

tuyaDAEMON device Watchdog03



Model: C version:__(ESP - HTTP)

Tuya:

Tuya Mod:

Watchdog to force the connection of hang-up devices, replaces USB cable

Custom, version C, uses ESP01S+relay+HTTP

Uses HTTP protocol, in TuyaDAEMON requires an ad hoc driver

Power supply: **USB**

Broadcast: **mixed**

Capabilities: **SET,GET**

Reference: <https://github.com/msillano/tuyaDEAMON-applications/wiki/note-5:-Watchdog-for-IOT>

Infos:

Sellers: <https://www.aliexpress.com/item/1005005656476699.html>

User defined Data Points:

_cutof f		RW	number		
	<i>Duration of the power off in ms (3s..30s), to discharge the device capacitors.</i>				
_delay		RW	number		
	<i>Waiting time for connection, in ms (60s..600s)</i>				
_dv_c onn		RW	boolean		
	<i>Echo of the '_connected' event of a device, duplicated by a 'share'.</i>				
_outD C		RW	string	ON/OFF	
	<i>default ON, after a long disconnection OFF for short time</i>				