

## 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:

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	unknown21	GW			
	constant 1 ?				
22	unknown22	GW			
	constant 627 ?				
23	unknown23	GW			
	constant 29228 ?				
24	unknown24	GW			
	constant 17033 ?				
25	unknown25	GW			
	constant 2460 ?				
26	unknown26	GW			
	constant 0 ?				

<b>38</b>	reset	WW	string	'off' 'on' "memory"	
<b>41</b>	circulate	WW	binary	array of {active: true false, day:SMTWTFS DLMMGVS, start HH:MM, end: HH:MM, on: HH:MM, off: HH:MM}	STRUCTREPEAT
	<i>day: skip='- ', do: any char. If day:'-----', once. SET:[] to clear</i>				
<b>42</b>	random	WW	binary	array of {active: true false, day:SMTWTFS DLMMGVS, start HH:MM end: HH:MM}	STRUCTRAND
	<i>array of {active: true false, day:SMTWTFS DLMMGVS, start HH:MM end: HH:MM} SET:[] to clear</i>				
<b>46</b>	overcharge	WW	boolean	true false = ON OFF	BOOLEANONOFF
	<i>!6A protection</i>				