

Evaporative Condenser 蒸发冷凝器

1 产品描述 Product Description

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Evaporative Condenser 蒸发冷凝器



产品描述 PRODUCT DESCRIPTION

This evaporative condenser is a high-efficiency heat exchange device integrating evaporation and condensation to optimize cooling/refrigeration performance.

It cools refrigerant by evaporating water over heat exchange coils, transferring heat to ambient air via optimized coils, fill media, and a powerful fan for rapid, efficient condensation.

Built with corrosion-resistant materials for longevity, it has a compact design for space-saving installation. An integrated water management system reduces consumption, while accessible components enable easy maintenance.

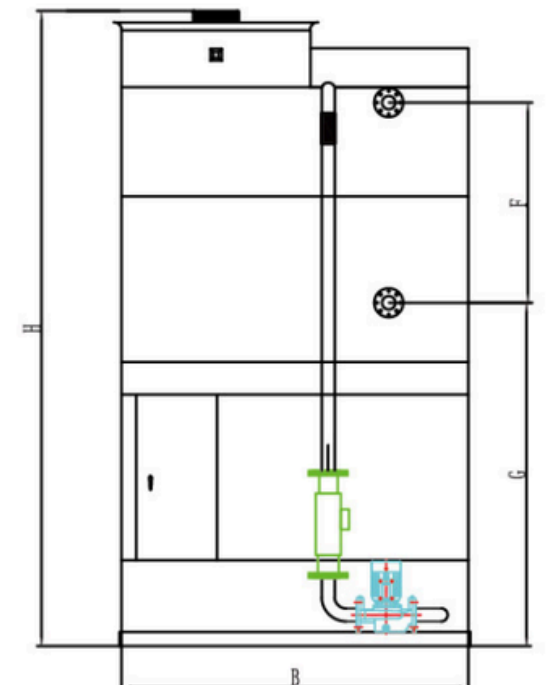
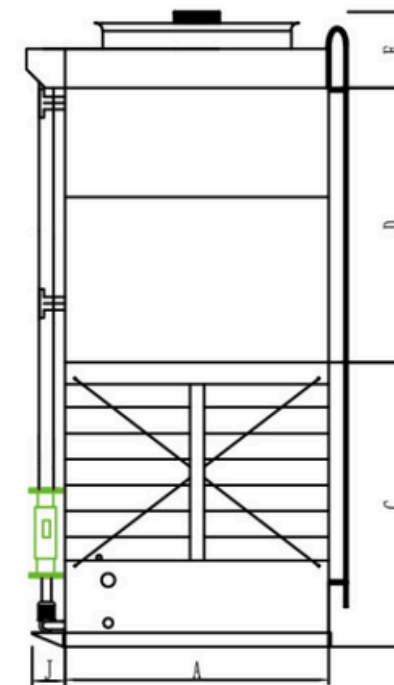
Suitable for commercial/industrial refrigeration, HVAC, and process cooling, it enhances system efficiency while lowering energy and water usage.

技术参数 TECHNICAL DATA

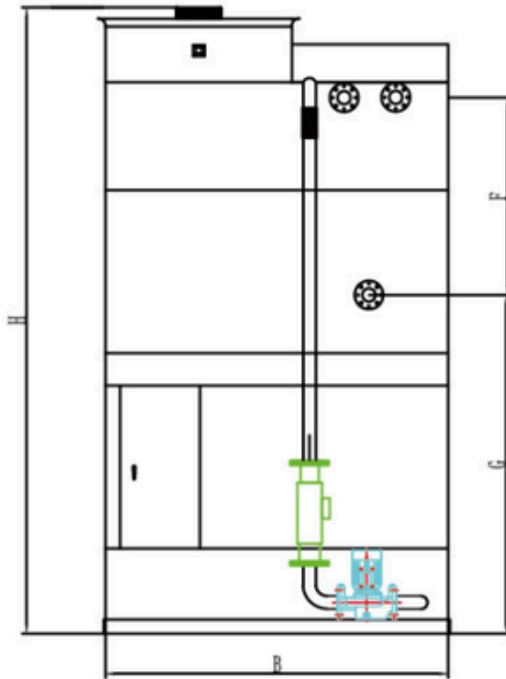
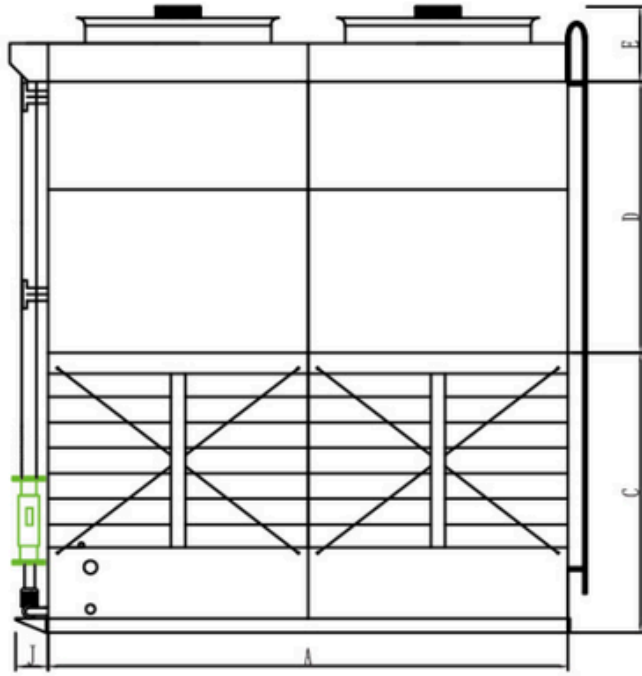
1.RAL/430 ~ 940

Model	heat reflection under nominal operating mode (KW)	Axial fan			Water circulating pump			Weight	
		qty	Air flow (m³/h)	Power (kw)	qty	Water flow (m³/h)	Power (kw)	Transportation (KG)	Operating (KG)
RAL-430	430	1	1x65000	1x4.0	1	1x53	1x1.1	1780	3980
RAL-475	475	1	1x65000	1x4.0	1	1x53	1x1.1	1810	3160
RAL-495	495	1	1x71000	1x5.5	1	1x53	1x1.1	1820	3170
RAL-550	550	1	1x71000	1x5.5	1	1x70	1x1.5	1910	4050
RAL-595	595	1	1x78000	1x5.5	1	1x70	1x1.5	2000	4140
RAL-670	670	1	1x78000	1x5.5	1	1x70	1x1.5	2120	4390
RAL-700	700	1	1x78000	1x5.5	1	1x70	1x1.5	2160	4430
RAL-735	735	1	1x87000	1x7.5	1	1x70	1x1.5	2210	4480
RAL-780	780	1	1x87000	1x7.5	1	1x70	1x1.5	2260	5020
RAL-870	870	1	1x87000	1x7.5	1	1x84	1x2.2	2600	5730
RAL-940	940	1	1x11000	1x7.5	1	1x84	1x2.2	2650	5780

Model	Dimensions (mm)									Air inlet pipe	Water outlet	Make up pipe	Discharge	Overflow
	A	B	C	D	E	F	G	H	J	a	b	c	d	e
RAL-430	1830	2410	1977	1670	530	1152	2387	4177	270	DN80	DN80	DN25	DN50	DN80
RAL-475	1830	2410	1977	1910	530	1390	2387	4417	270	DN80	DN80	DN25	DN50	DN80
RAL-495	1830	2410	1977	1910	530	1390	2387	4417	270	DN80	DN80	DN25	DN50	DN80
RAL-550	1930	3010	1977	1670	530	1152	2387	4177	270	DN80	DN80	DN25	DN50	DN80
RAL-595	1930	3010	1977	1670	530	1152	2387	4177	270	DN80	DN80	DN25	DN50	DN80
RAL-670	1930	3010	1977	1910	530	1390	2387	4417	270	DN80	DN80	DN25	DN50	DN80
RAL-700	1930	3010	1977	1910	530	1390	2387	4417	270	DN80	DN80	DN25	DN50	DN80
RAL-735	1930	3010	1977	1910	530	1390	2387	4417	270	DN80	DN80	DN25	DN50	DN80
RAL-780	1985	3210	1977	1670	530	1152	2387	4177	270	DN80	DN80	DN25	DN50	DN80
RAL-870	1985	3210	1977	1910	530	1390	2387	4417	270	DN80	DN80	DN25	DN50	DN80
RAL-940	1985	3210	1977	1910	530	1390	2387	4417	270	DN80	DN80	DN25	DN50	DN80



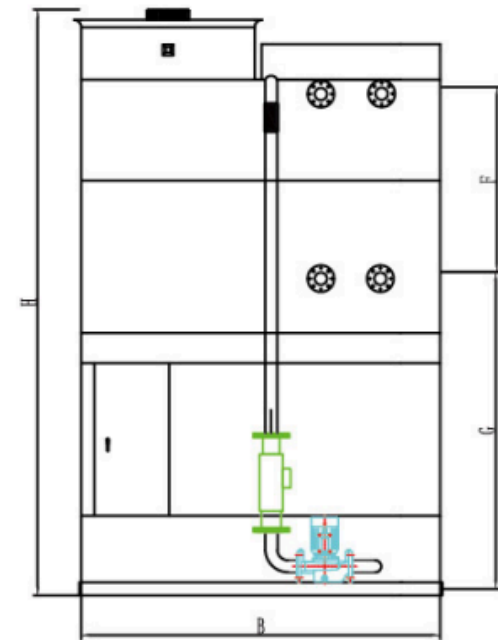
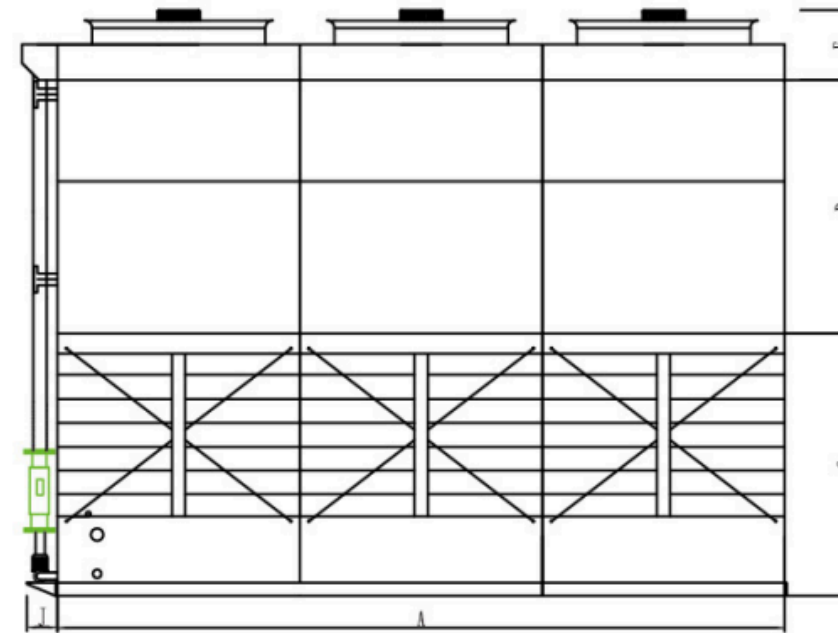
2.RAL/960 ~ 1490



Model	Dimensions (mm)									Air inlet pipe	Water outlet	Make up pipe	Discharge	Overflow
	A	B	C	D	E	F	G	H	J	a	b	c	d	e
RAL-960	3575	2410	1977	1910	530	1390	2387	4417	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-1000	3575	2410	1977	1910	530	1390	2387	4417	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-1050	3575	2410	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-1165	3775	2710	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-1285	3775	2710	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-1335	3775	2710	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-1420	3775	3010	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-1490	3775	3010	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80

Model	heat reflection under nominal operating mode (KW)	Axial fan			Water circulating pump			Weight	
		qty	Air flow (m³/h)	Power (kw)	qty	Water flow (m³/h)	Power (kw)	Transportation (KG)	Operating (KG)
RAL-960	960	2	2x65000	2x4.0	1	1x84	1x2.2	3520	6240
RAL-1000	1000	2	2x65000	2x4.0	1	1x84	1x2.2	3560	6340
RAL-1050	1050	2	2x71000	2x5.5	1	1x84	1x2.2	3620	6580
RAL-1165	1165	2	2x78000	2x5.5	1	1x150	1x3.0	3750	7270
RAL-1285	1285	2	2x78000	2x5.5	1	1x150	1x3.0	4060	8390
RAL-1335	1335	2	2x87000	2x7.5	1	1x150	1x3.0	4320	8640
RAL-1420	1420	2	2x78000	2x5.5	1	1x150	1x3.0	4330	8650
RAL-1490	1490	2	2x87000	2x7.5	1	1x150	1x3.0	4850	9660

3.RAL/1575 ~ 2730

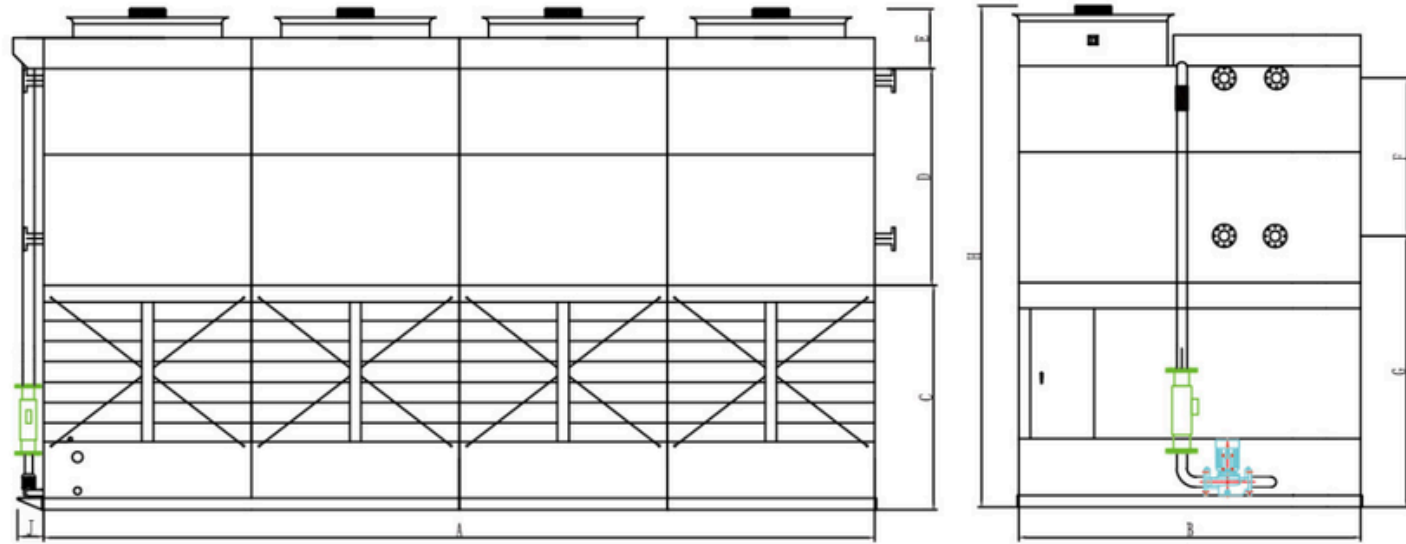


Model	heat reflection under nominal operating mode (KW)	Axial fan			Water circulating pump			Weight	
		qty	Air flow (m³/h)	Power (kw)	qty	Water flow (m³/h)	Power (kw)	Transportation (KG)	Operating (KG)
RAL-1575	1575	3	3x65000	3x4.0	1	1x150	1x3.0	5130	11420
RAL-1620	1620	3	3x71000	3x5.5	1	1x150	1x3.0	5280	11590
RAL-1690	1690	3	3x79000	3x7.5	1	1x150	1x3.0	5330	11740
RAL-1765	1765	3	3x71000	3x5.5	1	1x150	1x4.0	5520	11920
RAL-1860	1860	3	3x71000	3x5.5	1	1x180	1x4.0	5560	12010
RAL-1935	1935	3	3x71000	3x5.5	1	1x180	1x4.0	5580	12360
RAL-2010	2010	3	3x79000	3x7.5	1	1x180	1x4.0	5720	12520
RAL-2140	2140	3	3x78000	3x5.5	1	1x180	1x4.0	5910	13120
RAL-2245	2245	3	3x87000	3x7.5	1	1x180	1x4.0	6350	13190
RAL-2350	2350	3	3x80000	3x5.5	1	1x233	1x5.5	6580	14680
RAL-2480	2480	3	3x100000	3x7.5	1	1x233	1x5.5	6740	14830
RAL-2620	2620	3	3x100000	3x7.5	1	1x233	1x5.5	6870	15020
RAL-2730	2730	3	3x100000	3x7.5	1	1x233	1x5.5	7410	15220

Model	Dimensions (mm)									Air inlet pipe	Water outlet	Make up pipe	Discharge	Overflow
	A	B	C	D	E	F	G	H	J	a	b	c	d	e
RAL-1765	5320	2710	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-1860	5320	2710	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-1935	5320	2710	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-2010	5320	2710	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-2140	5620	3010	2660	1910	580	1390	2887	5150	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-2245	5620	3010	2660	1910	580	1390	2887	5150	300	2xDN80	2xDN80	DN25	DN50	DN80
RAL-2350	6150	3010	2660	1910	580	1390	2887	5150	300	2xDN80	2xDN80	DN25	DN50	DN80
RAL-2480	6150	3010	2660	1910	580	1390	2887	5150	300	2xDN80	2xDN80	DN25	DN50	DN80
RAL-2620	6150	3010	2660	1910	580	1390	2887	5150	300	2xDN80	2xDN80	DN25	DN50	DN80
RAL-2730	6150	3010	2660	1910	580	1390	2887	5150	300	2xDN80	2xDN80	DN25	DN50	DN80

Model	Dimensions (mm)									Air inlet pipe	Water outlet	Make up pipe	Discharge	Overflow
	A	B	C	D	E	F	G	H	J	a	b	c	d	e
RAL-1575	5320	2410	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-1620	5320	2410	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-1690	5320	2410	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80
RAL-1765	5320	2710	2477	1910	530	1390	2887	4917	300	2xDN80	1xDN80	DN25	DN50	DN80

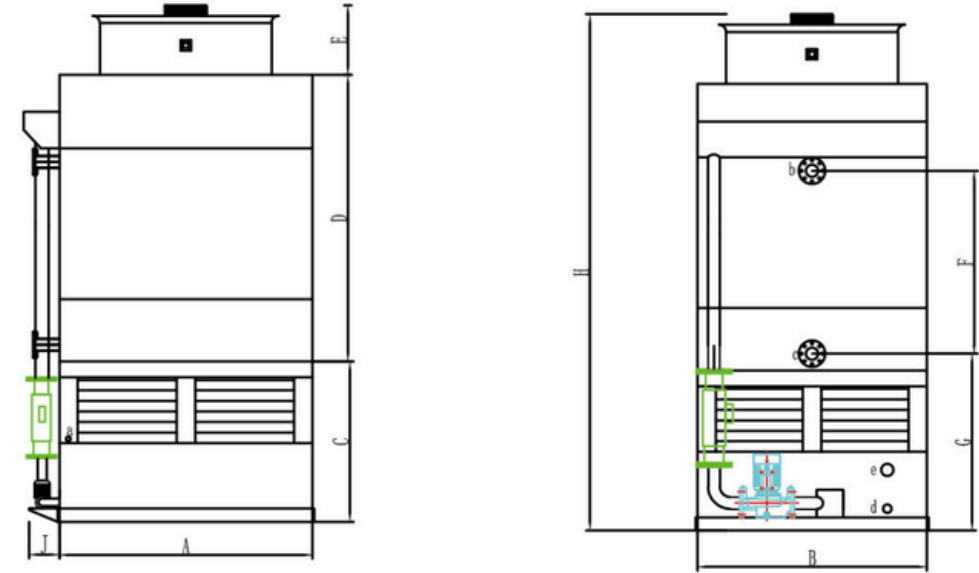
4.RAL/2860 ~ 3880



Model	heat reflection under nominal operating mode (KW)	Axial fan			Water circulating pump			Weight	
		qty	Air flow (m³/h)	Power (kw)	qty	Water flow (m³/h)	Power (kw)	Transportation (KG)	Operating (KG)
RAL-2860	2860	4	4*71000	4x5.5	1	1x233	1x5.5	9230	17280
RAL-3000	3000	4	4x87000	4x7.5	1	1x233	1x5.5	9260	17790
RAL-3100	3100	4	4x80000	4x5.5	1	1x233	1x5.5	9610	20850
RAL-3450	3450	4	4x100000	4x7.5	1	1x286	1x7.5	9770	21710
RAL-3750	3750	4	4x100000	4x7.5	2	2x150	2x3.0	9908	22700
RAL-3880	3880	4	4x100000	4x7.5	2	2x150	2x3.0	10370	25110

Model	Dimensions (mm)										Air inlet pipe	Water outlet	Make up pipe	Discharge	Overflow
	A	B	C	D	E	F	G	H	J						
	a	b	c	d	e										
RAL-2860	7465	3010	2660	1910	580	1390	3070	5150	320		2xDN80	2xDN80	DN25	2*DN50	DN80
RAL-3000	7465	3010	2660	1910	580	1390	3070	5150	320		2xDN80	2xDN80	DN25	2*DN50	DN80
RAL-3100	7465	3010	2660	1910	580	1390	3070	5150	320		2xDN80	2xDN80	DN25	2*DN50	DN80
RAL-3450	7465	3010	2660	1910	580	1390	3070	5150	320		4xDN80	2xDN80	DN25	2*DN50	DN80
RAL-3750	7760	3210	2660	1910	580	1390	3070	5150	320		4xDN80	2xDN80	DN25	2*DN50	DN80
RAL-3880	7760	3210	2660	1910	580	1390	3070	5150	320		4xDN80	2xDN80	DN25	2*DN50	DN80

5.RAL/Y/430 ~ 595



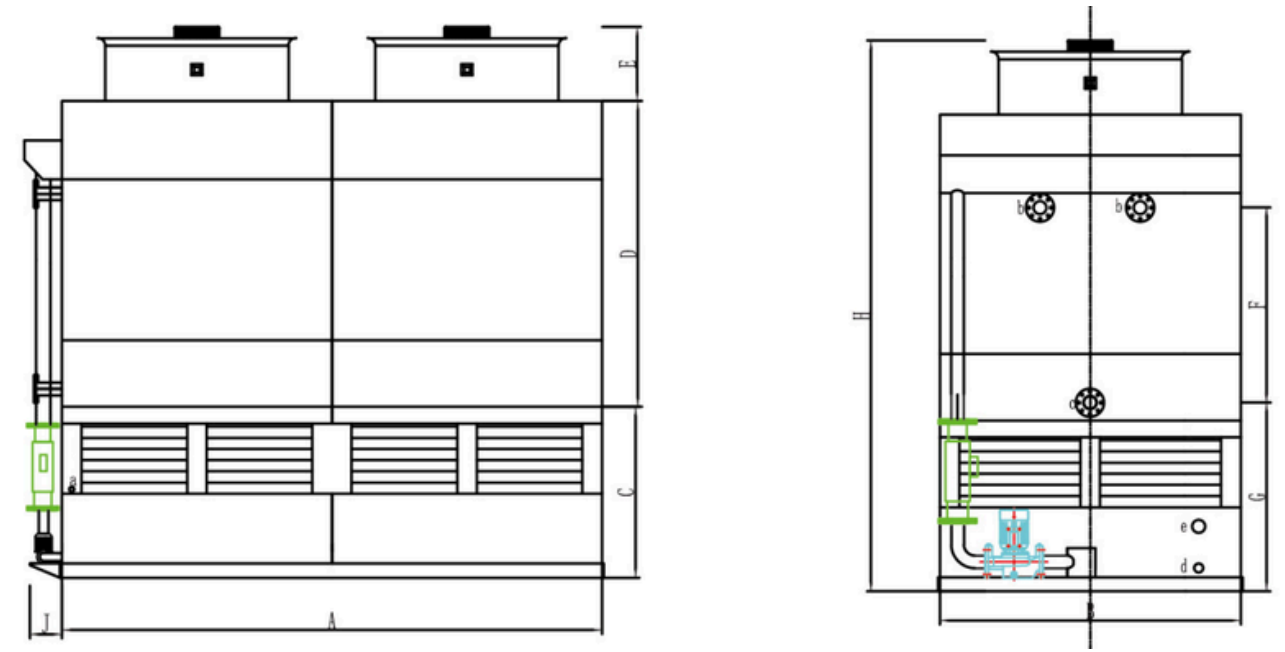
Model	heat reflection under nominal operating mode (KW)	Axial fan			Water circulating pump			Weight	
		qty	Air flow (m³/h)	Power (kw)	qty	Water flow (m³/h)	Power (kw)	Transportation (KG)	Operating (KG)
RAL-Y-430	430	1	1x72000	1x5.5	1	1x70	1x1.5	2030	3720
RAL-Y-475	475	1	1x72000	1x5.5	1	1x70	1x1.5	2380	4070
RAL-Y-495	495	1	1x77000	1x5.5	1	1x70	1x1.5	2400	4090
RAL-Y-550	550	1	1x80000	1x5.5	1	1x70	1x1.5	2580	4270
RAL-Y-595	595	1	1x80000	1x5.5	1	1x70	1x1.5	2690	4380

Model	Dimensions (mm)										Air inlet pipe	Water outlet	Make up pipe	Discharge	Overflow
	A	B	C	D	E	F	G	H	J						
	a	b	c	d	e										
RAL-Y-430	1930	1750	1220	1898	530	1152	1349	3748	270		DN25	DN80	DN80	DN50	DN80
RAL-Y-475	1930	1750	1220	1898	530	1152	1349	3748	270		DN25	1xDN80	1xDN80	DN50	DN80
RAL-Y-495	1930	1750	1220	1898	530	1152	1349	3748	270		DN25	1xDN80	1xDN80	DN50	DN80
RAL-Y-550	1930	1750	1220	2136	580	1390	1349	3986	270		DN25	1xDN80	1xDN80	DN50	DN80
RAL-Y-595	1930	1750	1220	2136	580	1390	1349	3986	270		DN25	1xDN80	1xDN80	DN50	DN80

6.RAL/Y/670~900



7.RAL/Y/940~1490



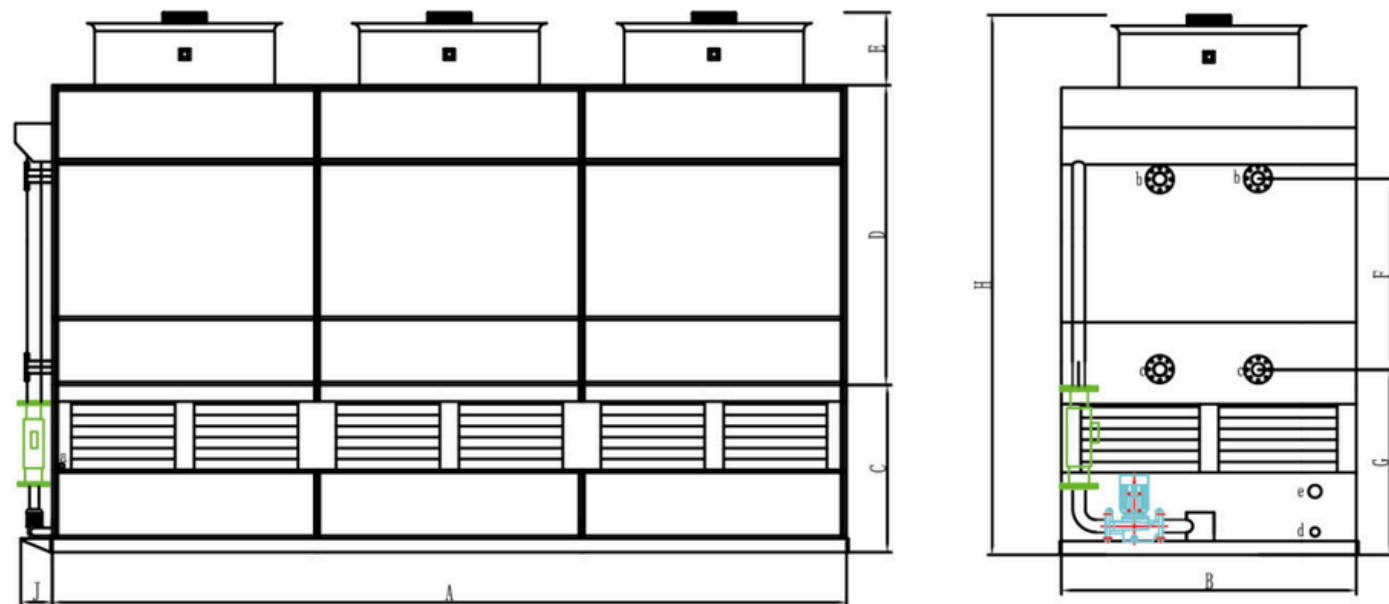
Model	heat reflection under nominal operating mode (KW)	Axial fan			Water circulating pump			Weight	
		qty	Air flow (m³/h)	Power (kw)	qty	Water flow (m³/h)	Power (kw)	Transportation (KG)	Operating (KG)
RAL-Y-670	670	1	1x78000	1x5.5	1	1x84	1x2.2	2740	5190
RAL-Y-700	700	1	1x87000	1x7.5	1	1x84	1x2.2	2790	6060
RAL-Y-735	735	1	1x87000	1x7.5	1	1x84	1x2.2	3670	6120
RAL-Y-780	780	1	1x87000	1x7.5	1	1x84	1x2.2	3720	6170
RAL-Y-870	870	1	1x100000	1x7.5	1	1x84	1x2.2	3980	6430
RAL-Y-900	900	1	1x100000	1x7.5	1	1x84	1x2.2	4020	6470

Model	heat reflection under nominal operating mode (KW)	Axial fan			Water circulating pump			Weight	
		qty	Air flow (m³/h)	Power (kw)	qty	Water flow (m³/h)	Power (kw)	Transportation (KG)	Operating (KG)
RAL-Y-940	940	2	2x65000	2x4.0	1	1x150	1x3.0	4850	8670
RAL-Y-960	960	2	2x65000	2x4.0	1	1x150	1x3.0	4870	8690
RAL-Y-1000	1000	2	2x65000	2x4.0	1	1x150	1x3.0	4940	8760
RAL-Y-1050	1050	2	2x75000	2x5.5	1	1x150	1x3.0	5030	8850
RAL-Y-1165	1165	2	2x75000	2x5.5	1	1x150	1x3.0	5240	9060
RAL-Y-1285	1285	2	2x80000	2x5.5	1	1x150	1x3.0	5470	9290
RAL-Y-1335	1335	2	2x80000	2x5.5	1	1x150	1x3.0	5560	9380
RAL-Y-1420	1420	2	2x80000	2x5.5	1	1x150	1x3.0	5720	9470
RAL-Y-1490	1490	2	2x85000	2x7.5	1	1x150	1x3.0	5860	9560

Model	Dimensions (mm)									Air inlet pipe	Water outlet	Makeup pipe	Discharge	Overflow
	A	B	C	D	E	F	G	H	J	a	b	c	d	e
RAL-Y-670	2510	1950	1220	1948	530	1152	1349	3698	270	DN25	1xDN80	1xDN80	DN50	DN80
RAL-Y-700	2510	1950	1220	1948	530	1152	1349	3695	270	DN25	1xDN80	1xDN80	DN50	DN80
RAL-Y-735	2510	1950	1220	2186	530	1152	1349	3936	270	DN25	1xDN80	1xDN80	DN50	DN80
RAL-Y-780	2510	1950	1220	2186	530	1390	1349	3936	270	DN25	1xDN80	1xDN80	DN50	DN80
RAL-Y-870	2510	1950	1220	2186	580	1390	1349	3986	270	DN25	1xDN80	1xDN80	DN50	DN80
RAL-Y-900	2510	1950	1220	2186	580	1390	1349	3986	270	DN25	1xDN80	1xDN80	DN50	DN80

Model	Dimensions (mm)									Airint pip	Water outlet	Makeu p pipe	Dischar g	Overfl ow
	A	B	C	D	E	F	G	H	J					
RAL-Y-940	3550	2150	1320	1710	530	914	1449	3560	300	DN25	2xDN80	1xDN80	DN50	DN80
RAL-Y-960	3550	2150	1320	1948	530	1152	1449	3798	300	DN25	2xDN80	1xDN80	DN50	DN80
RAL-Y-1000	3550	2150	1320	1948	580	1152	1449	3848	300	DN25	2xDN80	1xDN80	DN50	DN80
RAL-Y-1050	3550	2150	1320	1948	580	1152	1449	3848	300	DN25	2xDN80	1xDN80	DN50	DN80
RAL-Y-1165	3550	2150	1320	1948	580	1152	1449	3848	300	DN25	2xDN80	1xDN80	DN50	DN80
RAL-Y-1285	3550	2150	1320	2180	530	1390	1449	4030	300	DN25	2xDN80	1xDN80	DN50	DN80
RAL-Y-1335	3550	2150	1320	2180	530	1390	1449	4030	300	DN25	2xDN80	1xDN80	DN50	DN80
RAL-Y-1420	3550	2150	1320	2180	580	1390	1449	4080	300	DN25	2xDN80	1xDN80	DN50	DN80
RAL-Y-1490	3550	2150	1320	2180	580	1390	1449	4080	300	DN25	2xDN80	1xDN80	DN50	DN80

8.RAL/Y/1575 ~ 2245



Model	heat reflection under nomnal oper ating mobe (KW)	Axial fal			Water circulatng pump			Weight	
		qty	Air flow (m³/h)	Power (kw)	qty	Water flow (m³/h)	Power (kw)	Trasportion (KG)	Operting (KG)
RAL-Y-1575	1575	3	3x65000	3x4.0	1	1x180	1x4.0	7310	13130
RAL-Y-1620	1620	3	3x65000	3x4.0	I	1x180	1x4.0	8130	13960
RAL-Y-1690	1690	3	3x80000	3x5.5	I	1x180	1x4.0	8300	14130
RAL-Y-1765	1765	3	3x100000	3x7.5	I	1x180	1x4.0	8360	14190
RAL-Y-1860	1860	3	3x100000	3x7.5	I	1x180	1x4.0	8880	14710
RAL-Y-1935	1935	3	3x80000	3x5.5	1	1x180	1x4.0	8990	14820
RAL-Y-2010	2010	3	3x100000	3x7.5	1	1x180	1x4.0	9100	14930
RAL-Y-2140	2140	3	3x100000	3x7.5	1	1x180	1x4.0	9210	15040
RAL-Y-2245	2245	3	3x100000	3x7.5		1x180	1x4.0	12110	17940

Model	Dimensions (mm)									Airintpi p	Water outlet	Makeu p pipe	Disch arg	Overfl ow
	A	B	C	D	E	F	G	H	J					
RAL-Y-1575	5420	2150	1320	1948	580	1152	1449	3848	330	DN25	2xDN80	2xDN80	DN50	DN80
RAL-Y-1620	5420	2150	1320	1948	530	1152	1449	3848	330	DN25	2xDN80	2xDN80	DN50	DN80
RAL-Y-1690	5420	2150	1320	1948	530	1152	1449	3798	330	DN25	2xDN80	2xDN80	DN50	DN80
RAL-Y-1765	5420	2150	1320	1948	530	1152	1449	3798	330	DN25	2xDN80	2xDN80	DN50	DN80
RAL-Y-1860	5420	2150	1320	1948	530	1152	1449	3798	330	DN25	2xDN80	2xDN80	DN50	DN80
RAL-Y-1935	5420	2150	1320	1948	530	1152	1449	3798	330	DN25	2xDN80	2xDN80	DN50	DN80
RAL-Y-2010	5420	2150	1320	2186	580	1390	1449	4086	330	DN25	2xDN80	2xDN80	DN50	DN80
RAL-Y-2140	5420	2150	1320	2186	580	1390	1449	4086	330	DN25	2xDN80	2xDN80	DN50	DN80
RAL-Y-2245	5420	2150	1320	2186	580	1390	1449	4086	330	DN25	2xDN80	2xDN80	DN50	DN80

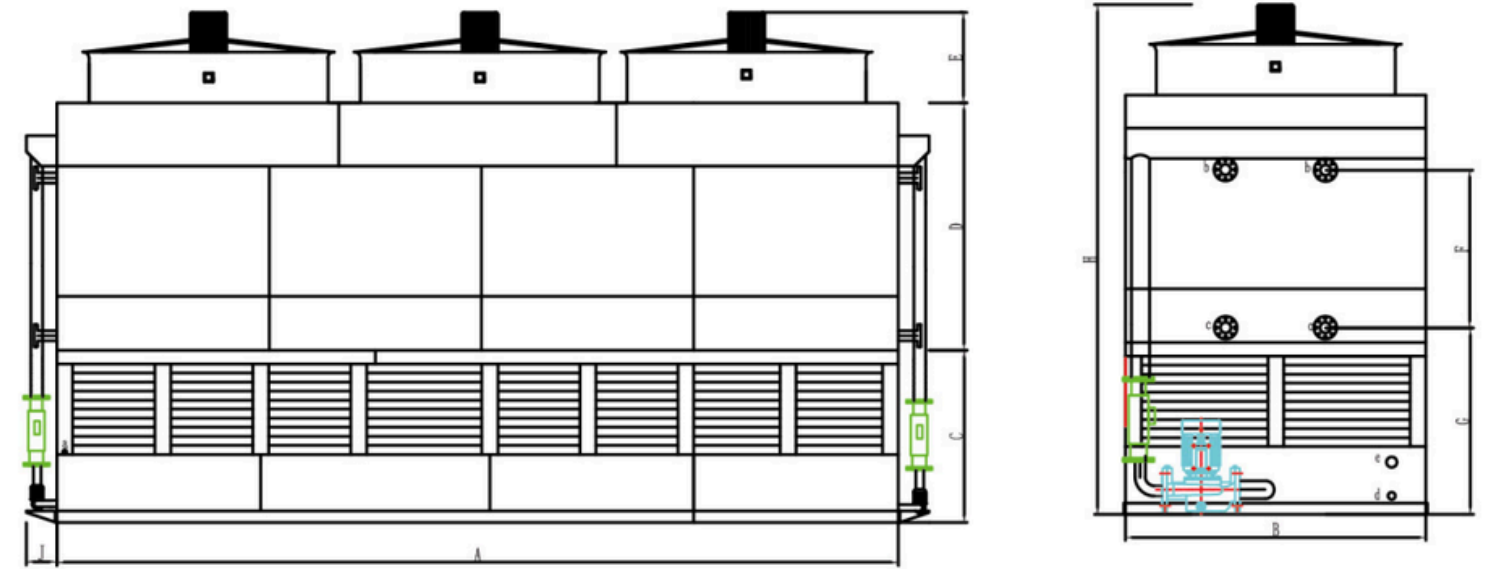
9.RAL/Y/2380 ~ 3000



Model	heat reflection under nominal operating mode (KW)	Axial fan			Water circulation pump			Weight	
		qty	Air flow (m³/h)	Power (kw)	qty	Water flow (m³/h)	Power (kw)	Transportation (KG)	Operating (KG)
RAL-Y-2380	2380	2	2x100000	2x7.5	1	1x233	1x5.5	11360	18810
RAL-Y-2480	2480	2	2x100000	2x7.5	1	1x233	1x5.5	12100	19550
RAL-Y-2620	2620	2	2x120000	2x7.5	1	1x286	1x7.5	13700	21150
RAL-Y-3000	3000	2	2x140000	2x11	1	1x286	1x7.5	14300	21750

Model	Dimensions (mm)									Air inlet pipe	Water outlet	Makeup pipe	Discharge	Overflow
	A	B	C	D	E	F	G	H	J					
RAL-Y-2380	5620	2650	1520	1948	800	1152	1649	4268	330	DN25	2xDN80	2xDN80	DN50	DN80
RAL-Y-2620	5620	2650	1520	2186	850	1390	1649	4556	330	DN25	2xDN80	2xDN80	DN50	DN80
RAL-Y-2860	5620	2650	1520	2186	850	1390	1649	4556	330	DN25	2xDN80	2xDN80	DN50	DN80
RAL-Y-3000	5620	2650	1520	2186	850	1390	1649	4556	330	DN25	2xDN80	2xDN80	DN50	DN80

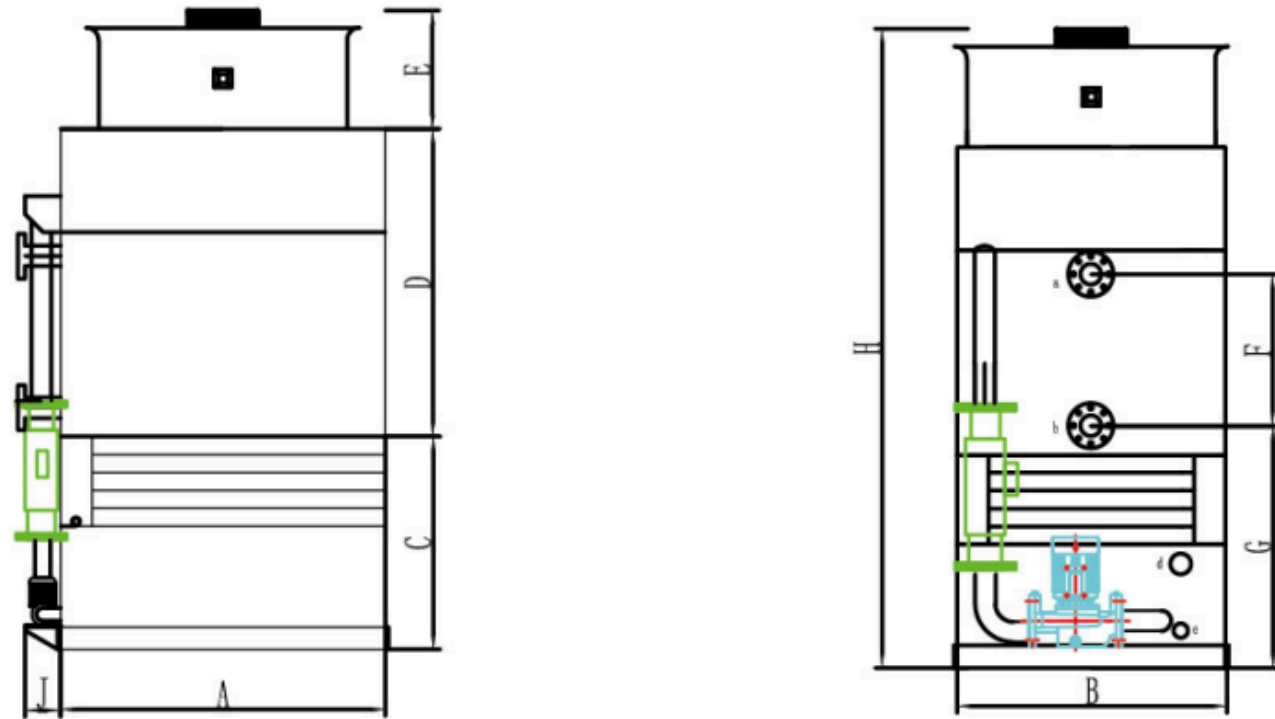
10.RAL/Y/3100 ~ 3880



Model	heat reflection under nominal operating mode (KW)	Axial fan			Water circulation pump			Weight	
		qty	Air flow (m³/h)	Power (kw)	qty	Water flow (m³/h)	Power (kw)	Transportation (KG)	Operating (KG)
RAL-Y-3100	3100	3	3x100000	3x7.5	2	2x180	2x4.0	15810	26070
RAL-Y-3210	3210	3	3x100000	3x7.5	2	2x180	2x4.0	15890	26050
RAL-Y-3450	3450	3	3x120000	3x7.5	2	2x180	2x4.0	16720	26980
RAL-Y-3750	3750	3	3x140000	3x11	2	2x180	2x4.0	17850	28210
RAL-Y-3880	3880	3	3x140000	3x11	2	2x180	2x4.0	19200	29460

Model	Dimensions (mm)									Air inlet pipe	Water outlet	Makeup pipe	Discharge	Overflow
	A	B	C	D	E	F	G	H	J					
RAL-Y-3100	7460	2750	1600	1948	850	1152	1729	4398	300	DN25	4xDN80	4xDN80	DN50	DN80
RAL-Y-3210	7460	2750	1600	1948	850	1152	1729	4398	300	DN25	4xDN80	4xDN80	DN50	DN80
RAL-Y-3450	7460	2750	1600	1948	850	1152	1729	4398	300	DN25	4xDN80	4xDN80	DN50	DN80
RAL-Y-3750	7460	2750	1600	2186	900	1390	1729	4686	300	DN25	4xDN80	4xDN80	DN50	DN80
RAL-Y-3880	7460	2750	1600	2186	900	1390	1729	4686	300	DN25	4xDN80	4xDN80	DN50	DN80

11.RAL/S/50 ~ 400



Model	heat reflection under nominal operating mode (KW)	Axial fal			Water circulatng pump			Weight	
		qty	Air flow (m³/h)	Power (kw)	qty	Water flow (m³/h)	Power (kw)	Trasportion (KG)	Operting (KG)
RAL-S-50	50	1	1x10500	1x0.937	1	1x23	1x0.55	350	670
RAL-S-80	80	1	1x10500	1x0.937	1	1x23	1x0.55	410	730
RAL-S-115	115	1	1x18000	1x1.5	1	1x28	1x0.75	480	810
RAL-S-140	140	1	1x20000	1x1.5	1	1x28	1x0.75	520	1180
RAL-S-180	180	1	1x30000	1x2.2	1	1x28	1x0.75	560	1370
RAL-S-220	220	1	1x37000	1x2.2	1	1x36	1x1.1	620	1540
RAL-S-240	240	1	1x40000	1x3.0	1	1x36	1x1.1	650	1570
RAL-S-260	260	1	1x40000	1x3.0	1	1x36	1x1.1	690	1610
RAL-S-280	280	1	1x60000	1x4.0	1	1x36	1x1.1	770	1690
RAL-S-320	320	1	1x60000	1x4.0	1	1x36	1x1.1	800	1720
RAL-S-360	360	1	1x65000	1x4.0	1	1x36	1x1.1	950	1870
RAL-S-400	400	1	1x65000	1x4.0	1	1x53	1x1.1	1060	1980

Model	Dimensions (mm)							Airinltpip	Watero utlet	Makeup pipe	Discha rg	Overflo w
	A	B	C	D	E	F	G	a	b	c	d	e
RAL-S-50	950	850	750	1372	530	676	2652	1xDN80	1xDN80	DN25	DN50	DN50
RAL-S-80	1210	950	750	1372	530	676	2652	1xDN80	1xDN80	DN25	DN50	DN50
RAL-S-115	1450	1150	950	1372	530	676	2852	1xDN80	1xDN80	DN25	DN50	DN50
RAL-S-140	1450	1200	950	1372	530	676	2852	1xDN80	1xDN80	DN25	DN50	DN50
RAL-S-180	1590	1450	950	1372	530	676	2852	1xDN80	1xDN80	DN25	DN50	DN50
RAL-S-220	1590	1450	950	1610	530	914	3090	1xDN80	1xDN80	DN25	DN50	DN50
RAL-S-240	1730	1450	950	1610	530	914	3090	1xDN80	1xDN80	DN25	DN50	DN50
RAL-S-260	1730	1550	950	1610	530	914	3090	1xDN80	1xDN80	DN25	DN50	DN50
RAL-S-280	1730	1550	950	1610	530	914	3090	1xDN80	1xDN80	DN25	DN50	DN50
RAL-S-320	1830	1550	950	1610	530	914	3090	1xDN80	1xDN80	DN25	DN50	DN50
RAL-S-360	1830	1730	950	1610	530	914	3090	1xDN80	1xDN80	DN25	DN50	DN50
RAL-S-400	1850	1750	950	1610	530	914	3090	1xDN80	1xDN80	DN25	DN50	DN50

