RS1	INPUT A				INPUT B			
	closed		open		closed		open	
	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch
0	no effect	enabled	no effect	enabled	no effect	enabled	no effect	enabled
1	on	disabled	off	disabled	off + ignore input A	disabled + ignore input A	input A enabled	depends on input A
2	on	enabled	off	disabled				
3	on	switch off only	off	disabled				
4	off	enabled	off	disabled				
	pulse-contact 1st pulse		pulse-contact 2nd pulse		closed		open	
	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch
5	on	disabled	off	disabled	off + ignore input A	disabled + ignore input A	input A enabled	depends on input A
6	on	enabled - last command	off	enabled - last command				

RS1	INPUT A				INPUT B			
	closed		open		closed		open	
	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch
	pulse-contact 1st pulse		pulse-contact 2nd pulse		pulse-contact 1st pulse		pulse-contact 2nd pulse	
	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch
7	on	disabled	on	disabled	off	disabled	off	disabled
8	on	enabled	on	enabled	off permanent contact allowed ignore input A	disabled	off permanent contact allowed ignore input A	disabled
9	on	switch off only	on	switch off only				
A	no effect	enabled	no effect	enabled				
B	on	enabled	on	enabled	off	enabled	off	enabled
	pulse-contact 1st pulse		pulse-contact 2nd pulse		closed		open	
	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch	Unit	RC - ON/OFF switch
C	on	disabled	off	disabled	fan only	depends on input A	no effect	depends on input A
D	on	disabled	off	disabled	energy saving command			
E	on	enabled - last command	off	enabled - last command	fan only			
F	on	enabled - last command	off	enabled - last command	energy saving command			