



WiFi Floor Guard 2A

Invisible Is visibly better!

Your store will impress your customer. And with WG Floor Guard at your entrance nothing interferes with this impression. Cutting edge security but fully invisible.

Just the way your store was planned and implemented by your architect, it takes the customer's perception.

The Floor Guard antennas disappear completely in the ground. Thus, passages of any width can be protected and you even win selling space compared to conventional EAS antennas.

Invisible Floor Guard is just as safe as the best conventional, visual systems and it prevents theft by additional new features.

Signage at visible places i.e. in changing rooms supports.



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Ask us about our smart tag 4-Alarm technology for improved theft protection!



WiFi Floor Guard 2A



2A Antenna prior to burial.

Floor Guard 2A is designed for use where only scoring or very shallow trenching is allowed. It's best used with our high performance tags such as Mid Pencil, Super Pencil or Shell Tag.

Antenna Dimensions

6-10 ft x 3 ft (1.8x3.6x m)
(Adjustable lengths and multiples laid end-to-end)

Controller

Operational Frequency: 58 kHz
Input Voltage: 24vac

Physical Specifications (Controller & Power Supply)

WFCB Dimensions: 17.4"x12.6"x4" (44x32x8.64 mm)
Weight: (TBD)

Adaptor Box

7.75"x7.5"x3.5" (19.7x19x9 cm)

Power Supply

Input: 100-120/220-240vac 50/60Hz
Current: 0.5A max
Output: 24vac
Ambient temperature: 0 ° - 40 ° C
Weight: 6.6 lb (3 kg)

Detection Zones	
Tag Type*	Detection height
Shell, Mid Pencil	3.6 - 4.4 ft (110-135 cm)
Super Pencil	3.8 - 4.8 ft (115-145 cm)

* Underperforming labels will experience lower detection levels. Buried ferrous material will inhibit proper detection performance.

Product Codes

WG WFFG2A6	WiFi Floor Antenna (6 Ft)
WG WFFG2A10 PLUS	WiFi Floor Antenna (10 Ft)
WG WFCB	WiFi Control Box & Power Supply
WG EXA-G	External Alarm - Guard Systems

Notes:

- Environmental conditions may affect overall detection performance.
- WG hard tags are recommended for optimum performance. Labels are not manufactured by WG and may at times underperform, resulting in decreased detection performance.
- Avoid false alarms by maintaining a 5-foot zone between the antennas and tagged articles.