

Data sheet

SK 3304.500



Main data:

Model No.:	SK 3304.500
Designation:	TopTherm Blue e wall-mount. cooling unit, 1000 W, comfort control. 230 V, 50/60 Hz, RiNano coating / condensate evaporation
Variant:	Comfortcontroller, Comfortcontroller, Comfortcontroller, Comfortcontroller, Comfor
Packs of:	1 ST
W x H x D:	400 mm x 950 mm x 260 mm
Mounting surface:	n/a
Volume:	156,94 dm ³
Net weight:	37,05 kg
EAN:	4028177322936
Customs number:	84158200
Protection categories:	n/a

Approbationen:

CE	3 238 305
CSA	1672558
CUR	SA 8250
GS	44 315 09 368698-002
UL	Bestätigung Type 12
UR	SA 8250

Article features:

Temperature range °C
+ 20 °C up to + 55 °C
Protection category external circuit
IP 34

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Rated operating voltage V/Hz
230, 50/60
Rated current 60 Hz / A
5.0
Start-up current 50 Hz / A
12.0
Start-up current 60 Hz / A
14.0
Power consumption L35L50 60 Hz / W
850
Pre-fuse T 50 Hz / A
10.0
Pre-fuse T 60 Hz / A
10.0
Power consumption L35L35 50 Hz / W
640
Useful cooling output L35L35 50 Hz / W
1000
Power consumption L35L50 50 Hz / W
750
Protection category internal circuit
IP 54
Useful cooling output L35L50 60 Hz / W
1100
Power consumption L35L35 60 Hz / W
720
Product notes
Special voltages available on request.

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We reserve the right to make technical modifications.

Operating pressure p. max

25 bar

Useful cooling output L35L50 50 Hz / W

970

Colour

RAL 7035

Useful cooling output L35L35 60 Hz / W

1450

Duty cycle

100 %

Temperature control

Comfort controller (factory setting + 35 ° C)

Rated current 50 Hz / A

5.4

Air throughput, internal circuit / m3/h

600

Air throughput external circuit / m3/h

900

Weight / kg

39 kg

Type of connection

Pluggable terminal strip

Kältemittel

R134a

Texts for tenders:

Wall-mounted cooling unit Rittal TopTherm Blue e
with RiNano coating and integral condensate evaporation

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Useful cooling output to DIN 3168 L35 L35 1000/1450 W

Rated operating voltage 230 V, 1~, 50/60 Hz

Power consumption P_{el} to DIN 3168 L35 L35 640/720 W

Dimensions W x H x D [mm] 400 x 950 x 260

Refrigerant R 134 a

Temperature range 20°C to 55°C

Temperature control and monitoring via comfort controller with two floating fault signal contacts and connection for door operated switch

Factory setting 35°C

Connection via pluggable terminal strip

Protection category to EN 60 529/09.2000

External circuit IP 34/Internal circuit IP 54

Weight 39 kg

Colour RAL 7035