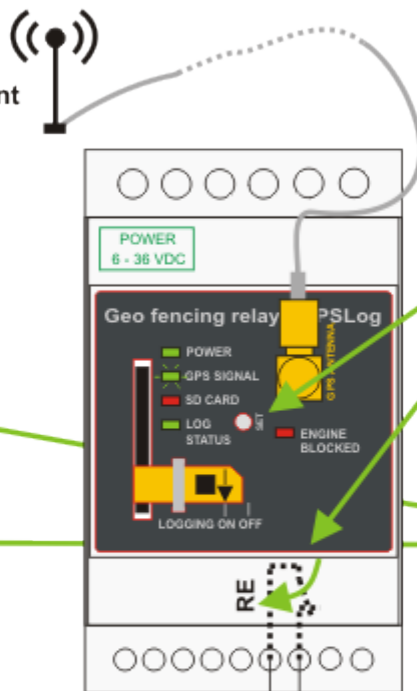
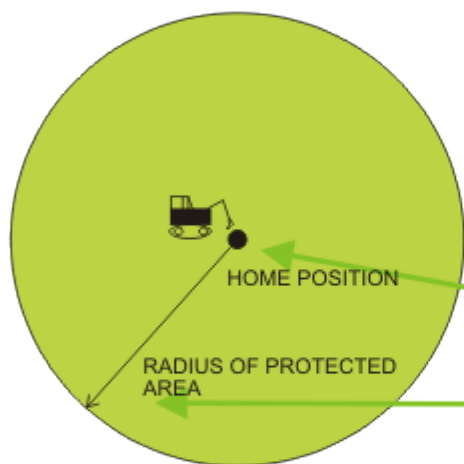


Controlling of geo-fencing with pen - Basic security level
 - used for frequently moved equipment

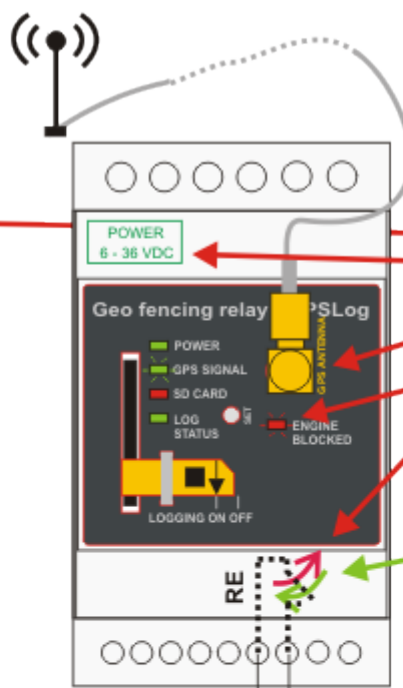
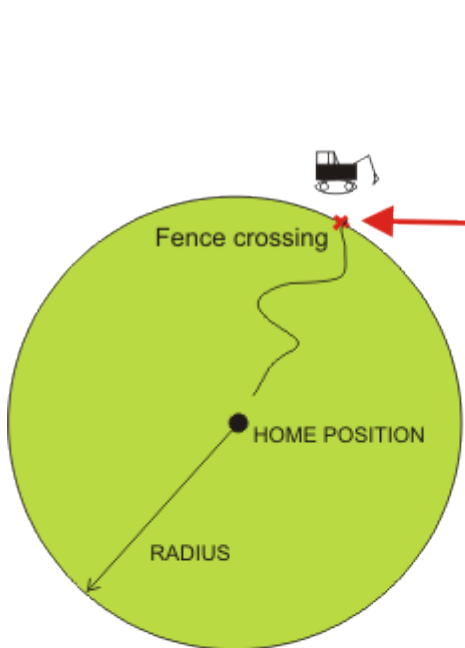


Controlling of geo-fencing is done by any commercial pen through SET BUTTON one the front panel

1) To close the relay - unblock the engine
 Activation sequence* must be performed through SET BUTTON
 Relay goes to close state unblocking the engine.
 Successful activation sequence is indicated by flashing the GPS SIGNAL LED 2 times.

2) Setting home position
 By holding the SET button for 2 sec.:
 1) Home position is set
 2) Fencing is activated

Successful home position setting is indicated by flashing the GPS SIGNAL LED 4 times.



3) Blocking of the engine - opening the relay
 When:
 1) Crossing of the fence occurs
 2) Power is lost (and possibly renew again)
 3) GPS signal is lost (and possibly found again)
 Relay goes to open state - blocking the engine (**and stay open**) if any one from the conditions above occurs.

4) Unblocking the engine
 To close the relay again activation sequence (same as the one above) must be performed



Controlling of geo-fencing - High security level

- Unblocking of engine is only possible with smart phone or PC after typing correct password

