



TYPE APPROVAL CERTIFICATE

N. ELE106720CS

This is to certify that the product below is found to be in compliance with the applicable requirements of the RINA Type Approval system.

Description	Navigation lights
Type	Classic 12
Applicant	Osculati Srl Via Masolino da Panicale, 6 20155 Milano (MI) Italy
Manufacturer	Osculati Srl Via Pacinotti, 12 20090 Segrate (MI) Italy
Testing Standards	Convention on the International Regulation for Preventing Collision at Sea. (COLREG 1972) - Ref. to Italian Law 27th December 1977 n. 1085

Issued in **Genova** on **May 11, 2020**

This certificate is valid until **May 11, 2025**

RINA Services S.p.A.



Luigi Benedetti

This document is digitally signed



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Series Classic 12 for recreational craft with length less than 12 meters

Light Type	Model	Lens Color	Lens Material	Bulb Lamp Supply	Horizon Arc	Visibility	Protection (IP)	Cover Material
Port Light	11.410.01	Red	PMMA	12V – 15W	112.5°	1 NM	IP 56	PC Black
Port Light	11.410.11	Red	PMMA	12V – 15W	112.5°	1 NM	IP 56	PC White
Starboard Light	11.410.02	Green	PMMA	12V – 15W	112.5°	1 NM	IP 56	PC Black
Starboard Light	11.410.12	Green	PMMA	12V – 15W	112.5°	1 NM	IP 56	PC White
Masthead Light	11.410.03	White	PMMA	12V – 15W	225°	2 NM	IP 56	PC Black
Masthead Light	11.410.13	White	PMMA	12V – 15W	225°	2 NM	IP 56	PC White
Stern Light	11.410.04	White	PMMA	12V – 15W	135°	2 NM	IP 56	PC Black
Stern Light	11.410.14	White	PMMA	12V – 15W	135°	2 NM	IP 56	PC White

OSCOLATI Datasheet:

Classic 12_ 11.410-01-11_ 12V 15W Red 112.5° 1 NM
Classic 12_ 11.410-02-12_ 12V 15W Green 112.5° 1 NM
Classic 12_ 11.410-03-13_ 12V 15W White 225° 2 NM
Classic 12_ 11.410-04-14_ 12V 15W White 135° 2 NM

EUROLENS-ECELAB Test reports:

Classic 12_ 11.410.01 Report-0104/EU20 (15/01/2020)
Classic 12_ 11.410.02 Report-0103/EU20 (15/01/2020)
Classic 12_ 11.410.03 Report-0106/EU20 (15/01/2020)
Classic 12_ 11.410.04 Report-0107/EU20 (15/01/2020)

Remark

Navigation lights to be installed in accordance with Colreg Requirements and manufacturer instruction.

