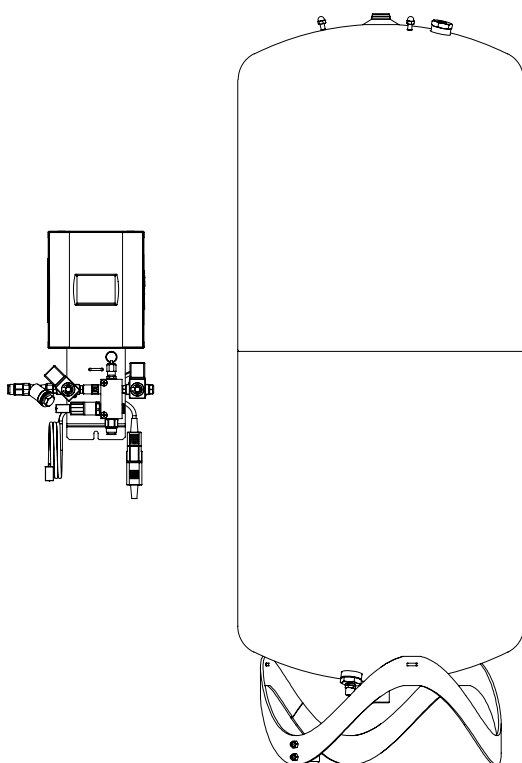

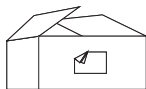


Compresso CX Connect INSTALL

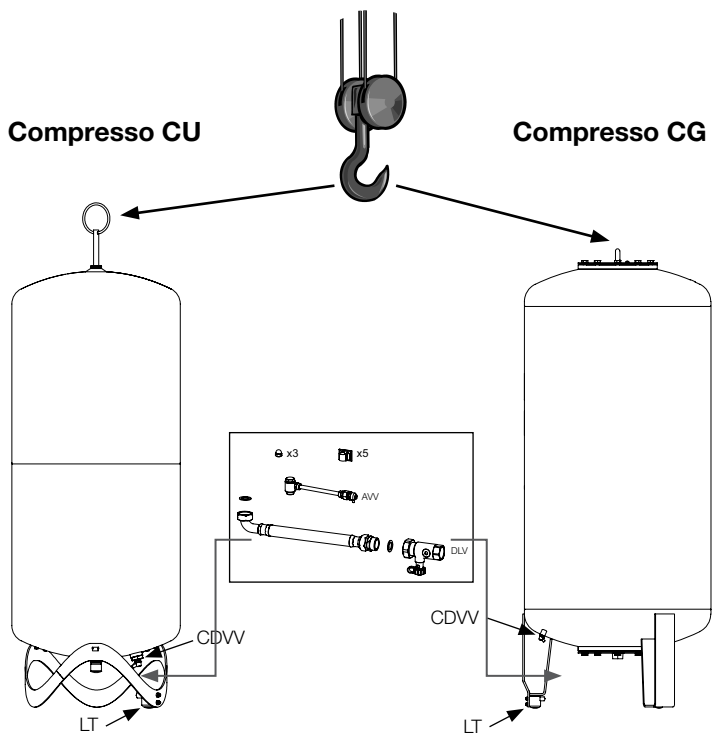
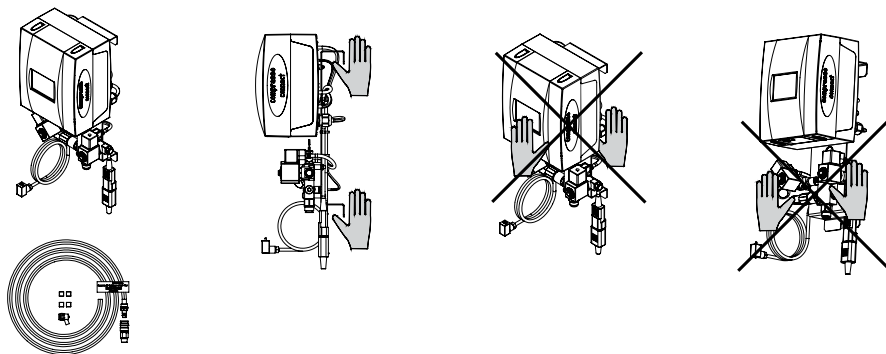


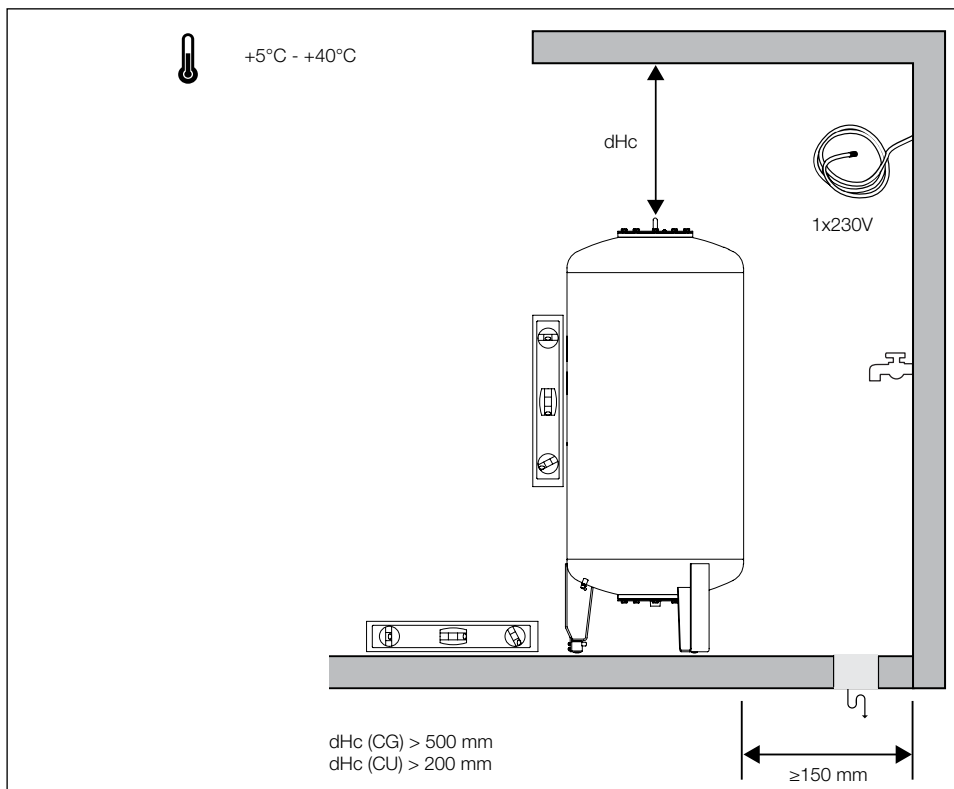
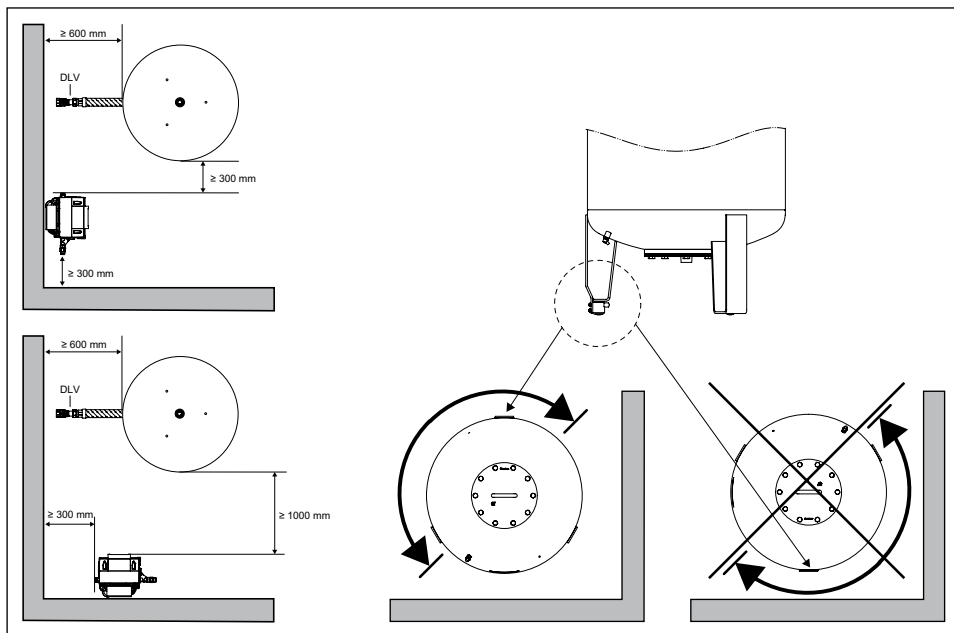
IMI PNEUMATEX			
SAFETY - INSPECTION - DISASSEMBLING - DISPOSAL prescriptions			
			
<p>1. Read the instructions carefully before using the product.</p> <p>2. The product is not to be used for purposes other than those intended by the manufacturer.</p> <p>3. The product is not to be used in the presence of flammable or explosive gases.</p> <p>4. The product is not to be used in the presence of high voltage.</p> <p>5. The product is not to be used in the presence of high pressure.</p> <p>6. The product is not to be used in the presence of high temperature.</p> <p>7. The product is not to be used in the presence of high humidity.</p> <p>8. The product is not to be used in the presence of high vibration.</p> <p>9. The product is not to be used in the presence of high noise.</p> <p>10. The product is not to be used in the presence of high pollution.</p> <p>11. The product is not to be used in the presence of high dust.</p> <p>12. The product is not to be used in the presence of high salt.</p> <p>13. The product is not to be used in the presence of high acid.</p> <p>14. The product is not to be used in the presence of high alkali.</p> <p>15. The product is not to be used in the presence of high oil.</p> <p>16. The product is not to be used in the presence of high grease.</p> <p>17. The product is not to be used in the presence of high dirt.</p> <p>18. The product is not to be used in the presence of high debris.</p> <p>19. The product is not to be used in the presence of high fibers.</p> <p>20. The product is not to be used in the presence of high particles.</p> <p>21. The product is not to be used in the presence of high bacteria.</p> <p>22. The product is not to be used in the presence of high viruses.</p> <p>23. The product is not to be used in the presence of high fungi.</p> <p>24. The product is not to be used in the presence of high parasites.</p> <p>25. The product is not to be used in the presence of high insects.</p> <p>26. The product is not to be used in the presence of high animals.</p> <p>27. The product is not to be used in the presence of high plants.</p> <p>28. The product is not to be used in the presence of high minerals.</p> <p>29. The product is not to be used in the presence of high metals.</p> <p>30. The product is not to be used in the presence of high non-metals.</p> <p>31. The product is not to be used in the presence of high organic materials.</p> <p>32. The product is not to be used in the presence of high inorganic materials.</p> <p>33. The product is not to be used in the presence of high synthetic materials.</p> <p>34. The product is not to be used in the presence of high natural materials.</p> <p>35. The product is not to be used in the presence of high biological materials.</p> <p>36. The product is not to be used in the presence of high chemical materials.</p> <p>37. The product is not to be used in the presence of high physical materials.</p> <p>38. The product is not to be used in the presence of high electrical materials.</p> <p>39. 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IMI Hydronic Engineering			



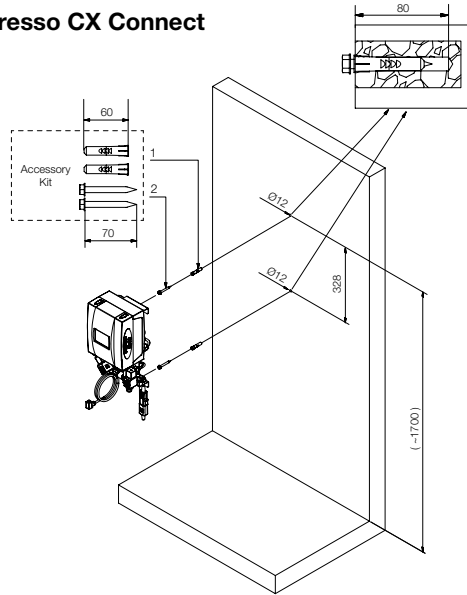
The texts, graphics and diagrams in this document may be subject to alteration without prior notice or reason being given. www.imi-hydronic.com

TecBox

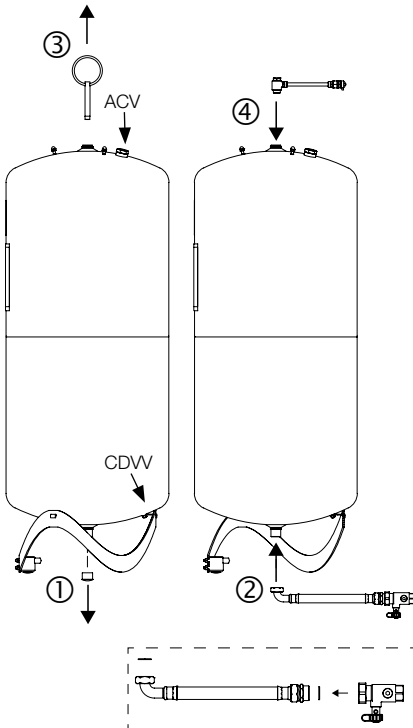




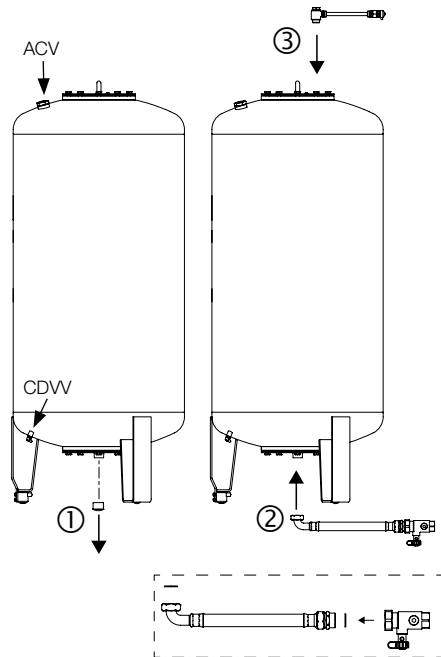
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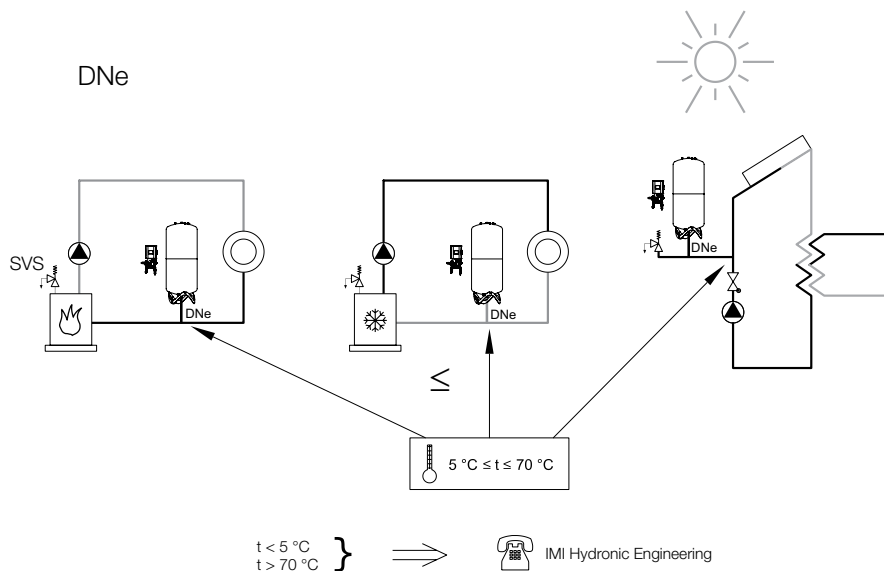
Compresso CU



Compresso CG



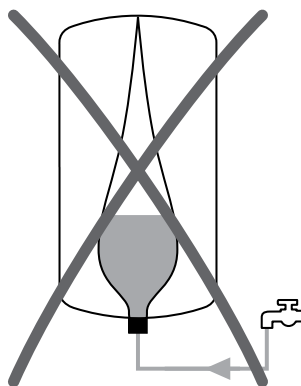
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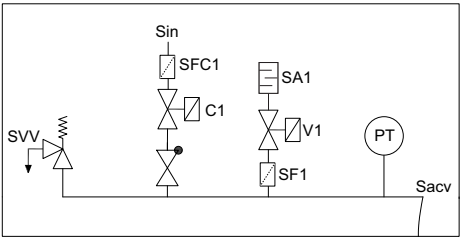
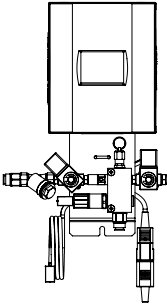


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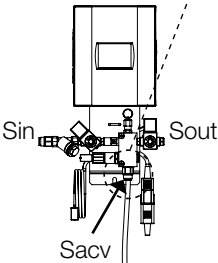
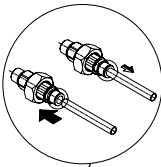
≤ 30 m	DNe	20	25	32	40	50	65
EN 12828	Q kW	1000	1700	3000	3900	6000	11000
SWKI 93-1 *	Q kW	300	600	900	1400	3000	6000
ts _{max} ≤ 50 °C	Q kW	1600	2700	5000	6300	9600	18100

*) CH

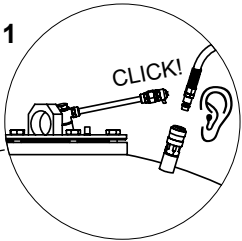




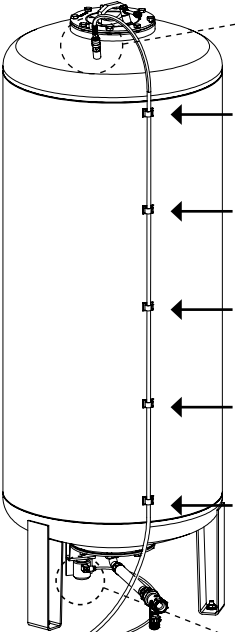
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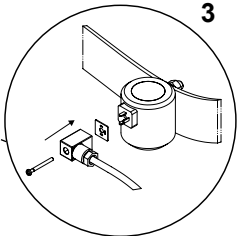
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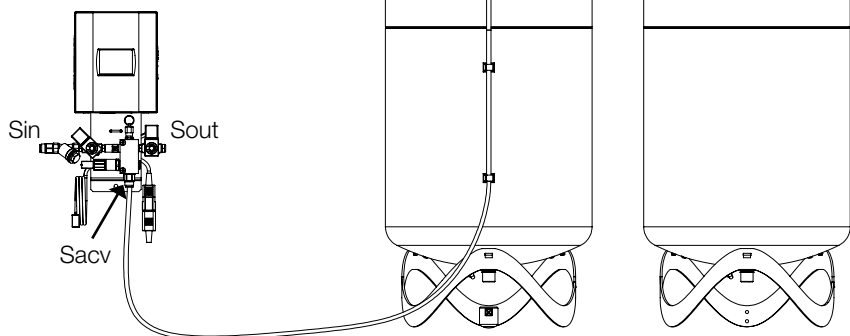
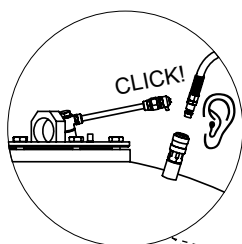
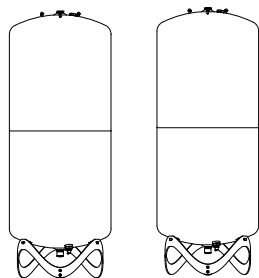
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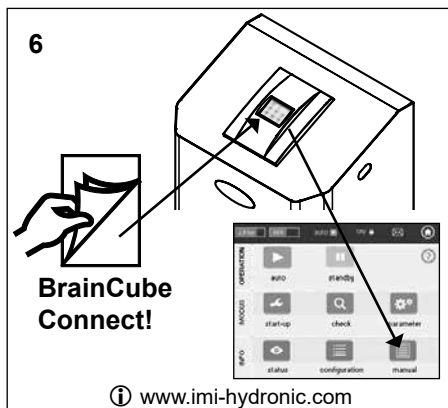
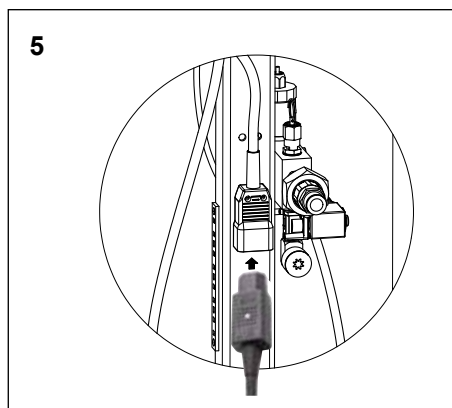
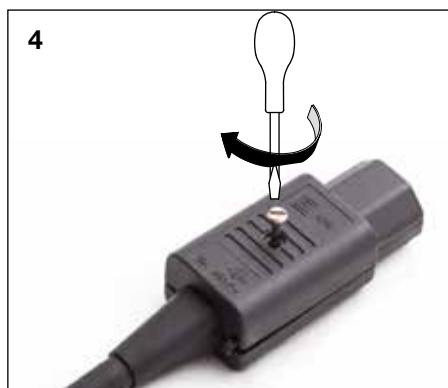
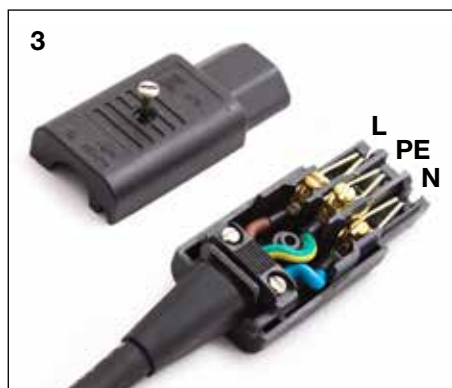
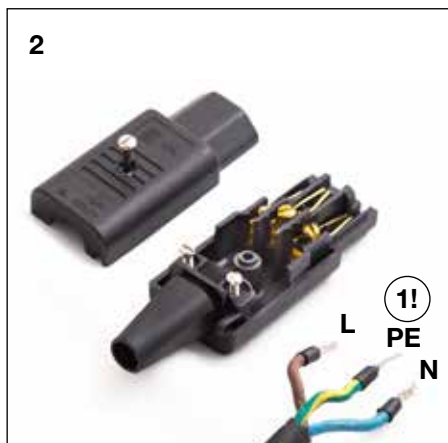
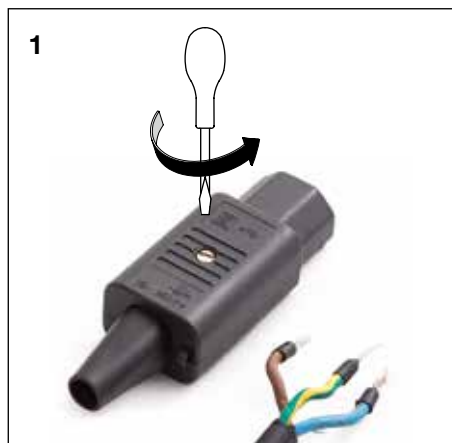
2 x

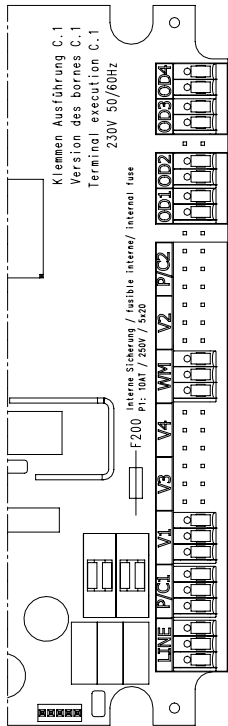
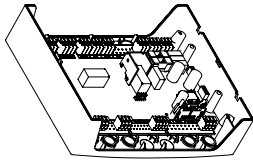


230V/50/60 Hz
10A / 3 x 1,0
mm²

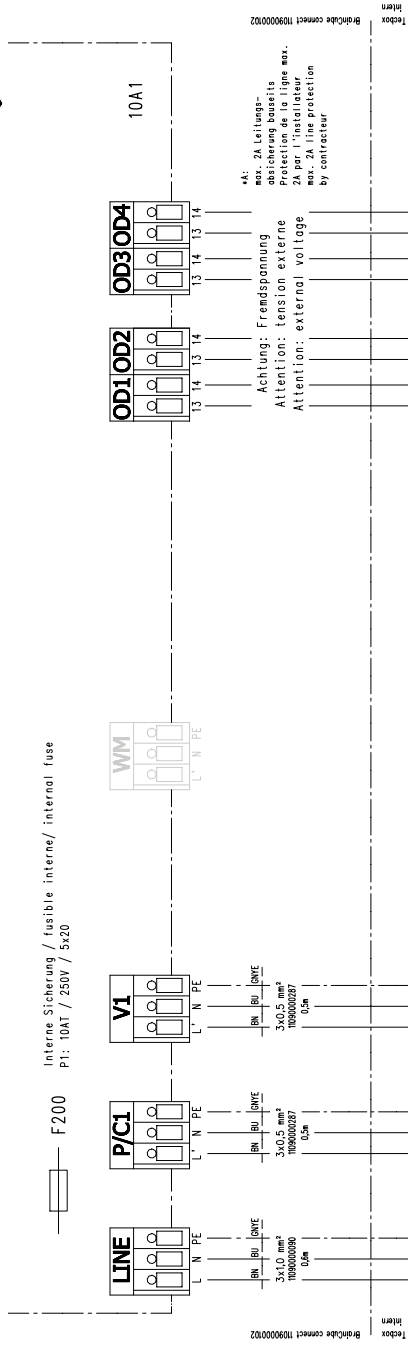


#1-5





P1 : Einlassventil / vanne de charge / inlet valve
V1 : Abströmventil / vanne de décharge / relief valve
WM : Nicht belegt / non utilisé / not used



*A:
max. 2A Leistungs-
absicherung Basisis
Protection de la ligne max.
max. 2A line protection
by contractor

Achtung: Fremdspeisung
Attention: tension externe
Attention: external voltage

Brüchliche connect 109000002

Interne Sicherung / fusible interne/ internal fuse
F200 P1: 10A / 250V / 5x20

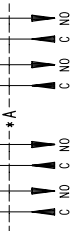
WM

LINE P/C1 V1 V3 V4 WM OD1OD2 OD3OD4

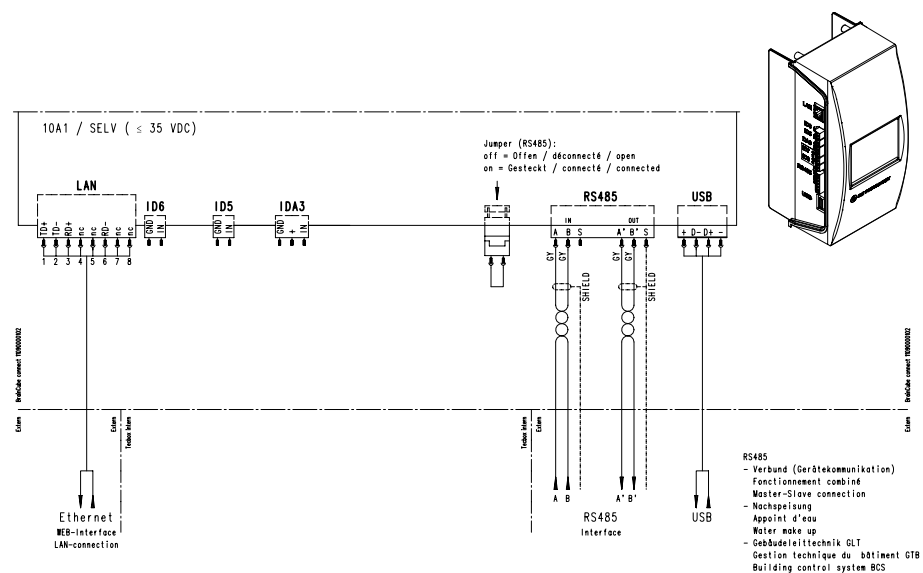
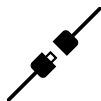
10Y2 10Y3

Stecker FICHE Main plug 10A

Brüchliche connect 109000002



Meidungen Gebäudeleittechnik
Programmierbar, Zuordnung nach
"Menu Parameter"
Report de message vers la GTC,
affectation suivant menu-paramètres
Building control reports, allocation
according to menu-parameter





Hydronic Engineering

We reserve the right to introduce technical alterations without prior notice.