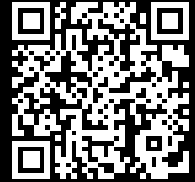


Rittal – The System.

Faster – better – everywhere.



Rittal CMC III PU Compact (10.201.215.27) - Mozilla Firefox

Datei Bearbeiten Ansicht Chronik Lesezeichen Extras Hilfe

Rittal CMC III PU Compact (10.201.215.27) +

10.201.215.27

Meistbesucht Erste Schritte Kostenlose Hotmail Vorgeschlagene Sites Web Slice-Katalog

Rittal CMC III PU Compact

Username: admin

Control new LCP DC PU no. 2
Buero PM R
Martin Doerrich
10.201.215.27

Observation Configuration Logging Tasks

Processing Unit
Real Devices
Virtual Devices

Network

TCP/IP SNMP HTTP Filetransfer Console
SMTP SMS Server Shutdown OPC-UA

System

Timestamp Severity Message

DK 7857.421

Server shutdown software

State: 20/06/2026 (Source: rittal.com/ro-ro)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7857.421 - Server shutdown software for CMC III

Client software to control the server shutdown via CMC III. The software supports all common operating systems and versions.

Features

| | |
|-----------------------|---|
| Model No. | DK 7857.421 |
| Design | Single licence |
| Product description | Client software to control the server shutdown via CMC III. The software supports all common operating systems and versions (e.g. Windows 7, VISTA, XP, Server 2003/2008, UNIX/LINUX and VMWARE Sphere/ESX Server, CITRIX XEN etc). One licence is required for each server to be shut down on an event-controlled basis. |
| Note | Software updates and a complete list of currently supported operating systems may be found at www.rittal.com . |
| Packs of | 1 pc(s). |
| Net weight | 0,09 kg |
| Gross weight | 0,098 kg |
| Customs tariff number | 85234920 |
| ECLASS 8.0 | 27242502 |
| Product description | DK Server shutdown software, For CMC III |

Tender text

PMC RCCMD licence

When this software is employed there is no continuous polling required in case of shutdown of several servers. This reduces the network load substantially.

Major functions:

- Messaging (e-mail, SMS, Popup, fax, etc.)
- Saving of cache content on the hard disk
- Saving of the current status of the open files (Windows)
- Correct closing of all applications
- Executing of possibly deposited instructions (e.g. running backup, saving database)
- Execution of correct system closure
- Switching off the UPS

Note:

Each additional server requires an RCCMD licence.