

Rittal – The System.

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The screenshot displays the RiZone monitoring software interface. On the left is a tree view of the system hierarchy, including 'AC4DC', 'Rittal', 'Haiger', 'RiMatrixS', 'Container1', and 'Schrankreihe' with sub-items like 'Schrank1' through 'Schrank7'. The main area contains four charts: 'Temperatur' (Temperature), 'Cooling', 'Power', and 'Pressure'. A right-hand panel shows real-time data for 'Temperatur' (13 °C, 26.59 °C, 42.51 °C, 15.92 °C, 23.6 °C) and 'Cooling' (2 Pa, 55 %, 4.9 bar). At the bottom, a 'Live messages' table lists system events.

| 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 |
| (5) 6/27/2013 10:35:44 AM | | Monitoring LCP 20209 | | | |
| (4) 6/27/2013 10:33:46 AM | > 2 Min. | Monitoring PU-T2 1963 | | | |
| (1) 6/27/2013 10:33:45 AM | > 2 Min. | Monitoring R6_T_warm_mitte 11381 | | | |
| (5) 6/27/2013 10:32:27 AM | > 3 Min. | Monitoring LCP 20209 | | | |
| (1) 6/27/2013 10:22:58 AM | > 13 Min. | Monitoring R6_T_warm_mitte 11381 | | | |
| (1) 6/27/2013 10:16:38 AM | > 19 Min. | Monitoring LCP 20209 | | | |
| (2) 6/27/2013 10:16:19 AM | > 19 Min. | Monitoring PU-LCP 2214 | | | |
| (7) 6/27/2013 10:14:26 AM | > 21 Min. | Monitoring R6_L2_B 10591 | | | |

DK 7990.306

RiZone Appliance IP node licence

State: 19.10.2024 (Source: rittal.com/si-sl)

DK 7990.306 - RiZone Appliance IP node licence

The flexible RiZone licence model allows optimum adaptation to any project size, while at the same time allowing the opportunity to grow with the data centre.

Features

| | |
|---------------------------|--|
| Model No. | DK 7990.306 |
| Design | RiZone graphics tool |
| Product description | 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 no. of IP nodes | 25 |
| Console licences included | 4 |
| Packs of | 1 pc(s). |
| Customs tariff number | 85234920 |
| EAN | 4028177665842 |
| ETIM 7.0 | EC000501 |
| ECLASS 8.0 | 19240201 |