Rittal - The System.

Faster – better – everywhere.

Stay Cool & Connected.

Save up to 75% in energy costs this summer.



Best prices on industry-leading enclosure air conditioners

Our Blue e+ cooling units offer:

- Up to 75% energy savings with hybrid and heat pipe technology
- Multi-voltage capability
- Touch-screen interface
- NFC Control
- Component-friendly cooling for longer service life



Promo ends August 31st







IoT Interface compatible



Foam/Metal Filter Mat



Plugs for Interior Air Outlet



Door Switch



■ Air Duct System



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Generation "Blue e+ and Blue e" Wall-mounted air conditioners

Model	Mount	Useful Cooling Output (W)	Efficiency Energy Ratio (EER)	Voltage	Phase	W (mm)	H (mm)	D (mm)		Promo rice
				110V-240V (1),						
3185830	Wall	1600	2.96	380V-480V (3)	1 or 3	400	950	310	\$ 3	,911.36
3186930	Wall	2000	3.51	110V-240V (1), 380V-480V (3)	1 or 3	450	1,600	294	\$ 4	,416.26
3187930	Wall	2600	2.63	110V-240V (1), 380V-480V (3)	1 or 3	450	1,600	294	\$ 4	,966.13
3188940	Wall	4200	3.47	380V-480V	3	450	1,600			,662.05
3189940	Wall	5800	2.64	380V-480V	3	450	1,600			,487.34
3302100	Wall	300	1.36	230	1	280	550	140		,593.68
3302110	Wall	300	1.19	115	1	280	550	140	\$ 1	,632.10
3303500	Wall	500	1.61	230	1	280	550	210	\$ 2	,211.37
3303504	Wall	500	1.61	230	1	285	620	298	\$ 5	,217.18
3303510	Wall	500	1.32	115	1	280	550	210	\$ 2	,321.17
3303514	Wall	500	1.32	115	1	285	620	298	\$ 5	,509.02
3304500	Wall	1000	1.84	230	1	400	950	260	\$ 2	,488.02
3304508	Wall	1000	1.85	230	1	405	1,020	358	\$ 3	,213.86
3304510	Wall	1000	1.84	115	1	400	950	260		,612.36
3304514	Wall	1000	1.67	115	1	405	1,020	358	\$ 8	,074.69
3304540	Wall	1000	1.58	460	3	400	950	260	\$ 2	,885.72
3305500	Wall	1500	1.80	230	1	400	950	260	\$ 3	,078.97
3305510	Wall	1500	1.80	115	1	400	950	260	\$ 3	,154.72
3305540	Wall	1500	1.49	460	3	400	950	260	\$ 3	,925.78
3305548	Wall	1500	2.07	460	3	405	1,020	358	\$ 4	,608.82
3328500	Wall	2000	2.49	230	1	400	1,580	295	\$ 3	,625.96
3328510	Wall	2000	2.49	115	1	400	1,580	295	\$ 4	,014.91
3328540	Wall	2000	2.22	460	3	400	1,580	295	\$ 4	,463.40
3329500	Wall	2500	2.01	230	1	400	1,580	295	\$ 4	,251.01
3329540	Wall	2500	1.98	460	3	400	1,580	295	\$ 5	,103.43
3332540	Wall	4000	2.18	460	3	500	1,580	340	\$ 6	,057.08
3359500	Roof	750	1.88	230	1	597	417	380	\$ 2	,738.29
3361500	Wall	750	2.07	230	1	280	550	280	\$ 2	,526.66
3361510	Wall	750	1.62	115	1	280	550	280	\$ 2	,895.32
3382510	Roof	500	2.00	115	1	597	417	380	\$ 2	,493.60
3384510	Roof	1500	2.17	115	1	597	417	475	\$ 3	,256.93
3385500	Roof	2000	1.88	230	1	597	417	475	\$ 4	,079.39
3387540	Roof	4000	1.97	460	3	796	470	580	\$ 5	,301.84



ENCLOSURES

IoT Interface, SK 3124.300- \$261.01

CLIMATE CONTROL

A central component for the intelligent networking of Rittal cooling solutions or sensors for monitoring physical ambient conditions.

Blue e adaptor for IoT interface - SK 3124.310 is also needed to connect the Blue e units with the IoT interface. Ask your Rittal sales rep about this.

IT INFRASTRUCTURE SOFTWARE & SERVICES

Rittal Systems Ltd. (Head Office)

POWER DISTRIBUTION

www.rittal.ca