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- Power Distribution
- Climate Control
- IT Infrastructure
- Software & Services

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▶ Compact Cooling Units



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Compact Cooling Units



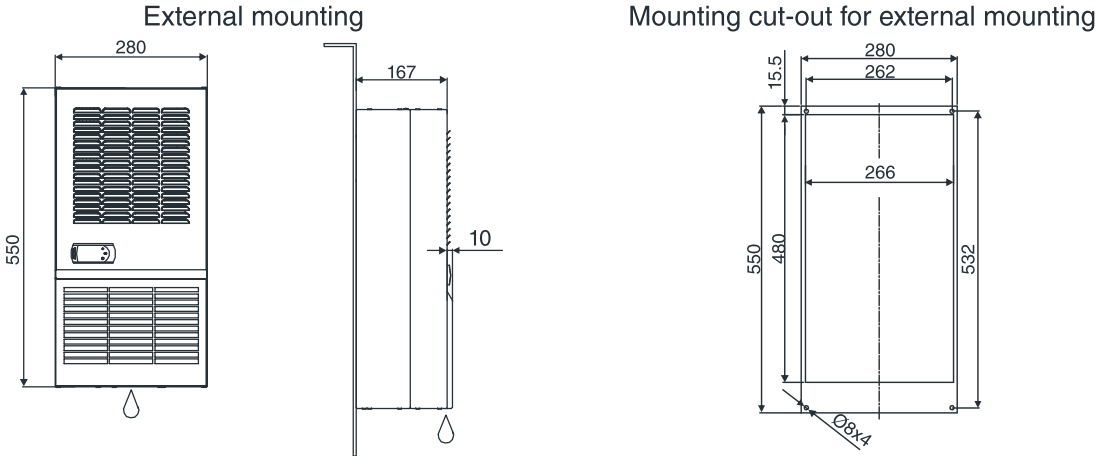
Compact cooling units:

- Available from 500 W – 2000 W
 - TUV Rhineland testing audit with standard: DIN 3168 / EN815 / EN14511
 - Eco-friendly refrigerant R134a (ODP=0)
 - Slim design with external mounting
 - Power supply with 230 V, 1~ ; 50 Hz
 - Digital display controller for temperature and alarm
- Convenient filter mat for installation and replacement
 - Louver design for air outlet
 - High reliability for control system
 - Stainless steel filter mat
 - RAL 7035
 - Available off-the-shelf
 - Pan India Service network

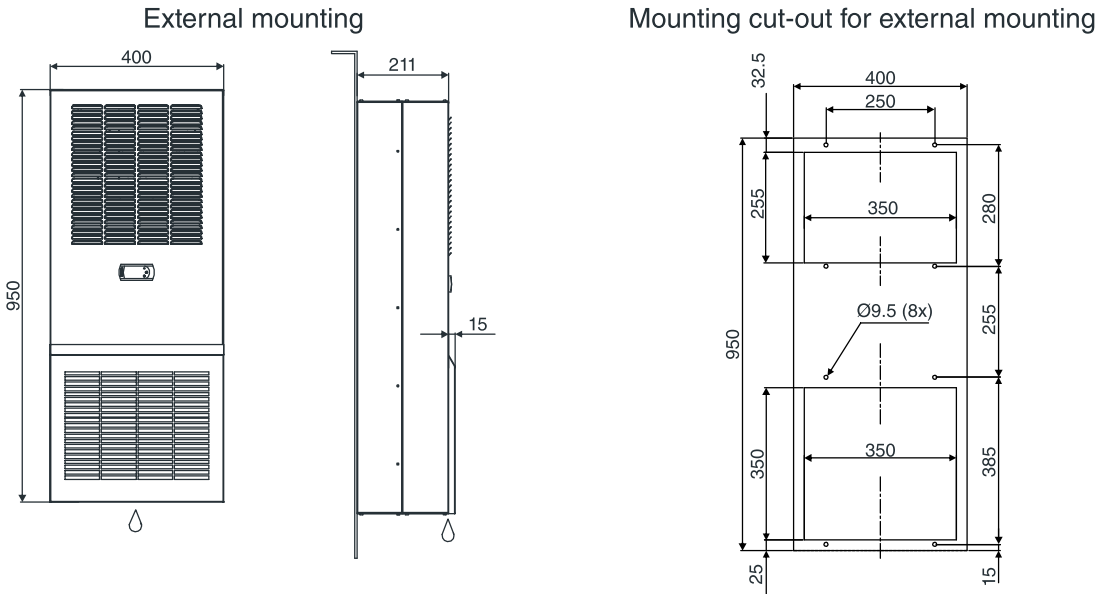
Model No. SK		3370.320	3370.910	3370.520	3370.620
Rated operating voltage		230 V, 1~ 50 Hz	230 V, 1~ 50 Hz	230 V, 1~ 50 Hz	230 V, 1~ 50 Hz
Dimensions in mm	W x H x D	280 x 550 x 180	400 x 950 x 230	400 x 950 x 250	400 x 950 x 250
Useful cooling output DIN 3168/EN 815	L35 L35 (°C)	500 W	1000 W	1600 W	2000 W
	L35 L50 (°C)	280 W	790 W	1100 W	1452 W
Rated current		2.1 A	5.4 A	5.7 A	6.0 A
Start-up current		7.0 A	20 A	22 A	22 A
Power consumption DIN 3168	L35 L35 (°C)	380 W	825 W	745 W	925 W
	L35 L50 (°C)	420 W	875 W	830 W	1085 W
Refrigerant		R134a, 170 g	R134a, 325 g	R134a, 650 g	R134a, 650 g
Permissible operating pressure		35 bar	28 bar	28 bar	28 bar
Temperature range		20° C~ 50° C	20° C~ 50° C	20° C~ 50° C	20° C ~ 50° C
Protection category EN 60529 (Internal circuit)		IP 54	IP 54	IP 54	IP 54
Weight		17 kg	33 kg	42 kg	50 kg
Colour		RAL 7035	RAL 7035	RAL 7035	RAL 7035

Compact Cooling Units

Useful cooling output 500 W 3370.320



Useful cooling output 1000 W 3370.910



Useful cooling output 1600 W / 2000 W 3370.520/620

