

FENDERLIGHT



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For protection and signalization of pontoons, quays and embankments

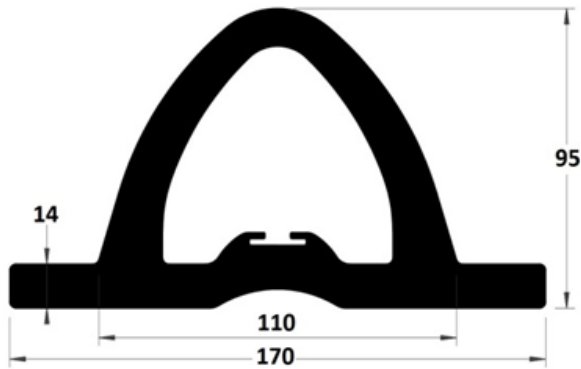
In PRODENE elastomer made , fully recyclable and non-marking for hulls, FENDERLIGHT has an good resistance to UV rays. It was tested by the National Trial Station for Ageing from Bandol, according Standard NFT51.195.5 (2008) :

- After 3000 h / ARTACC H400, no crack on the material, $\Delta E = 1,87$ Blue or Mauve

Tested by the National Laboratory of Metrology and Trials, FENDERLIGHT successfully took IP67 trials:

- Temperature reliability
- Protection against access to dangerous parts
- Protection against solid foreign bodies
- Protection against water penetration

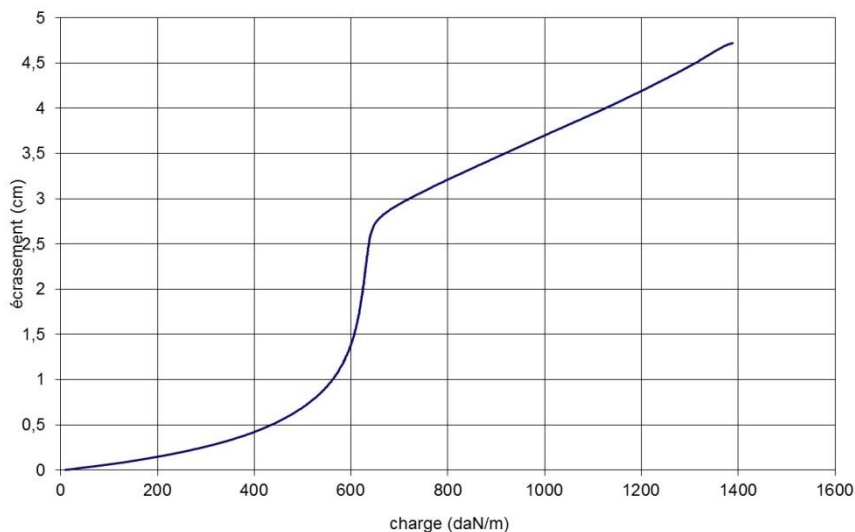
Technical characteristics



Dimensions du **FENDERLIGHT**



- Identical to our black elastomer fenders
- Available in 2 colors: translucent mauve and translucent blue
- Standard length of 5 meters with vertical or 45° end fittings
- Power supply: 24V (possibility of connection with twilight switch)
- Integrated low consumption LEDs of 24V
- Consumption : 50 W per length of 5 meters
- Temperature use : -40°C / + 90°C
- Protection rating IP67 (fully watertight)
- Weight : 5Kg per meter
- Estimated lifetime : 3 to 5 years
- 100 % recyclable
- Meeting the requirements of European Directives 2002/95/EC (RoHS) and 200/53 CE



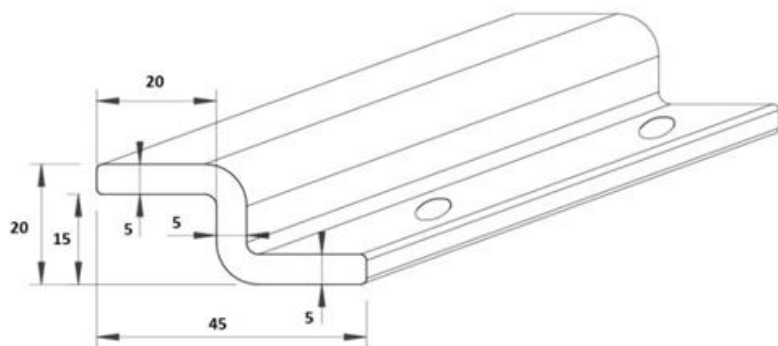
FENDERLIGHT Crushing curve

FENDERLIGHT is equipped with:

- low consumption 24V LEDS
- 1 exit cable H05RN-F 2 X 0,75 mm², length 2 m

5M. **FENDERLIGHT** can be connected :

- cables H07RN-F 2 G 2,5 (option)
- distributors H QPD H 3PE2,5 Phoenix IP68 (Option), 1 cable brown 1 blue 3 with cap & clamp collar



PROFILE LG 2500 MM AVEC 8 TROUS Ø11 MM
ENTRAXE DE 300 MM, 1ER TROU A 200 MM

Option:

FENDERLIGHT

Fixing system

(mauve or blue varnished aluminium)

Option:

PHOENIX H QPD H 3PE2,5 Distributor



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