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Select type: ONE SHOT

C1 is for example 10 seconds
-which is needed as Delay OFF

L1 triggers the shot
- here e.g. Discrete Input 2 as NOT



Now using the status of the ONE SHOT to delay the LM output.
Putting a 0.1 sec. Delay Off in that LM just to ensure a steady state when switching internally from DI 2 to AM 3 (One Shot pulse)



Conclusion:

The output of the LM -could be a Flag or even the LM of a relay- is delayed by the duration of the AM 3 (One Shot, see above).