

LED navigation lights

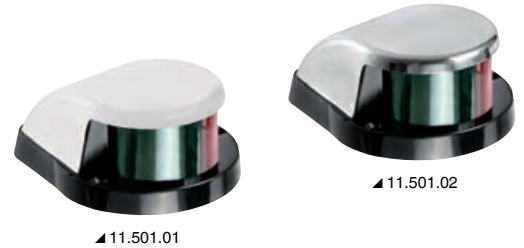
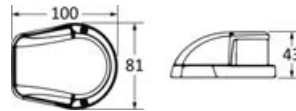
Dry-battery independent LED light. Approved by USCG and certificate ABYC-A16.

Code	Type	Model	Batteries
11.138.01	Rod with clamp	360° white	3 x "C"
11.138.02	Suction cup mounting	360° white	3 x "C"
11.138.03	Rod with clamp	360° white	3 x "AAA"
11.138.04	Suction cup mounting	360° white	3 x "AAA"



Red/green bicolour bow navigation lights

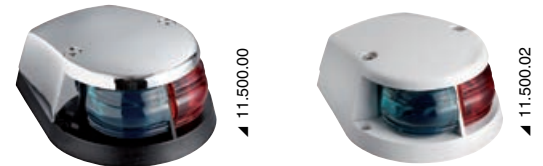
LED		IP66					
Code	Body colour	↔ mm	V	W LED	Lumen	Matching poles	
11.501.01	Black base, white cover	100x81	12/24	2.4	50	11.140.10; 11.160.10	
11.501.02	Black base, SS cover	100x81	12/24	2.4	50	11.163.10; 11.164.10	



Red/green bicolour bow navigation lights made of ABS

Made of **chromed or white ABS**; plexiglass lens with lamp socket; elegant and functional.

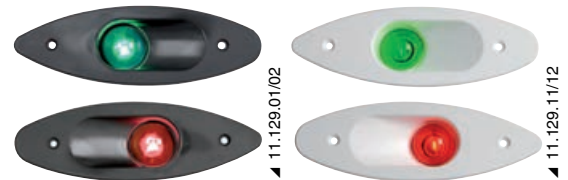
Code	Body color	↔ mm	Bulb included	Can be combined with poles
11.500.00	black base cap chromed	100x78	14.200.00 (12 V - 5 W)	11.140.00; 11.160.00
11.500.02	white base cap white	100x78	14.200.00 (12 V - 5 W)	11.140.00; 11.160.00



Built-in side navigation lights made of ABS

Made of **ABS**, watertight.

Code	Type	Body	↔ outside mm	Bulb included
11.129.01	112,5° left	black	192x65	14.200.00 (12 V - 5 W)
11.129.02	112,5° right	black	192x65	14.200.00 (12 V - 5 W)
11.129.11	112,5° left	white	192x65	14.200.00 (12 V - 5 W)
11.129.12	112,5° right	white	192x65	14.200.00 (12 V - 5 W)



Built-in stern lights made of ABS

Made of **ABS**, watertight; supplied with lamp holder.

Code	Body	↔ mm	Bulb included
11.332.01	black	110x60	14.200.00 (12 V - 5 W)
11.332.11	white	110x60	14.200.00 (12 V - 5 W)



Utility Compact navigation lights

RINA type-approved in compliance with COLREG72 standards. Suitable for vessels up to 12 metres. Powered by a **small high intensity 5W halogen bulb** for very compact size, minimum heat and low current draw. 2-screw mounting.

Type	Body		Bulb	
	white	black	halogen, included	LED OPTIONAL*
112,5° left	11.412.11	11.412.01	14.412.00 (12 V - 5 W)	14.225.01
112,5° right	11.412.12	11.412.02	14.412.00 (12 V - 5 W)	14.225.01
225° bow	11.412.13	11.412.03	14.412.00 (12 V - 5 W)	14.225.01
135° stern	11.412.14	11.412.04	14.412.00 (12 V - 5 W)	14.225.01
112,5° + 112,5° bicolor	11.412.15	11.412.05	14.412.00 (12 V - 5 W)	14.225.01
360° mooring, round	11.412.16	11.412.06	14.412.00 (12 V - 5 W)	14.225.01



* Not certified, with LED bulb.

