

Article type	Number of circuits	On / Off control	TPI control	Modulating heater	Room temperature control	Outside temperature control	Controller class	Efficiency gain			
RMH760B-...	3			x	3	1	VIII	5.0%			
					1	1	VI	4.0%			
						1	II	2.0%			
		x				3	1	VII	3.5%		
						1	1	VII	3.5%		
							1	III	1.5%		
RMK770-...	1			x	1	1	VI	4.0%			
						1	II	2.0%			
		x				1	1	VII	3.5%		
							1	III	1.5%		
RVL482	1			x	1	1	VI	4.0%			
				x				1	1	II	2.0%
								1	1	VII	3.5%
RVL841	1	x					1	1	VII	3.5%	
								1	III	1.5%	
RVL480	1	x			1	1	VII	3.5%			
								1	III	1.5%	
RVL479	1	x			1	1	VII	3.5%			
								1	III	1.5%	
RVP361	2	x			1	1	VII	3.5%			
								1	III	1.5%	
RVP360	2	x			1	1	VII	3.5%			
								1	III	1.5%	
RVP351	1	x			1	1	VII	3.5%			
								1	III	1.5%	
RVP350	1	x			1	1	VII	3.5%			
								1	III	1.5%	
RVP340	1	x			1	1	VII	3.5%			
								1	III	1.5%	
RVP210....	1	x			1	1	VII	3.5%			
								1	III	1.5%	
RVP201....	1	x			1	1	VII	3.5%			
								1	III	1.5%	
RVD12...				x	1	1	VI	4.0%			
RVD14...				x	1	1	VI	4.0%			
RVD25...				x	1	1	VI	4.0%			
RVD26...				x	2	2	VIII	5.0%			
RDD100.1RF					1		I	1.0%			
RDE100.1RF					1		IV	2.0%			
RDE-MZ6		x	x		1		I ^{a)} IV ^{b)}	1% ^{a)} / 2% ^{b)}			
RDE100		x	x		1		IV	2.0%			
RDE100.1		x	x		1		IV	2.0%			
RDE100.1-XA		x	x		1		IV	2.0%			
RDE100.1RFS		x	x		1		IV	2.0%			
RDE100.1RFS-XA		x			1		I	1.0%			
RDD100		x			1		I	1.0%			
RDD100.1		x			1		I	1.0%			

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RDD100.1RFS		x			1		I	1.0%
RDD100.1-XA		x			1		I	1.0%
RDE410/EH		x			1		I	1.0%
RDD310/EH		x			1		I	1.0%
RDH10		x			1		I	1.0%
RDH100			x		1		IV	2.0%
RDH10RF/SET		x			1		I	1.0%
RDH100RF/SET			x		1		IV	2.0%
RDJ10		x			1		I	1.0%
RDJ100			x		1		IV	2.0%
RDJ10RF/SET		x			1		I	1.0%
RDJ100RF/SET			x		1		IV	2.0%
RDS110		x	x		1		IV	2.0%
RAA11		x			1		I	1.0%
RAA21		x			1		I	1.0%
RAA31..		x			1		I	1.0%
RAA41		x			1		I	1.0%
REV-13..		x	x		1		IV	2.0%
REV-17..		x	x		1		IV	2.0%
REV-24..		x	x		1		IV	2.0%
RAV11..		x	x		1		IV	2.0%
RDF800KN	1	x			1		I	1.0%
RDF800	1	x			1		I	1.0%
RDG110	1	x			1		I	1.0%
RDG100		x	x		1		IV	2.0%
RDG100T		x	x		1		IV	2.0%
RDG100T/H		x	x		1		IV	2.0%
RDG100KN		x	x		1		IV	2.0%
RDG160T		x		x	1		V	3.0%
RDG160KN		x		x	1		V	3.0%
RDG165KN		x		x	1		V	3.0%
RDG400		x		x	1		V	3.0%
RCU10		x	x		1		IV	2.0%
RCU15		x	x		1		IV	2.0%
QAX903-9	up to 12	(x)	(x)	(x)	12	1	VIII	5.0%
QAX913-9	up to 12	(x)	(x)	(x)	12	1	VIII	5.0%
(x) in combination with separate heater controller (e.g. Synco 700)								
RLA162	2			x	1	1	VI	4.0%
RVA10	1	x			1		I	1.0%
			x		1		IV	2.0%
RVS13	up to 2	x			1	1	VII	3.5%
					1		I	1.0%
						1	III	1.5%

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RVS43	< 3			x	1	1	VI	4.0%
					1		V	3.0%
						1	II	2.0%
	>= 3 *	x			1	1	VII	3.5%
					1		I	1.0%
						1	III	1.5%
>= 3 *			x	1	1	VIII	5.0%	
				1		VIII	5.0%	
RVS46 *****	up to 3	x			1	1	VII	3.5%
					1		I	1.0%
						1	III	1.5%
RVS63	< 3			x	1	1	VI	4.0%
					1		V	3.0%
						1	II	2.0%
	>= 3 *	x			1	1	VII	3.5%
					1		I	1.0%
						1	III	1.5%
>= 3 *			x	1	1	VIII	5.0%	
				1		VIII	5.0%	
RVS21	< 3			x	1	1	VI	4.0%
					1		V	3.0%
						1	II	2.0%
	>= 3 *	x			1	1	VII	3.5%
					1		I	1.0%
						1	III	1.5%
>= 3 *			x	1	1	VIII	5.0%	
				1		VIII	5.0%	
RVS61	< 3			x	1	1	VI	4.0%
					1		V	3.0%
						1	II	2.0%
	>= 3 *	x			1	1	VII	3.5%
					1		I	1.0%
						1	III	1.5%
>= 3 *			x	1	1	VIII	5.0%	
				1		VIII	5.0%	
LMS14/15	< 3			x	1	1	VI	4.0%
					1		V	3.0%
						1	II	2.0%
	>= 3 *			x	1	1	VIII	5.0%
					1		VIII	5.0%
LMU5/6/7	< 3			x	1	1	VI	4.0%
					1		V	3.0%
						1	II	2.0%
	***			x	1	1	VIII	5.0%
					1		VIII	5.0%

Article type	Number of circuits	On / Off control	TPI control	Modulating heater	Room temperature control	Outside temperature control	Controller class	Efficiency gain
RVC32	< 3			x	1	1	VI	4.0%
					1		V	3.0%
						1	II	2.0%
	≥ 3 *			x	1	1	VIII	5.0%
					1		VIII	5.0%
LMU84.1	1			x	1	1	VI	4.0%
					1		V	3.0%
						1	II	2.0%
	**			x	1	1	VIII	5.0%
					1		VIII	5.0%
LMU34	1			x	1	1	VI	4.0%
					1		V	3.0%
						1	II	2.0%
POL638.00/DH1 (V1.10)	9 ****			x	4	1	VI	4.0%
POL638.70/DH1 (V1.10)	9 ****			x	4	1	VI	4.0%

* with "own" zones or additional zone controllers (RVS46)

** additional zone controllers (OCI365, RVS46)

*** additional zone controllers (RVS46)

**** 3 pre-controller, 4 heating circuits, 2 DHW circuits

***** as standalone controller K27 heat demand must be used

Improved controller class

Phase out

New device / improved controller class