

Product conversion from cooling units with Basic controller to “Blue e” cooling units

Wall-mounted cooling units

Old: Basic controller

New: Comfort controller “Blue e”



Model No. SK	Useful cooling output	Dimensions W x H x D mm	Voltage Volt, Hz	Model No. SK
3303.100 / .200	500 W	280 x 550 x 200	230, 50/60	3303.500 / .600
3303.110 / .210			115, 50/60	3303.510 / .610
3361.100 / .200	750 W	280 x 550 x 280	230, 50/60	3361.500 / .600
3361.110 / .210			115, 50/60	3361.510 / .610
3361.140 / .240			400, 2~, 50/60	3361.540 / .640
3304.100 / .200	1000 W	400 x 950 x 260	230, 50/60	3304.500 / .600
3304.110 / .210			115, 50/60	3304.510 / .610
3304.140 / .142 / .240			400, 3~, 50 460, 3~, 60	3304.540 / .542 / .640
3305.100 / .200	1500 W	400 x 950 x 260	230, 50/60	3305.500 / .600
3305.110 / .210			115, 50/60	3305.510 / .610
3305.140 / .142 / .240			400, 3~, 50 460, 3~, 60	3305.540 / .542 / .640
3366.100 / .200	1500 W	450 x 1590 x 205	230, 50/60	3366.500 / .600
3366.110 / .210			115, 50/60	3366.510 / .610
3366.140 / .240			400, 3~, 50 460, 3~, 60	3366.540 / .640
3328.100 / .200	2000 W	400 x 1580 x 295	230, 50/60	3328.500 / .600
3328.110 / .210			115, 50/60	3328.510 / .610
3328.140 / .240			400, 3~, 50 460, 3~, 60	3328.540 / .640
3329.100 / .200	2500 W	400 x 1580 x 295	230, 50/60	3329.500 / .600
3329.110 / .210			115, 50/60	3329.510 / .610
3329.140 / .240			400, 3~, 50 460, 3~, 60	3329.540 / .640
3332.140 / .240	4000 W	500 x 1580 x 340	400, 3~, 50 460, 3~, 60	3332.540 / .640

NEMA 4X design

3303.104 / .114	500 W	280 x 550 x 200	230, 50/60 / 115, 50/60	3303.504 / .514
3304.104 / .114 / .144	1000 W	400 x 950 x 260	230, 50/60 /	3304.504 / .514 / .544
3305.104 / .114 / .144	1500 W	400 x 950 x 260	115, 50/60 /	3305.504 / .514 / .544
3328.104 / .114 / .144	2000 W	400 x 1580 x 295	400, 3~, 50 +	3328.504 / .514 / .544
3329.104 / .114 / .144	500 W	400 x 1580 x 295	460, 3~, 60	3329.504 / .514 / .544

ATEX Zone 22 design

3303.103	500 W	280 x 550 x 200	230, 50/60	3303.530
3304.130 / .160	1000 W	400 x 950 x 260	230, 50/60 /	3304.530 / .560
3305.104 / .114 / .144	1500 W	400 x 950 x 260	400, 3~, 50 + 460, 3~, 60	3305.530 / .560

Low-vibration design

3304.142	1000 W	400 x 950 x 260	400, 3~, 50 + 460, 3~, 60	3304.542
3305.142	1500 W	400 x 950 x 260	400, 3~, 50 + 460, 3~, 60	3305.542

Roof-mounted cooling units

Old: Basic controller

New: Comfort controller “Blue e”



Model No. SK	Useful cooling output	Dimensions W x H x D mm	Voltage Volt, Hz	Model No. SK
3382.100 / .200	500 W	597 x 417 x 380	230, 50/60	3382.500 / .600
3382.110 / .210			115, 50/60	3382.510 / .610
3359.100 / .200	750 W	597 x 417 x 380	230, 50/60	3359.500 / .600
3359.110 / .210			115, 50/60	3359.510 / .610
3359.140 / .240			400, 2~, 50/60	3359.540 / .640
3383.100 / .200	1000 W	597 x 417 x 475	230, 50/60	3383.500 / .600
3383.110 / .210			115, 50/60	3383.510 / .610
3383.140 / .240			400, 2~, 50/60	3383.540 / .640
3384.100 / .200	1500 W	597 x 417 x 475	230, 50/60	3384.500 / .600
3384.110 / .210			115, 50/60	3384.510 / .610
3384.140 / .240			400, 2~, 50/60	3384.540 / .640
3385.100 / .200	2000 W	597 x 417 x 475	230, 50/60	3385.500 / .600
3385.110 / .210			115, 50/60	3385.510 / .610
3385.140 / .240			400, 2~, 50/60	3385.540 / .640
3386.140 / .240	3000 W	597 x 417 x 580	400, 3~, 50 460, 3~, 60	3386.540 / .640
3387.140 / .240	4000 W	597 x 417 x 580	400, 3~, 50 460, 3~, 60	3387.540 / .640

Note: Model numbers ending .2XX (new: .6XX) = Stainless steel version
For connection diagrams, see the current assembly instructions at www.rittal.de