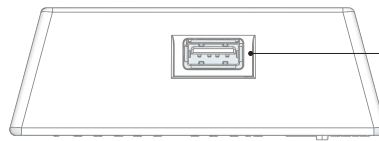
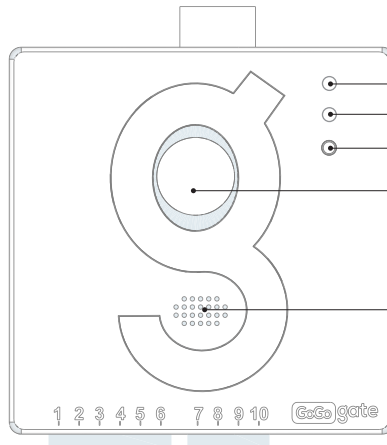


TOP VIEW



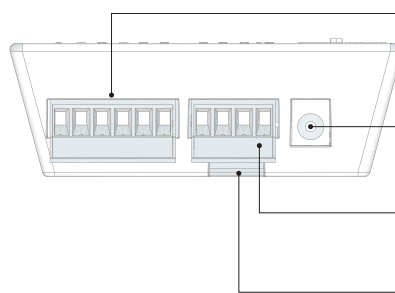
USB port
For USB Wi-Fi adaptor or USB to Ethernet adaptor

FRONT VIEW



Red POWER light
Green STATUS light
Surface mounted RESET button
Triple led light
Buzzer

BOTTOM VIEW



Triple relay output
For pre-assembled cables connection
Power output
Triple input (dry contact)
For wired magnetic sensor connection
Micro SD card slot:
Contains a pre-programmed 8GB micro SD card.
(SD card adaptor incl.)

WIRELESS LAN INTERFACE

STANDARD COMPLIANCE	IEEE 802.11 n/b/g Transmission rates 11n (150Mbps), 11g (54Mbps), 11b (11Mbps)
FREQUENCY RANGE	Channel 1-13
SECURITY	WPA2-PSK (TKIP/AES), WPA-PSK (TKIP/AES) 64/128 bit WEP
USB	2.0

OTHER

DIMENSIONS	LxWxH = 95 x 95 x 37 mm
WEIGHT	350 gr.
OPERATING TEMPERATURE	-10°C / 40°C, 10-90% (non-condensing)
POWER	10W
CONSUMPTION	External AC 110-240V
POWER SUPPLY	universal, 50/60 Hz

SD CARD

STANDARD COMPLIANCE	Class 6 8 GB
MEMORY SPACE TYPE	micro SD (Full size SD adaptor incl.)

RF RECEIVER

FREQUENCY RANGE	2.4Ghz
MODULATION	GFSK
RANGE	150ft./50m

OUTPUT INTERFACE

OUTPUT TYPE	Dry contact
OUTPUTS	3 Relay outputs
MAXIMUM VOLTAGE	60 DC @ 2A

INPUT INTERFACE

INPUT TYPE	Dry contact
INPUTS	3 inputs