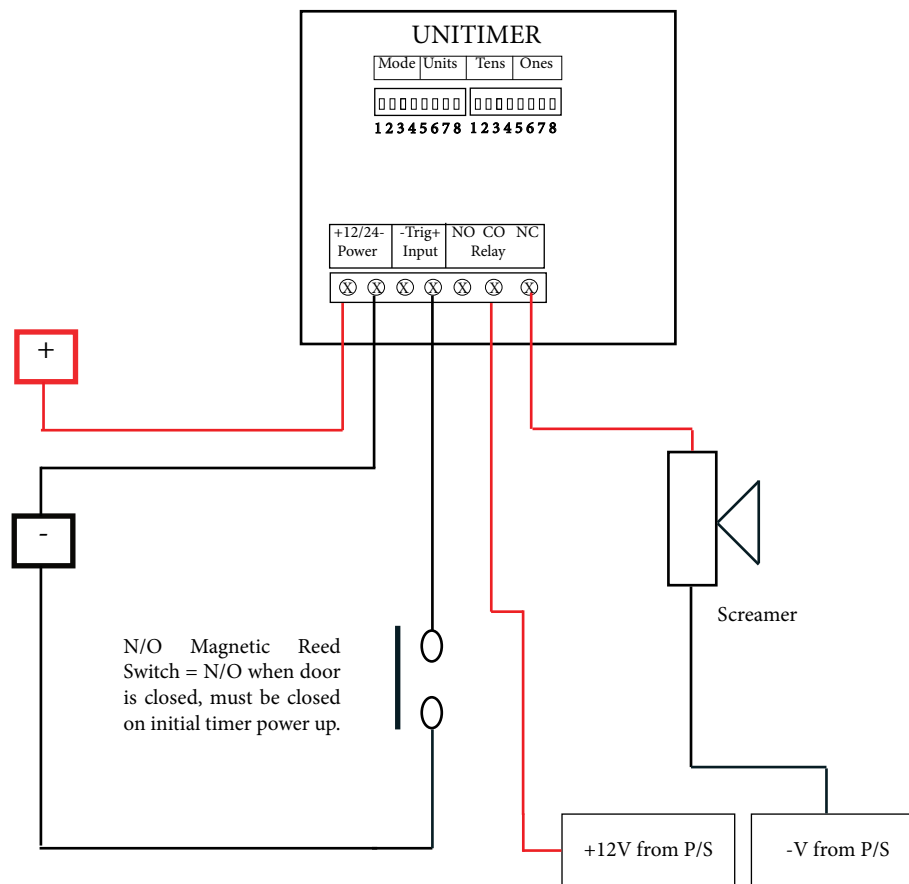


DC Input must be permanently connected to either a 12Vdc or 24Vdc power supply.



The relay can be programmed for fail safe and fail secure operation.

This function is controlled by S1 of the Mode group and will effect how the relay performs.

When programed for fail secure S1 = On, use NO and CO relay contacts for power to unlock

When programed for fail safe S1 = Off, use NC and CO relay contacts for power to unlock

Screamer will sound if fire doors is left open for longer than 30 seconds. Closing door will reset timer.

	1	2	3	4	Set
Mode	On	Off	Off	Off	“Standoff”
Timing	On	On	On	Off	“Seconds”
Tens	On	On	Off	Off	“3 x Tens”
Ones	On	On	On	On	“No Ones”

30 Second Door Open to Long (DOTL) program