

Flush RGBW Dimmer

Z-Wave Gateway Compatibility

!NOTE: Qubino Flush RGBW Dimmer is Z-Wave certified and it should work with **ALL** Z-Wave certified gateways.

The following list contains **ONLY** the gateways which have been tested with Qubino modules.

If you're missing a specific gateway, it means that the gateway was not tested with this Qubino module

Legend:  - Supported  - Not Supported

Gateway	Supported functions
ABUS SHGW10000 v040207	Colors Brightness ON OFF
Aeotec Autopilot v1.1.5	Colors Brightness ON OFF
AFRISOhome HG01 v2.31.0	Colors Brightness ON OFF
Allonis myServer v6.0.24.32664	Colors Brightness ON OFF
Animus Heart fw 2.0.2 sys 2.0.0	Colors Brightness ON OFF
Athom Homey v5.1.0 (Qubino app v4.0.0)	Colors Brightness ON OFF
Bosch IoT Gateway Software v9.3 zw6.0.0	Colors Brightness ON OFF
Comfort Click Colibri (bOS Configurator v4.6.20)	Colors Brightness ON OFF
Domoticz v2020.2.13108-BETA	Colors Brightness ON OFF
EKZ Smart Home HUB v3.0.0	Colors Brightness ON OFF
Ezlo Plus v2.0.8.1357.3	Colors Brightness ON OFF
Ezlo Secure v2.0.8.1357.3	Colors Brightness ON OFF
FHEM v5.9	Colors Brightness ON OFF
Fibaro Home Center 2 v4.600	Colors Brightness ON OFF
Fibaro Home Center 3 v5.050.13	Colors Brightness ON OFF
Fibaro Home Center Lite v4.600	Colors Brightness ON OFF
Home Assistant v2021.2.3	Colors Brightness ON OFF
Homee v2.31.0	Colors Brightness ON OFF
HomeSeer v3.0.0.535	Colors Brightness ON OFF
HomeSeer v4.1.2.0 zw 3.0.2.0	Colors Brightness ON OFF
Indigo Domotics v7.4.1	Colors Brightness ON OFF
Ingelec DMPASS01 v040202	Colors Brightness ON OFF

Gateway	Supported functions		
<i>ioBroker</i> v3.1.6 (Z-Wave2v1.8.0)	Colors	Brightness	ON OFF
<i>Jeedom</i> v3.2.12	Colors	Brightness	ON OFF
<i>OpenHAB</i> v3.1.0-SNAPSHOT	Colors	Brightness	ON OFF
<i>OpenZWave</i> v1.4 + OpenZWave Control Panel	Colors	Brightness	ON OFF
<i>Samsung</i> SmartThings v000.021.00012	Colors	Brightness	ON OFF
<i>Schwaiger</i> HA101 v4.1.0	Colors	Brightness	ON OFF
<i>Silicon Labs</i> Zware zip7.14.02.1zware7.14.2.0	Colors	Brightness	ON OFF
<i>StarVedia</i> G1 v040202	Colors	Brightness	ON OFF
<i>Telldus</i> TellStick Znet LiteV2 v1.2.0	Colors	Brightness	ON OFF
<i>Universal Devices</i> Gateway ISY994 v5.0.14MK	Colors	Brightness	ON OFF
<i>VeraEdge</i> v1.7.4969	Colors	Brightness	ON OFF
<i>WeBeHome</i> HG2+ v4.08.10 2020-10-30	Colors	Brightness	ON OFF
<i>Xunison</i> X-brain v2.8.12	Colors	Brightness	ON OFF
<i>Zipato</i> Zipabox 1 v1.3.24	Colors	Brightness	ON OFF
<i>Zipato</i> Zipabox 2 v1.3.114k	Colors	Brightness	ON OFF
<i>Zipato</i> Zipatile 1 v1.3.114k	Colors	Brightness	ON OFF
<i>Zipato</i> Zipatile 2 v1.3.114k	Colors	Brightness	ON OFF
<i>Z-Wave.Me</i> v3.0.6	Colors	Brightness	ON OFF
<i>Coqon</i> QBox2 v327	Brightness	ON OFF	Colors
<i>Domoticz</i> v3.5877-STABLE	Brightness	ON OFF	Colors
<i>Ezlo</i> Atom v0.8.98	Brightness	ON OFF	Colors
<i>Futurehome</i> CUBE-1V1-EU v2.0.0	Brightness	ON OFF	Colors
<i>Mediola</i> AIO Gateway V5+ v1.1.13	Brightness	ON OFF	Colors
<i>Popp</i> HUB v2.3.8	Brightness	ON OFF	Colors
<i>Rostelecom</i> HUB1-B (ZwaveMe v2.3.8)	Brightness	ON OFF	Colors
<i>ZWaveJS2MQTT</i> v7758eb43c00c dev	Brightness	ON OFF	Colors