

Starboard Navigation Light



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| Approval | RINA Type Approval Certificate IMO COL REG 1972 No ELE453105CS |
| Suitable Voltage | Boats up to 20 Mtr 9 to 30 Volts DC Reverse Polarity protected |
| Power Requirements | 140 mA @12 VDC 75mA @ 24 VDC |
| Light | High Intensity 1 Watt LED Average life 10,000 hours |
| Visible Arc | 112.5 degrees |
| IP Rating | IP56 |
| Finish | White / Order Code EPLF0002 Black / Order Code EPLF0010 Metallic/ Order Code EPLF0011 |
| Fixing kit | Included (Template, gasket and fixing screws) |
| Country of origin | Italy, manufactured by SIC Divisionne Elettronica s.r.l. |
| Quality Standard | ISO9001 |
| CE Marked | ✓ |
| RoHS | ✓ |

SIC Divisione Elettronica srl, founded in 1989 is one of the leading manufacturers of marine electronics, safety lights and components for fuel management systems in the commercial, leisure and defence markets. The company develops and manufactures customized and OEM products that comply with the norms of quality of ISO 9001 - VISION 2000.