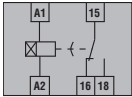
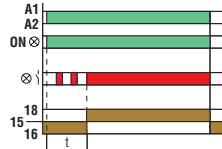


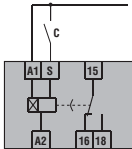
### TM P



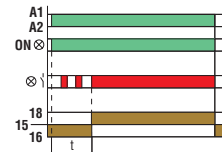
On delay. Delay on make, with start at relay energising.



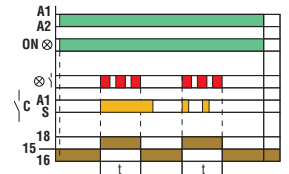
### TM M1



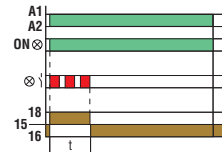
On delay. Delay on make, with start at relay energising



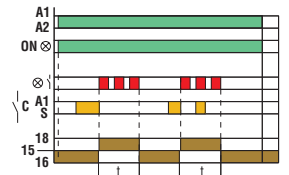
Pulse on relay energising with start at external contact closing



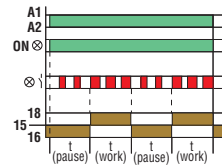
Pulse on relay energising with start on energising



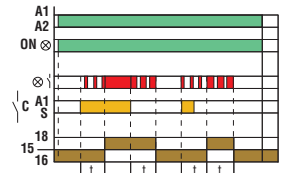
Pulse on relay energising with start at external contact opening



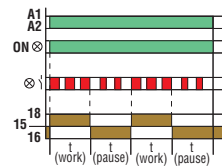
Flasher, starting with OFF (pause) interval. Equal timing recycle.



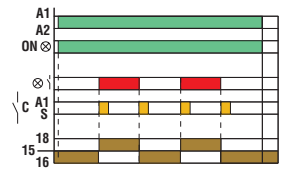
On-Off delay. Delay on make, with start at external contact closing, and delay at break, with start at external contact opening.



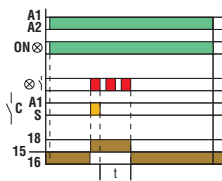
Flasher, starting with ON (work) interval. Equal timing recycle.



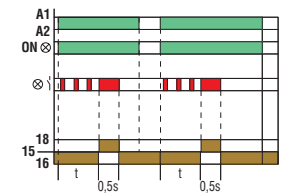
Internal ON/OFF trigger. Relay contact either closes or opens at each external contact closing.



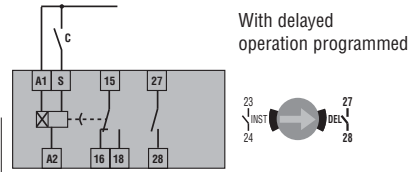
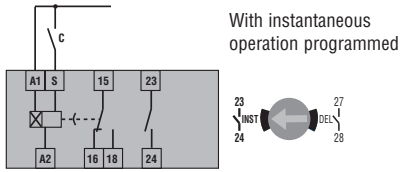
Off delay. Relay energising at external contact closing with start on break



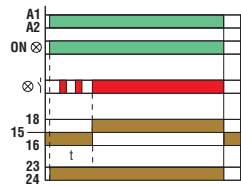
Pulse generator. Unequal timing recycle, starting with OFF pulse time and 0.5sec ON time.



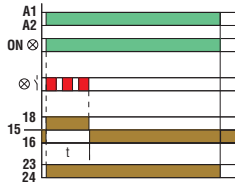
### TM M2



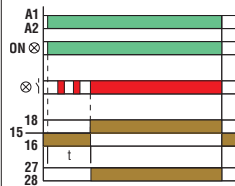
On delay. Delay on make, with start at relay energising



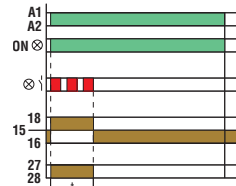
Pulse on relay energising with start on energising



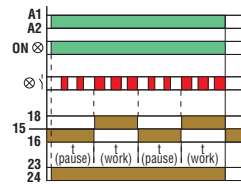
On delay. Delay on make, with start at relay energising



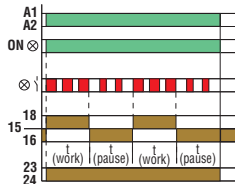
Pulse on relay energising with start on energising



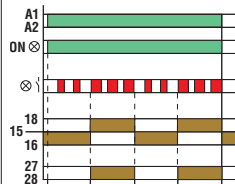
Flasher, starting with OFF (pause) interval. Equal timing recycle



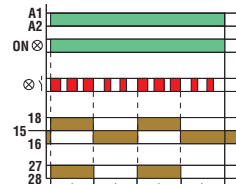
Flasher, starting with ON (work) interval. Equal timing recycle



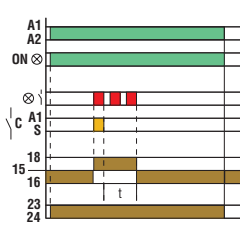
Flasher, starting with OFF (pause) interval. Equal timing recycle



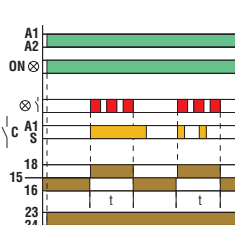
Flasher, starting with ON (work) interval. Equal timing recycle



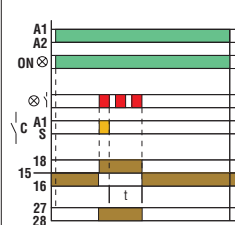
Off delay. Relay energising at external contact closing with start on break



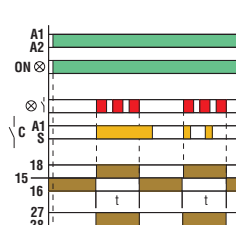
Pulse on relay energising with start on external contact closing



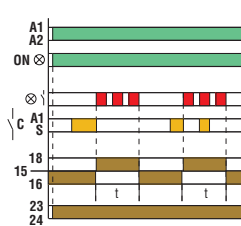
Off delay. Relay energising at external contact closing with start on break



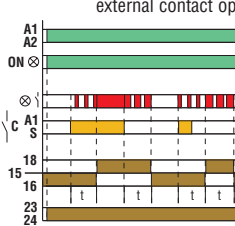
Pulse on relay energising with start on external contact closing



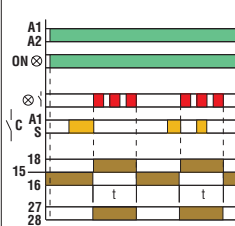
Pulse on relay energising with start on external contact opening



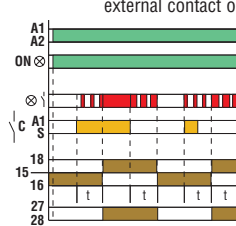
On-off delay. Delay make, with start at external contact closing and delay at break, with start at external contact opening



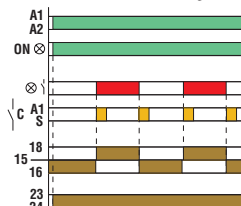
Pulse on relay energising with start on external contact opening



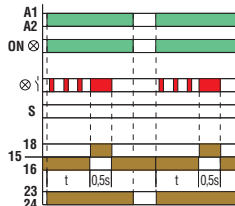
On-off delay. Delay make, with start at external contact closing and delay at break, with start at external contact opening



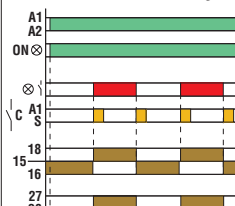
Internal trigger ON/OFF. Relay contact either closes or opens at each external contact closing



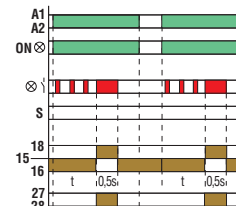
Pulse generator. Unequal timing recycle, starting with ON pulse time



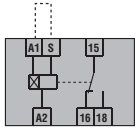
Internal trigger ON/OFF. Relay contact either closes or opens at each external contact closing



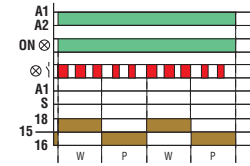
Pulse generator. Unequal timing recycle, starting with ON pulse time



### TM PL

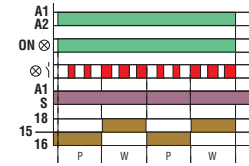


Flasher, starting with ON interval.  
Equal timing recycle, ON first



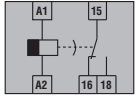
W = Work (ON)  
P = Pause (OFF)

Flasher, starting with OFF interval.  
Equal timing recycle, OFF first

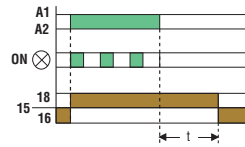


W = Work (ON)  
P = Pause (OFF)

### TM D

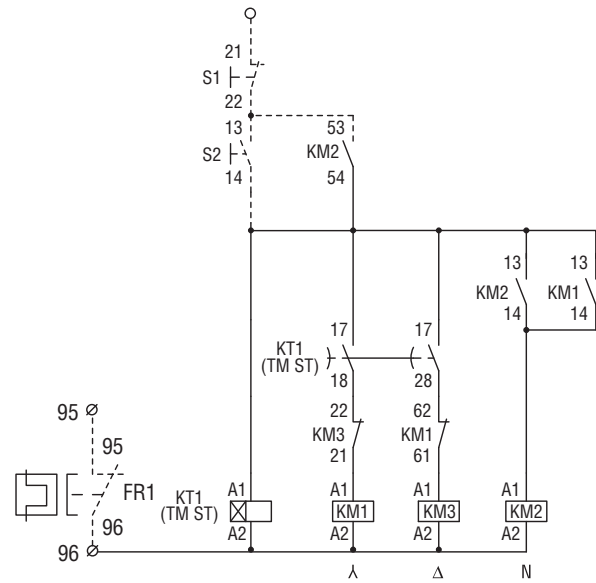
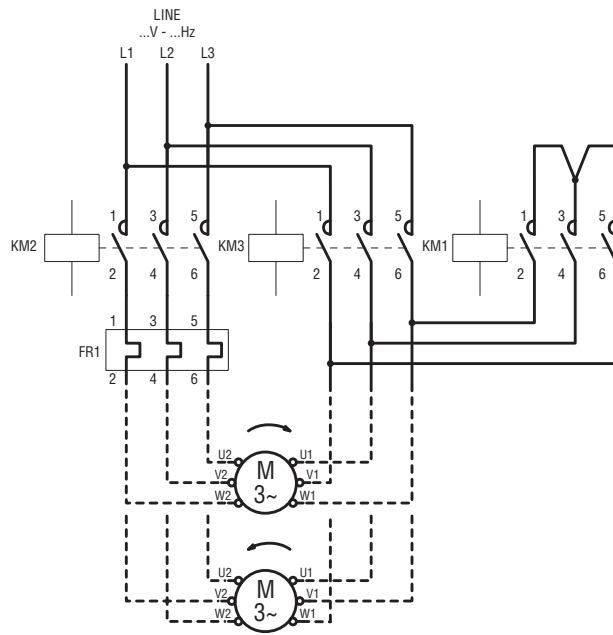
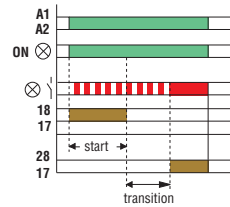
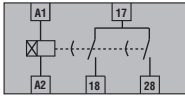


True off delay. Delay on break, starting at  
relay de-energising



### TM ST

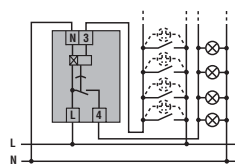
For starting



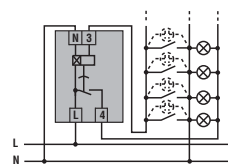
### TM LS

Staircase lighting

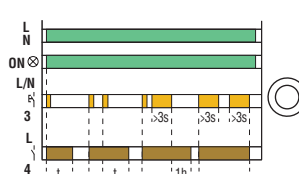
4-wire connection



3-wire connection



Timed lighting



Constant lighting

