

Navigation lights up to 12 m

OSCULATI


Polycarbonate navigation lights

Made of white polycarbonate with plexiglass lens.

Code	Type	↔ mm	Bulb	
			halogen, included	LED optional
11.507.01	112.5° + 112.5° bicolor	80x58x38h	14.400.01 (12 V - 8 W)	14.301.20
11.507.02	112.5° left	80x58x38h	14.400.01 (12 V - 8 W)	14.301.20
11.507.03	112.5° right	80x58x38h	14.400.01 (12 V - 8 W)	14.301.20

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Navigation lights made of stainless steel

AISI 316

Made of mirror polished AISI-316 stainless steel.

Code	Type	↔ mm	Bulb	
			halogen, included	LED optional
11.507.05	112.5° + 112.5° bicolor	80x58x38h	14.400.01 (12 V - 8 W)	14.301.20
11.507.06	112.5° left	80x58x38h	14.400.01 (12 V - 8 W)	14.301.20
11.507.07	112.5° right	80x58x38h	14.400.01 (12 V - 8 W)	14.301.20
11.507.08	225° bow	80x58x38h	14.400.01 (12 V - 8 W)	14.301.20

Utility navigation lights made of chromed ABS

Code	Type	Halogen bulb included
11.403.01	225° bow	14.200.00 (12 V - 5 W)
11.403.02	135° stern	14.200.00 (12 V - 5 W)
11.401.01	112.5° left	14.200.00 (12 V - 5 W)
11.401.02	112.5° right	14.200.00 (12 V - 5 W)

Utility battery-powered navigation lights made of ABS

Made of **chromed ABS + black ABS**; clip-on installation through a nylon bracket; fitted with LR20 a 1.5 volt battery light, life of 15/30 hours (continuous/discontinuous operation). It switches on by rotating the central part of the lantern.

Code	Description	Power supply	Autonomy in continuous/intermittent operation
11.137.01	Series of 3 pieces	a 1.5-V torch lamp	15/30 hours
11.137.04	360° di fonda	a 1.5-V torch lamp	15/30 hours

Multipurpose independent LED navigation lights

LED

Internally powered by 3 x AA batteries, duration up to 24 hours. Floating and extractable by snap-fit. IP67 watertight. CE certified. Click/click bayonet fastening of the light on the base.

Code	Type	Version	Functions	Accessories INCLUDED
11.090.01	White 360°	Fixed	Continuous light + Flash light	Adhesive base for rubber dinghies; round base for flat mounting
11.090.11	White 360°	With swivel joint for headlight alignment	Continuous light + Flash light	wivel joint for light alignment; adhesive base for rubber dinghies; round base for flat mounting
11.090.02	Two-color red + green	Fixed	Green light 112.5° Red light 112.5° Red + green combined light	Adhesive base for rubber dinghies; round base for flat mounting
11.090.12	Two-color red + green	With swivel joint for headlight alignment	Green light 112.5° Red light 112.5° Red + green combined light	wivel joint for light alignment; adhesive base for rubber dinghies; round base for flat mounting

