

Rittal – The System.

Faster – better – everywhere.



RiZone OTM Suite

Natively supported Rittal devices 26.1.1

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



Natively supported Rittal devices (26.1.1)

For a better overview, the natively supported Rittal devices are categorized as follows: category POWER, category COOLING, category MONITORING, category OTHERS.

category POWER

product description	article number	latest supported version of device
PSM measurement modules with CAN bus for PSM busbars	7859410	via CMC III
PSM measurement modules with CAN bus for PSM busbars	7859420	via CMC III
PSM measurement modules with CAN bus for PSM busbars	7859430	via CMC III
PSM measurement bar for CMC III with CAN bus connection	7859050	via CMC III
PSM measurement bar for CMC III with CAN bus connection	7859053	via CMC III
PDU Inline Meter	797971X	7.21.xx
PDU Managed UK	797982X	7.21.xx
PDU Managed	79794XX	7.21.xx
PDU Switched	79793XX	7.21.xx
PDU Metered	79792XX	7.21.xx
PDU Metered Plus	79795XX	7.21.xx
Specialised PDUs for specific customers	7979XXX	7.21.xx

category COOLING

product description	article number	latest supported version
SK Aktivmodul für LCP RD CW, für H=2000 mm RAL 9005 Feinstruktur matt	3314020	V8.23.00
SK Aktivmodul für LCP RD CW, für H=2000 mm RAL 9005 Feinstruktur matt	3314025	V8.23.00
SK LCP Rack CW, 30kW, BHT 300x2000x1000	3314130	V8.23.00
SK LCP Rack CW, 30kW, BHT 300x2000x1200	3314230	V8.23.00
SK LCP Inline CW vorgezogen, 30kW, BHT 300x2000x1200	3314530	V8.23.00
SK LCP Inline CW bündig, 30kW, BHT 300x2000x1200	3314540	V8.23.00
SK LCP Inline CW bündig, 30kW, BHT 300x2200x1200	3314542	V8.23.00
SK LCP Rack CW, 53kW	3314260	V8.23.00
SK LCP Inline CW vorgezogen, 53kW	3314560	V8.23.00
SK LCP Rack CWG, 35kW	3314250	V8.23.00
SK LCP Inline CWG bündig, 28kW	3314550	V8.23.00
SK LCP Inline CWG vorgezogen, 35kW	3314570	V8.23.00
SK LCP Rack CW, 30kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3314238	V8.23.00

product description	article number	latest supported version
SK LCP Inline CW vorgezogen, 30kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3314538	V8.23.00
SK LCP Inline CW bündig, 30kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3314548	V8.23.00
SK LCP Rack CW, 53kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3314268	V8.23.00
SK LCP Inline CW vorgezogen, 53kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3314568	V8.23.00
SK LCP Rack CW, 30kW, BHT 300x2000x1000	3313130	ab 3.23.00
SK LCP Rack CW, 30kW, BHT 300x2000x1200	3313230	ab 3.23.00
SK LCP Inline CW vorgezogen, 30kW, BHT 300x2000x1200	3313530	ab 3.23.00
SK LCP Inline CW bündig, 30kW, BHT 300x2000x1200	3313540	ab 3.23.00
SK LCP Rack CW, 53kW	3313260	ab 3.23.00
SK LCP Inline CW vorgezogen, 53kW	3313560	ab 3.23.00
SK LCP Rack CWG, 35kW	3313250	ab 3.23.00

product description	article number	latest supported version
SK LCP Inline CWG bündig, 28kW	3313550	ab 3.23.00
SK LCP Inline CWG vorgezogen, 35kW	3313570	ab 3.23.00
SK LCP Rack CW, 30kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3313238	ab 3.23.00
SK LCP Inline CW vorgezogen, 30kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3313538	ab 3.23.00
SK LCP Inline CW bündig, 30kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3313548	ab 3.23.00
SK LCP Rack CW, 53kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3313268	ab 3.23.00
SK LCP Inline CW vorgezogen, 53kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3313568	ab 3.23.00
Liquid Cooling Unit LCU CW, RAL 9005	3313610	V8.23.00
SK LCP Rack CW, 30kW, BHT 300x2000x1000	3312130	ab 3.23.00
SK LCP Rack CW, 30kW, BHT 300x2000x1200	3312230	ab 3.23.00

product description	article number	latest supported version
SK LCP Inline CW vorgezogen, 30kW, BHT 300x2000x1200	3312530	ab 3.23.00
SK LCP Inline CW bündig, 30kW, BHT 300x2000x1200	3312540	ab 3.23.00
SK LCP Rack CW, 53kW	3312260	ab 3.23.00
SK LCP Inline CW vorgezogen, 53kW	3312560	ab 3.23.00
SK LCP Rack CWG, 35kW	3312250	ab 3.23.00
SK LCP Inline CWG bündig, 28kW	3312550	ab 3.23.00
SK LCP Inline CWG vorgezogen, 35kW	3312570	ab 3.23.00
SK LCP Rack CW, 30kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3312238	ab 3.23.00
SK LCP Inline CW vorgezogen, 30kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3312538	ab 3.23.00
SK LCP Inline CW bündig, 30kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3312548	ab 3.23.00
SK LCP Rack CW, 53kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3312268	ab 3.23.00

product description	article number	latest supported version
SK LCP Inline CW vorgezogen, 53kW, UL BHT: 300x2000x1200 mm, RAL 9005, Feinstruktur matt	3312568	ab 3.23.00
SK LCP Rack DX 12kW BHT 300x2000x1000	3313410	SW004 V2.9
SK LCP Rack DX 12kW BHT 300x2000x1200	3313420	SW004 V2.9
SK LCP Inline DX 12kW BHT 300x2000x1000	3313430	SW004 V2.9
SK LCP Inline DX 12kW BHT 300x2000x1200	3313440	SW004 V2.9
SK LCP Rack DX 20kW BHT 300x2000x1200	3313290	SW004 V2.9
SK LCP Inline DX 20kW BHT 300x2000x1200	3313390	SW004 V2.9
SK LCP Rack DX 12kW UL BHT 300x2000x1200 RAL9005	3313425	SW004 V2.8
SK LCP Inline DX 12kW UL BHT 300x2000x1200 RAL9005	3313445	SW004 V2.8
SK LCP Rack DX 12kW BHT 300x2000x1000	3311410	SW004 V2.8
SK LCP Rack DX 12kW BHT 300x2000x1200	3311420	SW004 V2.8
SK LCP Inline DX 12kW BHT 300x2000x1000	3311430	SW004 V2.8
SK LCP Inline DX 12kW BHT 300x2000x1200	3311440	SW004 V2.8

product description	article number	latest supported version
SK LCP Rack DX 20kW BHT 300x2000x1200	3311290	SW004 V2.8
SK LCP Inline DX 20kW BHT 300x2000x1200	3311390	SW004 V2.8
SK LCP Rack DX 12kW UL BHT 300x2000x1200 RAL9005	3311425	SW004 V2.8
SK LCP Inline DX 12kW UL BHT 300x2000x1200 RAL9005	3311445	SW004 V2.8
SK LCP Inline DX 20kW UL BHT 300x2000x1200 RAL9005	3311393	SW004 V2.8
SK LCP Rack DX 20kW UL BHT 300x2000x1200 RAL9005	3311394	SW004 V2.8
SK LCP Inline DX 35kW BHT 600x2000x1000	3313450	SW026 V1.2
SK LCP Inline DX-FC 35kW BHT 600x2000x1000	3313460	SW026 V1.2
SK LCP Inline DX 35kW BHT 600x2000x1200	3313470	SW026 V1.2
SK LCP Inline DX-FC 35kW BHT 600x2000x1200	3313480	SW026 V1.2
SK LCP Inline DX 35kW BHT 600x2000x1000	3311450	SW026 V1.2
SK LCP Inline DX-FC 35kW BHT 600x2000x1000	3311460	SW026 V1.2
SK LCP Inline DX 35kW BHT 600x2000x1200	3311470	SW026 V1.2
SK LCP Inline DX-FC 35kW BHT 600x2000x1200	3311480	SW026 V1.2

product description	article number	latest supported version
Chillers for IT cooling	3232701	SW003V4-4
Chillers for IT cooling	3232711	SW003V4-4
Chillers for IT cooling	3232721	SW003V4-4
Chillers for IT cooling	3232731	SW003V4-4
SK CDU In-Row (DLC)	3343200	10.2.
SK CDU In-Rack (DLC)	3343230	10.2.
SK Chiller Blue e+ Hybrid IT, 5kW	3334440	look IoT Interface
SK Chiller Blue e+ Hybrid IT, 6,7kW	3334480	look IoT Interface

category MONITORING

product description	article number	latest supported version
CMC III PU 19' ("19 PDU ohne Ausgänge")	7030022	7.21.xx
CMC III PU	7030000	3.23.xx
CMC III Zugangssensor VX	7030128	3.23.xx
CMC III Analoger Luftstromsensor	7030140	3.23.xx
CMC III Analoger Differenzdrucksensor	7030150	3.23.xx
CMC III Universalsensor	7030190	3.23.xx
CMC III Rauchmelder	7030400	3.23.xx
CMC III LTE Unit	7030571	3.23.xx
CMC III I/O Unit	7030040	3.23.xx
CMC III Power Units	7030050	3.23.xx
CMC III CAN-Bus Sensor	7030100	3.23.xx
CMC III Access Control	7030202	3.23.xx
CMC III Zahlencodeschloss	7030223	3.23.xx

product description	article number	latest supported version
CMC III Transponderleser	7030230	3.23.xx
CMC III Transponderleser	7030233	3.23.xx
CMC III Door Control Modul	7030501	3.23.xx
CMC X PU	7010000	10.0.xxx
CMC X I/O Unit	7010020	10.0.xxx
CMC X Power Unit	7010030	10.0.xxx
CMC X Temperatur-Sensor	7010110	10.0.xxx
CMC X Temperatur- /Feuchte-Sensor	7010120	10.0.xxx
CMC X Luftstrom-Sensor	7010140	10.0.xxx
CMC X Differenzdruck- Sensor	7010150	10.0.xxx
CMC X Access Monitoring- Sensor	7010160	10.0.xxx
CMC X Access Control	7010180	10.0.xxx
CMC X Universal-Sensor	7010190	10.0.xxx
CMC X Rauch-Sensor	7010200	10.0.xxx
CMC X Leakage-Punkt- Sensor	7010210	10.0.xxx
CMC X Leakage-Sensor für Schrankreihen	7010220	10.0.xxx
CMC X ADO Control Unit	7010501	10.0.xxx

category OTHERS

product description	article number	latest supported version
IoT interface	3124300	6.21.00
DET-AC Master	7338121	via CMC III
Brandfrüherkennungsanlage EFD	7338221	via CMC III
DET-AC Slave	7338321	via CMC III

Contact & support

You can get in touch with us by telephone, e-mail or via the contact form on our website.

We look forward to hearing from you and will take care of your request as quickly as possible.

Rittal GmbH & Co. KG | Auf dem Stützelberg 1 | 35745 Herborn | Germany

+49 (0) 2772 505-1855 | service@rittal.de | <https://www.rittal.com/>



Rittal – The System.

Faster – better – everywhere.

- Enclosures
- Power Distribution
- Climate Control
- IT Infrastructure
- Software & Services

You can find the contact details of all
Rittal companies throughout the world here.



www.rittal.com/contact

RITTAL GmbH & Co. KG
Auf dem Stuetzelberg · 35745 Herborn · Germany
Phone +49 2772 505-0
E-mail: info@rittal.de · www.rittal.com

2026-08

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

