

Rittal 3305540

Rittal Top Therm Wall Mounted Air Conditioner User Manual

Model: 3305540

Brand: Rittal

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, maintenance, and troubleshooting of the Rittal Top Therm Wall Mounted Air Conditioner, Model 3305540. This unit is designed to provide efficient cooling for industrial enclosures, ensuring optimal operating conditions for sensitive electronic components. Please read this manual thoroughly before installation and operation to ensure safe and correct usage.

2. SAFETY INFORMATION

Adherence to safety guidelines is crucial for preventing injury and damage to the equipment. Always follow local electrical codes and safety regulations.

- **Electrical Safety:** Ensure the power supply matches the unit's requirements (400/460V, 50/60 Hz). Disconnect power before any installation, maintenance, or repair work.
- **Qualified Personnel:** Installation and servicing should only be performed by qualified and authorized personnel.
- **Proper Grounding:** The unit must be properly grounded to prevent electrical shock.
- **Refrigerant Handling:** This unit contains R134a refrigerant. Handling of refrigerants should only be done by certified technicians.
- **Ventilation:** Ensure adequate air circulation around the unit for proper heat dissipation.
- **Weight:** The unit weighs approximately 99 pounds. Use appropriate lifting techniques and equipment during installation.

3. SETUP AND INSTALLATION

The Rittal Top Therm Air Conditioner is designed for wall mounting and comes fully wired, ready for connection. Drilling templates and assembly hardware are included.

3.1 Unpacking and Inspection

1. Carefully remove the unit from its packaging.
2. Inspect the unit for any signs of shipping damage. Report any damage to the carrier immediately.
3. Verify all components listed in the packing list are present.

3.2 Mounting Instructions

The unit measures 15-3/4" (Width) x 37-25/64" (Height) x 10-15/64" (Depth). Ensure the mounting surface is capable of supporting the unit's weight (99 lbs).

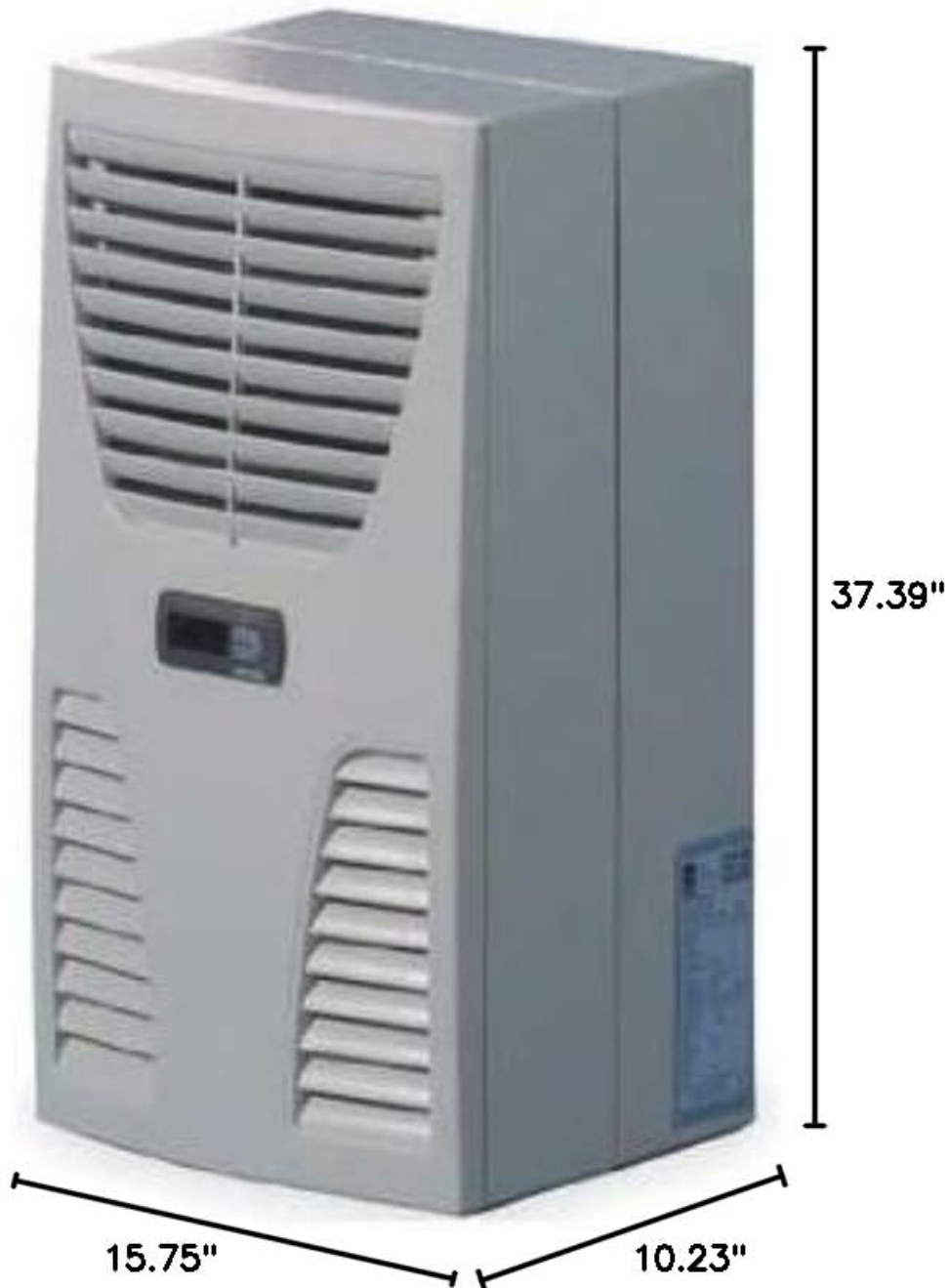


Figure 3.2.1: Rittal 3305540 Air Conditioner with labeled dimensions. The unit is 15.75 inches wide, 37.39 inches high, and 10.23 inches deep.

1. Use the provided drilling template to mark the mounting holes on the enclosure or wall.
2. Drill the necessary holes according to the template.
3. Secure the air conditioner to the mounting surface using the supplied assembly hardware. Ensure a tight and

stable fit.

4. Verify that the unit is level and securely fastened.

3.3 Electrical Connection

The unit features a plug-in terminal strip connection. Ensure all electrical connections are made by a qualified electrician.

- Connect the power supply (400/460V, 50/60 Hz) to the designated terminals.
- Ensure proper grounding.
- Install appropriate pre-fuses (T - 10.0 A) as specified.
- Verify all connections are secure before applying power.

4. OPERATING INSTRUCTIONS

The Rittal Top Therm Air Conditioner is equipped with a comfort controller for temperature management.



Figure 4.1.1: Front view of the Rittal 3305540 Air Conditioner, showing the comfort controller display and air vents.

4.1 Initial Startup

1. After completing all electrical connections, switch on the main power supply to the unit.
2. The comfort controller display will illuminate.
3. Allow a few minutes for the system to stabilize.

4.2 Temperature Control

- The comfort controller allows setting the desired temperature within a range of 68°F to 131°F (20°C to 55°C).
- The factory setting for temperature control is +95°F (35°C).
- Refer to the separate comfort controller manual for detailed instructions on adjusting settings, viewing operational parameters, and accessing advanced features.

5. MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of the air conditioner. Always disconnect power before performing any maintenance.

5.1 Filter Cleaning/Replacement

- Check air filters regularly (e.g., monthly, depending on environment).
- Clean filters using compressed air or wash with mild soap and water. Ensure filters are completely dry before reinstallation.
- Replace filters if they are damaged or cannot be cleaned effectively.

5.2 Condensate Management

- The unit features an integrated condensate evaporator.
- Periodically check the condensate drain for blockages. Clear any obstructions to ensure proper drainage.

5.3 General Cleaning

- Wipe down the exterior of the unit with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Ensure air intake and exhaust vents are free from dust and debris.

6. TROUBLESHOOTING

This section provides solutions to common issues. For problems not listed here, contact Rittal technical support.

Problem	Possible Cause	Solution
Unit does not power on.	No power supply; Blown fuse; Loose electrical connection.	Check main power supply; Inspect and replace fuses; Verify all electrical connections are secure.
Insufficient cooling.	Dirty air filters; Blocked air vents; Incorrect temperature setting; Refrigerant leak.	Clean or replace air filters; Clear obstructions from vents; Adjust temperature setting; Contact qualified technician for refrigerant check.
Excessive noise.	Loose mounting; Fan obstruction; Worn fan bearings.	Ensure unit is securely mounted; Check for debris in fan; Contact Rittal service for fan inspection.
Water leakage.	Blocked condensate drain; Unit not level.	Clear condensate drain; Ensure unit is installed level.

7. SPECIFICATIONS

Detailed technical specifications for the Rittal Top Therm Wall Mounted Air Conditioner, Model 3305540.

Parameter	Value
Model Number	3305540
Dimensions (W x H x D)	15.75" x 37.39" x 10.23" (400mm x 950mm x 260mm)
Weight	99 Pounds (44.9 kg)
Voltage	400/460V

Parameter	Value
Frequency	50/60 Hz
Rated Current (Amp)	2.3 A / 2.6 A
Starting Current	12.2 A / 11.3 A
Pre-fuse	T - 10.0 A
Cooling Capacity (L35 L35)	1500/1510 W (5123/5157 BTU)
Cooling Capacity (L35 L50)	1230/1250 W (4201/4269 BTU)
Power Consumption (L35 L35)	800 W / 980 W
Power Consumption (L35 L50)	960 W / 1150 W
Refrigerant	R134a (21.2 oz)
Temperature Range	68°F to 131°F (20°C to 55°C)
Protection Rating (External)	IP 34 (NEMA 2)
Protection Rating (Internal)	IP 54 (NEMA 12)
Air Displacement (Internal)	471 cfm
Certifications	CE 3 238 305, CSA 1528625, cUL SA 8250, GS 44 315 09 368698-002, UL SA 8250, UL Type 12

8. WARRANTY AND SUPPORT

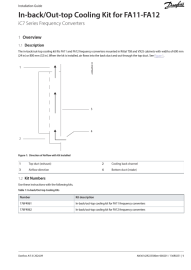
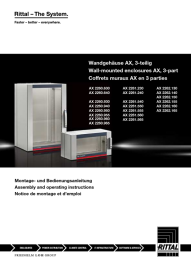
8.1 Limited Warranty

The Rittal Top Therm Wall Mounted Air Conditioner, Model 3305540, comes with a limited warranty. Please refer to the warranty card included with your product or visit the official Rittal website for detailed terms and conditions regarding coverage, duration, and limitations.

8.2 Technical Support

For technical assistance, service requests, or inquiries not covered in this manual, please contact Rittal technical support. Have your model number (3305540) and serial number ready when contacting support.

- **Rittal Official Website:** www.rittal.com
- **Customer Support:** Refer to the Rittal website for regional contact information and support channels.

	Danfoss In-back/Out-top Cooling Kit for FA11-FA12 Installation Guide Comprehensive installation guide for the Danfoss In-back/Out-top Cooling Kit, designed for FA11 and FA12 iC7 Series Frequency Converters. This guide provides detailed instructions, safety precautions, and component lists for installing the kit in Rittal TS8 and VX25 cabinets.
	Rittal Roof-Mounted Fan Installation and Operation Manual Comprehensive guide for the installation, operation, and maintenance of Rittal roof-mounted fans, including safety instructions, technical specifications, and accessories.
	Rittal Speed Control EC 3235.460: Assembly and Operating Instructions Official assembly and operating instructions for the Rittal Speed Control EC unit (Model 3235.460). Covers application, safety, functional description, electrical connection, technical data, and warranty for Rittal enclosure climate control systems.
	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 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 Wall-Mounted Enclosures AX, 3-Part: Assembly and Operating Instructions Comprehensive assembly and operating instructions for Rittal's Wall-mounted Enclosures AX, 3-part series. Covers safety, product description, installation, maintenance, and technical specifications.



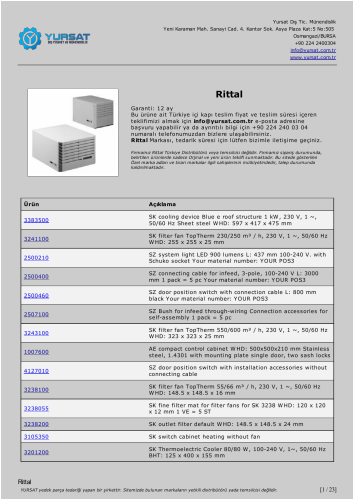
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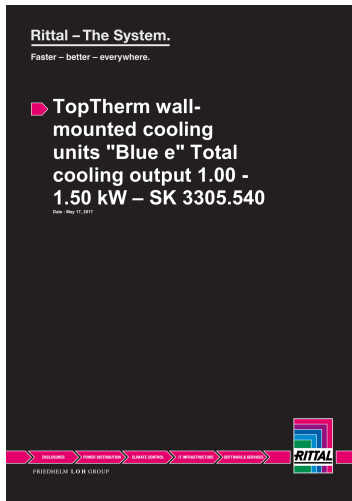
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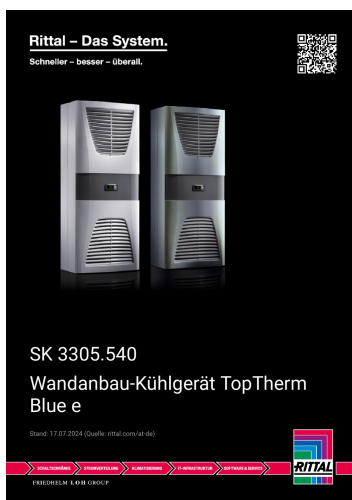


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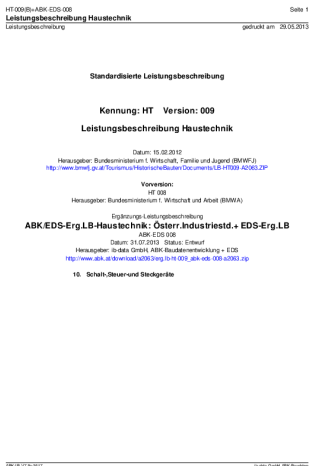
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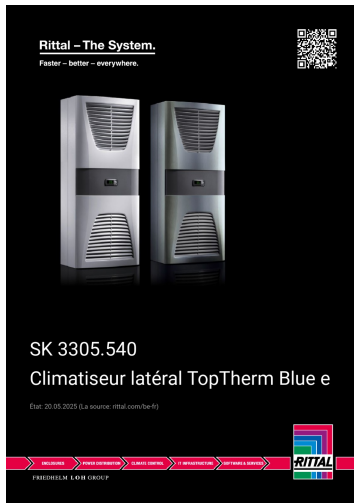
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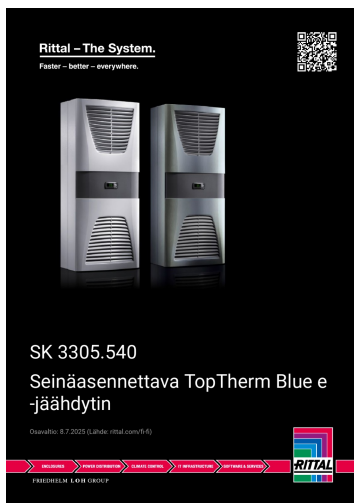
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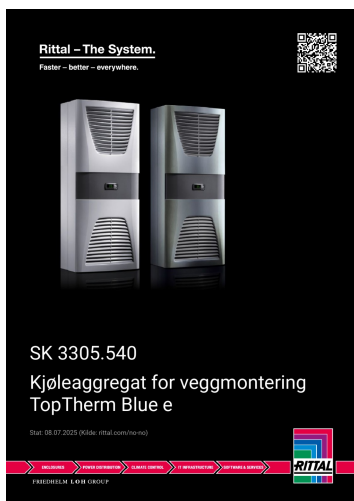
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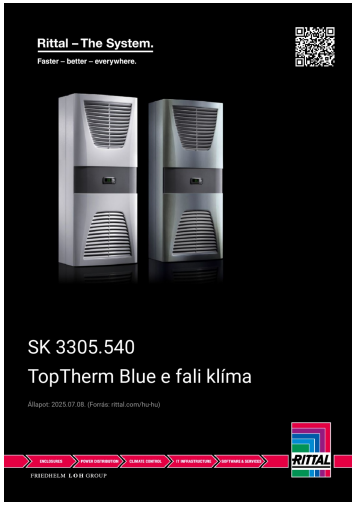
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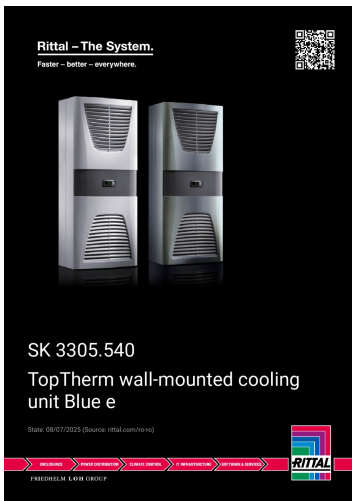


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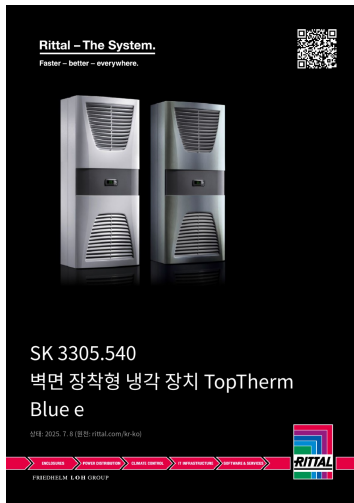


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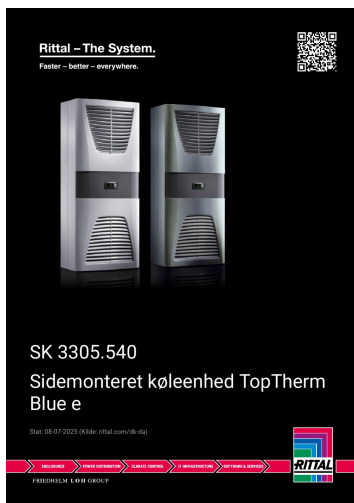
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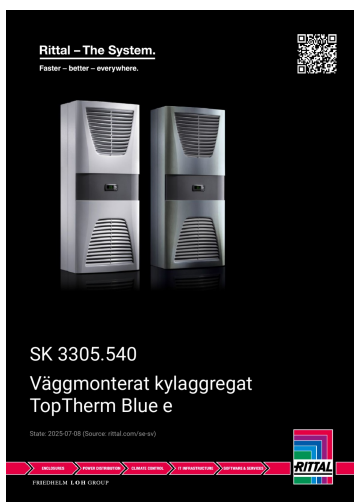
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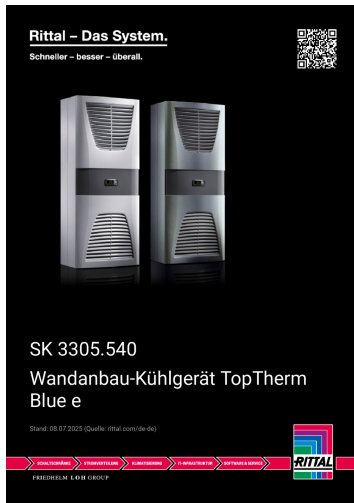
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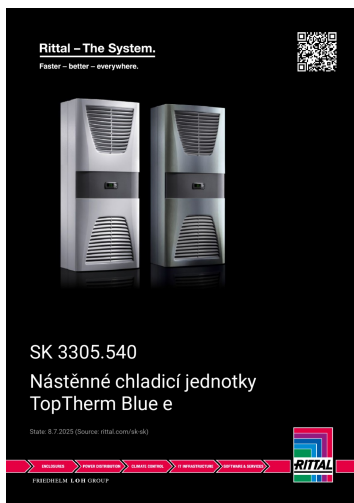
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SK 3305.540 Vggmonterat kylaggregat TopTherm Blue e State: 2025-07-08 Source: rittal.com/se-sv SK 3305.540 - Vggmonterat kylaggregat TopTherm Blue e 0,3 - 4 kW Energieffektiva Blue e kylaggregat fr vggmontage i effektklasserna 300 W till 4000 W och frn 1000 W med integrerad elektrisk kondensatfr...
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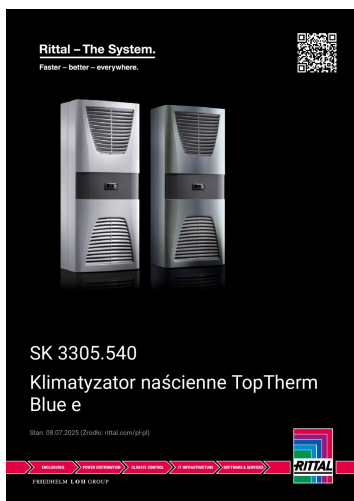
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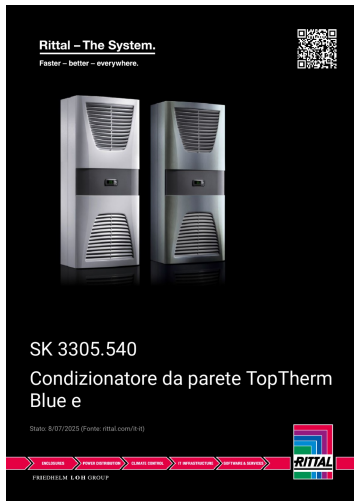
3305540 Nástěnné chladicí jednotky TopTherm Blue e Rittal Blue e SK 3305 540 State 5 7 2025 K dostání ve speciálních formátech „příčný a „plochý Features Obj č SK rittal creator variant sk ||| SK 3305.540 Nstnn chladic jednotky TopTherm Blue e State: 8.7.2025 Source: rittal.com/sk-sk SK 3305.540 - Nstnn chladic jednotky TopTherm Blue e 0,3 - 4 kW Energeticky efektvnn nstnn chladic jednotky Blue e ve vkonovch tdch 300 W az 4000 W a od 1000 W s integrovanm elektrickm odpaovnm kondenztu.... lang:es score:16 filesize: 96.2 K page_count: 4 document date: 2025-07-08



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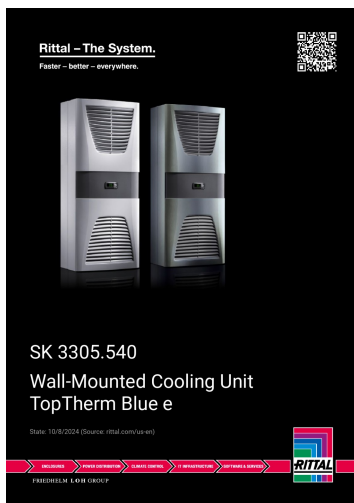


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3305540 Condizionatore da parete TopTherm Blue e Rittal SK 3305 540 Blue e Condizionatori ad alta efficienza energetica nelle classi di potenza 300 W a 4000 con evaporatore elettronico della condensa negli rittal creator variant it |||

SK 3305.540 Condizionatore da parete TopTherm Blue e Stato: 8/07/2025 Fonte: rittal.com/it-it SK 3305.540 - Condizionatore da parete TopTherm Blue e 0,3 - 4 kW Condizionatori da parete ad alta efficienza energetica Blue e nelle classi di potenza da 300 W a 4000 W e con evaporatore elettronico de...

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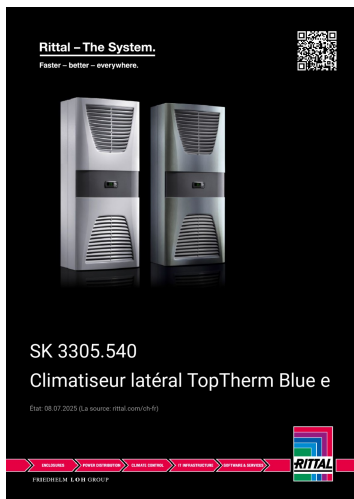


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3305540 Wall Mounted Cooling Unit TopTherm Blue e Rittal SK 3305 540 Blue e 27 sept 2024 — output L35 50 Hz 1 6 kW 60 61 L50 33 35 rittal creator variant us en |||

SK 3305.540 Wall-Mounted Cooling Unit TopTherm Blue e State: 10/8/2024 Source: rittal.com/us-en SK 3305.540 - Wall-Mounted Cooling Unit TopTherm Blue e 1023.64 - 13,648.6 BTU/h Energy efficient Blue e wall mounting cooling units in performance classes 1023.64 to 13648.57 BTU/h, and with integrat...

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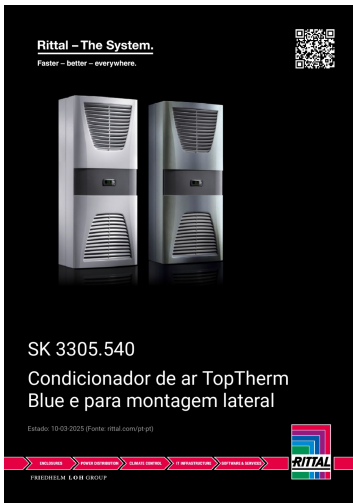


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3305540 Climatiseur latéral TopTherm Blue e Rittal SK 3305 540 Blue e Climatiseurs pour montage basse consommation électrique de puissance frigorifique 300 W à 4000 et partir 1000 avec évaporateur rittal creator variant ch fr |||

SK 3305.540 Climatiseur latral TopTherm Blue e tat: 08.07.2025 La source: rittal.com/ch-fr SK 3305.540 - Climatiseur latral TopTherm Blue e 0,3 - 4 kW Climatiseurs pour montage latral Blue e basse consommation lectrique de puissance frigorifique de 300 W 4000 W et partir de 1000 W avec vaporat...

lang:fr score:15 filesize: 96.92 K page_count: 4 document date: 2025-07-08



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3305540 Condicionador de ar TopTherm Blue e para montagem lateral Rittal SK 3305 540 Blue e Dec 5 2024 — Condicionadores com elevada eficiência energética das classes potência 300 W a 4000 acima 1000 rittal creator variant pt |||

SK 3305.540 Condicionador de ar TopTherm Blue e para montagem lateral Estado: 10-03-2025 Fonte: rittal.com/pt-pt SK 3305.540 - Condicionador de ar TopTherm Blue e para montagem lateral 0,3 - 4 kW Condicionadores de ar Blue e com elevada eficincia energtica para montagem lateral, das classes de p...

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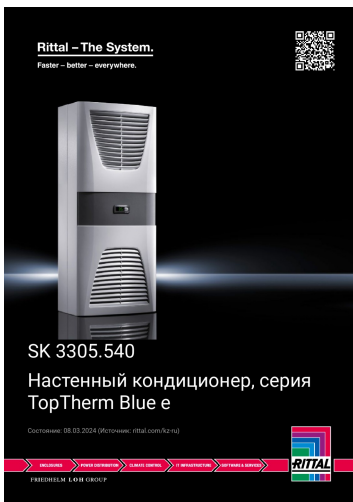


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USER rittal imf none 4 13390 48H Delivery Promise In China Standard Products 1 0 2024 |||

48 48H Delivery Promise For Cities In China Standard Products 1 , RTT 500W 230V 60HZ WM/CC RTT 500W 200V 60HZ WM/BC RKK 2024 4 1 3304500 3304540 3305500 **3305540** 3321107 3321207 3322107 3322207 3322700 3323107 3323207 3324107 3325107 3325207 3326107 3326...

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3305540 Настенный кондиционер серия TopTherm Blue e Rittal 7 feb 2024 — Энергоэффективные настенные холодильные агрегаты с классами мощности от 300 Вт до 4000 и электрическим испарителем конденсата при кондиционе

SK 3305.540 , TopTherm Blue e : 08.03.2024 : rittal.com/kz-ru SK 3305.540 - , TopTherm Blue e 0.3 - 4 Blue e 300 4000 1000 . . . DIN EN 14511 SK 3305.540 Blue e 300 4000 1000 . IoT- IoT- Blue e 500 e- RAL 7035 ...

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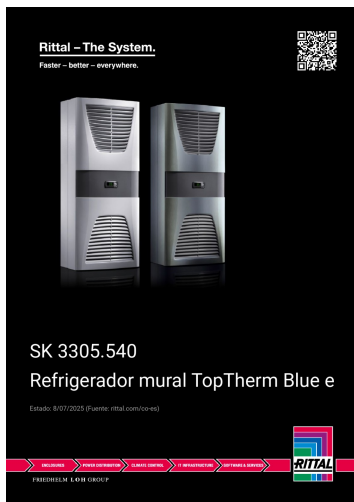
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3305540 Climatiser lateral TopTherm Blue e Rittal Fiche produit latéral Blue e SK 1500W 400V
FICHE33055401 ts 1716933707546 fra connect mo cloudinary net PRODUCT DOCUMENT 334 |||
SK 3305.540 Climatiser lateral TopTherm Blue e tat: 27/05/2024 La source:
rittal.com/fr-fr SK 3305.540 - Climatiser lateral TopTherm Blue e 0,3 - 4 kW
Climatiseurs pour montage lateral Blue e basse consommation lectrique de puissance
frigorifique de 300 W 4000 W et partir de 1000 W avec vaporat...
lang:fr score:15 filesize: 103.87 K page_count: 4 document date: 2024-05-27



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Nástenná chladicí jednotka TopTherm Blue e Rittal Blue e 11 avr 2022 — Energeticky efektivní nástenné
jednotky ve výkonových třídách 300 W až 4000 s povrchovou úpravou RiNano na kondenzátoru a od
1000 s 3305540 rittal creator variant cz cs |||
SK 3305.540 Nstnn chladic jednotka TopTherm Blue e Stt: 20.4.2022 Zdroj:
rittal.com/cz-cs SK 3305.540 - Nstnn chladic jednotka TopTherm Blue e 0,3 - 4 kW
Energeticky efektivn nstnn chladic jednotky Blue e ve vkonovch tdch 300 W az 4000
W s povrchovou pravou RiNano na kondenztoru a od 1000 W s in...
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3305540 Refrigerador mural TopTherm Blue e Rittal SK 3305 540 Blue e Refrigeradores murales
energéticamente eficientes en las clases de potencia 300 a 4000 W y partir los 1000 con evaporación del
agua de rittal creator variant co es |||
SK 3305.540 Refrigerador mural TopTherm Blue e Estado: 8/07/2025 Fuente:
rittal.com/co-es SK 3305.540 - Refrigerador mural TopTherm Blue e 0,3 - 4 kW
Refrigeradores murales Blue e energticamente eficientes en las clases de potencia
de 300 a 4000 W y a partir de los 1000 W con evaporacin del agua...
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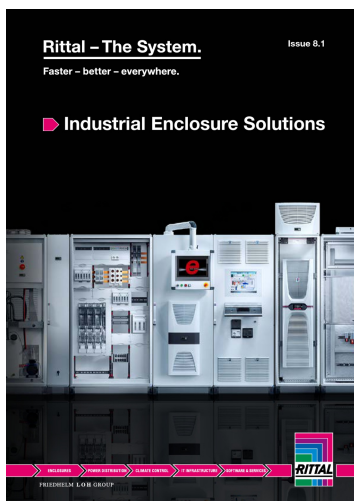


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OCM Schaltschrank KÙhlgerät Cooling unit Climatiseur Koelaggregaat RITTAL GmbH Co KG Postfach 1662 D 35726 Herborn Phone 49 0 2772 505 Fax 2319 E mail info@rittal de rittal SK 3361 500 files kempstoncontrols 0b84a15840408583da7c6bc273dff233 |||

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lang:en **score:14** filesize: 5.39 M page_count: 58 document date: 2015-06-01





[\[pdf\]](#) Specifications Dimension Guide

Specification Sheet File Size 174 9 KB Rittal TopTherm™ 3305540 SK Series 3 Phase Cooling Unit 400 460 VAC 2 5 8 A 50 60 Hz NEMA 12 IP34 IP54 Enclosure 4538 4606 5459 5493 Btu idw document 2ce66d31de10ac31e8979a723d4cc176dc6565c8d1b7440a25c6c34d13e58365 franklinempire media i d

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Wall-mounted cooling units TopTherm Blue e Total cooling output 1.00 - 1.50 kW SK 3305.540 Date : May 25, 2018 Wall-mounted cooling units TopTherm Blue e Total cooling output 1.00 - 1.50 kW SK 3305.540 created: 25.05.2018 build on www.rittal.com/us-en Product description Material: Carbon ...

lang:en **score:14** filesize: 174.89 K page_count: 4 document date: 2018-05-25



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Rittal - Elnummer sortiment Industriautomasjon, IT og Telecom Rittal - The System. Faster - Better ... 76 24 310 77 24 310 80 24 310 81 24 310 83 Art.nr. 3302100 3302110 3303500 3304500 3304540 3305500 **3305540** 3328500 3328540 3329500 3329540 3332540 Luft-luft varmeveksler Anvendes for kjøling av appar...

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ISSUE TWO Rittal - Industrial Enclosure Solutions ENCLOSURES POWER DISTRIBUTION CLIMATE CONTROL ... 40 Comfort Control 3303500 3303510 3361500 3361510 3361540 3304500 3304510 3304540 3305500 3305510 **3305540** 3328500 3328510 3328540 3329500 3329510 3329540 3332540 IP34 IP54 Stainless Steel Basic C...

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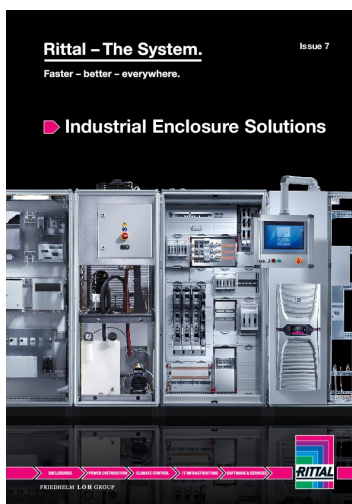


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63309 Rittal ies issue5 indd josephinehammond Industrial Enclosure Solutions US Electrical Services The range includes product designs for hazardous areas hygienic and stainless steel applications climate control to ensure your valuable assets are 72716 catalog usesi media catalogs |||

Issue 5 Industrial Enclosure Solutions What if one name provided a solution for every industrial a ... 2100 3302110 - - - 3303500 3303510 3361500 3361510 3361540 3304500 3304510 3304540 3305500 3305510 **3305540** 3328500 3328510 3328540 3329500 3329510 3329540 3332540 3302200 3302210 - - - - 280 - 2...

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Issue 7 Industrial Enclosure Solutions What if one name provided a solution for every industrial a ... 2100 3302110 - - - 3303500 3303510 3361500 3361510 3361540 3304500 3304510 3304540 3305500 3305510 **3305540** 3328500 3328510 3328540 3329500 3329510 3329540 3332540 3302200 3302210 - - - 280 - 2...

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Klassifikationen nach eCl@ss und ETIM Dr Norbert Husfeld Rittal EM 5 1091 rittal imf none |||

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ISSUE TWO Rittal - Industrial Enclosure Solutions ENCLOSURES POWER DISTRIBUTION CLIMATE CONTROL ... 40 Comfort Control 3303500 3303510 3361500 3361510 3361540 3304500 3304510 3304540 3305500 3305510 **3305540** 3328500 3328510 3328540 3329500 3329510 3329540 3332540 IP34 IP54 Stainless Steel Basic C...

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기자재호출가-기자재호출 Equipment code (Additional Equipment code)	EN9
기본모델명 Basic Model Number	SK3305540
외형모델명 Series Model Number	
등록번호 Registration No. 제조국(제조사) Manufacturer/Country of Origin	등록번호: SK3305540 Rittal GmbH & Co. KG/독일, 이탈리아
등록연월일 Date of Registration	2023-12-01
기타 Others	
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Country of Origin 2023 12 01 Date Registration Others KC Korea EN KO rittal imf none 20 2689 |||
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lang:en score:9 filesize: 920.05 K page_count: 1 document date: 2023-12-01