

Features



Card



Built in Beeper



LED Light
Indicator



Card Reader

ULtraCR802E/M

- Meets the standard of ISO 11784/11785 and the card reading frequency is 125KHz. The number of ID cards can be read (ULtraCR802E/M).
- Meets the standard of ISO 14443-A and the card reading frequency is 13.56MHz. The number and content of the MIFARE card can be read (ULtraCR802E/M).
- Watchdog is designed for repairing itself in case that exception occurs, to ensure the long service life of the reader.
- Wiegand(w26, w34) protocol.
- Built-in buzzer for identifying the reading status.
- IP65 Standard.



Specification

| Model | ULtraCR802E/M |
|--------------------------|---|
| Power Supply | 12V DC |
| Power Consume | <2W |
| Processor | 8-bit |
| Reading Frequency | 125KHz/13.56MHz |
| Reading Range | <50mm (≤1.97") |
| Radio Frequency Standard | ISO 11784/11785/ISO14443-A |
| Audio Alert | Beeper |
| Keypad | No Keypad |
| LED Indicator | Power Indicator, Status Indicator |
| Working Temperature | -20°C to +65°C (-4°F to 149°F) |
| Working Humidity | 10% to 90% (Non-Condensing) |
| Dimensions | 115.9×43.3×17mm (4.56"×1.70"×0.67") |
| Protection Level | IP65 |
| Installing Method | Wall Mount with Screws; Do Not Support Gang Box |



Head Office : D-162, Okhla Industrial Area Phase I, New Delhi, 110020.



Regional Office : Mumbai, Bengaluru, Ahmedabad, Chennai, Kolkata.

International Office : Dubai



Phone : +91-95999-53923



Sales : sales@timewatchindia.com



Support : helpdesk@timewatchindia.com

Disclaimer : All pictures shown are for illustration purposes only. The actual product and color may vary due to product enhancement. The brief specification is mentioned and may change without prior notice. Please consult us before placing any order.

