



The screenshot displays the RiZone software interface, which is used for monitoring and controlling industrial equipment. The interface is divided into several main sections:

- Left Panel (Device Tree):** A hierarchical tree structure showing the system's components. The root is 'AC4DC', followed by 'RiMatrix5', 'Haiger', and 'Container1'. Under 'Container1', there are several sub-components including 'Schrankreihe' (a group of seven 'Schrank' units), 'Gesamt Leistungsaufnahme', 'USV Leistungsaufnahme', 'Chiller Leistungsaufnahme', 'R6\_Pressure', 'R4\_Pressure', 'R2\_Pressure', 'C1\_T\_kalt', 'C2\_T\_kalt', 'C3\_T\_kalt', 'PMC-120', 'PSM-MID-M16', 'Einspeisung Gesamt', 'Einspeisung USV', 'Einspeisung Klima', 'USV Modul aus', 'Last zur Batterie', 'Batterie Ladung ein', 'EPO\_USV', 'LCP', 'Schema', 'Freecooler Rimatrix S', 'Chiller Rimatrix S', 'PSM-MID-M16', and 'Herborn'.
- Top Panel (Views and Charts):** This section contains tabs for 'Views', 'Variables', and 'Charts'. The 'Charts' tab is active, showing four real-time monitoring graphs. The first graph displays 'Temperatur' (Temperature) over time. The second graph shows 'Power' (Watt) over time. The third graph displays 'Pressure' (bar) over time. The fourth graph shows 'Flow Rate' (l/min) over time. The graphs are labeled with 'Hour/Minute' on the x-axis.
- Right Panel (Status and Cooling):** This section provides a summary of the system's status. It includes a 'Temperatur' (Temperature) section with a list of temperatures: 'Temperatur A' (13 °C), 'MSRZ\_T\_in' (26.59 °C), 'MSRZ\_T\_out' (42.51 °C), 'MSRZ\_delta\_T' (15.92 °C), and 'WaterIn ZUCS' (23.6 °C). Below this is a 'Cooling' section with a list of cooling parameters: 'Presure Contain...' (2 Pa), 'ZUCS Fan Set' (55 %), 'Druck Eingang' (4.9 bar), and 'Druck Ausgan...'.
- Bottom Panel (Live Messages):** This section displays a list of 'Live messages' (Terminated messages). The messages are filtered by 'Category filter on current list' (Show all messages categories from current list) and 'Timespan filter on current list' (All). The messages are listed in a table with columns for 'Timestamp', 'Elapsed time', 'Process', 'Owner', 'State', and 'Description'. The messages show various monitoring events, such as 'Monitoring LCP 20209', 'Monitoring PU-T2 1963', 'Monitoring R6\_T\_warm\_mitte 11381', and 'Monitoring LCP 20209'.

# RiZone-Appliance IP-nodelisens



## ► SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

# DK 7990.306 - RiZone-Appliance IP-nodelisens

Den fleksible RiZone-lisensmodellen muliggjør optimal tilpasning til hver prosjektstørrelse, og gjør det samtidig mulig å vokse med datasentralen.

## Funksjoner

|                           |                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|---------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Bestillingsnr.            | DK 7990.306                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Utførelse                 | RiZone grafikkverktøy                                                                                                                                                                                                                                                                                                                                                                                                              |
| Produktbeskrivelse        | Das flexible RiZone-Lizenzmodell ermöglicht eine optimale Anpassung an jede Projektgröße und bietet gleichzeitig die Möglichkeit, mit dem Rechenzentrum zu wachsen. Die Volumenlizenzen für die IP-Knoten sind gestaffelt von 10 bis 1000 Knoten und erlauben eine genaue Anpassung an die Größe des Rechenzentrums. Für jede zu erfassende aktive Komponente oder andere SNMP-fähige Komponenten wird eine Knotenlizenz benötigt. |
| For antall IP-noder       | 25                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Console licences included | 4                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Pakkeenhet                | 1 stk.                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Tolltariffnummer          | 85234920                                                                                                                                                                                                                                                                                                                                                                                                                           |
| EAN                       | 4028177665842                                                                                                                                                                                                                                                                                                                                                                                                                      |
| ETIM 9                    | EC000501                                                                                                                                                                                                                                                                                                                                                                                                                           |
| ECLASS 8.0                | 19240201                                                                                                                                                                                                                                                                                                                                                                                                                           |