

# Rittal – The System.

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RiZone [User=Thorsten, Server=rizoneac4dc, Mode=View]

Project Edit Views Charts Workflows Reports Administration Help

Location Devices

AC4DC

Rittal

Haiger

RiMatrixS

Container1

Schrankreihe

Schrank1

Schrank2

Schrank3

Schrank4

Schrank5

Schrank6

Schrank7

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

Schema

[17957] QM-T: Views [20209] LCP: Variables [17957] QM-T: Charts

Group Find variable:

| ID    | Name                             | Value            | Unit | Maintenance group |
|-------|----------------------------------|------------------|------|-------------------|
| 20293 | Water.Control-Valve.DescName     | Control-Valve    |      | Set               |
| 20294 | Water.Control-Valve.ActualValue  | 66               | %    |                   |
| 20296 | Water.Control-Valve.Status       | OK               |      |                   |
| 20501 | Water.Cooling Capacity.DescName  | Cooling-Capacity |      | Set               |
| 20502 | Water.Cooling Capacity.Value     | 0                | W    |                   |
| 20304 | Water.Cooling Capacity.Status    | OK               |      |                   |
| 20503 | Water.Leakage Sensor.DescName    | Leakage          |      | Set               |
| 20301 | Water.Leakage Sensor.Input       | 0                |      |                   |
| 20312 | Water.Leakage Sensor.Status      | OK               |      |                   |
| 20504 | Water.Condensate Sensor.DescName | Condensate       |      | Set               |
| 20505 | Water.Condensate Sensor.Input    | 0                |      |                   |
| 20506 | Water.Condensate Sensor.Pump     | 0                |      |                   |
| 20306 | Water.Condensate Sensor.Cycles   | 0                |      |                   |
| 20307 | Water.Condensate Sensor.Duration | 0                | s    |                   |
| 20316 | Water.Condensate Sensor.Status   | Off              |      |                   |
| 20310 | Config.Fans.Command              | Manual           |      | Set               |
| 20311 | Config.Control-Valve.Command     | Manual           |      | Set               |
| 20507 | Config.Fans.Fan1                 | 55               | %    | Set               |
| 20508 | Config.Fans.Fan2                 | 55               | %    | Set               |
| 20263 | Config.Fans.Fan3                 | 55               | %    | Set               |
| 20509 | Config.Fans.Fan4                 | 55               | %    | Set               |
| 20314 | Config.Fans.Fan5                 | 55               | %    | Set               |
| 20315 | Config.Fans.Fan6                 | 55               | %    | Set               |
| 20510 | Config.Control-Valve.Valve       | 65               | %    | Set               |

Live messages Terminated messages

Category filter on current list: Show all messages categories from current list Timespan filter on current list: All Status filter on current list:

| Timestamp                 | Elapsed time | Process                          | Owner | State | Description |
|---------------------------|--------------|----------------------------------|-------|-------|-------------|
| (7) 6/27/2013 10:36:48 AM |              | Monitoring PU-T2 1963            |       |       |             |
| (3) 6/27/2013 10:36:48 AM |              | Monitoring R6_T_warm_mitte 11381 |       |       |             |
| (2) 6/27/2013 10:36:47 AM |              | Monitoring R6_T_warm_mitte 11381 |       |       |             |
| (5) 6/27/2013 10:35:44 AM | > 1 Min.     | Monitoring LCP 20209             |       |       |             |
| (5) 6/27/2013 10:32:27 AM | > 4 Min.     | Monitoring LCP 20209             |       |       |             |
| (1) 6/27/2013 10:16:38 AM | > 20 Min.    | Monitoring LCP 20209             |       |       |             |
| (2) 6/27/2013 10:16:19 AM | > 20 Min.    | Monitoring PU-LCP 2214           |       |       |             |
| (7) 6/27/2013 10:16:26 AM | > 22 Min.    | Monitoring R6_L2 R 10591         |       |       |             |

Component

ID 20209

Name LCP

Model number 3311.260

Component type LCP

Description

Temperature unit CELSIUS

Device index 2

Driver description

Name Rittal\_Sensor\_Generic

Version 1.1.0

Supported devices see documentation for a list of supported

## DK 7990.502

## RiZone Appliance Standard

State: 06/10/2025 (Source: rittal.com/com-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# DK 7990.502 - RiZone Appliance Standard

RiZone is supplied as a software appliance.

## Features

|                      |                                                                                                                                                                                                                               |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Model No.            | DK 7990.502                                                                                                                                                                                                                   |
| Product description  | RiZone is supplied as a software appliance. The software appliance is available as a virtual server in Open Virtualization Format (OVF) which is easily used on existing hardware in the data centre.                         |
| Product modification | The RiZone appliance is supplied with Version 3.5 of RiZone. Supports the current Microsoft Server operating system 2012R2. The local database uses SQL Express 2012.                                                         |
| Note                 | RiZone supports the protocols SNMP V1/V2C and SNMP V3 for monitoring infrastructure components (OT devices) in a data centre. RiZone is manufacturer-neutral and suitable for use in a heterogeneous landscape of OT devices. |
| Packs of             | 1 pc(s).                                                                                                                                                                                                                      |
| EAN                  | 4028177956988                                                                                                                                                                                                                 |
| ETIM 9               | EC000501                                                                                                                                                                                                                      |
| ECLASS 8.0           | 19240201                                                                                                                                                                                                                      |