

## 11. Terminal block diagram

<i>Label</i>	<i>Description</i>
<b>A</b>	<b>A Connector</b>
1	Water pump unit
2/5	Battery positive
3	Refrigerator
4	Bilge pump
6	Navigation equipment**
7	Shower pump
8	Battery negative
9	Autopilot computer
<b>B</b>	<b>B connector</b>
1	Navigation lights
2/5	Battery positive
3	Saloon and chart table lights
4	Mooring light
6	Cabin and toilet lighting
7	Steaming light
8	Battery negative
9	HI-FI* / 12 V socket
<b>C</b>	<b>C Connector</b>
6	Engine battery test - CCM
1/2/3/4	Aft water tank sensor – D2
9/10/11/12	Fore water tank sensor – D1
5	Diesel gauge transducer - G1
7/8	Negative
<b>D</b>	<b>D Connector</b>
1	Deck lights ** / spare 1
2/5	Battery positive
3	Spares 5
4	Spares 2
6	Spares 4
7	Windlass control
8	Battery negative
9	Spares 3
	<b><i>Electrical wiring colours</i></b>
<i>n</i>	black
<i>r</i>	red
<i>w</i>	white
<i>o</i>	orange
<i>m</i>	brown
<i>b</i>	blue
*	Option
**	Not supplied