

## Tuya device power\_strip



Model: MS1801214

Tuya: Socket

Tuya Mod: ahwernlcacvtwe3c

Power Strip EU Standard With 4 Plug and 4 USB Port

Any GET sends all data (1-5,9-13, like SCHEMA), SET:null works OK, so all dp 'WW'

MULTIPLE sends switch data only if status changed.

Power supply: **AC**  
Broadcast: **WiFi**  
Capabilities: **ALL**

Reference: <http://www.mumubiz.com/pd.jsp>

Infos: [id=153#\\_pp=102\\_582,https://aileen188.en.ec21.com/EU\\_WiFi\\_Smart\\_Power\\_Socket--](https://aileen188.en.ec21.com/EU_WiFi_Smart_Power_Socket--)

Sellers: [10639011\\_10639195.html](https://www.youtube.com/watch?v=denQwjMjD3I)

<https://www.youtube.com/watch?v=denQwjMjD3I>

<https://www.aliexpress.com/item/32921984017.html>

### Known Data Points:

1	Switch1	WW	boolean	true false = ON OFF	BOOLEANONOFF
2	Switch2	WW	boolean	true false = ON OFF	BOOLEANONOFF
3	Switch3	WW	boolean	true false = ON OFF	BOOLEANONOFF
4	Switch4	WW	boolean	true false = ON OFF	BOOLEANONOFF
5	SwitchUSB	WW	boolean	true false = ON OFF	BOOLEANONOFF
9	countdown1	WW	int	0..86500 s (24H max.)	
	Relay toggles when count reaches 0. SET:0 no toggle. PUSHed every 30 sec.				
10	countdown2	WW	int	0..86500 s (24H max.)	
	Relay toggles when count reaches 0. SET:0 no toggle. PUSHed every 30 sec.				
11	countdown3	WW	int	0..86500 s (24H max.)	
	Relay toggles when count reaches 0. SET:0 no toggle. PUSHed every 30 sec.				
12	countdown4	WW	int	0..86500 s (24H max.)	
	Relay toggles when count reaches 0. SET:0 no toggle. PUSHed every 30 sec.				
13	countdownUSB	WW	int	0..86500 s (24H max.)	
	Toggles when count reaches 0. SET:0 no toggle. PUSHed every 30 sec.				