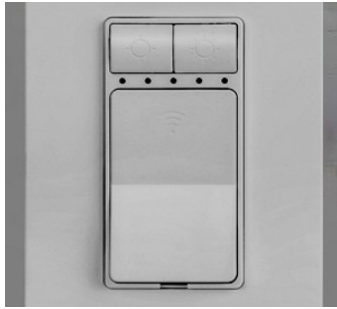


## Tuya device dimmer01



Model: KS-D01W

Tuya:

Mod:

*1 switch ON-OFF + 2 buttons: UP/DOWN, with fade-in, fade-out*

Keygma smart dimmer, optimized for light management  
100-250 VAC, 600 W (resistive load)

Power supply: **AC**

Broadcast: **WiFi**

Capabilities: **SET,GET,SCHEMA**

Reference: <http://www.keygma.com/en/zhinengdiaoguangqi/162.html>

Infos:

Sellers: <https://it.aliexpress.com/item/1005004453423603.html>

### Known Data Points:

|    |   |    |         |                          |              |
|----|---|----|---------|--------------------------|--------------|
| 1  | switch  | RW | boolean | true, false              | BOOLEANONOFF |
|    |   |    |         |                          |              |
| 2  | brightness  | RW |         | 0..1000                  |              |
|    | <i>values outside the min/Max limits are replaced by the limit</i>                |    |         |                          |              |
| 3  | min-brightness  | RW |         | 0..1000                  |              |
|    | <i>if necessary, the brightness is also updated</i>                               |    |         |                          |              |
| 4  | light type  | RW | string  | led incandescent halogen |              |
|    | <i>min/Max brightness are stored per type: changing type also changes min/Max</i> |    |         |                          |              |
| 5  | max-brightness  | RW |         | 0..1000                  |              |
|    | <i>if necessary, the brightness is also updated</i>                               |    |         |                          |              |
| 6  | countdown   | RW |         | 0..86500s (24H)          |              |
|    | <i>Relay toggles when count reaches 0. SET:0 no toggle. PUSHed every 30s</i>      |    |         |                          |              |
| 14 | power-on  | RW | string  | on off memory            |              |
|    |   |    |         |                          |              |