

Navigation Luminaires CXH101P Series – For large vessels

CXH101P series lamps are developed for navigation signaling on large vessels, offering maximum visibility, robustness and compliance with international standards. Compatible with 60W and 65W lamps, operate in 24V, 110V or 220V tensions with P28S type base. They have IP56 degree of protection and solas/med certifications, being ideal for continuous operation in demanding maritime environments. Available in stabs, fire, mast, stern and total light models, with visibility of up to 6 nautical miles and views of vision between 112.5 ° and 360 °.

COD EUROSUL: 091637

IMPA: ---

Part Number: ---

Approvals:



Specifications

Technical Specifications:

Operating Voltage: 24V, 110V or 220V

Lamp power: 60W or 65W

Base: P28S

Degree of Protection: IP56

Certifications: Solas/Med

Material: Body in anti -corrosion material for maritime environment

Light Type: Continuous (Colreg)

Applications:

Cargo ships, tugboats and offshore vessels
Navigation lighting according to international standards
Maritime safety position signaling

Available Models – CXH101P Lamps:

Code Eurosul	Name	Model	Visibility	Viewing Angle	Color	IMPA Code
091637	Starboard Light	CXH1-101P	3N. miles	112.5°	Green	370422
091638	Port Light	CXH2-101P	3N. miles	112.5°	Red	370423
091639	Masthead Light	CXH3-101P	6N. miles	225°	White	370421
091640	Stern Light	CXH4-101P	3N. miles	135°	White/Yellow	370424
091644	All-Round Light	CXH6-101P	3N. miles	360°	Red/Green/White	370426-28