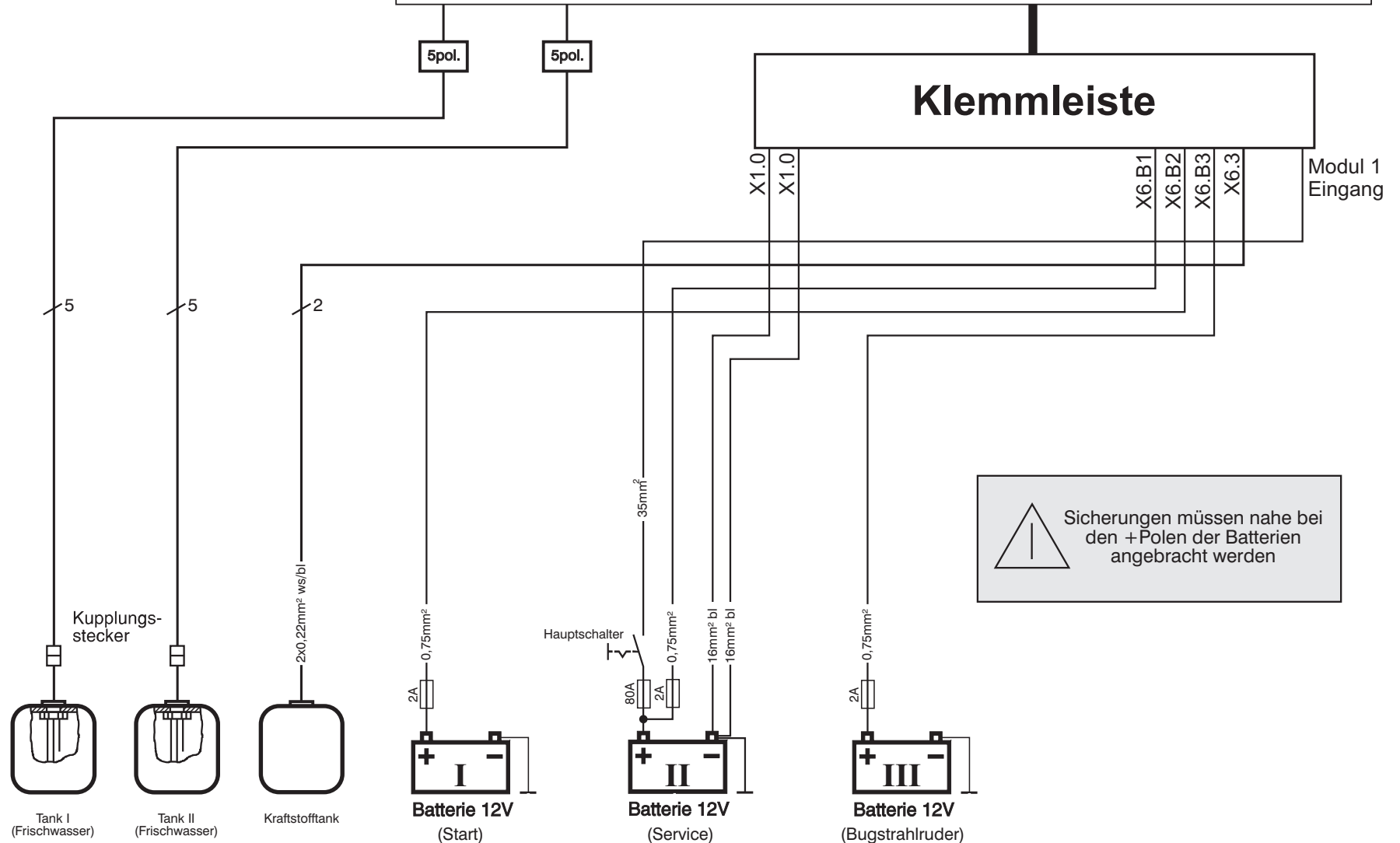
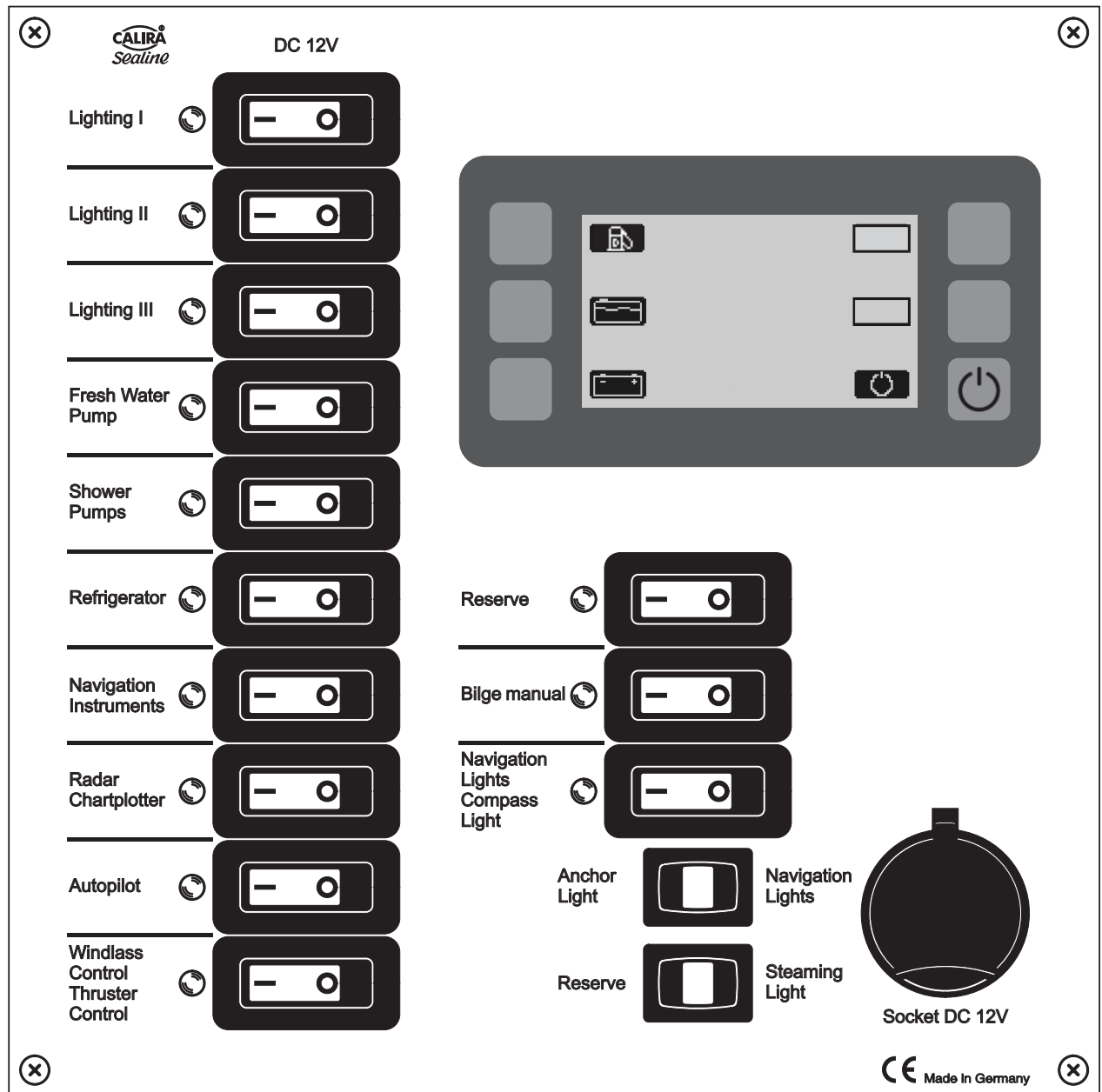


Stromkreis:

Stromkreis:	Sicherung:
Lighting I	10A
Lighting II	10A
Lighting III	10A
Fresh Water Pump	10A
Shower Pumps	10A
Refrigerator	16A
Navigation Instruments	10A
Radar, Chartplotter	16A
Autopilot	16A
Windlass/Thruster Control	16A
Reserve	10A
Bilge manual (Taster)	10A
Navigation/Compass Light(s)	5A

Sicherung:



Verkabelung Panel 210 - Klemmleiste:

Stromkreis Panel:	Sicherungswert:	Aufdruck Kabel:	Anschluss Klemmleiste:
1 Lighting I	10A	Lighting I --- X1.1.1	X1.1.1, X1.1.2
2 Lighting II	10A	Lighting II --- X1.2.1	X1.2.1, X1.2.2
3 Lighting III	10A	Lighting III --- X1.3.1	X1.3.1, X1.3.2
4 Fresh Water Pump	10A	Fresh Water Pump --- X3.3	X3.3
5 Shower Pumps	10A	Shower Pumps --- X3.2.1	X3.2.1, X3.2.2
6 Refrigerator	16A	Refrigerator --- X2.1	X2.1
7 Navigation Instruments	10A	Navigation Instruments --- X4.1	X4.1
8 Radar, Chartplotter	16A	Radar Chartplotter --- X4.2.1	X4.2.1, X4.2.2
9 Autopilot	16A	Autopilot --- X4.3	X4.3
10 Windlass/Thruster Control	16A	Windl./Thrus. Control --- X5.1	X5.1, X5.3
11 Reserve	10A	Reserve --- X5.4.1	X5.4.1
12 Bilge manual	10A	Bilge manual --- X3.5	X3.5
13 Navigation/Compass Light(s)	5A		
Schalter Anchor Light		Anchor Light --- X1.9	X1.9
Schalter Navigation Lights		Navigation Lights --- X1.8.3	X1.8.3, X1.8.2, X1.8.1
Schalter Reserve		Reserve --- X1.11	X1.11
Schalter Steaming Light		Steaming Light --- X1.10	X1.10
Zuleitung 12V Steckdose		Socket DC 12V --- X7.4	X7.4
Minus Panel		minus Panel --- X7.0	X7.0

Messleitungen:

Messleitung Servicebatterie (0,25mm ² rosa)	X6.B1
Messleitung Starterbatterie (0,25mm ² rot)	X6.B2
Messleitung Batterie Bugstrahlruder (0,25mm ² orange)	X6.B3
Tankgeber Kraftstoff (0,25mm ² blau)	X6.3
Tankgeber Kraftstoff (0,25mm ² weiß)	X6.0