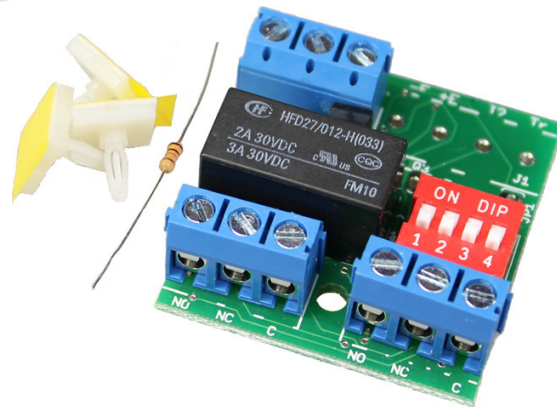


Relay board RPT-TI

Art. No.: 460154

Manual



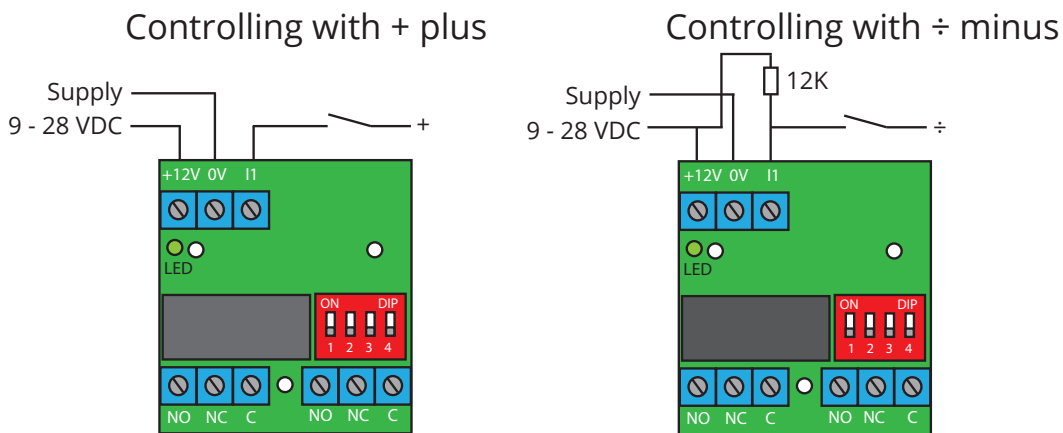
CE



5 functions:




- | | |
|---------------------|-------------------|
| 1. Stretching pulse | (1 - 360 seconds) |
| 2. Alarm time limit | (1 - 360 seconds) |
| 3. Delay | (1 - 360 seconds) |
| 4. Pulse | (0,3 - 3 seconds) |
| 5. Pulse delay | (1 - 60 seconds) |

1. Connection



2. Function setup

The power supply must be disconnected before you can program the RPT-TI .

- Select the desired function:
E.g. Alarm time limit (function 2) on 240 seconds.
- Pull DIP 4 up =  (programming phase)
- Pull DIP 1, 2 and/or 3 up =  (funktion 2 = T2)
- Apply voltage
- Pull DIP 4 down = 
- RPT-TI is now set to alarm time limit on time function T2

Function		1	2	3	4
1	Stretching pulse	down	down	down	T1
		up	down	down	T2
2	Alarm time limit	down	up	down	T1
		up	up	down	T2
3	Delay	down	down	up	T1
		up	down	up	T2
4	Pulse	down	up	up	T3
5	Pulse delay	up	up	up	



3. Time setup

At point 2 you did select the function and end time for your relay board.

The time (within T2) are now in 240 seconds, and can be changed with the DIP switches:



For reset with a new function, start from point 2.

The time will be set by DIP 1, 2 and 3.

1	2	3	T1 in seconds	T2 in seconds	T3 in seconds
down	down	down	1	90	0,3
up	down	down	3	120	0,5
down	up	down	6	150	0,8
up	up	down	10	180	1,0
down	down	up	15	210	1,5
up	down	up	25	240	2,0
down	up	up	40	300	2,5
up	up	up	60	360	3,0

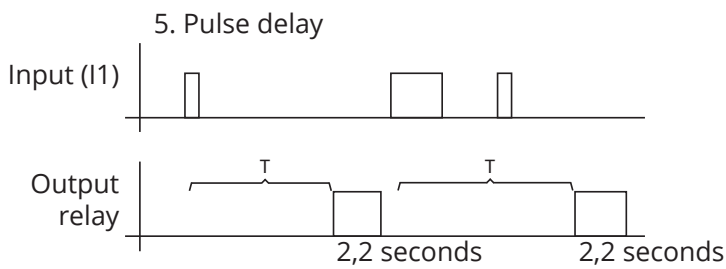
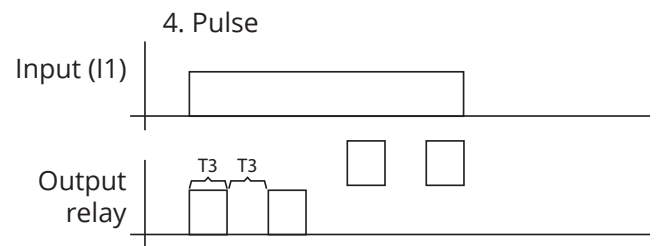
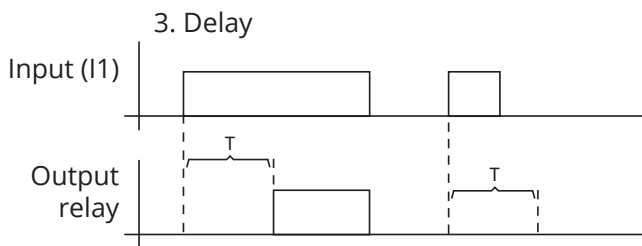
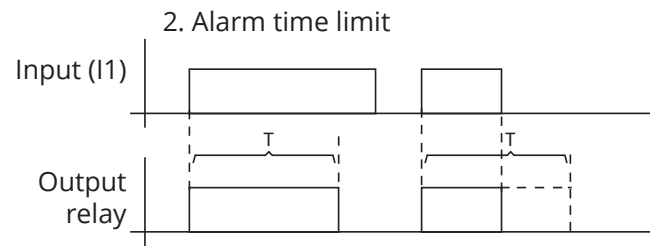
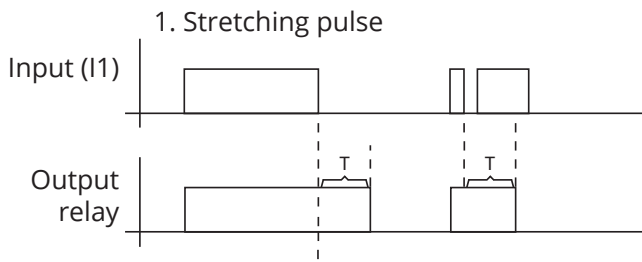
Example



The time in T1 is 25 seconds, 240 seconds in T2 and 2,0 seconds in T3.



4. Diagrams



Thank you for choosing Conlan's products.

For further assistance, please contact
Our support service.