

Rittal – The System.

Faster – better – everywhere.

Blue e Top Therm air conditioners

Made in Rittal's Ohio manufacturing facility and ready for quick delivery and installation, these energy-saving air conditioning units from 1,700 BTU to 13,661 BTU (500 to 4000 W) target energy savings of 45 percent or more. Our industry-leading intelligent Eco-mode control keeps these high-efficiency units performing well above expectations, while nanotechnology repels dirt, oil and other contaminants from the condenser coils.

On the reverse side are a series of the most popular sizes and configurations.

For complete details on the entire line, go to www.rittal.us.

Rittal TopTherm cooling units – Guaranteed output

TÜV-tested output to EN 14511:2012-01

Rittal is the only supplier in the world to deliver its entire range of enclosure cooling units tested to the latest (DIN) EN standard.

All TopTherm cooling units in the output range from 500 to 4,000 W are tested to the latest EN 14511:2012-01 standard by the independent test institute TÜV NORD, and are authorized to carry the relevant test mark for the entire series.

- Proven additional performance of up to 10%
- Increased EER (energy efficiency ratio)



ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

www.rittal.ca



Roof-mounted air conditioner

RAL 7035 Part No.	Total Cooling Output L95 L95	Dimensions H x W x D inches (mm)	Voltage V, Hz
3382.500	1708 (500)	16 x 24 x 15 (417 x 597 x 380)	230, 50/60
3382.510			115, 50/60
3359.500	2561 (750)		230, 50/60
3359.510			115, 50/60
3359.540			400, 2~, 50/60
3383.500	3415 (1000)		230, 50/60
3383.510			115, 50/60
3383.540			400, 2~, 50/60
3384.500	5123 (1500)		230, 50/60
3384.510			115, 50/60
3384.540		400, 2~, 50/60	
3385.500	6830 (2000)	230, 50/60	
3385.510		115, 50/60	
3385.540		400, 2~, 50/60	
3386.540	10246 (3000)	19 x 31 x 23 (470 x 796 x 580)	400, 3~, 50 460, 3~, 60
3387.540	13661 (4000)		400, 3~, 50 460, 3~, 60

Wall-mounted air conditioner

RAL 7035 Part No.	Total Cooling Output L95 L95	Dimensions H x W x D inches (mm)	Voltage V, Hz	
3302.100	1024 (300)	22 x 11 x 6 (550 x 280 x 140)	230, 50/60	
3302.110			115, 60	
3303.500	1708 (500)	22 x 11 x 8 (550 x 280 x 200)	230, 50/60	
3303.510			115, 50/60	
3361.500	2561 (750)	22 x 11 x 11 (550 x 280 x 280)	230, 50/60	
3361.510			115, 50/60	
3361.540			400, 2~, 50/60	
3304.500	3415 (1000)	37 x 16 x 10 (950 x 400 x 260)	230, 50/60	
3304.510			115, 50/60	
3304.540			400, 3~, 50 460, 3~, 60	
3305.500	5123 (1500)		230, 50/60	
3305.510			115, 50/60	
3305.540			400, 3~, 50 460, 3~, 60	
3328.500	6830 (2000)		62 x 16 x 11 (1580 x 400 x 295)	230, 50/60
3328.510				115, 50/60
3328.540				400, 3~, 50 460, 3~, 60
3329.500	8537 (2500)			230, 50/60
3329.510		115, 50/60		
3329.540		400, 3~, 50 460, 3~, 60		
3332.540	13661 (4000)	62 x 20 x 13 (1580 x 500 x 340)		400, 3~, 50 460, 3~, 60

Note: Imperial measurements are approximate, metric measurements are exact.

Rittal Systems Ltd.

6485 Ordan Drive • Mississauga, ON - L5T 1X2 • Toll-free: 800-399-0748

Email:marketing@rittal.ca • www.rittal.ca