



VT-TIMER CUT OUT INSTALLATION GUIDE

THE UK'S MOST AWARD-WINNING CAMERA TELEMATICS COMPANY



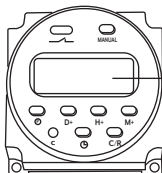
Introduction

This panel-mount digital timer series can be operated in 4 separate power supplies, ranging from 240vac to 12vdc .output format can be produced to be volt-free or voltaic-output. This digital timer is accurate to the minute, designed with either 17 ON/OFF (event) per day.

Voltage Rating	AC 220V 50/60Hz	Weight (Approx)	60g
Voltage Limit	200mA	Display	LCD
Power Consumption	2VA(max)		

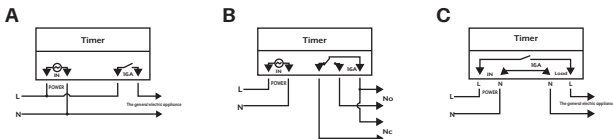


Display:



⓪	TIMER
D+	DATE
H+	HOURL
M+	MIN
⓪	CLOCK
C	RESET
MANUAL	MANUAL
C/R	CANCEL/RECOVERY

Connection Diagram:



Operating Instructions:

To start switch: press reset key, at the first time, if you want to the present time, please press ⓪ on board. then press D+, H+, M+ to adjust the number to the present time.
Enter programming below:

Step	Key	Programming
1	Press ⓪	Setting I ON time (display I on)
2	Press H+/M+	Setting hours and minutes
3	MIN	To select same every day, or different time each day
4	CLOCK	Setting I off time (display I off)
5	RESET	Setting hours and minutes turn off time
6	MANUAL	If you want the same every day, you do not need to press this key
7	MANUAL	Set 2-20 on/off time on/off time
8	CANCEL/RECOVERY	End

Note: Time setting should according to the time sequence, couldn't be set crossly. System will quit automatically if not in operation for 10 seconds and no data is saved. Function 3,4,5 can not be used simultaneously.