

Air/water heat exchangers

Output class 1250 – 3000 W, wall-mounted

Model No.	Packs of	3215.100	3373.100	3373.500	3374.504	3374.100	Page
Water-carrying parts	Copper/brass (Cu/CuZn)	■	■	■	–	■	
	Stainless steel (1.4571)	–	–	–	■	–	
Temperature control	Basic controller (factory setting +35°C)	–	■	–	–	■	
	e-Comfort controller (factory setting +35°C)	–	–	■	■	–	
	Thermostat-controlled magnetic valve	■	–	–	–	–	
Total cooling output L35 W10, 200 l/h kW		1.25	–	–	–	–	
Total cooling output L35 W10, 400 l/h kW		1.3	2	2	2.8	3	
Rated operating voltage V, ~, Hz		230, 1~, 50/60	230, 1~, 50/60	230, 1~, 50/60	230, 1~, 50/60	230, 1~, 50/60	
Width mm		200	400	400	400	400	
Height mm		950	950	950	950	950	
Depth mm		100	145	145	145	145	
Power consumption P _{el} 50/60 Hz W		83 / 85	110 / 140	110 / 140	169 / 232	169 / 232	
Rated current max. A		0.38 / 0.4	0.49 / 0.61	0.49 / 0.61	0.76 / 1.01	0.76 / 1.01	
Pre-fuse A		4	4	4	4	4	
Operating temperature range		+1°C...+70°C	+1°C...+70°C	+1°C...+70°C	+1°C...+70°C	+1°C...+70°C	
Setting range		+20°C...+55°C	+20°C...+55°C	+20°C...+55°C	+20°C...+55°C	+20°C...+55°C	
Water inlet temperature		+1°C...+30°C	+1°C...+30°C	+1°C...+30°C	+1°C...+30°C	+1°C...+30°C	
Water connection	½" connector sleeve	■	■	■	■	■	
	G ¾" external thread	–	■	■	■	■	
Permissible operating pressure (p. max.) bar		1 - 10	1 - 10	1 - 10	1 - 10	1 - 10	
Air throughput of fans (unimpeded air flow) m³/h		680 / 735	880 / 950	880 / 950	1150 / 1300	1150 / 1300	
Weight kg		13.0	20.0	20.0	23.0	23.0	
Accessories							
Condensate hose	1 pc(s).	3301.612	3301.612	3301.612	3301.612	3301.612	377
Door-operated switch	1 pc(s).	4127.010	4127.010	4127.010	4127.010	4127.010	639
Toroidal transformer, primary connection 115 V/400 V		see page	–	–	–	–	382
Fitting G ¾"	2 pc(s).	–	3201.900	3201.900	3201.900	3201.900	378
Flow regulator valve		see page	see page	see page	see page	see page	378
Digital enclosure internal temperature display and thermostat		–	–	–	–	–	
SK BUS system	1 pc(s).	–	–	3124.100	3124.100	–	382
Interface board	1 pc(s).	–	–	3124.200	3124.200	–	381



LCP – Liquid Cooling Package

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New