Tuya device Wifi_Plug

Model: LU-LSPA8-IT

Tuya: `Socket`   **Tuya Mod:** `j0zozzoarutv0nu1`

Smart Plug WiFi Socket + power energy meter

any GET acts like SCHEMA
REFRESH sends only changed DPs

Power supply: AC
Broadcast: WiFi
Capabilities: REFRESH,ALL

Reference: *http://www.qdlucent.com/content/?604.html*
Infos: *https://tasmota.github.io/docs/TuyaMCU/#switches-or-plugspower-strips*
Sellers: *https://www.aliexpress.com/item/1005001845795494.html*

Known Data Points:

1	switch	`WW`	`boolean`	true|false = ON|OFF	`BOOLEANONOFF`
9	countdown	`WW`	`int`	0..86500 s (24H max.)	
	*Switch toggles when count reaches 0. SET:0 no toggle. PUSHed every 30*K sec.,*				
17	unknown17	`WW`			
	constant 3 ?				
18	current	`GW`	`int`	mA	
19	power	`GW`	`int`	W * 10	`BYTESMALLFLOAT`
20	voltage	`GW`	`int`	V*10	`BYTESMALLFLOAT`
21	test flag	`WW`		0..5	
	constant 1 ? unknown				
22	voltage coefficient	`WW`		0-1'000'000	
	constant 627 ? unknown				
23	current coefficient	`WW`		0-1'000'000	
	constant 29228 ? unknown				
24	power coefficient	`WW`		0-1'000'000	
	constant 17033 ? unknown				
25	statistics coefficient	`WW`		0-1'000'000	

	constant 2460 ? unknown				
26	warning	`GW`	`string`	fault ?	
	constant 0 ? unknown				
38	on reset	`WW`	`string`	'off'|'on'|'memory'	
	The initial switch status, after a reset.				
41	circulate	`WW`	`binary`	array of {active: true|false, day:SMTWTFS|DLMMGVS, start HH:MM, end: HH:MM, on: HH:MM, off: HH:MM}	`STRUCTREPEAT`
	day: skip='-', do: any char. If day:'-------', once. SET:[] to clear				
42	random	`WW`	`binary`	array of {active: true|false, day:SMTWTFS|DLMMGVS, start HH:MM end: HH:MM}	`STRUCTRAND`
	array of {active: true|false, day:SMTWTFS|DLMMGVS, start HH:MM end: HH:MM} SET:[] to clear				
46	owercharge	`WW`	`boolean`	true|false = ON|OFF	`BOOLEANONOFF`
	16A protection				