

FUNCTION	PARAMETER NUMBER	PARAMETER SIZE	AVAILABLE SETTINGS	DEFAULT SETTINGS	
Switch Type	1	2	0: Momentary 1: Toggle	0	
Auto-on time	2	2	0~32767 (sec.)	0 (not auto-on)	
Auto-off time	3	2	0~32767 (sec.)	0 (not auto-off)	
Remember last status	4	2	0:do not remember 1: remember	1	
Interval for wattage/kWh auto report	5	2	60~32767 (sec.)	600 sec.	
Report when exceed % change of wattage	6	2	10~100 (%)	25%	
Maximum dimming value	7	2	1~100 (%)	100%	
Minimum dimming value	8	2	1~100 (%)	10%	
MOS operation mode	9	2	0: Disabled, (unknown load) 1: On/off only, no dimming	2: Trailing edge dimming 3: Leading edge dimming	2
Calibration Mode	10	2	0:IDLE , 1: Calibrate	0	
Auto Calibration	11	2	0: not calibrate automatically 1: Calibrate after first power on when module is excluded	2: Calibrate after first power on when module is included; 3: Calibrate after first power on	1
Dimming speed	12	2	1~600 (sec.)	4 sec.	
Set voltage when in 2-wire	13	2	1~500 (V)	230V	
Use external switch for Inclusion and Exclusion	14	2	0:Disable 1:Enable	1	
Lamp type detected	15	2	0:Unknown 1: Lamp recognized as non-dimmable	2: Lamp recognized as dimmable	Read only
Wire connection type	16	2	0: Unknown 1: Unknown	2: 2-Wire 3: 3-Wire	Read only
Power auto report threshold	17	2	0~300 (W)	0: Disable	
Dimming curve	18	2	0: Linear 1: Logarithmic	0	
Load type detected	19	2	0: Unknown 2: capacitive load	1: resistive load 3: inductive load	Read only