

LUZ DE NAVEGAÇÃO E SINALIZAÇÃO (DUPLA)
HOMOLOGADA PELA DPC



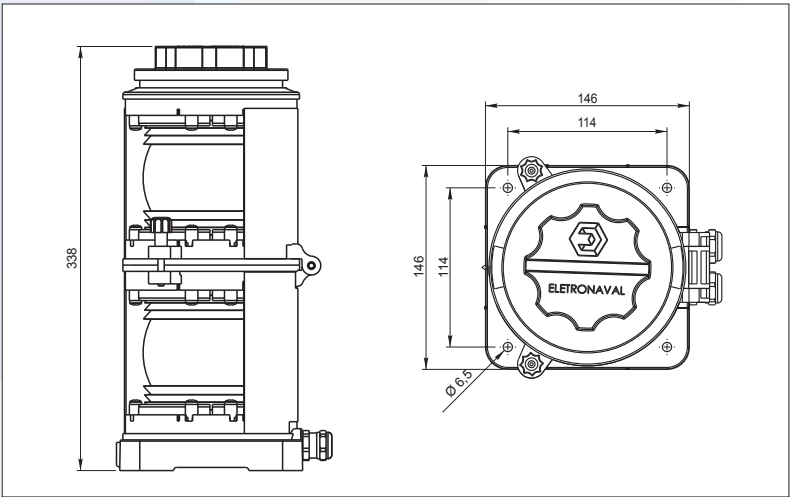
- PARA USO EM EMBARCAÇÕES COM COMPRIMENTO DE 12 A 49 METROS.

Características Técnicas:

- . Fabricado em policarbonato injetado anti-chamas, anti-estático, resistente a raios ultravioleta, impactos e salinidade;
- . Lente dióptrica (Fresnell) em policarbonato na cor verde, vermelha, âmbar ou incolor;
- . Parafusos, porcas e arruelas em aço inoxidável;
- . Fixação por 4 furos na base com furo de Ø6,5mm cada;
- . Gaxetas de vedação em neoprene resistentes ao calor e ao envelhecimento;
- . Porta-lâmpada E-27 de porcelana para lâmpada incandescente 40W/12V, 40W/24V, 60W/127V ou 65W/220V;
- . 2 prensa-cabos de 1/2" BSP para cabo de Ø6 a 12mm;
- . Acabamento natural na cor preto.



Fabricado de acordo com as Regras do RIPEAM 72 e emendas posteriores.



Indicado para indústria Naval / Offshore onde se requer resistência a choques mecânicos, tempo, gases, vapores e pó (TGVP).

Peso aproximado: 2,540kg.

CÓDIGO	TIPO	LENTE	ALCANCE
EN-406/1	BOMBORDO (112,5°)	VERMELHA	2 mn
EN-406/2	BORESTE (112,5°)	VERDE	2 mn
EN-406/3	REBOQUE (135°)	AMARELA	2 mn
EN-406/4	ALCANÇADO (135°)	BRANCA	2 mn
EN-406/5	MASTRO (225°)		5 mn
EN-406/6	CIRCULAR (360°)	VERDE	2 mn
EN-406/7	CIRCULAR (360°)		2 mn
EN-406/8	CIRCULAR (360°)		2 mn
EN-406/9	CIRCULAR (360°)		2 mn



EN-2005
LENTES EM POLICARBONATO

Imagens meramente ilustrativas. Produtos sujeitos a disponibilidade de estoque.

NAVIGATION AND SIGNALLING LIGHT (DOUBLE) APPROVED BY DPC

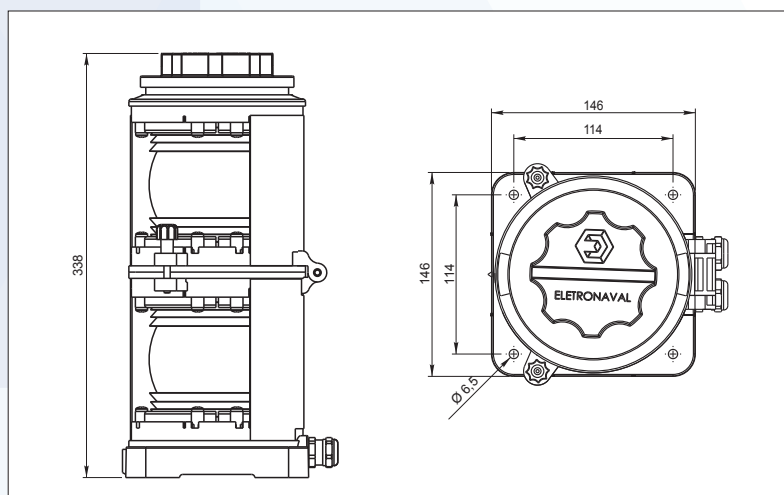
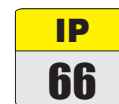


- FOR USE ON VESSELS OF 12 METERS IN LENGTH OR MORE, BUT LESS THAN 50 METERS.

Technical Features:

- . Made in injected polycarbonate anti-flame (V0), anti-static, resistant to ultraviolet rays (UV), impacts and salinity;
- . Dioptric lens (Fresnell) in polycarbonate red, green, amber or clear;
- . Bolts, nuts and washers in stainless steel;
- . Fixed by 4 holes on base with holes Ø6,5mm each;
- . Neoprene gaskets resistant to heat and aging;
- . Porcelain socket E-27 for incandescent lamp 40W/12V, 40W/24V, 60W/127V or 65W/220V;
- . 2 cable glands 1/2" BSP for cable from Ø6 to Ø12mm;
- . Natural finishing in black color.

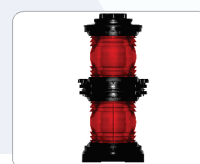
- Made according to RIPEAM 72 Rules and subsequent amendments.



Indicated for Naval/Offshore industries in places where mechanical shocks, weather, gas, steam and dust resistance are required (non classified areas).

Estimated Weight: 2,540kg

CODE	TYPE	LENS	VISIBILITY
EN-406/1	PORT (112,5°)	RED	2 mn
EN-406/2	STARBOARD (112,5°)	GREEN	2 mn
EN-406/3	TOWING (135°)	YELLOW	2 mn
EN-406/4	STERN (135°)	WHITE	2 mn
EN-406/5	MASTHEAD (225°)		5 mn
EN-406/6	ALL ROUND (360°)		2 mn
EN-406/7	ALL ROUND (360°)	GREEN	2 mn
EN-406/8	ALL ROUND (360°)	RED	2 mn
EN-406/9	ALL ROUND (360°)	YELLOW	2 mn



Related Products:



EN-2005
POLYCARBONATE LENS