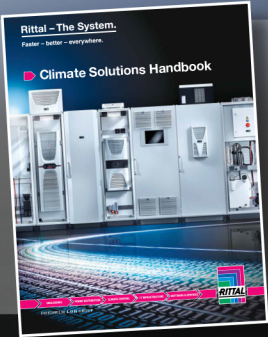


# Climate Decisions Simplified

Use this comprehensive reference guide to find the right solution and specifications for your application.



	Filter Fans	TopTherm Air-to-Air Heat Exchangers	Thermoelectric Coolers	TopTherm Blue e Air Conditioners	Blue e+ Air Conditioners	TopTherm Air-to-Water Heat Exchangers	TopTherm Chillers	Enclosure Heaters
PROTECTION RATING								
Indoor Industrial (Type 12, IP54, IP55)	■	■	■	■	■	■	■	■
Outdoor (Type 3R/4)	*			■	■			
Corrosive (Type 4X)	*			■				
CAPACITY								
100W-200W (300-700 BTU)			■					■
300W-2,000W (1,000-7,000 BTU)				■	■	■		
2,500-6,000W (8,000-20,000 BTU)				■	■	■	■	
7,000-15,000W (23,000-53,000 BTU)							■	
FANS-Air Flow								
10 CFM-50 CFM	■							
51 CFM-200 CFM	■							
201 CFM-400 CFM	■							
401 CFM-600 CFM	■							
601 CFM-750 CFM								
VOLTAGE								
115 VAC 50/60 Hz	■	■	■	■	■	■		■
230 VAC 50/60 Hz	■	■		■	■	■	■	■
400/460 VAC 50/60 Hz, 2~				■				
400/460 VAC 50/60 Hz, 3~	■			■	■	■	■	
24-48 VDC	■		■			■		
CERTIFICATION								
UR/cUR	■	■						■
UL/cUL	■	■		■	■	■		
CSA	■			■	■			■
CE	■	■	■	■	■	■	■	■
*With optional hose-proof hood								



## See How Rittal is Engineered Better

Download our Climate Solutions Handbook to see how Rittal products are better than the competition!

DOWNLOAD NOW

For more information, contact your Viking Electric Sales Representative or visit [vikingelectric.com](http://vikingelectric.com)

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