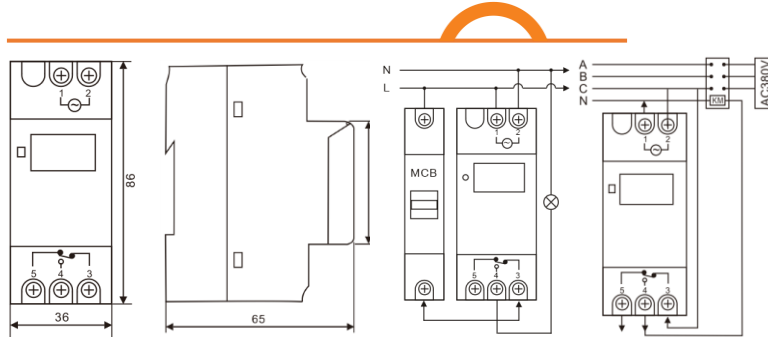


CEG103 Digital Time Switch

24HARS 1 CHA Reserve



Outline Dimensions



Technical Parameters

Voltage:	AC220V-240V	Rated current and contacts:	16A/20A/25A: 1 NO + 1 NC 30A: 1 NO
Timing error:	≤1 s/day (25°C)		
Number of ON/OFF times:	16 ONs and 16 OFFs	Lithium battery life:	3 years
Power consumption:	<4VA	Operating temperature:	-10~40°C
Display device:	LCD display	Humidity:	35~85%RH
Electric life:	105 times	Min. control time:	1 minute
Mechanical orders:	107 times	Control time range:	1 minute - 168 h

Electrical Features

Insulation impedance:	100MΩ (DC500V)
Withstand voltage:	AC2000V 50/60Hz 1 minute Between contacts: AC1500V 50/60Hz 1 minute
Vibration: Anti-vibration:	10-55Hz (cycle 1 minute) Amplitude 0.75mm, 1 hour in X, Y, and Z direction
Malfunction:	10-55Hz (cycle 1 minute) Amplitude 0.5mm, 10 minutes in X, Y, and Z direction

Product Features

- Used to control the equipment switch as scheduled every day or every week.
- 16 sets of ON/OFF time can be set, and OF or OFF operation can be performed at any time.
- 18 pulse (ring) programs can be set, and the adjustable pulse duration time is ranged 1s to 59m59s.
- The countdown program can be set, and the countdown duration time can be ranged from 1s to 99m59s.
- With DIN35mm standard size, it can be rail-mounted.
- With built-in lithium battery, the operation and display are normal in case of power failure.
- Time can be corrected automatically every week (-30 seconds ≤ Δt ≤ 30 seconds).

STOCK CODE

No.	Description
SWT103.CCM	CCM CEG103 DIGITAL TIME SWITCH 24HRS 1 CHA RESERVE

Note: Due to continuous development and improvement, our company reserves the right to change specification without notice.