20.6

3.6 27.7

14.5

1.9

59.5

5.6

3.7 4.4 3.7

4.1 6.3 6.7

44 8

42 4

41 12

14 5

12 1

11 9

A2 14

A1 13

N/—(+)

L/+(—)

11, 12, 14, 41, 42, 44, A1, A2 :Pinii Soclului MY2
1, 4, 5, 8, 9, 12, 13, 14 :Pinii Releului

LED	Supply voltage	NO (SPDT-NO) output contact	Contacts	
			Open	Closed
	OFF	Open	x1 - x4	x1 - x2
	ON	Open	x1 - x4	x1 - x2
	ON	Open (Timing in Progress)	x1 - x4	x1 - x2
	ON	Closed	x1 - x2	x1 - x4

Comutatoare de timp:

(0.05...1)s	(0.5...10)s	(5...100)s	(0.5...10)min	(5...100)min	(0.5...10)h	(5...100)h
1 2 3	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3

NOTE: time scales and functions must be set before energising the timer.

Moduri de functionare:

(AI) ON delay.
Apply power to timer.
Output contacts transfer after preset time has elapsed.
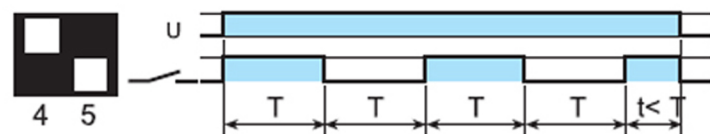Reset occurs when power is removed.

(DI) ON pulse.
Apply power to timer.
Output contacts transfer immediately.
After the preset time has elapsed, contacts reset.

(GI) Fixed pulse (0.5s) delayed.
Apply power to timer. Output contacts transfer after preset time has elapsed. Reset occurs after a fixed time of 0.5s.

(SW) Symmetrical recycling: ON start.
Apply power to timer.
Output contacts transfer immediately and cycle between ON and OFF for as long as power is applied. The ratio is 1:1 (time on = time off).