SKUNK INTRUDER REPELLER

Slave Unit

(+12v-) on PCB is trigger input
(+OUT-) is wired to the solenoid

Timer Board time outs:

No jumper on A or B = No delay
Jumper on A = 10 second delay
Jumper on B = 20 second delay
Jumper on A and B = 30 second delay

SKUNK INTRUDER REPELLER

Slave Unit

(+12v-) on PCB is trigger input
(+OUT-) is wired to the solenoid

Timer Board time outs:

No jumper on A or B = No delay
Jumper on A = 10 second delay
Jumper on B = 20 second delay
Jumper on A and B = 30 second delay

SKUNK INTRUDER REPELLER

Slave Unit

(+12v-) on PCB is trigger input
(+OUT-) is wired to the solenoid

Timer Board time outs:

No jumper on A or B = No delay
Jumper on A = 10 second delay
Jumper on B = 20 second delay
Jumper on A and B = 30 second delay

SKUNK INTRUDER REPELLER

Slave Unit

(+12v-) on PCB is trigger input
(+OUT-) is wired to the solenoid

Timer Board time outs:

No jumper on A or B = No delay
Jumper on A = 10 second delay
Jumper on B = 20 second delay
Jumper on A and B = 30 second delay

SKUNK INTRUDER REPELLER

Slave Unit

(+12v-) on PCB is trigger input
(+OUT-) is wired to the solenoid

Timer Board time outs:

No jumper on A or B = No delay
Jumper on A = 10 second delay
Jumper on B = 20 second delay
Jumper on A and B = 30 second delay

SKUNK INTRUDER REPELLER

Slave Unit

(+12v-) on PCB is trigger input
(+OUT-) is wired to the solenoid

Timer Board time outs:

No jumper on A or B = No delay
Jumper on A = 10 second delay
Jumper on B = 20 second delay
Jumper on A and B = 30 second delay