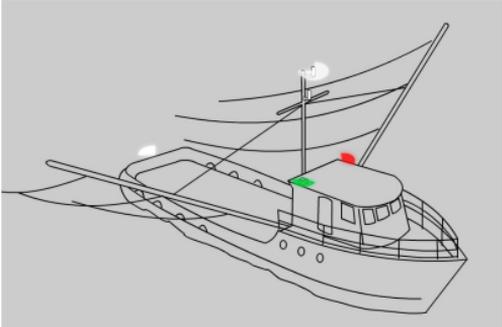
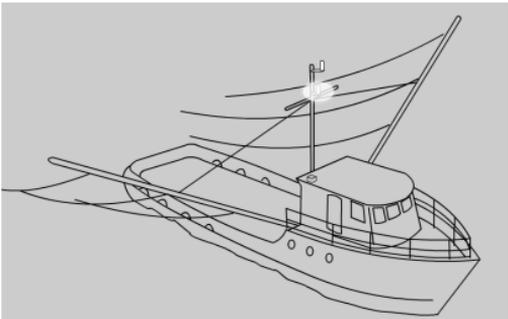


Navigation Lights 39.4' < 65.6'

Links to applicable regulations

- [Nav Rule 23](#) – Light configuration
- [Nav Rule 20](#) – When required
- [Nav Rule 21](#) – Light definitions
- [Nav Rule 22](#) – Visibility standards
- [Nav Rule 30](#) – Anchor light(s)
- [Annex I 2.](#) – Vertical positioning
- [Annex I 3.](#) – Horizontal positioning

Checklist for this item

1	Check to ensure all lights are operable.
2	<p>LIGHTING CONFIGURATIONS:</p> <p>Check to ensure your vessel has the proper light configuration.</p> <p>Running Lights:</p> <p>This vessel is required to have sidelights, a masthead light and a stern light.</p>  <p>Anchor Lights:</p> <p>An all round white light located where it can best be seen.</p> 

Navigation Lights 39.4' < 65.6'

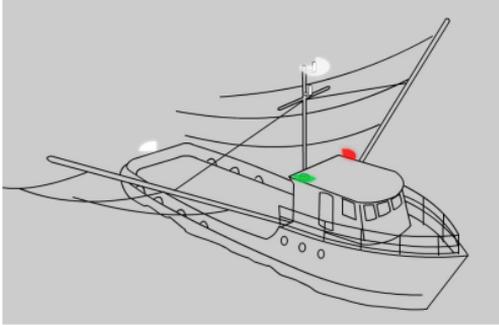
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Navigation Lights 39.4' < 65.6'

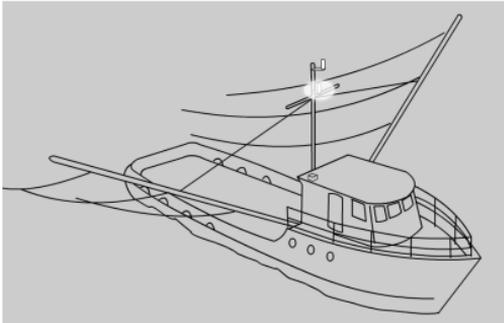
3

DISPLAYING OF LIGHTS

Making way or not, fishing or not.



Anchored vessel

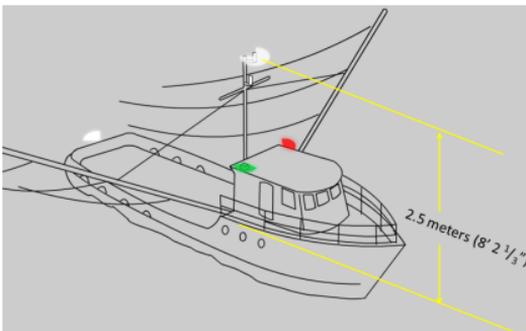


3

POSITIONING AND SPACING OF LIGHTS

Running Lights:

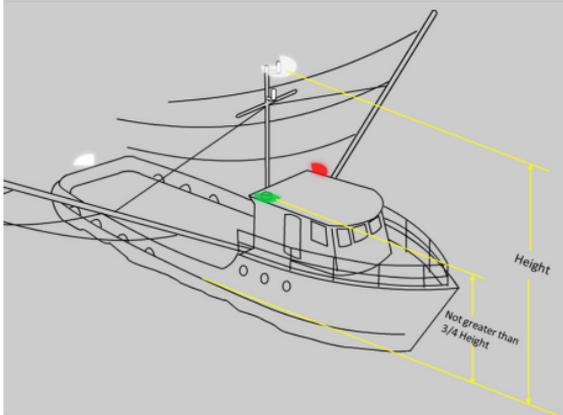
The **masthead light** must be located at least 2.5 meters above the gunwale (as measured below the light).



The **masthead light** not required to be forward of amidships but as far forward as is practicable (Annex I – 3(d)).

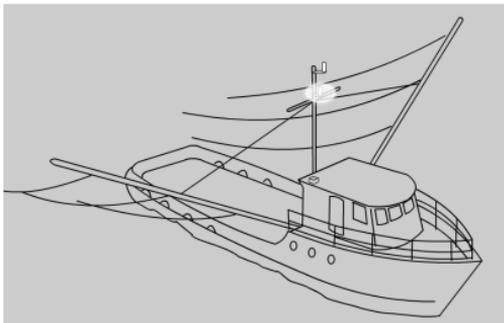
Navigation Lights 39.4' < 65.6'

Sidelights shall be positioned at a height above the upper most continuous deck not greater than $\frac{3}{4}$ the height of the masthead light (Annex I – 2(g)).



They shall not be so low as to be interfered with the deck lights.

Anchor Lights:



The all-round anchor light does not have to be located on the same mast with the masthead light.

- 5 NOTE: Light switches must be configured to energize lights separately as necessary to display the proper light configuration as required.

Navigation Lights 39.4' < 65.6'

6	Definitions
	<p>“Sidelights” mean a green light on the starboard side and a red light on the port side each showing an unbroken light over an arc of the horizon of 112.5 degrees and so fixed as to show the light from right ahead to 22.5 degrees abaft the beam on its respective side. The sidelights may be combined in one lantern and shall be placed as nearly as practicable to the fore and aft centerline of the vessel.</p>
	<p>“All-round light” means a light showing an unbroken light over an arc of the horizon of 360 degrees.</p>
	<p>“Masthead light” means a white light placed as nearly as practicable to the fore and aft centerline of the vessel showing an unbroken light over an arc of the horizon of 225 degrees and so fixed as to show the light from right ahead to 22.5 degrees abaft the beam on either side of the vessel.</p>
	<p>“Sternlight” means a white light placed as nearly as practicable at the stern showing an unbroken light over an arc of the horizon of 135 degrees and so fixed as to show the light 67.5 degrees from light aft on each side of the vessel.</p>

Voyage Termination Warning

Your vessels voyage can be terminated for failing to have correct and operational navigation lights during sunset and sunrise or during periods of restricted visibility.
