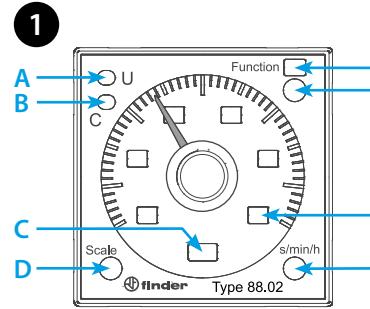
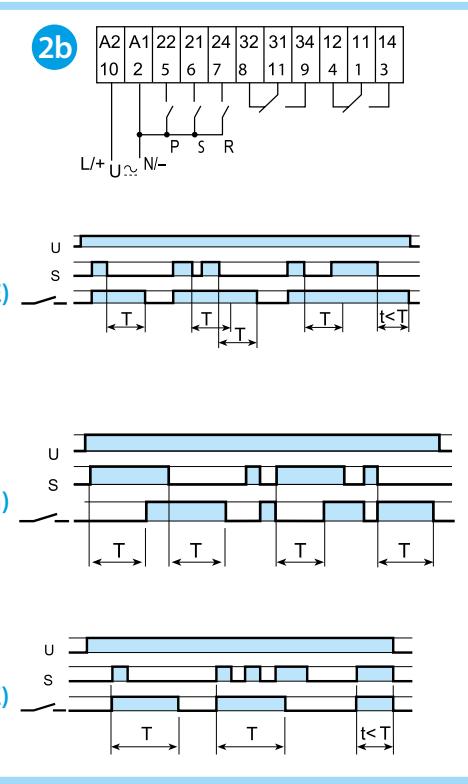
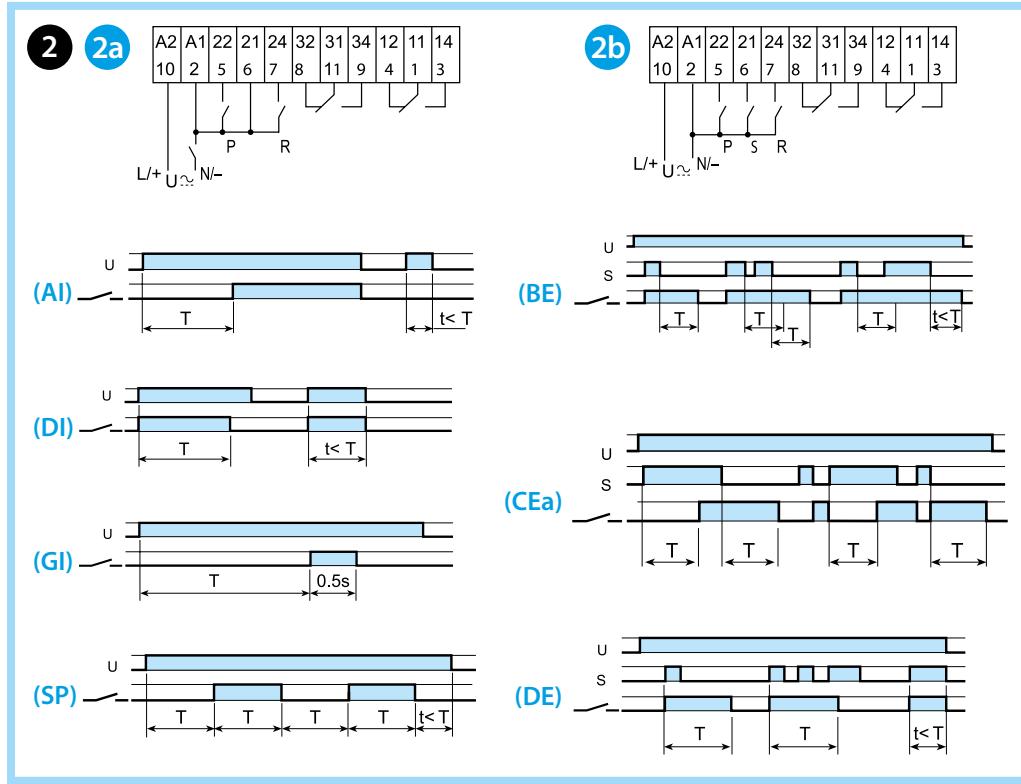




88.02



88.02.0.230.0002
U _N (24...230) V AC (50/60 Hz) / DC
U _{min} 20.4 V AC / DC
U _{max} 264.5 V AC / DC
P 2.5 VA (230 V) / 1 W (24 V)
2 CO (DPDT) 8 A 250 V AC
AC1 2000 VA AC15 (230 V AC) 400 VA
(M) (230 V AC) 0.3 kW
DC1 (30/110/220)V (8/0.3/0.12) A
(-10...+55)°C
IP40



3 FULL SCALE VALUE FOR TYPE 88.02

RESET (R)

A momentary closure of the reset switch (2-7) will reset the timer. Longer term closure of the reset switch will hold the timer in the reset state. This is applicable for all functions.

PAUSE (P)

Closure of the pause switch (2-5) will immediately halt the timing process, but the elapsed time will be retained, and the current state of the output contacts will be maintained.

On opening of the pause switch, timing resumes from the retained value.

This is applicable for all functions.

NOTE

- Time scales and functions must be set before energising the timer
- Minimum control impulse: 50 ms
- Recovery time: 300 ms

3

D	H	sec	min	h	hx10
0.5	0.5 s	0.5 min	0.5 h	5 h	
1	1 s	1 min	1 h	10 h	
5	5 s	5 min	5 h	50 h	
10	10 s	10 min	10 h	100 h	

U _N	LED A (U _N)	LED B (⌚)	11-14 21-24	11-12 21-22
-	_____	_____	—	—
✓	_____	_____	—	—
✓	_____	⌚	⌚	—
✓	_____	_____	—	—