

Rittal 3179800

Rittal 3179.800 Blue e+ S Wall-Mounted Cooling Unit

Instruction Manual

1. PRODUCT OVERVIEW

The Rittal 3179.800 Blue e+ S wall-mounted cooling unit is designed for efficient thermal management in electrical enclosures and industrial settings. This unit provides powerful cooling to maintain optimal temperatures, ensuring the longevity and performance of your equipment.

Key features include:

- **Cooling Capacity:** Powerful 1,706.07 BTU/hr cooling unit for efficient thermal management.
- **Versatile Power:** Dual voltage compatibility with 110/240V and 50/60Hz frequency for flexible installation options.
- **Compact Design:** Wall-mounted unit measuring 22.4 inches in height, 11.8 inches in width, and 7.83 inches in depth.
- **Mounting Type:** Easy-to-install wall-mounted configuration ideal for industrial and commercial applications.
- **Series Features:** Part of the Blue e+ S series, incorporating advanced cooling technology for optimal temperature control.



Figure 1.1: Front view of the Rittal 3179.800 Blue e+ S Wall-Mounted Cooling Unit.

2. SAFETY INFORMATION

Please read all safety instructions carefully before installing, operating, or performing maintenance on the cooling unit. Failure to follow these instructions may result in electric shock, fire, serious injury, or property damage.

- Ensure the power supply is disconnected before any installation or maintenance work.
- Installation must be performed by qualified personnel in accordance with all local and national electrical codes.
- Do not block air inlets or outlets of the unit. Maintain adequate clearance for proper airflow.
- Do not operate the unit if it is damaged or malfunctioning.
- Keep hands and tools away from moving parts during operation.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged upon unpacking. The package should contain:

- 1 x Rittal 3179.800 Blue e+ S Wall-Mounted Cooling Unit

- Instruction Manual (this document)
- Mounting hardware (if applicable, check packaging)

4. SETUP AND INSTALLATION

The Rittal 3179.800 is designed for wall-mounted installation. Proper installation is crucial for optimal performance and safety.

4.1 Site Selection

- Choose a location that allows for adequate airflow around the unit.
- Ensure the mounting surface is structurally sound and can support the weight of the unit (approximately 28.7 pounds).
- Consider proximity to the electrical enclosure requiring cooling and power source.

4.2 Mounting the Unit

1. Refer to the provided mounting template (if included) for precise drilling locations.
2. Securely fasten the unit to the wall using appropriate mounting hardware.
3. Ensure the unit is level and stable after mounting.

4.3 Electrical Connection

This unit supports dual voltage 110/240V and 50/60Hz frequency. Ensure the power supply matches the unit's requirements.

- Connect the unit to a dedicated power circuit with appropriate overcurrent protection.
- All wiring must comply with local and national electrical codes.
- Ensure proper grounding of the unit.

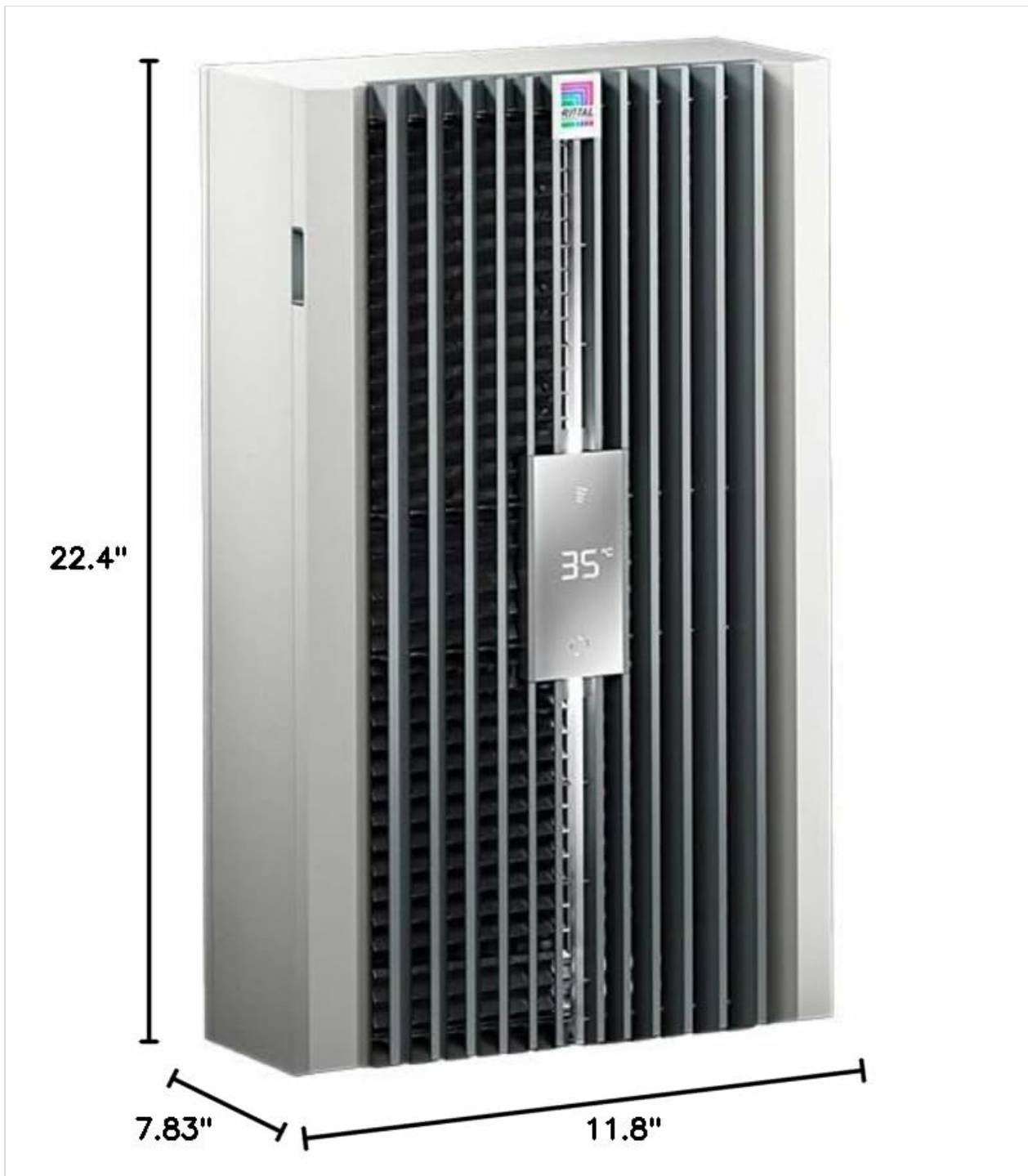


Figure 4.1: Dimensions of the Rittal 3179.800 Cooling Unit (22.4" H x 11.8" W x 7.83" D).

5. OPERATING INSTRUCTIONS

Once installed and powered, the Rittal 3179.800 cooling unit will begin to regulate the temperature within the enclosure.

5.1 Initial Power-Up

1. After completing the electrical connections, restore power to the unit.
2. The unit will typically initiate a self-test and then begin operation.

5.2 Temperature Control

The Blue e+ S series incorporates advanced cooling technology for optimal temperature control. The unit is designed to maintain a set temperature within the enclosure. Specific temperature adjustment procedures may vary; refer to the unit's display or remote control interface for detailed instructions.

This model features a remote control capability for convenient temperature adjustments and monitoring.

6. MAINTENANCE

Regular maintenance ensures the efficient and reliable operation of your cooling unit. Always disconnect power before performing any maintenance.

- **Filter Cleaning/Replacement:** Periodically check and clean or replace the air filters to ensure proper airflow and cooling efficiency. The frequency depends on the operating environment.
- **Coil Cleaning:** Inspect the condenser and evaporator coils for dust and debris. Clean them gently with a soft brush or compressed air if necessary.
- **Drainage System:** Ensure the condensate drain is clear and free of obstructions to prevent water buildup.
- **Visual Inspection:** Regularly inspect the unit for any signs of damage, loose connections, or unusual noises.

7. TROUBLESHOOTING

This section provides solutions to common issues you might encounter with your cooling unit. For problems not listed here, contact customer support.

Problem	Possible Cause	Solution
Unit not cooling	No power; blocked air filters; low refrigerant; unit too small for enclosure.	Check power supply; clean/replace filters; contact qualified technician for refrigerant check; verify unit capacity.
Excessive noise	Loose components; fan obstruction; worn bearings.	Check for loose parts and tighten; clear any obstructions from fan; contact qualified technician.
Water leakage	Blocked condensate drain; unit not level.	Clear the condensate drain; ensure the unit is level during installation.

8. SPECIFICATIONS

Detailed technical specifications for the Rittal 3179.800 Blue e+ S Wall-Mounted Cooling Unit:

Specification	Value
Model Number	3179800
Product Dimensions (D x W x H)	7.83" x 11.8" x 22.4" (19.89 cm x 29.97 cm x 56.9 cm)
Item Weight	28.7 Pounds (13.02 kg)
Cooling Capacity	1,706.07 BTU/hr (1774 British Thermal Units)
Capacity	0.15 Tons
Voltage	110/240 Volts
Frequency	50/60Hz
Noise Level	66 dB
Color	Light Gray, Basalt Gray
Special Feature	Remote Controlled

Specification	Value
BEE Star Rating	Energy Star Certified
Seasonal Energy Efficiency Ratio (SEER)	14.5
Manufacturer	Rittal LLC
Date First Available	January 9, 2024

9. WARRANTY AND SUPPORT

This product is backed by Rittal's commitment to quality and customer satisfaction.

9.1 Return Policy

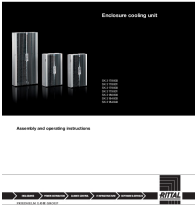
The Rittal 3179.800 cooling unit is eligible for a 30-day free return policy, offering a refund or replacement. Please refer to the retailer's specific return guidelines for detailed terms and conditions.

9.2 Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact Rittal customer support. You can find contact information on the official Rittal website or through your product vendor.

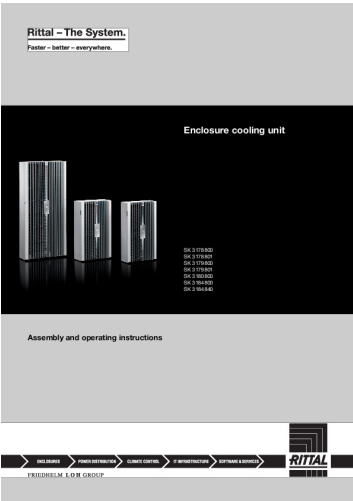
Additional resources, including a fact sheet, may be available for download from the product's listing page or the manufacturer's website. For example, a Fact Sheet (Provider) (PDF) is available at <https://manuals.plus/m/ee7c89404f9390aa9d124dbed31043e847073a35a8536e01784765d6c477ed06>.

Related Documents - 3179800

	Rittal Blue e+ Refrigeradores para Armarios de Distribución: Manual de Instalación y Operación Manual de Rittal que detalla el montaje, instalación y operación de los refrigeradores Blue e+ para armarios de distribución (modelos SK 3178800 a SK 3184840), incluyendo seguridad, especificaciones y mantenimiento.
	Rittal Blue e+ Enclosure Cooling Unit: Assembly and Operating Instructions Comprehensive guide for Rittal Blue e+ enclosure cooling units (SK 3178800, SK 3178801, SK 3179800, SK 3179801, SK 3180800, SK 3184800, SK 3184840), covering assembly, installation, operation, safety, and maintenance.

	Rittal Schaltschrank-Kühlgerät Montage-, Installations- und Bedienungsanleitung Umfassende Anleitung für die Montage, Installation und Bedienung des Rittal Schaltschrank-Kühlgeräts "Blue e+". Enthält wichtige Sicherheitshinweise, Produktbeschreibungen, technische Details und Wartungsinformationen.
	Rittal Blue e+ Chiller: Assembly and Operating Instructions for Cooling Media Comprehensive assembly and operating manual for Rittal Blue e+ chillers (SK 3320200, SK 3334300, SK 3334400, SK 3334307, SK 3334407). Covers installation, commissioning, operation, maintenance, and troubleshooting for efficient cooling media management.
	Rittal RiTherm Manual: Climate Control Planning Software A comprehensive manual for Rittal RiTherm, a free software tool for enclosure climate control planning, including features for energy-efficiency calculation, CO2 footprint analysis, and F-gas information.
	Rittal Air/Water Heat Exchangers: SK Series Technical Data and Assembly Guide A comprehensive guide to Rittal's SK series air/water heat exchangers, detailing technical specifications, assembly instructions, safety guidelines, water quality requirements, and maintenance information.

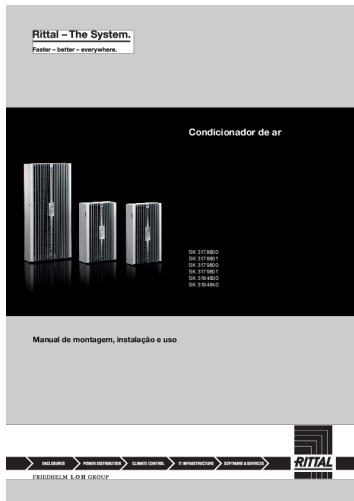
Documents - Rittal – 3179800



[Rittal Blue e+ Enclosure Cooling Unit: Assembly and Operating Instructions](#)

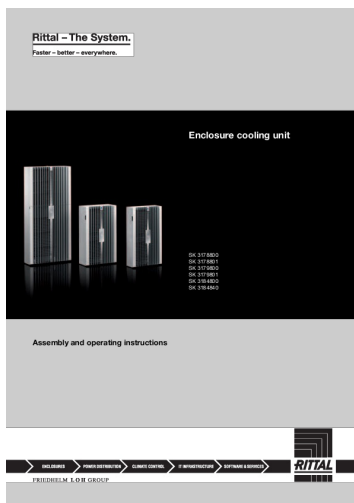
Comprehensive guide for Rittal Blue e+ enclosure cooling units (SK 3178800, SK 3178801, SK 3179800, SK 3179801, SK 3180800, SK 3184800, SK 3184840), covering assembly, installation, operation, safety, and maintenance.

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[\[pdf\]](#) User Manual Instructions

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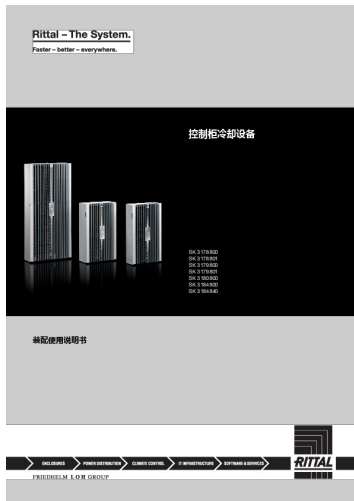
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[Rittal Schaltschrank-Kühlgerät Montage-, Installations- und Bedienungsanleitung](#)

Umfassende Anleitung für die Montage, Installation und Bedienung des Rittal Schaltschrank-Kühlgeräts "Blue e+". Enthält wichtige Sicherheitshinweise, Produktbeschreibungen, technische Details und Wartungsinformationen. lang:de **score:32** filesize: 11.84 M page_count: 58 document date: 2022-04-14



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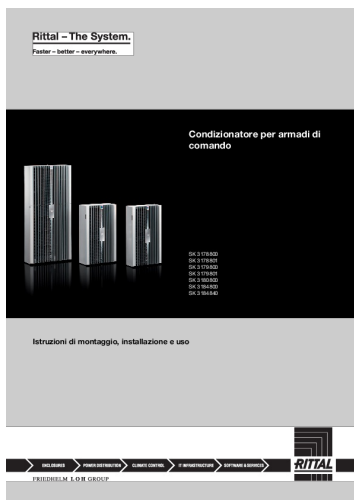


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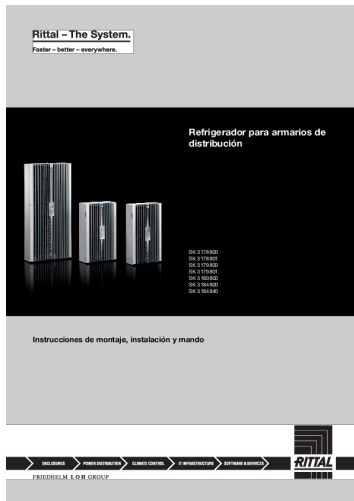


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[Rittal Blue e+ Refrigeradores para Armarios de Distribución: Manual de Instalación y Operación](#)

Manual de Rittal que detalla el montaje, instalación y operación de los refrigeradores Blue e+ para armarios de distribución (modelos SK 3178800 a SK 3184840), incluyendo seguridad, especificaciones y mantenimiento.

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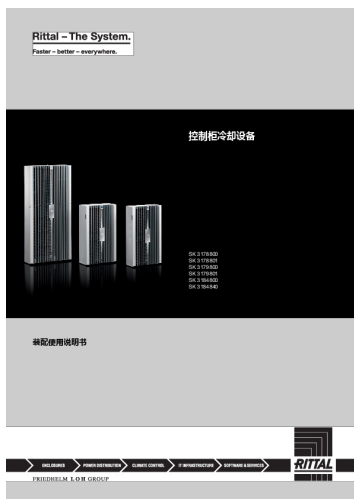
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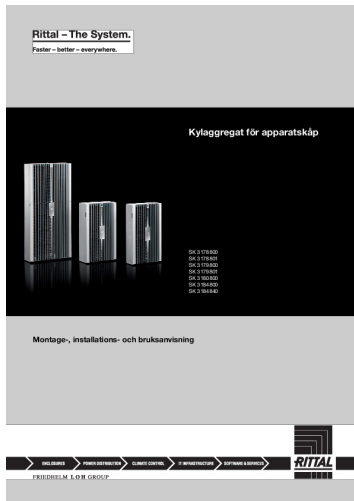
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Germany 49 0 2772 505-0 49 0 2772 505-2319 info rittal.de www.rittal.com

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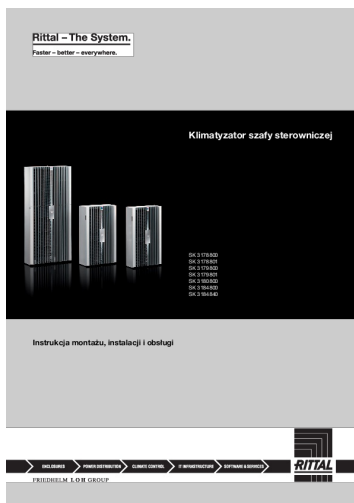


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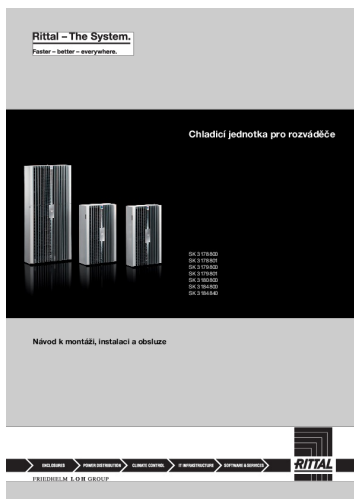


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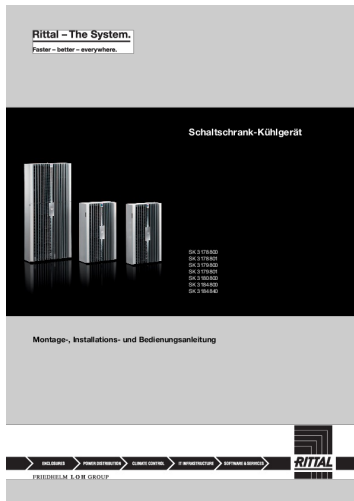


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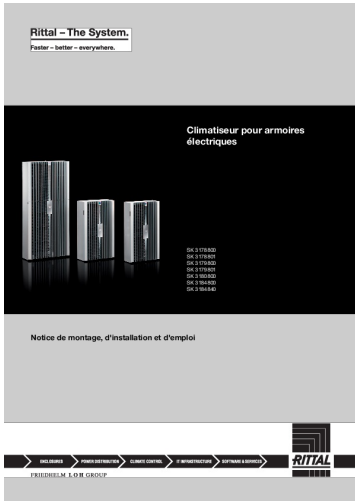
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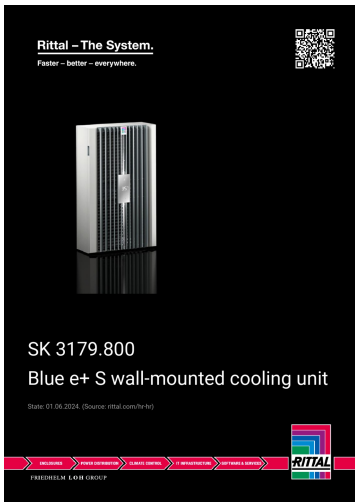


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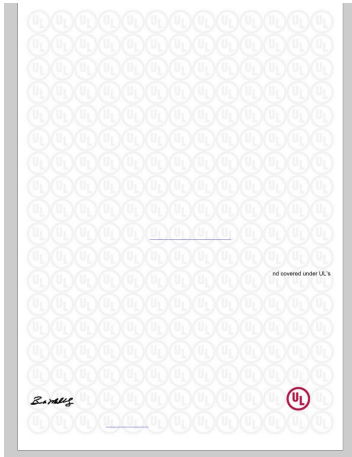


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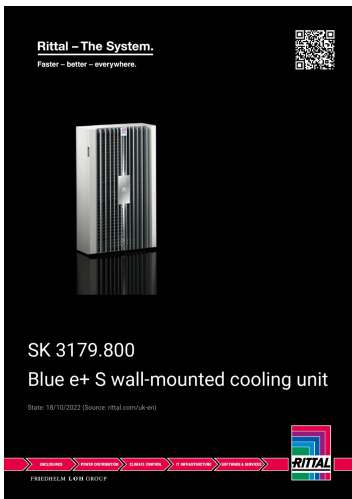
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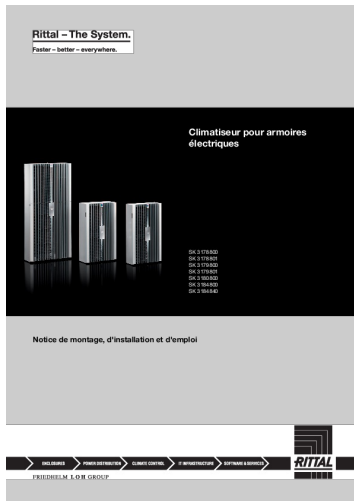
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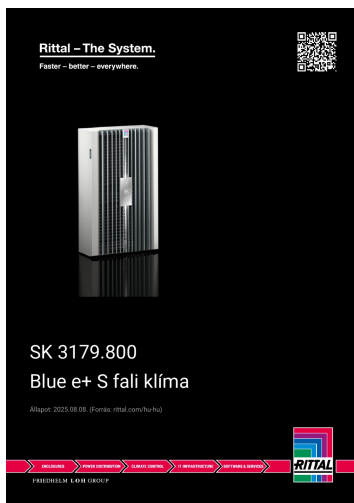


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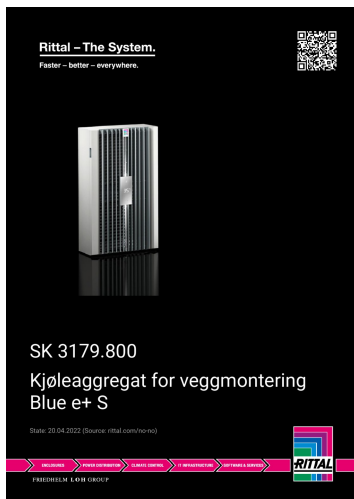


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3179800 Blue e S fali klíma Rittal SK 3179 800 Blue e S Jul 21 2025 — Előnyei Hozzájárul a klímasemleges gyártáshoz az átlagosan 75% os energiamegtakarítás és CO2 lábnyom csökkentése révén Környezetvédelmileg kedvezőbb rittal creator variant hu |||

SK 3179.800 Blue e S fali klma llapot: 2025.08.08. Forrs: rittal.com/hu-hu SK 3179.800 - Blue e S fali klma 0,3 kW 1 kW Blue e S htberendezsek a Blue e technolgival a legmagasabb energiahatkonysgot knljik vilgszerte. Ez a gpek s berendezsek CO lbnyomnak cskkensvel is együtt jr. j dizjnnal s...

lang:no **score:16** filesize: 91.92 K page_count: 5 document date: 2025-08-08

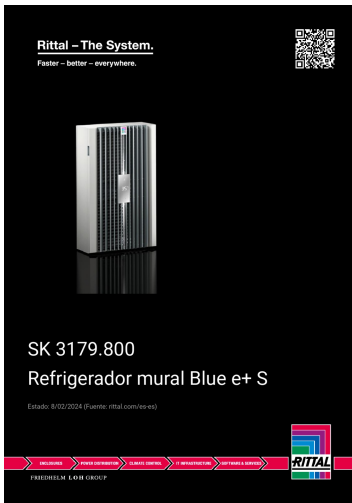


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Kjøleaggregat for veggmontering Blue e S Rittal SK 3179 800 Blue e S 11 apr 2022 — Fordeler Contributes to climate neutral production with average energy savings of 75% and a reduced carbon footprint The use R 513A refrigerant makes 3179800 rittal creator variant no |||

SK 3179.800 Kjøleaggregat for veggmontering Blue e S State: 20.04.2022 Source: rittal.com/no-no SK 3179.800 - Kjøleaggregat for veggmontering Blue e S 0,3 kW 1 kW Revolusjonerende energieffektivitet takket vre hybridteknologi. Gjennomsnittlig 75 energibesparelse p turtallsregulerte komponente...

lang:en **score:16** filesize: 98.04 K page_count: 4 document date: 2022-04-20



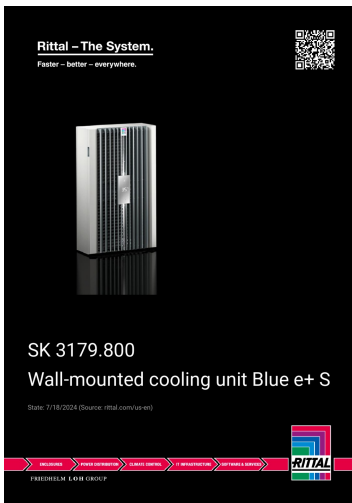
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3179800 Refrigerador mural Blue e S Rittal SK 3179 800 Blue e S 18 hours ago — Ventajas Contribuye a una producción climáticamente neutra gracias un ahorro de energía medio del 75% y la reducción huella carbono rittal creator variant es |||

SK 3179.800 Refrigerador mural Blue e S Estado: 8/02/2024 Fuente: rittal.com/es-es

SK 3179.800 - Refrigerador mural Blue e S 0,3 kW 1 kW Los refrigeradores Blue e S con la acreditada tecnología Blue e ofrecen la mayor eficiencia energética del mundo. Acompañada también por la reducción de la huella...

lang:es score:16 filesize: 98.95 K page_count: 4 document date: 2024-02-08

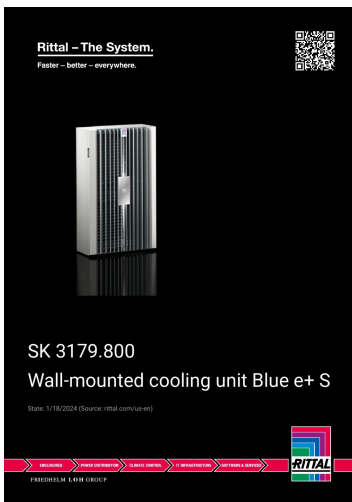


[pdf] Specifications Catalog

3179800 Wall mounted cooling unit Blue e S Rittal Specification Sheet Blue e S Mounted Enclosure Air Conditioner 1774 BT Crescent Electric Supply Company rtl specsheet 16 crescentelectric globalassets catalogs 4 40f 40f27 40f27a03 ed0a 4668 8658 864b62f70a 864b62f70a91 |||

SK 3179.800 Wall-mounted cooling unit Blue e S State: 7/18/2024 Source: rittal.com/us-en SK 3179.800 - Wall-mounted cooling unit Blue e S 1023.64 - 3412.14 BTU/h Blue e S cooling units with proven Blue e technology offer the world's highest energy efficiency. This is also linked with a reduction...

lang:en score:15 filesize: 99.59 K page_count: 5 document date: 2024-07-18



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3179800 Wall mounted cooling unit Blue e S Rittal 3179 800 Blue e S wall 1 706 07 BTU hr 110 240V 50 60Hz 22 4 Height x 11 8 Width 7 83 Depth3179800 Fact Sheet Provider LLC Depth B0CLV32RXD61RpUS2pqSLm media amazon images I 61RpUS2pqSL |||

SK 3179.800 Wall-mounted cooling unit Blue e S State: 1/18/2024 Source: rittal.com/us-en SK 3179.800 - Wall-mounted cooling unit Blue e S 0.3 kW 1 kW Blue e S cooling units with proven Blue e technology offer the world's highest energy efficiency. This is also linked with a reduction in the...

lang:en score:14 filesize: 99.4 K page_count: 5 document date: 2024-01-18



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48 48H Delivery Promise For Cities In China Standard Products 1

BUC IoT 500 m/h230V 873 m/h230V 3140140 3140500 3144000 3171100 3172100

3173100 3174100 3178800 **3179800** 3183125 3185830 3186930 3187930 3188940

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