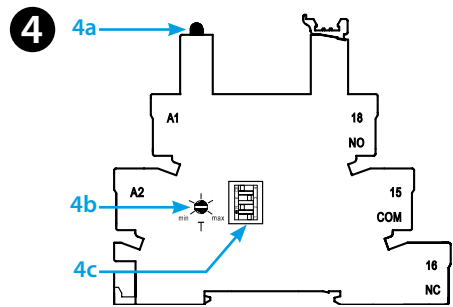
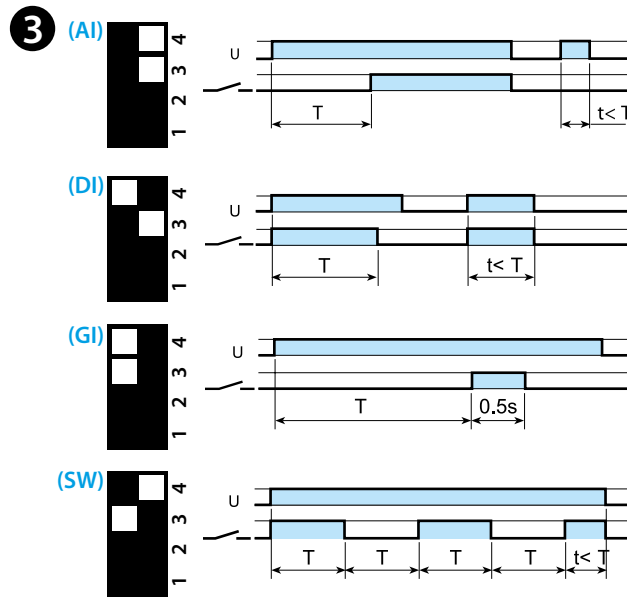
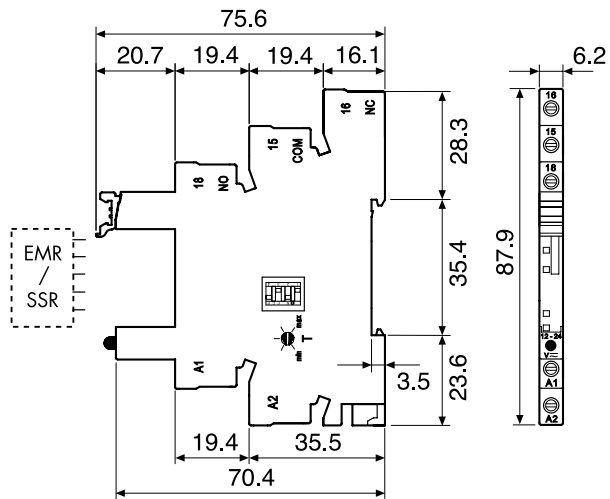
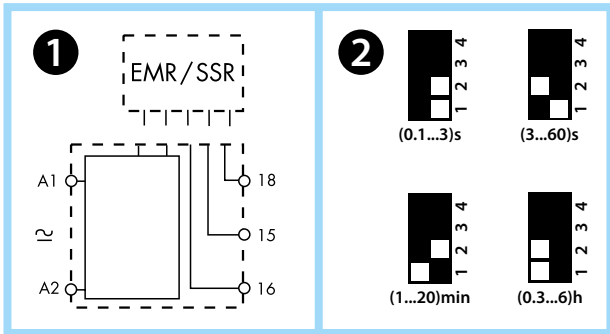


93.21

	93.21.0.024.0000 (12...24) V AC (50/60 Hz) / DC $U_{min} - U_{max} (0.8 - 1.1)U_N$
	*(-40...+70)°C
IP20	



5	5a	5b	5c	5d
A	1 CO 6 A	12 V AC/DC	34.51.7.012.0010	93.21.0.024
	1 CO 6 A	24 V AC/DC	34.51.7.024.0010	93.21.0.024
B	1 NO 2 A 24 V DC	24 V AC/DC	34.81.7.024.9024	93.21.0.024
	1 NO 2 A 240 V AC	24 V AC/DC	34.81.7.024.8240	93.21.0.024

ENGLISH

93.21
TIMED SOCKET FOR 34 SERIES

1 WIRING DIAGRAM

2 TIMES SCALES

3 FUNCTIONS

U Supply voltage

Output Contact

A1 On-delay

D1 Interval

G1 Pulse delayed

SW Symmetrical flasher (starting pulse on)

4 4a LED

- off: relay OFF (supply off)

- off: supply ON, timing in progress, relay OFF

- continuous: supply ON, relay ON

4b Time delay adjustment trimmer

4c Dip Switch: times scales and functions

5 COMBINATIONS

A ELECTROMECHANICAL RELAY (EMR)

B SOLID STATE RELAY (SSR)

5a 93.21 output contact

5b Supply voltage

5c Type of plug-in relay

5d Type of socket

NOTE

Although the timer socket covers both 12 and 24 volt supplies, it must be combined with the appropriate 12 V DC or 24 V DC relay. Resulting in a combination suitable for just a single supply voltage.

* (-40...+70)°C (EMR)

(-40...+55)°C (SSR)