

# TA-2008

Power Supply Unit

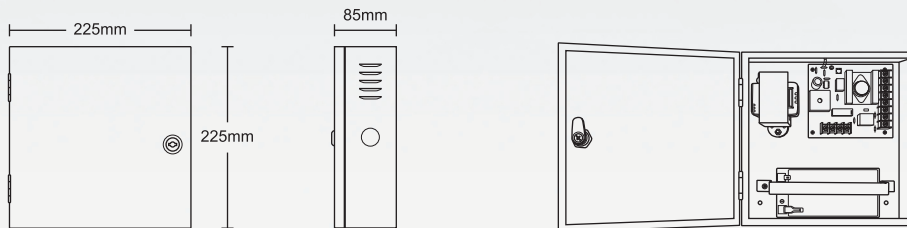


## Features

- ❖ 220 - 240VAC, 50Hz Input Voltage
- ❖ 12VDC at 3Amp high current unregulated power source for electric door lock striking or an alarm system or security telephone dialer those require back-up power
- ❖ 14VDC at 1A regulated power source for access control device
- ❖ Short circuit protected with replaceable fuse and back-up by a 12V/7.2AH rechargeable battery (Optional)
- ❖ Controllable timing (0-15 seconds adjustable) relay output contacts for "NC" or "NO" door lock strike
- ❖ Compatible with all the digital keypads



## Dimensions



## Specifications

Model	TA-2008
Input Voltage	220 - 240VAC, 50Hz
Output Power	a) 14VDC at 1Amp Regulated b) 12VDC at 3Amp Unregulated
Battery Charger	14VDC Constant Voltage with Current Limit
Back-up Battery	12V, 7.2AH Lead -acid rechargeable Battery (option)
Output Relay Contacts	a) Normal Open Output, 12VDC at 3Amp Momentary b) Normal Close Output, 12VDC at 3Amp Momentary
Timer	0-15 Seconds Adjustable
Egress Input	Connect normally open (N.O.) Button(s) referring to Ground(-) to Start Timer
Dimension (mm)	225(W) x 225(H) x 85(D)

\* All Specifications / colors are subject to change without notice. (V.04)