

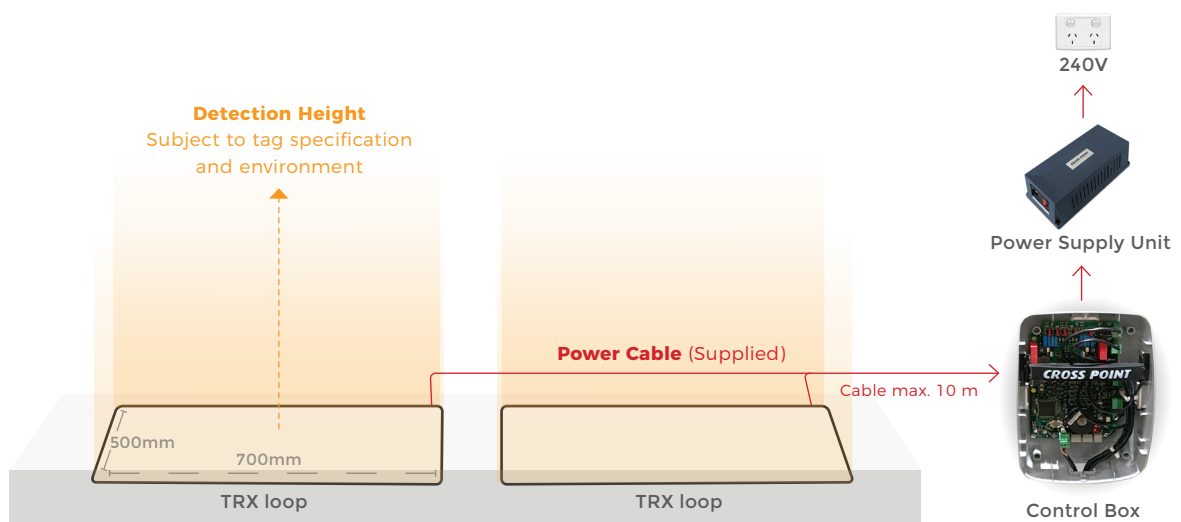


# System Requirements

## Argus AM Floor System

① **Builder** - Vitag requires a minimum of 10mm depth above reinforcing in slab. Argus Loops are buried in topping or cut into sub-floor under surface flooring material to allow Argus Loop cables to fit. Provide secure location for control gear and power supply (one per transceiver loop pair). Discuss each installation with Vitag for site specific configuration.

- \* Loop Cable configuration is site specific and will be recommended by Vitag.
- \* Detection zone/height is dependent on Tags/Labels to be used - refer to consultant.



### System Specs:

#### Loop Size:

- Length: 700 mm
- Width: 500 mm
- Depth (base profile): 10 mm

#### Argus Antenna Coils:

- VTARGUSTRX Dual Coil Transceiver
- VTARGUSTRX Single Coil Receiver

#### Control Unit with Power Supply:

- CP2101-4801-4300