Vitag FloorGuard 2A 1800- System Requirements

TX Loop, Power Cable, Supplied



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RX Loop, Power Cable, Supplied

Control Box

Control Box

Control Box & Power Supply housed in cabinet

1800 mm

Control Box & Power Supply housed in Cabinet

Dual GPO

Minimum internal dimensions required for cabinet

380 x 500 x 140 mm (W x H x D)

Vitag FloorGuard WiFi System 1800mm

WG WF FG 2A

Vitag WiFi Control Box with Power Supply

WG WF CB

Detection zone/height is dependent on Tags/Labels to be used - refer to consultant

System Length:

1800mm

System Width:

900mm

System Depth (Base/Profile):

20mm Minimum

System Spacing (apart)

200-500mm

<u>Builder</u> -

- 1. FloorGuard inground antenna cables require a minimum 20mm deep cutout to be direct buried or inserted into an under floor cavity.
- 2. Provide secure location for Control Box and Power Supply (one per system). If dimensions are not within these specifications please refer to consultant.
- 3. Control pack to be located no further than 5m cable run away from inground antennas.