

Technische Daten

Abmessung	34 x 34 x 16 mm
Z-Wave Hardware Platform	ZGM130S
EAN	1220000017054
IP Klasse	IP 20
Betriebsspannung	3V
Batterien	1 * CR2477
Gerätetyp	Notification Sensor
Generische Geräteklasse	GENERIC TYPE SENSOR NOTIFICATION (0x07)
Spezielle Geräteklasse	SPECIFIC TYPE NOTIFICATION SENSOR (0x01)
Netzwerkfunktion	Reporting Sleeping Slave
Firmware Version	02.00
Z-Wave Version	07.15.1.0
Zertifizierungs-ID	ZC12-20080086
Z-Wave Produkt Id	881.2.9
Frequenz	Europe - 868,4 Mhz
Maximale Sendeleistung	5 mW

Unterstützte Kommandoklassen

- Sensor Binary (unsec+s2 Unauth+s2 Auth)
- Sensor Multilevel (unsec+s2 Unauth+s2 Auth)
- Multichannel Association (unsec+s2 Unauth+s2 Auth)
- Association Grp Info (unsec+s2 Unauth+s2 Auth)
- Device Reset Locally (unsec+s2 Unauth+s2 Auth)
- Zwaveplus Info (unsec)
- Configuration (unsec+s2 Unauth+s2 Auth)
- Notification (unsec+s2 Unauth+s2 Auth)
- Manufacturer Specific (unsec+s2 Unauth+s2 Auth)
- Powerlevel (unsec+s2 Unauth+s2 Auth)
- Firmware Update Md (unsec+s2 Unauth+s2 Auth)
- Battery (unsec+s2 Unauth+s2 Auth)
- Wake Up (unsec+s2 Unauth+s2 Auth)
- Indicator (unsec+s2 Unauth+s2 Auth)
- Association (unsec+s2 Unauth+s2 Auth)
- Version (unsec+s2 Unauth+s2 Auth)
- Security V2
- Supervision (unsec)
- Transport (unsec)