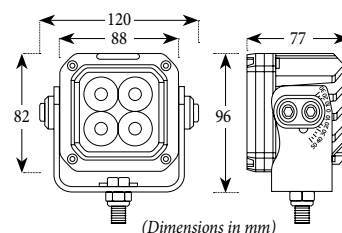
Beam Angle: 85° (flood) / 15° (spot)



IP69K



Pre-wired 400mm waterproof cable



Part No.
JPW11943

LED Flood Light 3200 Lumens - Black

Same features as the above, with a slightly different housing and only 3200 lumens.

IP69K



Pre-wired 400mm waterproof cable



NEW 2023

Part No.
JPW11946

LED Flood Light 1400 Lumens

Die-cast aluminium alloy housing with breather filters, fitted with 6x 3W LEDs to supply an excellent flood of illumination.

- Impact-resistant polycarbonate lens.
- 316-grade stainless steel bracket.
- Dust tight and waterproof.
- 360° rotation angles.

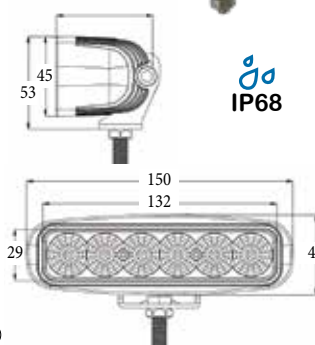
Power: 18W

Voltage: Multivolt 9-32V

Lumens: 1400



Pre-wired 400mm waterproof cable



Part No.	Housing
JPW11941	White
JPW11942	Black

LED Spot Light - Square

High-powered LED spot light with water resistant white aluminium heatsink body cover. Includes 300mm cable and stainless steel brackets.

- Light configuration: 2 direct / 6 spread.

Power Consumption: 11W
LEDs: 8
Voltage: Multivolt 9-36V
Lumens: 840
Colour Temperature: 6272°K



Part No.	Dimensions W x H x D (mm)
JPW11950	110 x 100 x 45

IP65

LED Flood Light - Square

High-powered LED floodlight with water resistant white aluminium heatsink body cover. Includes 300mm cable and stainless steel brackets.

- Light configuration: 12 flood.

Power Consumption: 12.8W
Voltage: Multivolt 9-36V
Lumens: 950
Colour Temperature: 6430°K



Part No.	Dimensions W x H x D (mm)
JPW11954	110 x 100 x 45

IP67

Viper ET 20W LED Deck Light

This 2x 10W CREE LED flood deck light with diecast white aluminium housing boasts a low power consumption while providing an even, solid spread of light. Includes 316-grade stainless steel mounting bracket.

Power Consumption: 10W
Voltage: Multivolt 10-30V
Lumens: 1800



Part No.	Dimensions W x H x D (mm)
JPW11980	96 x 62 x 71

IP67

Narva ALS Rechargeable LED Flood Light

Featuring high efficiency COB LEDs which provide a broad uniform flood beam pattern to seamlessly illuminate large areas.

- Power bank function for charging mobile devices.
- Visible readout of battery status.
- Glow in the dark locator.

IP67



Part No.	Dimensions W x H x D (mm)
N71410	160 x 120 x 47

Bluefin Firefly Bracket Mount Stainless Steel Flood Lights



Constructed from solid 316L polished stainless steel and features a bracket mount that is perfectly tailored for lighting the deck and engine spaces.

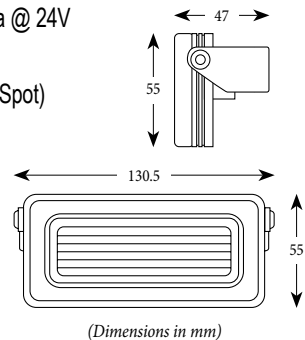
- Thermal rollback and over / under voltage protection.
- Integrated over moulded 2 core cable with 200mm leads.
- Toughened optical glass lens.

Power: 14W
Lumens: 1000 (Cool White)
Current Draw: 1A @ 12V / 500Ma @ 24V
Voltage: Multivolt 9-32V
Beam Angle: 95° (Flood) / 35° (Spot)



IP66

Part No.	Light Colour
JPW12460	Cool White
JPW12461	Warm White



LED AutoLamps Flood Lights

High brightness flood lights with an e-coated die cast alloy housing and adjustable stainless steel bracket.

- Polycarbonate lens.
- Includes stainless steel fittings.
- Pre-wired waterproof cable.

Power Consumption: 12W
Voltage: Multivolt 9-30V
LEDs: 4
Lumens: 660
Current Draw: 0.59A @ 13.8V
0.27A @ 28V



JPW11845



JPW11948



JPW11848



JPW11846



JPW11849



JPW11847

Part No.	Series	Type	Housing Colour	Dimensions W x H x D (mm)
JPW11845	7312	Square	White	73 x 73 x 31
JPW11948	7312	Square	Black	73 x 73 x 31
JPW11846	7512	Round	White	75 x 75 x 30
JPW11847	7512	Round	Black	75 x 75 x 30
JPW11848	13040	Rectangle	Black	130 x 40 x 43
JPW11849	13040	Rectangle	White	130 x 40 x 43

Narva LED Flood Beam Work Lights

NARVA

Economical and reliable compact flood beam light with powerful LEDs, ideal for close range illumination and where space is limited. Fully sealed with a pre-wired, die-cast aluminium powder coated housing.

- 316-grade stainless steel hardware.
- Virtually unbreakable polycarbonate lens.

Voltage: 9-33V

Beam Angle: 12°

IP66



Adjustable mounting bracket

Slim Square - 600 Lumens

Power: 1W

LEDs: 4

Current: 0.04A @ 12V / 0.19A @ 24V

Part No.	Dimensions W x H x D (mm)
N72412W	70 x 96 x 35



Oval - 900 Lumens

Power: 5W

LEDs: 2

Current: 0.58A @ 12V / 0.3A @ 24V

Part No.	Housing Colour	Dimensions W x H x D (mm)
N72446	Black	93 x 81 x 55
N72446W	White	93 x 81 x 55



Slim Round - 1000 Lumens

Power: 1W

LEDs: 10

Current: 0.9A @ 12V / 0.45A @ 24V

Part No.	Dimensions W x H x D (mm)
N72425W	110 x 144 x 39



Square - 2000 Lumens

Power: 5W

LEDs: 4

Current: 1.3A @ 12V / 0.7A @ 24V

Part No.	Dimensions W x H x D (mm)
N72449W	110 x 137 x 84



Rectangle - 3000 Lumens

Power: 5W

LEDs: 6

Current: 1.85A @ 12V / 0.9A @ 24V

Part No.	Dimensions W x H x D (mm)
N72451W	150 x 145 x 84



LED Autolamps Remote Controlled Search Light

LED
autolamps

High powered 60W search lamp with a vast lens range of over 220m. Control via the Bluetooth remote supplied or with a smart phone.

- 360° rotation and 60° tilt.
- Includes 3m cable with 12V plug.
- 4 point fixed mount.
- ECE R10 Approved.

Power: 10W

Voltage: Multivolt 10-30V

Lumens: 3092

LEDs: 6

Current Draw: 3.04A @ 13.8V
1.46A @ 28V

IP65



Part No.	Dimensions W x H x D (mm)
N72443	192 x 183 x 174

Electric Pro Wired LED Spotlight

Ocean
LED lighting

Powerful rotating searchlight that offers the best combination of beam spread and intensity which results in a brighter, wider beam pattern of 300m for maximum viewing safety.

- Includes waterproof remote control.

Power: 27W

Voltage: 12V

LEDs: 2

Current Draw: 4A @ 12V

Dims (LxWxH): 230 x 185 x 210mm



Part No.	Type
JPW15896	Wireless
JPW15897	Wired



NEW
2023

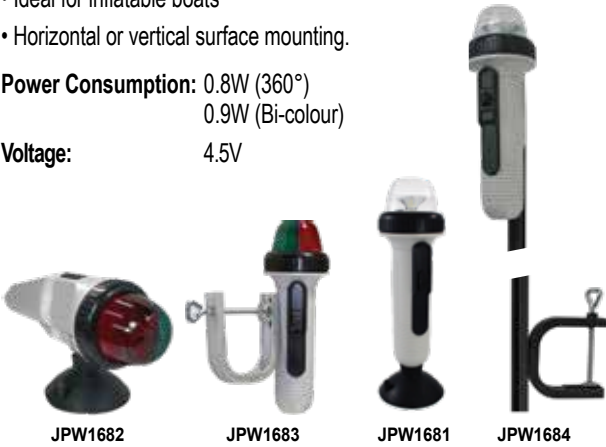


LED Portable Emergency Navigation Lights

Portable navigation lights can be removed with ease. Made from hi-impact ABS plastic and requires 3 x C cell batteries for operation (not supplied). Bi-colour for Port and Starboard and 360° all round white.

- Ideal for inflatable boats
- Horizontal or vertical surface mounting.

Power Consumption: 0.8W (360°)
0.9W (Bi-colour)
Voltage: 4.5V



Part No.	Type	Mounting Type	Height (mm)	
JPW1681	360°	Suction Cup	250	○
JPW1682	Bi-Colour	Suction Cup	110	●
JPW1683	Bi-Colour	C-Clamp	150	●
JPW1684	360° Pole	C-Clamp	660	○

LED Portable Emergency Navigation Lights - Compact

Made from hi-impact ABS plastic these compact portable emergency nav lights require 3x AAA cell batteries for operation (not supplied).

- Ideal for inflatable boats.
- Horizontal or vertical surface mounting.
- Minimum visible distance: 2 NM

Power Consumption: 0.8W (360°)
0.18W (Bi-colour)
Voltage: 4.5V

IP65



Part No.	Type	Mounting Type	Height (mm)	
JPW1650	360°	C-Clamp	650	○
JPW1651	360°	Super Suction Cup	200	○
JPW1652	360°	Super Suction Cup	380	○
JPW1660	Bi-Colour	Super Suction Cup	110	●

LED Bi-colour Port and Starboard Navigation Side Light

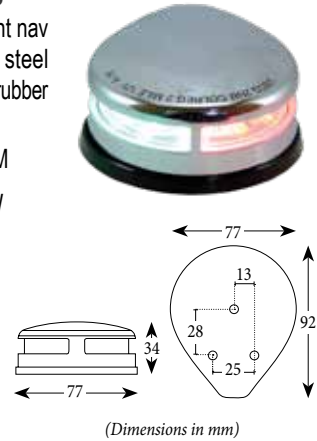
12V LED bi-colour surface mount nav light with removable stainless steel housing for mounting and a black rubber gasket base.

- Minimum visible distance: 2 NM

Power Consumption: 2.2W
Voltage: 12V

IP67

Part No.
JPW1635



Narva LED Bi-Colour Navigation Light

NARVA

Surface mount bi-colour light, ideal for yachts and powerboats up to 20m.

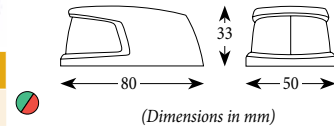
- Coloured (red/green) lenses.
- Minimum visible distance: 2 NM @ 112.5°
- Ultra reliable +50,000hrs life.

Voltage: Multivolt 9-33V

IP67



Part No.	Housing Colour
N99080BL	White



Hella Marine NaviLED 360 PRO All Round Navigation Lights

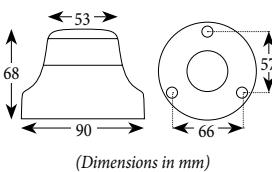
HELLA

Modern low profile design incorporates Grilamid lens material for extreme durability.

- Pre-wired 1.5m twin core cable.
- Minimum visible distance: 2 NM
- Ultra low power consumption.

Power Consumption: < 1.5W
Voltage: Multivolt 12/24V

IP67



Black Housing		White Housing		Light Colour
Part No.	Hella Code	Part No.	Hella Code	
H61607	2LT 980 910-121	H61610	2LT 980 910-131	White ○
H61508	2LT 980 910-521	H61511	2LT 980 910-531	Red ●
H61509	2LT 980 910-321	H61512	2LT 980 910-331	Green ●

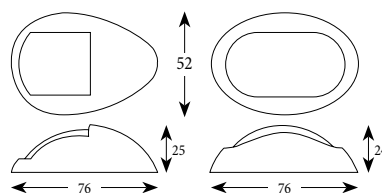
LED Autolamps Series 52 Navigational Lights



Waterproof navigational lights provide an angled beam from 10 high powered LEDs. Includes removable backing plate to hide the supplied mounting screws within a slimline design.

- ATAC Compliant.
- 180mm of pre-wired cable.
- Sold individually.

Voltage: Multivolt 12/24V



(Dimensions in mm)

Part No.	Type	Beam	Current Draw	
JPW1640	Port	112.5°	0.08A @ 13.8V / 0.18A @ 28V	●
JPW1641	Starboard	112.5°	0.12A @ 13.8V / 0.20A @ 28V	●
JPW1642	Stern	135°	0.18A @ 13.8V / 0.10A @ 28V	○



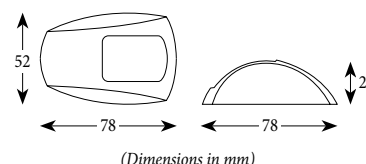
Narva LED Port and Starboard Navigation Lights - 1NM



Surface mount navigation lights, ideal for yachts and powerboats up to 12m.

- Coloured (red/green) or clear lenses.
- Minimum visible distance: 1 NM @ 112.5°
- Ultra reliable +50,000hrs life.
- Sold as a pair.

Voltage: Multivolt 9-33V



(Dimensions in mm)

Part No.	Lens	Housing Colour	
N99010BL	Coloured	White	● ●
N99012BL	Clear	White	● ●
N99014BL	Coloured	Black	● ●
N99016BL	Clear	Black	● ●



N99010BL
Coloured lenses



N99016BL
Clear lenses

LED Navigation Lights - Deck Mount

LED port and starboard side lights with black rubber mounting gasket.

- Sold as a pair.

Power Consumption: 0.6W

Voltage: 12V

Dimensions (LxWxH): 135 x 60 x 47mm



JPW1606



JPW1607

Part No.	Housing Colour	
JPW1606	Black	● ●
JPW1607	White	● ●

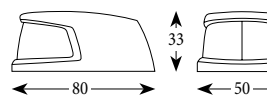
Narva LED Port and Starboard Navigation Lights - 2NM



Surface mount bi-colour light, ideal for yachts and powerboats up to 20m.

- Minimum visible distance: 2 NM @ 112.5°
- Ultra reliable +50,000hrs life.
- Sold as a pair.

Voltage: Multivolt 9-33V



(Dimensions in mm)

Part No.	Housing Colour	
N99082BL	Black	● ●

LED Navigation Lights - Deck Mount

LED port and starboard side lights with black rubber mounting gasket.

- Minimum visible distance: 2 NM
- Certified for boats up to 20m.
- Sold as a pair.

Power Consumption: 1.2W (red)
0.9W (green)

Voltage: 12V

Dimensions (LxWxH): 90 x 55 x 35mm



JPW1615



JPW1621



JPW1616

Part No.	Housing Colour	
JPW1615	White	● ●
JPW1616	Black	● ●
JPW1621	Stainless Steel	● ●



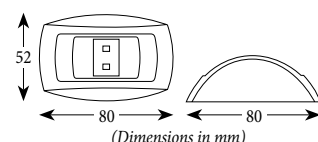
Narva LED Stern Navigation Lights



This surface mount stern light allows boats up to 50m to operate safely at night.

- Minimum visible distance: 2 NM @ 135°
- Ultra reliable +50,000hrs life.
- Sold individually.

Voltage: Multivolt 9-33V



(Dimensions in mm)

Part No.	Housing Colour	
N99120BL	White	○
N99122BL	Black	○

Hella Marine NaviLED Navigation Lights

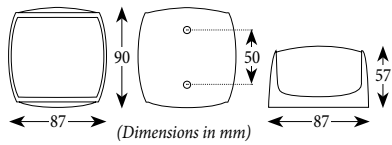
Ultra durable, power saving LED navigation lamps with high impact resistant acrylic lenses for enhanced safety. Proven worldwide on commercial, military and recreational vessels, the range of Hella NaviLED lights have no bulbs, require no maintenance and have a ultra long service life. Reliable under severe voltage fluctuations and low battery voltages.

- Multivolt 12/24V.
- Ultra low power consumption.
- Made in New Zealand.
- UV, corrosion and impact resistant.



NaviLED PRO

- Pre-wired 2.5m twin core cable.

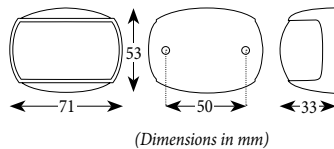


Black Housing		White Housing		Type	Min. Visible Distance	Power
Part No.	Hella Code	Part No.	Hella Code			
H61406	2LT 959 900-001	H61408	2LT 959 900-011	Port	2 NM	3.2W
H61430	2LT 959 908-001	H61432	2LT 959 908-011	Starboard	2 NM	3.2W
H61454	2LT 959 909-001	H61456	2LT 959 909-011	Stern	2 NM	3.2W
H61502	2LT 959 940-201	H61504	2LT 959 940-211	Masthead	3 NM	2.5W
H61506	2LT 959 940-401	H61508	2LT 959 940-411	Masthead	5 NM	4W
H61434	2LT 959 941-001	H61436	2LT 959 941-011	Bi-Colour	2 NM	3.2W



NaviLED Compact

- Pre-wired 120mm single core cable.
- Minimum visible distance: 2 NM
- Port and Starboard lights sold in pairs
- Stern and Towing lights sold separately.



Power Consumption: <2W

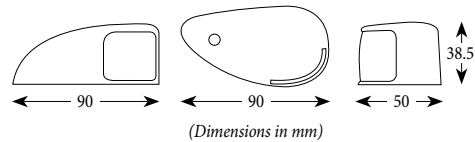
Black Housing		White Housing		Type	Lens Colour
Part No.	Hella Code	Part No.	Hella Code		
H61570	2LT 980 520-801	H61571	2LT 980 520-811	Port/Starboard	Coloured
H61554	2LT 980 520-501	H61556	2LT 980 520-511	Stern	Clear
H61558	2LT 980 520-601	H61559	2LT 980 520-611	Towing	Coloured



NaviLED Deck Mount Port and Starboard

- Pre-wired 500mm twin core cable.
- Minimum visible distance: 2 NM
- Sold in pairs.

Power Consumption: <2W



Black Housing		White Housing		Type	Lens Colour
Part No.	Hella Code	Part No.	Hella Code		
H61574	2LT 980 620-801	H61575	2LT 980 620-811	Port/Starboard	Coloured

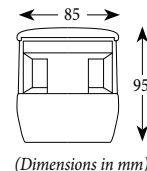


NaviLED TRIO Tri Colour with Anchor Light

- Pre-wired 400mm triple core cable.
- Minimum visible distance: 2 NM

Power Consumption: < 3.5W (Port, Starboard and Stern)
< 1.5W (All Round White / Anchor)

Black Housing		Type
Part No.	Hella Code	
H61586	2LT 980 650-001	Tri-Colour



Hella Marine NaviLED 360° White Anchor Lights

Ultra-compact and robust surface mount design incorporates Grilamid lens material and corrosion, UV and impact resistant ASA plastic for extreme durability.

- Minimum visible distance: 2 NM
- Ultra low power consumption.

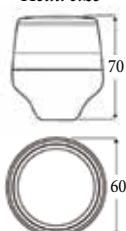


Power Consumption: < 1W

Voltage: Multivolt 9/33V



Head size



(Dimensions in mm)

Compact Base

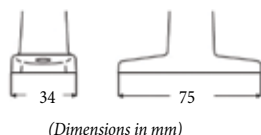
- Pre-wired with 500mm twin core cable



Black Base		White Base		Height (mm)	
Part No.	Hella Code	Part No.	Hella Code		
H64805	2LT 980 960-001	H64806	2LT 980 960-011	70	<input type="radio"/>

Fixed Pole

- Robust fixed pole mount with two counter-sunk holes.



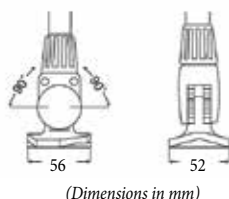
(Dimensions in mm)



Black Base		White Base		Height (mm)	
Part No.	Hella Code	Part No.	Hella Code		
H61380	2LT 980 960-201	H61381	2LT 980 960-211	167	<input type="radio"/>
H61382	2LT 980 960-201	H61383	2LT 980 960-211	205	<input type="radio"/>

Fold Down

- Light pole can be adjusted through 180° and secured with locking collar.



(Dimensions in mm)



Black Base		White Base		Height (mm)	
Part No.	Hella Code	Part No.	Hella Code		
H61384	2LT 980 960-301	H61385	2LT 980 960-311	315	<input type="radio"/>
H61386	2LT 980 960-321	H61387	2LT 980 960-331	510	<input type="radio"/>
H61388	2LT 980 960-341	H61389	2LT 980 960-351	605	<input type="radio"/>

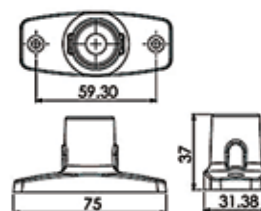
LED 360° Navigation Lights

2 nautical miles 12V 360° white LED navigational light recommended for use on boats up to 12 metres.

- Black nylon or stainless steel base.
- Flat or rounded head with anodised aluminium shaft.



Fixed Base



(Dimensions in mm)

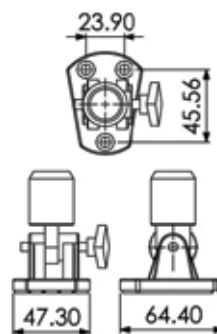


JPW1623

JPW1633

Part No.	Light Type	Base Type	Height (mm)	
JPW1623	Flat	Black Nylon	100	<input type="radio"/>
JPW1633	Flat	Stainless Steel	100	<input type="radio"/>

Folding Base



(Dimensions in mm)



JPW1625

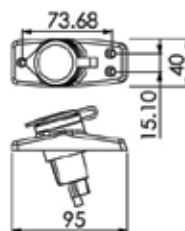
JPW1602

JPW1626

Part No.	Light Type	Base Type	Height (mm)	
JPW1625	Flat	Black Nylon	225	<input type="radio"/>
JPW1602	Round	Black Nylon	265	<input type="radio"/>
JPW1626	Flat	Black Nylon	600	<input type="radio"/>

Plug-In Base

- Removable plug-in base with cap.



(Dimensions in mm)



JPW1627

JPW1630

Part No.	Light Type	Base Type	Height (mm)	
JPW1630	Round	Stainless Steel	600	<input type="radio"/>
JPW1627	Flat	Black Nylon	1065	<input type="radio"/>

Narva LED Plug-in Telescopic White Anchor Light

NARVA

Removable telescopic anchor light, ideal for boats up to 50m, designed specifically for vessels without a canopy.

- Minimum visible distance: 3 NM @ 360°
- Ultra reliable +50,000hrs life.

Voltage: Multivolt 9-33V

 IP67



Part No.	Height (mm)	Housing Colour
N99144BL	883 - 1,543	Black

Narva LED All Round 360° White Anchor Light

NARVA

Fixed all round anchor light for boats up to 50m.

- Minimum visible distance: 3 NM @ 360°
- Ultra reliable +50,000hrs life.

Voltage: Multivolt 9-33V

 IP67



Part No.	Height (mm)	Housing Colour
N99146BL	65	Black

Narva LED Fold Down White Anchor Lights

NARVA

This fold down anchor light is ideal for boats up to 50m and can be folded out of the way when not in use.

- Minimum visible distance: 3 NM @ 360°
- Ultra reliable +50,000hrs life.

Voltage: Multivolt 9-33V

 IP67



Part No.	Height (mm)	Housing Colour
N99140BL	203	Black
N99142BL	304	Black

Narva LED Surface Mount Dock Light

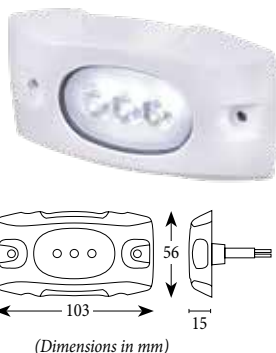
NARVA

Fully sealed white dock light mounted above the water to illuminate the area in front of the vessel and assist with visibility when mooring.

- Provides a smooth spread of light.
- 3 x 1W White LEDs.
- Includes 600mm of cable
- Ultra reliable +50,000hrs life.

Voltage: Multivolt 9-33V

 IP68



Part No.	Housing Colour
N99200BL	White

Narva LED Masthead and Foredeck Navigation Light

NARVA

Provides approved masthead function with additional foredeck illumination, ideal for boats up to 20m.

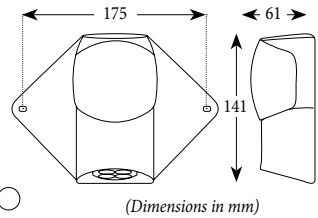
- Flexible mounting wings for mounting on a variety of mast profiles.
- Minimum visible distance: 3 NM @ 225°
- Ultra reliable +50,000hrs life.

Voltage: Multivolt 9-33V

 IP67



Part No.	Housing Colour
N99104BL	Black



Narva LED Masthead Navigation Light

NARVA

Surface mount navigation light provides approved masthead function, ideal for boats up to 12m.

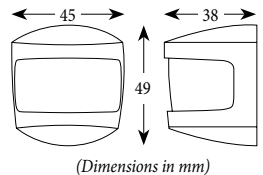
- Minimum visible distance: 3 NM @ 225°
- Ultra reliable +50,000hrs life.

Voltage: Multivolt 9-33V

 IP67



Part No.	Housing Colour
N99106BL	White



Narva LED Underwater Lights

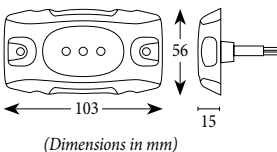
NARVA

Powerful surface mount underwater lamp with specially designed heat sink that increases output. Can be used above or below waterline, however not suitable for permanently moored vessels.

- 3 x 10W White LEDs.
- Includes 600mm of cable
- Ultra reliable +50,000hrs life.

Voltage: Multivolt 9-33V

 IP68

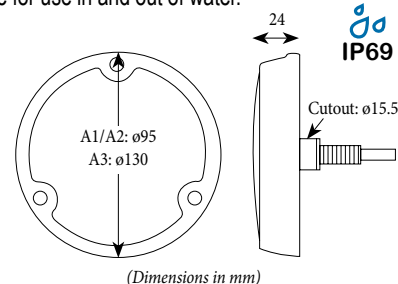
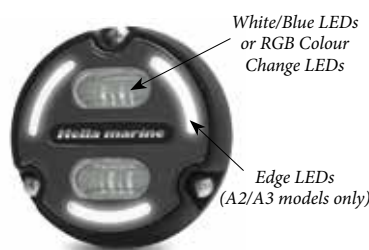


Part No.	Light Colour	Housing Colour
N99202BL	Blue	White
N99204BL	White	White

Hella Marine Apelo Underwater Boat Lights

Create intense white and vibrant blue or unlimited RGB coloured underwater lighting at your fingertips. Surface mounted and manufactured from an ultra-durable, corrosion resistant material, these lights are dry running protected and suitable for use in and out of water.

- High-strength, UV-resistant Grilamid lens.
- Reliable illumination and lamp protection.
- Completely sealed and electronically protected.
- Wide 90° horizontal spread of illumination.
- Pre-wired 2.5m tinned marine cable.
- Designed and manufactured in New Zealand.



Apelo A1 White/Blue LED - Polymer Base

- Intense white and incredibly vibrant blue.
- Suitable for hulls of any material.

Power Consumption: 20W

Voltage: Multivolt 9-32V

Lumens: 1800

Current Draw: 1.7A @ 12V / 0.9A @ 24V



Part No.	Hella Code	Lens Colour
H62101	2LT 016 145-001	Charcoal
H62103	2LT 016 145-011	White

Apelo A1 RGB Colour Change LED - Polymer Base

- Lighting Mode: Full RGB control.
- Suitable for hulls of any material.

Power Consumption: 30W

Voltage: Multivolt 9-32V

Current Draw: 2.5A @ 12V / 1.3A @ 24V



Part No.	Hella Code	Lens Colour
H62108	2LT 016 146-001	Charcoal
H62110	2LT 016 146-011	White

Apelo A2 White/Blue LED - Aluminium Base

- Intense white and incredibly vibrant blue with white edge lights.
- Suitable for aluminium, fiberglass, timber and composite hulls.

Power Consumption: 30W

Voltage: Multivolt 9-32V

Lumens: 3000

Current Draw: 2.5A @ 12V / 1.3A @ 24V



Part No.	Hella Code	Lens Colour
H62116	2LT 016 147-001	Charcoal

Apelo A2 RGB Colour Change LED - Aluminium Base

- Full RGB control with white edge lights.
- Suitable for aluminium, fiberglass, timber and composite hulls.

Power Consumption: 30W

Voltage: Multivolt 9-32V

Current Draw: 2.5A @ 12V
1.3A @ 24V



Part No.	Hella Code	Lens Colour
H62122	2LT 016 148-001	Charcoal

Apelo A3 White/Blue LED - Bronze Base

- Intense white and incredibly vibrant blue with white edge lights.
- Suitable for steel, fiberglass, timber and composite hulls.

Power Consumption: 70W

Voltage: Multivolt 9-32V

Lumens: 6000

Current Draw: 5.9A @ 12V / 2.9A @ 24V



Part No.	Hella Code	Lens Colour
H62116	2LT 016 830-001	White

Apelo A2 RGB Colour Change LED - Bronze Base

- Full RGB control with white edge lights.
- Suitable for fiberglass, timber, steel and composite hulls.

Power Consumption: 30W

Voltage: Multivolt 9-32V

Current Draw: 2.5A @ 12V
1.3A @ 24V



Part No.	Hella Code	Lens Colour
H62127	2LT 016 148-101	White

Apelo A3 RGB Colour Change LED - Bronze Base

- Intense white or full RGB control, with white edge lights.
- Suitable for steel, fiberglass, timber and composite hulls.

Power Consumption: 70W

Voltage: Multivolt 9-32V

Lumens: 6000

Current Draw: 5.9A @ 12V / 2.9A @ 24V

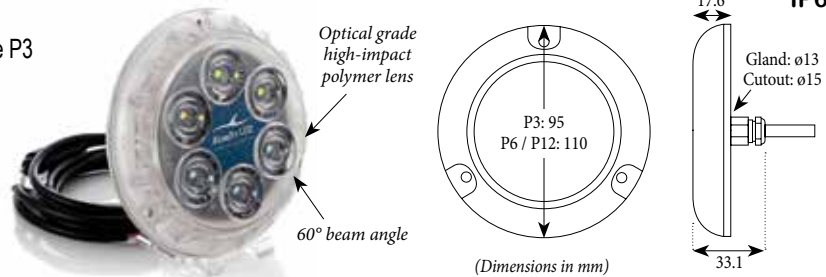


Part No.	Hella Code	Lens Colour
H62133	2LT 016 831-001	White

Bluefin LED Surface Mounted Underwater Boat Lights

The Piranha Series surface mount LED underwater lights boast a compact low profile design and perfect for all types of boats, suitable for transom and side mounting on all hull types. Incredibly simple to install with just one small cable entry hole and 3 mounting screws.

- Reverse polarity protection with in built driver technology and active thermal roll-back.
- Suitable for use in and out of water (except the P3 which is only suitable for in-water use).
- Typical LED life expectancy +50,000hrs.
- Over voltage, current, reverse polarity, active thermal protection.
- Hydro block technology.



Piranha P3

- Suits boats up to 7m (25ft) in length.

Power Consumption: 20W
Voltage: 12V
Lumens: 1600
Current Draw: 1.2A @ 12V



Aluminium base



Bronze base

Part No.	Base	Colour
JPW12295	Aluminium	Diamond White
JPW12296	Aluminium	Cobalt Blue
JPW12301	Bronze	Diamond White
JPW12302	Bronze	Cobalt Blue

Piranha P12

- Suits boats up to 20m (65ft) in length.

Power Consumption: 55W
Voltage: Multivolt 12/24V
Lumens: 6800
Current Draw: 4.6A @ 12V
2.35A @ 24V



Aluminium base



Bronze base

Part No.	Base	Colour
JPW12315	Bronze	Diamond White
JPW12316	Bronze	Cobalt Blue
JPW12316A	Aluminium	Cobalt Blue

Piranha P12 Dual Colour

Controlled via a simple on/off toggle switch to produce either a bright white light or a blue light, or strobe both colours randomly.

- Suits boats up to 20m (65ft) in length.

Power Consumption: 55W
Voltage: Multivolt 12/24V
Lumens: 6800
Current Draw: 4.6A @ 12V
2.35A @ 24V



Aluminium base



Bronze base

Part No.	Base	Dual Colours
JPW12319	Bronze	White / Blue
JPW12320	Aluminium	White / Blue

Piranha P6 NITRO

- Suits boats up to 14m (45ft) in length.

Power Consumption: 40W
Voltage: 12V or 24V
Lumens: 3600
Current Draw: 3.5A @ 12V / 1.8A @ 24V

Part No.	Base	Colour
JPW12298	Aluminium	Diamond White
JPW12299	Aluminium	Cobalt Blue
JPW12305	Bronze	Diamond White
JPW12306	Bronze	Cobalt Blue

24V

JPW12309	Bronze	Diamond White
JPW12310	Bronze	Cobalt Blue



Aluminium base



Bronze base

Piranha P6 Colour Change

Controlled via a simple on/off toggle switch, and allows continuous synchronisation without costly external controllers.

- Suits boats up to 14m (45ft) in length.

Power Consumption: 50W
Voltage: Multivolt 12/24V
Lumens: 2700
Current Draw: 4.0A @ 12V
2.0A @ 24V



Aluminium base

Part No.	Base	Colour
JPW12313A	Aluminium	Colour Change

Bluefin LED Light Switch

LED on/off momentary light switch supplied with wiring loom.

- Suitable for use with the Bluefin Piranha underwater lights.



Part No.	Amps
JPW12409	20A

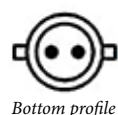
360° Bayonet Bulb LED Replacement

LED replacement bulb with bayonet fitting.

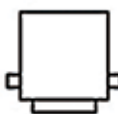
Power Consumption: 1.5W

Voltage: 12V

LEDs: 10



Bottom profile



Side profile



Part No.

JPW11881

Narva Rechargeable LED Head Lamp - 120 Lumens

NARVA

A unique detachable head lamp with an integrated magnet features high efficiency COB LEDs that provide five hours operating time. Rechargeable via USB lead and supplied with a 240V adapter.

- Glow in the dark locator.

IP65



Part No.

N71424

Lumens

120

LED Waterproof Morse Signalling Torch

Compact pocket sized, battery-powered LED torch packed in a bright yellow waterproof storage box..

- 100% waterproof and floats.
- 200cd light intensity for over 12 hours.
- Meets ISO18813-2006 standards.
- Includes spare LED and AA battery.
- SOLAS approved.



Nylon wrist strap attached

Part No.

JPW11114

IP67

Narva Rechargeable LED Head Lamp - 250 Lumens

NARVA

Similar to the version above, this head lamp includes a flood light, spot beam and additional arc shaped flood beam for even more powerful lighting.

- High efficiency COB LEDs.
- Motion activated sensor.
- Glow in the dark locator.



Part No.

N71426

Lumens

Spot: 150 / Flood: 250 / Arc: 120

IP65

LED AutoLamps Workshop Rechargeable Torch

LED autolamps

High brightness flood light torch features an additional top torch, rechargeable li-ion battery and micro USB cable, and a 180° 7 position pivoting base design.

- Super strong magnets on base and back.
- Polycarbonate lens and ABS housing.
- Clean natural white light.
- Impact and shock resistant.



Swivel and pivot hanging hook

IP54

Voltage: 3.7V

Lumens: 350 (flood)

80 (top)

Colour Temperature: 6500°K



Part No.

JPW11743

Dimensions W x H x D (mm)

190 x 56 x 33.5

Narva Colt 1000 Rechargeable Handheld Spotlight

NARVA

This heavy duty rechargeable handheld spotlight featured high powered LEDs, fold away hooks and an adjustable carry strap.

- 6 x 3W LEDs producing 2500 raw lumens.
- 244m beam pattern at 1 lux.
- Includes 240V AC charger.

IP66



Part No.

N71000

Dimensions H x W x D (mm)

250 x 120 x 60

Narva Colt 1000 Handheld Spotlight

NARVA

This handheld spotlight features high powered LEDs, providing a crisp spot beam range of up to 285m and a 50% wider beam than the rechargeable model.

- 6 x 6W LEDs producing 4000 raw lumens.
- 285m beam pattern at 1 lux.
- Super stretchy, curly cord extends to 2.5m.
- Includes 12/24V accessory plug with waterproof DT connector.



Part No.

N71001

Dimensions H x W x D (mm)

250 x 120 x 60

IP66



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