

# Rittal – The System.

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The screenshot displays the RiZone software interface with the following components:

- Left Panel (Location/Devices):** A tree view showing the hierarchy: AC4DC > Rittal > Haiger > RiMatrixS > Container1 > Schrankreihe > Schrank1-7. Below this are various sensors and actuators like R6\_Pressure, R4\_Pressure, R2\_Pressure, C1\_T\_kalt, C2\_T\_kalt, C3\_T\_kalt, PMC-120, PSM-MID-M16, and power/cooling modules.
- Top Panel (Views):** Three tabs are open: [17957] QM-T: Views, [20209] LCP: Variables, and [17957] QM-T: Charts.
- Table (Variables):** A table with columns: ID, Name, Value, Unit, Maintenance group. It lists various system parameters such as Control-Valve, Cooling-Capacity, Leakage, and Condensate sensors, along with their current values and units.
- Bottom Left (Component Details):** A detailed view for component ID 20209 (LCP), including model number 3311.260, description, temperature unit (CELSIUS), and driver description (Rittal\_Sensor\_Generic).
- Bottom Right (Messages):** A log of system messages with columns for Timestamp, Elapsed time, Process, Owner, State, and Description. It shows monitoring events for PU-T2 1963, R6\_T\_warm\_mitte 11381, and LCP 20209.

## DK 7990.103

# RiZone-Appliance Standard

Estado: 27/09/2024 (Fuente: rittal.com/es-es)

# DK 7990.103 - RiZone-Appliance Standard

RiZone se suministra como appliance de software.

## Características

|                      |  |
|----------------------|--|
| Referencia           | DK 7990.103  |
| Ejecución            | Software-Appliance: Disco fijo + Windows   |
| Descripción producto | RiZone se suministra como appliance de software. La appliance de software se ofrece como servidor virtual en formato Open Virtualization (OVF), pudiéndose utilizar con hardware existente en el centro de datos.  |
| Product modification | RiZone Appliance se entrega con la versión 3.5 de RiZone. Como sistema operativo soporta el actual sistema operativo Microsoft Server 2012R2. La base de datos local se basa en SQL Express 2012.  |
| Observación          | RiZone soporta los protocolos SNMP V1/V2C y SNMP V3 para la monitorización de los componentes de la infraestructura (dispositivos OT) de un centro de datos. RiZone no está sujeto a ningún fabricante y es adecuado para su uso en un entorno heterogéneo de dispositivos OT. |
| Unidad de embalaje   | 1 pza(s).  |
| Peso/UE              | 0,64 kg  |
| Peso neto            | 0.52   |
| Peso bruto           | 0.64   |
| Código arancelario   | 85234920   |
| EAN                  | 4028177665675  |
| ETIM 7.0             | EC000501   |
| ECLASS 8.0           | 19240201   |