

ZENIT® W600 G2

IP65 LED WASH LIGHT



3CH Unisens						
Channel	Function	Values				
1	Dimmer	000	-	255	0% to 100%	
2	Dimmer fine	000	-	255		
3	Frost	000	-	255	Electronic Frost 0% to 100%	

4CH Presets		5CH CCT					
Channel	Channel	Function	Values				
1	1	Dimmer	000	-	255	0% to 100%	
	2	Dimmer fine	000	-	255		
2		Strobe Functions	000	-	005	Open	
			006	-	010	Closed	
			011	-	022	Ramp up/down slow to fast	
			023	-	033	Ramp up/down random slow to fast	
			034	-	045	Ramp up slow to fast	
			046	-	056	Ramp up random slow to fast	
			057	-	068	Ramp down slow to fast	
			069	-	079	Ramp down random slow to fast	
			080	-	102	Random Strobe effect slow to fast	
			103	-	127	Strobe Break effect 5s to 1s (short burst with break)	
			128	-	250	Strobe slow to fast (<1Hz to 20Hz)	
			251	-	255	Open	
	3	Color Tem- perature	000	-	005	Off	
			006	-	006	Warm white	
			007	-	046	Warm white to 2700K	
			047	-	047	Bulb White (2700K)	
			048	-	087	2700K to 3200K	
			088	-	088	Halogen White (3200K)	
			089	-	128	3200K to 4000K	

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	3	Color Tem- perature	129	-	129	Neutral White (4000K)
			130	-	169	4000K to 5600K
			170	-	170	Studio White (5600K)
			171	-	210	5600K to 6500K
			211	-	211	Daylight White (6500K)
			212	-	251	6500K to Cold white
			252	-	255	Cold white
	4	Tint (affects Color Tem- perature)	000	-	000	Off
			001	-	127	Magenta -> Neutral
			128	-	128	neutral
			129	-	255	Neutral -> Green
3		Color Presets (override Color Tem- perature)	000	-	005	No function
			006	-	009	46 Dark Magenta
			010	-	013	29 Plasa Red
			014	-	017	26 Bright Red
			018	-	021	127 Smokey Pink
			022	-	025	36 Medium Pink
			026	-	029	19 Fire
			030	-	033	135 Deep Golden Amber
			034	-	037	778 Millennium Gold
			038	-	041	21 Gold Amber
			042	-	045	157 Pink
			046	-	049	110 Middle Rose
			050	-	053	109 Light Salmon
			054	-	057	35 Light Pink
			058	-	061	134 Golden Amber
			062	-	065	17 Surprise Peach
			066	-	069	746 Brown
			070	-	073	105 Orange
			074	-	077	20 Medium Amber
			078	-	081	768 Egg Yolk Yellow
			082	-	085	15 Deep Straw

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3		Color Presets (override Color Temperature)	086	-	089	767 Nectarine
			090	-	093	101 Yellow
			094	-	097	100 Spring Yellow
			098	-	101	88 Lime Green
			102	-	105	121 LEE Green
			106	-	109	738 Jas Green
			110	-	113	89 Moss Green
			114	-	117	139 Primary Green
			118	-	121	124 Dark Green
			122	-	125	323 Jade
			126	-	129	354 Special Steel Blue
			130	-	133	116 Medium Blue-Green
			134	-	137	183 Moonlight Blue
			138	-	141	132 Medium Blue
			142	-	145	119 Dark Blue
			146	-	149	716 Mikkel Blue
			150	-	153	71 Tokyo Blue
			154	-	157	181 Congo Blue
			158	-	161	799 Special KH Lavender
			162	-	165	707 Ultimate Violet
			166	-	169	343 Special Medium Lavender
			170	-	173	798 Chrysalis Pink
			174	-	177	701 Provence
			178	-	181	797 Deep Purple
			182	-	185	48 Rose Purple
			186	-	189	345 Fuchsia Pink
			190	-	193	795 Magical Magenta
			194	-	197	128 Bright Pink
			198	-	201	2 Rose Pink
			202	-	255	No function
4	5	Frost	000	-	255	Electronic Frost 0% to 100%

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4CH RGB	7CH Direct					
Channel	Channel	Function	Values			
1	1	Red	000	-	255	0% to 100%
2	2	Green	000	-	255	0% to 100%
3	3	Blue	000	-	255	0% to 100%
	4	Amber	000	-	255	0% to 100%
	5	Lime	000	-	255	0% to 100%
	6	Cyan	000	-	255	0% to 100%
4	7	Frost	000	-	255	Electronic Frost 0% to 100%

10CH Legacy	15CH Legacy					
Channel	Channel	Function	Values			
1	1	Dimmer	000	-	255	0% to 100%
	2	Dimmer fine	000	-	255	0% to 100%
2	3	Strobe functions	000	-	005	Strobe open
			006	-	010	Strobe closed
			011	-	033	Pulse Random, slow -> fast
			034	-	056	Ramp up Random, slow -> fast
			057	-	079	Ramp down Random, slow -> fast
			080	-	102	Random Strobe Effect, slow -> fast
			103	-	127	Strobe Break Effect, 5s.....1s (short burst with break)
			128	-	250	Strobe slow -> fast <1Hz - 20Hz
			251	-	255	Strobe open
3	4	Red	000	-	255	0% to 100%
	5	Red fine	000	-	255	0% to 100%
4	6	Green	000	-	255	0% to 100%
	7	Green fine	000	-	255	0% to 100%
5	8	Blue	000	-	255	0% to 100%
	9	Blue fine	000	-	255	0% to 100%

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6	10	White (emulated)	000	-	255	0% to 100%
	11	White fine (emulated)	000	-	255	0% to 100%
7	12	Colour Macros (override RGBW)	000	-	005	Colour off
			006	-	013	Red
			014	-	021	Amber
			022	-	029	Yellow warm
			030	-	037	Yellow
			038	-	045	Green
			046	-	053	Turquoise
			054	-	061	Cyan
			062	-	069	Blue
			070	-	077	Lavender
			078	-	085	Mauve
			086	-	093	Magenta
			094	-	101	Pink
			102	-	109	Warm White
			110	-	117	White
			118	-	125	Cold White
			126	-	127	Colour Jumping Stop
			128	-	191	Colour Jumping Speed slow -> fast / Colour 1 -> 12
			192	-	255	Colour Fading Speed slow -> fast / Colour 1 -> 12
8	13	Colour Temperature (affects RGBW and Colour Macros)	000	-	005	Off
			006	-	255	7200K - 3200K @ Full on affects colours too

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9	14	Set dimmer curve	000		005	No function
			006	-	063	Linear Dimmer Curve
			064	-	127	Exponential Dimmer Curve
			128	-	191	Logarithmic Dimmer Curve
			192	-	255	S-Curve Dimmer Curve
10	15	Device Settings (please read remark 1*)	000	-	005	No function
			006	-	127	Dimmer Response LED (hold 5s)
			128	-	191	Dimmer Response Halogen (hold 5s)
			192	-	200	Fan Auto (hold 5s)
			201	-	209	Fan Max (hold 5s)
			210	-	218	Fan Silent (hold 5s)
			219	-	223	LED Frequency 800Hz (hold 5s)
			224	-	228	LED Frequency 1200Hz (hold 5s)
			229	-	233	LED Frequency 2000Hz (hold 5s)
			234	-	238	LED Frequency 3600Hz (hold 5s)
			239	-	243	LED Frequency 12kHz (hold 5s)
			244	-	249	LED Frequency 25kHz (hold 5s)
			250	-	255	No function

11CH RGB CCT	14CH Direct CCT	15CH Effect					
Channel	Channel	Channel	Function	Values			
1	1	1	Dimmer	000	-	255	0% to 100%
2	2	2	Dimmer fine	000	-	255	
3	3	3	Strobe Functions	000	-	005	Open
				006	-	010	Closed
				011	-	022	Ramp up/down slow to fast
				023	-	033	Ramp up/down ran- dom slow to fast
				034	-	045	Ramp up slow to fast

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3	3	3	Strobe Functions	046	-	056	Ramp up random slow to fast
				057	-	068	Ramp down slow to fast
				069	-	079	Ramp down random slow to fast
				080	-	102	Random Strobe effect slow to fast
				103	-	127	Strobe Break effect 5s to 1s (Short burst with break)
				128	-	250	Strobe slow to fast (<1Hz to 20Hz)
				251	-	255	Open
4	4	4	Red	000	-	255	0% to 100%
5	5	5	Green	000	-	255	0% to 100%
6	6	6	Blue	000	-	255	0% to 100%
	7	7	Amber	000	-	255	0% to 100%
	8	8	Lime	000	-	255	0% to 100%
	9	9	Cyan	000	-	255	0% to 100%
7	10		Color Temperature (affects Color Mixing)	000	-	005	Off
				006	-	006	Warm white
				007	-	046	Warm white to 2700K
				047	-	047	Bulb White (2700K)
				048	-	087	2700K to 3200K
				088	-	088	Halogen White (3200K)
				089	-	128	3200K to 4000K
				129	-	129	Neutral White (4000K)
				130	-	169	4000K to 5600K
				170	-	170	Studio White (5600K)
				171	-	210	5600K to 6500K

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7	10		Color Temperature (affects Color Mixing)	211	-	211	Daylight White (6500K)
				212	-	251	6500K to Cold white
				252	-	255	Cold white
8	11		Tint (affects Color Temperature)	000	-	000	Off
				001	-	127	Magenta -> Neutral
				128	-	128	neutral
				129	-	255	Neutral -> Green
		10	Color Presets (override Color Mixing & Color Temperature)	000	-	005	No function
				006	-	009	46 Dark Magenta
				010	-	013	29 Plasma Red
				014	-	017	26 Bright Red
				018	-	021	127 Smokey Pink
				022	-	025	36 Medium Pink
				026	-	029	19 Fire
				030	-	033	135 Deep Golden Amber
				034	-	037	778 Millennium Gold
				038	-	041	21 Gold Amber
				042	-	045	157 Pink
				046	-	049	110 Middle Rose
				050	-	053	109 Light Salmon
				054	-	057	35 Light Pink
				058	-	061	134 Golden Amber
				062	-	065	17 Surprise Peach
				066	-	069	746 Brown
				070	-	073	105 Orange
				074	-	077	20 Medium Amber
				078	-	081	768 Egg Yolk Yellow
				082	-	085	15 Deep Straw
				086	-	089	767 Nectarine
				090	-	093	101 Yellow

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		10	Color Presets (override Color Mixing & Color Temperature)	094	-	097	100 Spring Yellow
				098	-	101	88 Lime Green
				102	-	105	121 LEE Green
				106	-	109	738 Jas Green
				110	-	113	89 Moss Green
				114	-	117	139 Primary Green
				118	-	121	124 Dark Green
				122	-	125	323 Jade
				126	-	129	354 Special Steel Blue
				130	-	133	116 Medium Blue-Green
				134	-	137	183 Moonlight Blue
				138	-	141	132 Medium Blue
				142	-	145	119 Dark Blue
				146	-	149	716 Mikkell Blue
				150	-	153	71 Tokyo Blue
				154	-	157	181 Congo Blue
				158	-	161	799 Special KH Lavender
				162	-	165	707 Ultimate Violet
				166	-	169	343 Special Medium Lavender
				170	-	173	798 Chrysalis Pink
				174	-	177	701 Provence
				178	-	181	797 Deep Purple
				182	-	185	48 Rose Purple
				186	-	189	345 Fuchsia Pink
				190	-	193	795 Magical Magenta
				194	-	197	128 Bright Pink
				198	-	201	2 Rose Pink
				202	-	255	No function

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		11	Pattern Selection	000	-	005	Off
				006	-	026	1
				027	-	047	2
				048	-	068	3
				069	-	089	4
				090	-	110	5
				111	-	131	6
				132	-	152	7
				153	-	173	8
				174	-	194	9
				195	-	215	10
				216	-	236	11
				237	-	255	12
		12	Pattern Speed	000	-	000	Off
				001	-	064	Pattern Speed fast to slow (Chase)
				065	-	065	Pattern Speed Stop
				064	-	127	Pattern Speed slow to fast (Chase) (backwards)
				128	-	191	Pattern Speed fast to slow (Fade)
				192	-	192	Pattern Speed Stop
				193	-	255	Pattern Speed slow to fast (Fade) (backwards)
9	12	13	Frost	000	-	255	Electronic Frost 0% to 100%
10	13	14	Device settings (hold value for 3 seconds) (please read remark 1*)	000	-	005	No function

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10	13	14	Device settings (hold value for 3 seconds) (please read remark 1*)	006	-	006	No function
				007	-	007	Dimmer Curve Linear
				008	-	008	Dimmer Curve Exponential
				009	-	009	Dimmer Curve Logarithmic
				010	-	010	Dimmer Curve S-Curve
				011	-	011	Dimmer Curve Halogen
				012	-	014	Spare
				015	-	015	PWM 400Hz
				016	-	016	PWM 650Hz
				017	-	017	PWM 1500Hz
				018	-	018	PWM 3600Hz
				019	-	019	PWM 12kHz
				020	-	020	PWM 18.9kHz
				021	-	021	PWM 25kHz
				022	-	034	Spare
				035	-	035	Dimmer Response LED
				036	-	036	Dimmer Response Halogen 1kW
				037	-	037	Dimmer Response Halogen 2kW
				038	-	038	Dimmer Response Halogen 5kW
				039	-	041	Spare
				042	-	042	DTW (Redshift) On
				043	-	043	DTW (Redshift) Off
				044	-	048	Spare
				049	-	049	No function
				050	-	050	Brightness Optimization Mode

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10	13	14	Device settings (hold value for 3 seconds) (please read remark 1*)	051	-	051	Quality Optimization Mode
				052	-	054	Spare
				055	-	055	Disable Optimization
				056	-	058	Spare
				059	-	059	Native Color Space
				060	-	060	sRGB Color Space
				061	-	061	DCI P3 Color Space
				062	-	062	Adobe RGB Color Space
				063	-	063	REC2020 Color Space
				064	-	066	Spare
				067	-	067	White Point By Color Space
				068	-	068	White Point 6500K
				069	-	069	White Point 5600K
				070	-	070	White Point 4000K
				071	-	071	White Point 3200K
				072	-	072	White Point 2700K
				073	-	075	Spare
				076	-	076	CCT Fade Constant Brightness
				077	-	077	CCT Fade Maximum Brightness
				078	-	082	Spare
				083	-	083	No function
				084	-	084	Fan Auto
				085	-	085	Fan Off
				086	-	086	Fan Constant Low
				087	-	087	Fan Constant Medium
				088	-	088	Fan Constant High
				089	-	089	Fan Stage
				090	-	090	Fan Auto Silent

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10	13	14	Device settings (hold value for 3 seconds) (please read remark 1*)	091	-	140	Spare
				150	-	150	No function
				151	-	151	Pixel Mirroring Off
				152	-	152	Pixel Mirroring On
				153	-	159	Spare
				160	-	160	No function
				161	-	161	Display Always On
				162	-	162	Display Off after 20s
				163	-	163	Display Lock On
				164	-	164	Display Lock Off
				165	-	190	Spare
				191	-	191	No function
				192	-	192	Store User Default A
				193	-	193	Store User Default B
				194	-	194	Store User Default C
				195	-	195	Load Factory Defaults
				196	-	196	Load User Default A
				197	-	197	Load User Default B
				198	-	198	Load User Default C
				199	-	217	Spare
				218	-	218	No function
				219	-	219	Record User Color 1
				220	-	220	Record User Color 2
				221	-	221	Record User Color 3
				222	-	222	Record User Color 4
				223	-	223	Record User Color 5
				224	-	224	Record User Color 6
				225	-	225	Record User Color 7
				226	-	226	Record User Color 8
				227	-	229	Spare
				230	-	230	Spare
				231	-	235	Spare
				236	-	255	No function

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11	14	15	Fan Control	000	-	005	Read from Menu
				006	-	011	Auto
				012	-	017	Off
				018	-	023	Constant Low
				024	-	029	Constant Medium
				030	-	035	Constant High
				036	-	041	Stage
				042	-	047	Auto Silent
				048	-	154	Spare - Read from Menu
				155	-	255	Manual Mode from 0% to 100%

13CH Direct 16Bit							
Channel	Function	Values					
1	Red	000	-	255	0% to 100%		
2	Red fine	000	-	255			
3	Green	000	-	255	0% to 100%		
4	Green fine	000	-	255			
5	Blue	000	-	255	0% to 100%		
6	Blue fine	000	-	255			
7	Amber	000	-	255	0% to 100%		
8	Amber fine	000	-	255			
9	Lime	000	-	255	0% to 100%		
10	Lime fine	000	-	255			
11	Cyan	000	-	255	0% to 100%		
12	Cyan fine	000	-	255			
13	Frost	000	-	255	Electronic Frost 0% to 100%		

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22CH Full	41CH Pattern					
Channel	Channel	Function	Values			
1	1	Dimmer	000	-	255	0% to 100%
2	2	Dimmer fine	000	-	255	
3	3	Strobe Functions	000	-	005	Open
			006	-	010	Closed
			011	-	022	Ramp up/down slow to fast
			023	-	033	Ramp up/down random slow to fast
			034	-	045	Ramp up slow to fast
			046	-	056	Ramp up random slow to fast
			057	-	068	Ramp down slow to fast
			069	-	079	Ramp down random slow to fast
			080	-	102	Random Strobe effect slow to fast
			103	-	127	Strobe Break effect 5s to 1s (Short burst with break)
			128	-	250	Strobe slow to fast (<1Hz to 20Hz)
			251	-	255	Open
4	4	Red	000	-	255	0% to 100%
5	5	Red fine	000	-	255	
6	6	Green	000	-	255	0% to 100%
7	7	Green fine	000	-	255	
8	8	Blue	000	-	255	0% to 100%
9	9	Blue fine	000	-	255	
10	10	Amber	000	-	255	0% to 100%
11	11	Amber fine	000	-	255	
12	12	Lime	000	-	255	0% to 100%
13	13	Lime fine	000	-	255	
14	14	Cyan	000	-	255	0% to 100%
15	15	Cyan fine	000	-	255	

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16	16	Color Temperature (affects Color Mixing)	000	-	005	Off
			006	-	006	Warm white
			007	-	046	Warm white to 2700K
			047	-	047	Bulb White (2700K)
			048	-	087	2700K to 3200K
			088	-	088	Halogen White (3200K)
			089	-	128	3200K to 4000K
			129	-	129	Neutral White (4000K)
			130	-	169	4000K to 5600K
			170	-	170	Studio White (5600K)
			171	-	210	5600K to 6500K
			211	-	211	Daylight White (6500K)
			212	-	251	6500K to Cold white
			252	-	255	Cold white
17	17	Tint (affects Color Temperature)	000	-	000	Off
			001	-	127	Magenta -> Neutral
			128	-	128	neutral
			129	-	255	Neutral -> Green
18	18	Color Presets (override Color Mixing & Color Temperature)	000	-	005	No function
			006	-	009	46 Dark Magenta
			010	-	013	29 Plasa Red
			014	-	017	26 Bright Red
			018	-	021	127 Smokey Pink
			022	-	025	36 Medium Pink
			026	-	029	19 Fire
			030	-	033	135 Deep Golden Amber
			034	-	037	778 Millennium Gold
			038	-	041	21 Gold Amber
			042	-	045	157 Pink
			046	-	049	110 Middle Rose
			050	-	053	109 Light Salmon

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18	18	Color Presets (override Color Mixing & Color Temperature)	054	-	057	35 Light Pink
			058	-	061	134 Golden Amber
			062	-	065	17 Surprise Peach
			066	-	069	746 Brown
			070	-	073	105 Orange
			074	-	077	20 Medium Amber
			078	-	081	768 Egg Yolk Yellow
			082	-	085	15 Deep Straw
			086	-	089	767 Nectarine
			090	-	093	101 Yellow
			094	-	097	100 Spring Yellow
			098	-	101	88 Lime Green
			102	-	105	121 LEE Green
			106	-	109	738 Jas Green
			110	-	113	89 Moss Green
			114	-	117	139 Primary Green
			118	-	121	124 Dark Green
			122	-	125	323 Jade
			126	-	129	354 Special Steel Blue
			130	-	133	116 Medium Blue-Green
			134	-	137	183 Moonlight Blue
			138	-	141	132 Medium Blue
			142	-	145	119 Dark Blue
			146	-	149	716 Mikkel Blue
			150	-	153	71 Tokyo Blue
			154	-	157	181 Congo Blue
			158	-	161	799 Special KH Lavender
			162	-	165	707 Ultimate Violet
			166	-	169	343 Special Medium Lavender
			170	-	173	798 Chrysalis Pink
			174	-	177	701 Provence

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IP65 LED WASH LIGHT



18	18	Color Presets (override Color Mixing & Color Temperature)	178	-	181	797 Deep Purple
			182	-	185	48 Rose Purple
			186	-	189	345 Fuchsia Pink
			190	-	193	795 Magical Magenta
			194	-	197	128 Bright Pink
			198	-	201	2 Rose Pink
			202	-	255	No function
19		Color Preset Crossfade	000	-	005	0s (Off)
			006	-	105	0,1s - 10s (0,1s Steps)
			106	-	214	11s - 119s (1s Steps)
			215	-	244	2m - 4m50s (10s Steps)
			245	-	255	5m - 15m (1m Steps)
	19	Pattern Selec- tion	000	-	005	Off
			006	-	026	1
			027	-	047	2
			048	-	068	3
			069	-	089	4
			090	-	110	5
			111	-	131	6
			132	-	152	7
			153	-	173	8
			174	-	194	9
			195	-	215	10
			216	-	236	11
			237	-	255	12
	20	Pattern Speed	000	-	000	Off
			001	-	064	Pattern Speed fast to slow (Chase)
			065	-	065	Pattern Speed Stop
			064	-	127	Pattern Speed slow to fast (Chase) (backwards)
			128	-	191	Pattern Speed fast to slow (Fade)
			192	-	192	Pattern Speed Stop

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	20	Pattern Speed	193	-	255	Pattern Speed slow to fast (Fade) (backwards)
	21	Background Dimmer	000	-	255	0% to 100%
	22	Background Dimmer fine	000	-	255	
	23	Background Strobe	000	-	005	Open
			006	-	010	Closed
			011	-	022	Ramp up/down slow to fast
			023	-	033	Ramp up/down random slow to fast
			034	-	045	Ramp up slow to fast
			046	-	056	Ramp up random slow to fast
			057	-	068	Ramp down slow to fast
			069	-	079	Ramp down random slow to fast
			080	-	102	Random Strobe effect slow to fast
			103	-	127	Strobe Break effect 5s to 1s (Short burst with break)
			128	-	250	Strobe slow to fast (<1Hz to 20Hz)
			251	-	255	Open
	24	Background Red	000	-	255	0% to 100%
	25	Background Red fine	000	-	255	
	26	Background Green	000	-	255	0% to 100%
	27	Background Green fine	000	-	255	
	28	Background Blue	000	-	255	0% to 100%
	29	Background Blue fine	000	-	255	
	30	Background Amber	000	-	255	0% to 100%
	31	Background Amber fine	000	-	255	

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	32	Background Lime	000	-	255	0% to 100%
	33	Background Lime fine	000	-	255	
	34	Background Cyan	000	-	255	0% to 100%
	35	Background Cyan fine	000	-	255	
	36	Background Color Temperature (affects Background Color Mixing)	000	-	005	Off
			006	-	006	Warm white
			007	-	046	Warm white to 2700K
			047	-	047	Bulb White (2700K)
			048	-	087	2700K to 3200K
			088	-	088	Halogen White (3200K)
			089	-	128	3200K to 4000K
			129	-	129	Neutral White (4000K)
			130	-	169	4000K to 5600K
			170	-	170	Studio White (5600K)
			171	-	210	5600K to 6500K
			211	-	211	Daylight White (6500K)
			212	-	251	6500K to Cold white
			252	-	255	Cold white
	37	Background Tint (affects Background Color Temperature)	000	-	000	Off
			001	-	127	Magenta -> Neutral
			128	-	128	neutral
			129	-	255	Neutral -> Green
	38	Background Color Presets (override Background Color Mixing & Background Color Temperature)	000	-	005	No function
			006	-	009	46 Dark Magenta
			010	-	013	29 Plasa Red
			014	-	017	26 Bright Red
			018	-	021	127 Smokey Pink
			022	-	025	36 Medium Pink
			026	-	029	19 Fire

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38	Background Color Presets (override Background Color Mixing & Background Color Temperature)	030	-	033	135 Deep Golden Amber
		034	-	037	778 Millennium Gold
		038	-	041	21 Gold Amber
		042	-	045	157 Pink
		046	-	049	110 Middle Rose
		050	-	053	109 Light Salmon
		054	-	057	35 Light Pink
		058	-	061	134 Golden Amber
		062	-	065	17 Surprise Peach
		066	-	069	746 Brown
		070	-	073	105 Orange
		074	-	077	20 Medium Amber
		078	-	081	768 Egg Yolk Yellow
		082	-	085	15 Deep Straw
		086	-	089	767 Nectarine
		090	-	093	101 Yellow
		094	-	097	100 Spring Yellow
		098	-	101	88 Lime Green
		102	-	105	121 LEE Green
		106	-	109	738 Jas Green
		110	-	113	89 Moss Green
		114	-	117	139 Primary Green
		118	-	121	124 Dark Green
		122	-	125	323 Jade
		126	-	129	354 Special Steel Blue
		130	-	133	116 Medium Blue-Green
		134	-	137	183 Moonlight Blue
		138	-	141	132 Medium Blue
		142	-	145	119 Dark Blue
		146	-	149	716 Mikkel Blue
		150	-	153	71 Tokyo Blue
		154	-	157	181 Congo Blue

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	38	Background Color Presets (override Background Color Mixing & Background Color Temperature)	158	-	161	799 Special KH Lavender
			162	-	165	707 Ultimate Violet
			166	-	169	343 Special Medium Lavender
			170	-	173	798 Chrysalis Pink
			174	-	177	701 Provence
			178	-	181	797 Deep Purple
			182	-	185	48 Rose Purple
			186	-	189	345 Fuchsia Pink
			190	-	193	795 Magical Magenta
			194	-	197	128 Bright Pink
			198	-	201	2 Rose Pink
			202	-	255	No function
20	39	Frost	000	-	255	Electronic Frost 0% to 100%
21	40	Device settings (hold value for 3 seconds) (please read remark 1*)	000	-	005	No function
			006	-	006	No function
			007	-	007	Dimmer Curve Linear
			008	-	008	Dimmer Curve Exponential
			009	-	009	Dimmer Curve Logarithmic
			010	-	010	Dimmer Curve S-Curve
			011	-	011	Dimmer Curve Halogen
			012	-	014	Spare
			015	-	015	PWM 400Hz
			016	-	016	PWM 650Hz
			017	-	017	PWM 1500Hz
			018	-	018	PWM 3600Hz
			019	-	019	PWM 12kHz
			020	-	020	PWM 18.9kHz
			021	-	021	PWM 25kHz
			022	-	034	Spare
			035	-	035	Dimmer Response LED
			036	-	036	Dimmer Response Halogen 1kW
			037	-	037	Dimmer Response Halogen 2kW

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21	40	Device settings (hold value for 3 seconds) (please read remark 1*)	038	-	038	Dimmer Response Halogen 5kW
			039	-	041	Spare
			042	-	042	DTW (Redshift) On
			043	-	043	DTW (Redshift) Off
			044	-	048	Spare
			049	-	049	No function
			050	-	050	Brightness Optimization Mode
			051	-	051	Quality Optimization Mode
			052	-	054	Spare
			055	-	055	Disable Optimization
			056	-	058	Spare
			059	-	059	Native Color Space
			060	-	060	sRGB Color Space
			061	-	061	DCI P3 Color Space
			062	-	062	Adobe RGB Color Space
			063	-	063	REC2020 Color Space
			064	-	066	Spare
			067	-	067	White Point By Color Space
			068	-	068	White Point 6500K
			069	-	069	White Point 5600K
			070	-	070	White Point 4000K
			071	-	071	White Point 3200K
			072	-	072	White Point 2700K
			073	-	075	Spare
			076	-	076	CCT Fade Constant Brightness
			077	-	077	CCT Fade Maximum Brightness
			078	-	082	Spare
			083	-	083	No function
			084	-	084	Fan Auto
			085	-	085	Fan Off
			086	-	086	Fan Constant Low
			087	-	087	Fan Constant Medium

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IP65 LED WASH LIGHT



21	40	Device settings (hold value for 3 seconds) (please read remark 1*)	088	-	088	Fan Constant High
			089	-	089	Fan Stage
			090	-	090	Fan Auto Silent
			091	-	140	Spare
			150	-	150	No function
			151	-	151	Pixel Mirroring Off
			152	-	152	Pixel Mirroring On
			153	-	159	Spare
			160	-	160	No function
			161	-	161	Display Always On
			162	-	162	Display Off after 20s
			163	-	163	Display Lock On
			164	-	164	Display Lock Off
			165	-	190	Spare
			191	-	191	No function
			192	-	192	Store User Default A
			193	-	193	Store User Default B
			194	-	194	Store User Default C
			195	-	195	Load Factory Defaults
			196	-	196	Load User Default A
			197	-	197	Load User Default B
			198	-	198	Load User Default C
			199	-	217	Spare
			218	-	218	No function
			219	-	219	Record User Color 1
			220	-	220	Record User Color 2
			221	-	221	Record User Color 3
			222	-	222	Record User Color 4
			223	-	223	Record User Color 5
			224	-	224	Record User Color 6
			225	-	225	Record User Color 7

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IP65 LED WASH LIGHT



21	40	Device settings (hold value for 3 seconds) (please read remark 1*)	226	-	226	Record User Color 8
			227	-	229	Spare
			230	-	230	Spare
			231	-	235	Spare
			236	-	255	No function
22	41	Fan Control	000	-	005	Read from Menu
			006	-	011	Auto
			012	-	017	Off
			018	-	023	Constant Low
			024	-	029	Constant Medium
			030	-	035	Constant High
			036	-	041	Stage
			042	-	047	Auto Silent
			048	-	154	Spare - Read from Menu
			155	-	255	Manual Mode from 0% to 100%

31CH Pixel RGB	65CH Pixel				
Channel	Channel	Function	Values		
	1	Dimmer	000	-	255
	2	Dimmer fine	000	-	255
1	3	Frost	000	-	255
	4	Device settings (hold value for 3 seconds)	000	-	005
			006	-	006
			007	-	007
			008	-	008
			009	-	009
			010	-	010
			011	-	011
			012	-	014
			015	-	015

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	4	Device settings (hold value for 3 seconds)	016	-	016	PWM 650Hz
			017	-	017	PWM 1500Hz
			018	-	018	PWM 3600Hz
			019	-	019	PWM 12kHz
			020	-	020	PWM 18.9kHz
			021	-	021	PWM 25kHz
			022	-	034	Spare
			035	-	035	Dimmer Response LED
			036	-	036	Dimmer Response Halogen 1kW
			037	-	037	Dimmer Response Halogen 2kW
			038	-	038	Dimmer Response Halogen 5kW
			039	-	041	Spare
			042	-	042	DTW (Redshift) On
			043	-	043	DTW (Redshift) Off
			044	-	048	Spare
			049	-	049	No function
			050	-	050	Brightness Optimization Mode
			051	-	051	Quality Optimization Mode
			052	-	054	Spare
			055	-	055	Disable Optimization
			056	-	058	Spare
			059	-	059	Native Color Space
			060	-	060	sRGB Color Space
			061	-	061	DCI P3 Color Space
			062	-	062	Adobe RGB Color Space
			063	-	063	REC2020 Color Space
			064	-	066	Spare
			067	-	067	White Point By Color Space
			068	-	068	White Point 6500K
			069	-	069	White Point 5600K
			070	-	070	White Point 4000K
			071	-	071	White Point 3200K

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IP65 LED WASH LIGHT



	4	Device settings (hold value for 3 seconds)	072	-	072	White Point 2700K
			073	-	075	Spare
			076	-	076	CCT Fade Constant Brightness
			077	-	077	CCT Fade Maximum Brightness
			078	-	082	Spare
			083	-	083	No function
			084	-	084	Fan Auto
			085	-	085	Fan Off
			086	-	086	Fan Constant Low
			087	-	087	Fan Constant Medium
			088	-	088	Fan Constant High
			089	-	089	Fan Stage
			090	-	090	Fan Auto Silent
			091	-	140	Spare
			150	-	150	No function
			151	-	151	Pixel Mirroring Off
			152	-	152	Pixel Mirroring On
			153	-	159	Spare
			160	-	160	No function
			161	-	161	Display Always On
			162	-	162	Display Off after 20s
			163	-	163	Display Lock On
			164	-	164	Display Lock Off
			165	-	190	Spare
			191	-	191	No function
			192	-	192	Store User Default A
			193	-	193	Store User Default B
			194	-	194	Store User Default C
			195	-	195	Load Factory Defaults
			196	-	196	Load User Default A
			197	-	197	Load User Default B
			198	-	198	Load User Default C

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	4	Device settings (hold value for 3 seconds)	199	-	217	Spare
			218	-	218	No function
			219	-	219	Record User Color 1
			220	-	220	Record User Color 2
			221	-	221	Record User Color 3
			222	-	222	Record User Color 4
			223	-	223	Record User Color 5
			224	-	224	Record User Color 6
			225	-	225	Record User Color 7
			226	-	226	Record User Color 8
			227	-	229	Spare
			230	-	230	Spare
			231	-	235	Spare
			236	-	255	No function
	5	Fan Control	000	-	005	Read from Menu
			006	-	011	Auto
			012	-	017	Off
			018	-	023	Constant Low
			024	-	029	Constant Medium
			030	-	035	Constant High
			036	-	041	Stage
			042	-	047	Auto Silent
			048	-	154	Spare - Read from Menu
			155	-	255	Manual Mode from 0% to 100%
2	6	Red 1	000	-	255	0% to 100%
3	7	Green 1	000	-	255	0% to 100%
4	8	Blue 1	000	-	255	0% to 100%
	9	Amber 1	000	-	255	0% to 100%
	10	Lime 1	000	-	255	0% to 100%
	11	Cyan 1	000	-	255	0% to 100%
5	12	Red 2	000	-	255	0% to 100%
6	13	Green 2	000	-	255	0% to 100%

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7	14	Blue 2	000	-	255	0% to 100%
	15	Amber 2	000	-	255	0% to 100%
	16	Lime 2	000	-	255	0% to 100%
	17	Cyan 2	000	-	255	0% to 100%
8	18	Red 3	000	-	255	0% to 100%
9	19	Green 3	000	-	255	0% to 100%
10	20	Blue 3	000	-	255	0% to 100%
	21	Amber 3	000	-	255	0% to 100%
	22	Lime 3	000	-	255	0% to 100%
	23	Cyan 3	000	-	255	0% to 100%
11	24	Red 4	000	-	255	0% to 100%
12	25	Green 4	000	-	255	0% to 100%
13	26	Blue 4	000	-	255	0% to 100%
	27	Amber 4	000	-	255	0% to 100%
	28	Lime 4	000	-	255	0% to 100%
	29	Cyan 4	000	-	255	0% to 100%
14	30	Red 5	000	-	255	0% to 100%
15	31	Green 5	000	-	255	0% to 100%
16	32	Blue 5	000	-	255	0% to 100%
	33	Amber 5	000	-	255	0% to 100%
	34	Lime 5	000	-	255	0% to 100%
	35	Cyan 5	000	-	255	0% to 100%
17	36	Red 6	000	-	255	0% to 100%
18	37	Green 6	000	-	255	0% to 100%
19	38	Blue 6	000	-	255	0% to 100%
	39	Amber 6	000	-	255	0% to 100%
	40	Lime 6	000	-	255	0% to 100%
	41	Cyan 6	000	-	255	0% to 100%
20	42	Red 7	000	-	255	0% to 100%
21	43	Green 7	000	-	255	0% to 100%
22	44	Blue 7	000	-	255	0% to 100%
	45	Amber 7	000	-	255	0% to 100%

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	46	Lime 7	000	-	255	0% to 100%
	47	Cyan 7	000	-	255	0% to 100%
23	48	Red 8	000	-	255	0% to 100%
24	49	Green 8	000	-	255	0% to 100%
25	50	Blue 8	000	-	255	0% to 100%
	51	Amber 8	000	-	255	0% to 100%
	52	Lime 8	000	-	255	0% to 100%
	53	Cyan 8	000	-	255	0% to 100%
26	54	Red 9	000	-	255	0% to 100%
27	55	Green 9	000	-	255	0% to 100%
28	56	Blue 9	000	-	255	0% to 100%
	57	Amber 9	000	-	255	0% to 100%
	58	Lime 9	000	-	255	0% to 100%
	59	Cyan 9	000	-	255	0% to 100%
29	60	Red 10	000	-	255	0% to 100%
30	61	Green 10	000	-	255	0% to 100%
31	62	Blue 10	000	-	255	0% to 100%
	63	Amber 10	000	-	255	0% to 100%
	64	Lime 10	000	-	255	0% to 100%
	65	Cyan 10	000	-	255	0% to 100%

80CH Pixel Full						
Channel	Function	Values				
1	Dimmer	000	-	255	0% to 100%	
2	Dimmer fine	000	-	255		
3	Strobe Functions	000	-	005	Open	
		006	-	010	Closed	
		011	-	022	Ramp up/down slow to fast	
		023	-	033	Ramp up/down random slow to fast	

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3	Strobe Functions	034	-	045	Ramp up slow to fast
		046	-	056	Ramp up random slow to fast
		057	-	068	Ramp down slow to fast
		069	-	079	Ramp down random slow to fast
		080	-	102	Random Strobe effect slow to fast
		103	-	127	Strobe Break effect 5s to 1s (short burst with break)
		128	-	250	Strobe slow to fast (<1Hz to 20Hz)
		251	-	255	Open
4	Red	000	-	255	0% to 100%
5	Red fine	000	-	255	
6	Green	000	-	255	0% to 100%
7	Green fine	000	-	255	
8	Blue	000	-	255	0% to 100%
9	Blue fine	000	-	255	
10	Amber	000	-	255	0% to 100%
11	Amber fine	000	-	255	
12	Lime	000	-	255	0% to 100%
13	Lime fine	000	-	255	
14	Cyan	000	-	255	0% to 100%
15	Cyan fine	000	-	255	
16	Color Temperature (affects Color Mixing)	000	-	005	Off
		006	-	006	Warm white
		007	-	046	Warm white to 2700K
		047	-	047	Bulb White (2700K)
		048	-	087	2700K to 3200K
		088	-	088	Halogen White (3200K)
		089	-	128	3200K to 4000K
		129	-	129	Neutral White (4000K)
		130	-	169	4000K to 5600K
		170	-	170	Studio White (5600K)
		171	-	210	5600K to 6500K

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16	Color Temperature (affects Color Mixing)	211	-	211	Daylight White (6500K)
		212	-	251	6500K to Cold white
		252	-	255	Cold white
17	Tint (affects Color Temperature)	000	-	000	Off
		001	-	127	Magenta -> Neutral
		128	-	128	neutral
		129	-	255	Neutral -> Green
18	Frost	000	-	255	Electronic Frost 0% to 100%
19	Device settings (hold value for 3 seconds) (please read remark 1*)	000	-	005	No function
		006	-	006	No function
		007	-	007	Dimmer Curve Linear
		008	-	008	Dimmer Curve Exponential
		009	-	009	Dimmer Curve Logarithmic
		010	-	010	Dimmer Curve S-Curve
		011	-	011	Dimmer Curve Halogen
		012	-	014	Spare
		015	-	015	PWM 400Hz
		016	-	016	PWM 650Hz
		017	-	017	PWM 1500Hz
		018	-	018	PWM 3600Hz
		019	-	019	PWM 12kHz
		020	-	020	PWM 18.9kHz
		021	-	021	PWM 25kHz
		022	-	034	Spare
		035	-	035	Dimmer Response LED
		036	-	036	Dimmer Response Halogen 1kW
		037	-	037	Dimmer Response Halogen 2kW
		038	-	038	Dimmer Response Halogen 5kW
		039	-	041	Spare
		042	-	042	DTW (Redshift) On
		043	-	043	DTW (Redshift) Off

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19	Device settings (hold value for 3 seconds) (please read remark 1*)	044	-	048	Spare
		049	-	049	No function
		050	-	050	Brightness Optimization Mode
		051	-	051	Quality Optimization Mode
		052	-	054	Spare
		055	-	055	Disable Optimization
		056	-	058	Spare
		059	-	059	Native Color Space
		060	-	060	sRGB Color Space
		061	-	061	DCI P3 Color Space
		062	-	062	Adobe RGB Color Space
		063	-	063	REC2020 Color Space
		064	-	066	Spare
		067	-	067	White Point By Color Space
		068	-	068	White Point 6500K
		069	-	069	White Point 5600K
		070	-	070	White Point 4000K
		071	-	071	White Point 3200K
		072	-	072	White Point 2700K
		073	-	075	Spare
		076	-	076	CCT Fade Constant Brightness
		077	-	077	CCT Fade Maximum Brightness
		078	-	082	Spare
		083	-	083	No function
		084	-	084	Fan Auto
		085	-	085	Fan Off
		086	-	086	Fan Constant Low
		087	-	087	Fan Constant Medium
		088	-	088	Fan Constant High
		089	-	089	Fan Stage
		090	-	090	Fan Auto Silent
		091	-	140	Spare

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19	Device settings (hold value for 3 seconds) (please read remark 1*)	150	-	150	No function
		151	-	151	Pixel Mirroring Off
		152	-	152	Pixel Mirroring On
		153	-	159	Spare
		160	-	160	No function
		161	-	161	Display Always On
		162	-	162	Display Off after 20s
		163	-	163	Display Lock On
		164	-	164	Display Lock Off
		165	-	190	Spare
		191	-	191	No function
		192	-	192	Store User Default A
		193	-	193	Store User Default B
		194	-	194	Store User Default C
		195	-	195	Load Factory Defaults
		196	-	196	Load User Default A
		197	-	197	Load User Default B
		198	-	198	Load User Default C
		199	-	217	Spare
		218	-	218	No function
		219	-	219	Record User Color 1
		220	-	220	Record User Color 2
		221	-	221	Record User Color 3
		222	-	222	Record User Color 4
		223	-	223	Record User Color 5
		224	-	224	Record User Color 6
		225	-	225	Record User Color 7
		226	-	226	Record User Color 8
		227	-	229	Spare
		230	-	230	Spare
		231	-	235	Spare
		236	-	255	No function

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20	Fan Control	000	-	005	Read from Menu
		006	-	011	Auto
		012	-	017	Off
		018	-	023	Constant Low
		024	-	029	Constant Medium
		030	-	035	Constant High
		036	-	041	Stage
		042	-	047	Auto Silent
		048	-	154	Spare - Read from Menu
		155	-	255	Manual Mode from 0% to 100%
21	Red 1	000	-	255	0% to 100%
22	Green 1	000	-	255	0% to 100%
23	Blue 1	000	-	255	0% to 100%
24	Amber 1	000	-	255	0% to 100%
25	Lime 1	000	-	255	0% to 100%
26	Cyan 1	000	-	255	0% to 100%
27	Red 2	000	-	255	0% to 100%
28	Green 2	000	-	255	0% to 100%
29	Blue 2	000	-	255	0% to 100%
30	Amber 2	000	-	255	0% to 100%
31	Lime 2	000	-	255	0% to 100%
32	Cyan 2	000	-	255	0% to 100%
33	Red 3	000	-	255	0% to 100%
34	Green 3	000	-	255	0% to 100%
35	Blue 3	000	-	255	0% to 100%
36	Amber 3	000	-	255	0% to 100%
37	Lime 3	000	-	255	0% to 100%
38	Cyan 3	000	-	255	0% to 100%
39	Red 4	000	-	255	0% to 100%
40	Green 4	000	-	255	0% to 100%
41	Blue 4	000	-	255	0% to 100%
42	Amber 4	000	-	255	0% to 100%

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43	Lime 4	000	-	255	0% to 100%
44	Cyan 4	000	-	255	0% to 100%
45	Red 5	000	-	255	0% to 100%
46	Green 5	000	-	255	0% to 100%
47	Blue 5	000	-	255	0% to 100%
48	Amber 5	000	-	255	0% to 100%
49	Lime 5	000	-	255	0% to 100%
50	Cyan 5	000	-	255	0% to 100%
51	Red 6	000	-	255	0% to 100%
52	Green 6	000	-	255	0% to 100%
53	Blue 6	000	-	255	0% to 100%
54	Amber 6	000	-	255	0% to 100%
55	Lime 6	000	-	255	0% to 100%
56	Cyan 6	000	-	255	0% to 100%
57	Red 7	000	-	255	0% to 100%
58	Green 7	000	-	255	0% to 100%
59	Blue 7	000	-	255	0% to 100%
60	Amber 7	000	-	255	0% to 100%
61	Lime 7	000	-	255	0% to 100%
62	Cyan 7	000	-	255	0% to 100%
63	Red 8	000	-	255	0% to 100%
64	Green 8	000	-	255	0% to 100%
65	Blue 8	000	-	255	0% to 100%
66	Amber 8	000	-	255	0% to 100%
67	Lime 8	000	-	255	0% to 100%
68	Cyan 8	000	-	255	0% to 100%
69	Red 9	000	-	255	0% to 100%
70	Green 9	000	-	255	0% to 100%
71	Blue 9	000	-	255	0% to 100%
72	Amber 9	000	-	255	0% to 100%
73	Lime 9	000	-	255	0% to 100%
74	Cyan 9	000	-	255	0% to 100%

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75	Red 10	000	-	255	0% to 100%
76	Green 10	000	-	255	0% to 100%
77	Blue 10	000	-	255	0% to 100%
78	Amber 10	000	-	255	0% to 100%
79	Lime 10	000	-	255	0% to 100%
80	Cyan 10	000	-	255	0% to 100%

EN: (1*) After the adjustments have been made, set the value to 000 to avoid disturbance by endless function call.

DE: (1*) Nachdem die Einstellungen vorgenommen wurden, stellen Sie den Wert auf 000 ein, um Störungen durch endlosen Funktionsaufruf zu vermeiden.

FR: (1*) Une fois les ajustements effectués, réglez la valeur sur 000 pour éviter les perturbations par appel de fonction sans fin.

ES: (1*) Después de realizar los ajustes, establezca el valor en 000 para evitar perturbaciones mediante una llamada de función sin fin.

PL: (1*) Po dokonaniu ustawień ustaw wartość na 000, aby uniknąć zakłóceń przez niekończące się wywołanie funkcji.

IT: (1*) Dopo aver effettuato le regolazioni, impostare il valore su 000 per evitare disturbi causati da una chiamata a funzione infinita.