

#1	#2	Column	RF Data	Description	Hue	Sat	Bri	RGB	Command(s)	Alternate Command	Rule
1	1	X	0x0FF906F	Brightness Up					Dimmer +	On	1
5	2	X	0x0FF9867	ROT	0	100	100	#FF0000	Color2 1	On	512
9	3	X	0x0FFE817	Hell Rot	13	100	100	#FF4000	Color2 1	On	
13	4	X	0x0FF02FD	Orange	23	100	100	#FF5E00	Color2 7	On	
17	5	X	0x0FF50AF	Hell Orange	33	100	100	#FF7003	Color 10	On	
21	6	X	0x0FF39CF	Gels	43	100	100	#FFB700	Color 10	On	
2	7	X	0x0FFB847	Brightness Down					Dimmer -	On	
6	8	X	0x0FFD827	GRUN	120	100	100	#00FF00	Color2 2	On	
10	9	X	0x0FF48B7	Hell Grn	140	76	100	#3DFF6E	Color2 8	On	
14	10	X	0x0FF32CD	Turks	160	100	100	#00FF59	Color2 8	On	
18	11	X	0x0FF7787	Dunkel Turks	180	100	100	#01FFFF		On	
22	12	X	0x00FF28D7	Dunkel Turks 2	200	100	100	#0095FF		On	419
3	13	X	0x00FFFF807	Power OFF					Power 0	On	
7	14	X	0x0FF8877	BLAU	240	100	100	#0000FF	Color2 3	On	
11	15	X	0x0FF6897	Dunkel Blau	260	100	80	#4800C1		On	
15	16	X	0x00FF20D5	Walmot	280	100	100	#8F00CC		On	
19	17	X	0x00FF708F	Lila	300	100	88	#E000E0	Color 9	On	
23	18	X	0x00FFFF00F	Magenta	320	100	100	#FF00AA	Color2 11	On	
4	19	X	0x00FFB04F	Power On					Power 1	On	3
8	20	X	0x0FFA857	WEISS	0	0	100	#FFFFFF	Color2 12	On	406
12	21	X	0x0FFB24D	FLASH Mode					Backlog Power 0; WakeupDuration 1; Dimmer 100; Wakeup	On	
16	22	X	0x00FF00FF	STROBE Mode					Backlog Power 0; WakeupDuration 5; Wakeup	On	
20	23	X	0x00FF58A7	FADE Mode					Backlog Scheme 2; Speed 1	On	
24	24	X	0x00FF30CF	SMOOTH Mode					Backlog Scheme 3; Speed 5	On	

Rule Number	Length	Rule-String --> copy to Tasmota Console
1	512	Rule1 On IrReceived#Data=0x00FF906F Do Dimmer + EndOn On IrReceived#Data=0x00FF9867 Do Color2 1 EndOn On IrReceived#Data=0x00FFE817 Do HSBColor1 13 EndOn On IrReceived#Data=0x00FF02FD Do HSBColor1 23 EndOn On IrReceived#Data=0x00FF50AF Do HSBColor1 33 EndOn On IrReceived#Data=0x00FF38C7 Do HSBColor1 43 EndOn On IrReceived#Data=0x00FFB847 Do Dimmer - EndOn On IrReceived#Data=0x00FF906F
2	419	Rule2 On IrReceived#Data=0x00FF2807 Do HSBColor1 180 EndOn On IrReceived#Data=0x00FF2807 Do HSBColor1 200 EndOn On IrReceived#Data=0x00FF8707 Do Power 0 EndOn On IrReceived#Data=0x00FF8877 Do Color2 3 EndOn On IrReceived#Data=0x00FF8897 Do HSBColor1 260 EndOn On IrReceived#Data=0x00FF20DF Do HSBColor1 280 EndOn On IrReceived#Data=0x00FF770F Do HSBColor1 300 EndOn On IrReceived#Data=0x00FF8707
3	406	Rule3 On IrReceived#Data=0x00FFB447 Do Power 1 EndOn On IrReceived#Data=0x00FFA857 Do Color2 12 EndOn On IrReceived#Data=0x00FFE24D Do Backlog Power 0; WakeupDuration 1; Dimmer 100; Wakeup EndOn On IrReceived#Data=0x00FF00FF Do Backlog Power 0; WakeupDuration 5; Wakeup EndOn On IrReceived#Data=0x00FF58A7 Do Backlog Scheme 2; Speed 1 EndOn On IrReceived#Data=0x00FF30CF Do Backlog