



??????? :: ??????  
 ??? ?????? :: PANEL200P  
 ??? ???? :: 10  
 ?????: 140.00g  
 ?????? 125.25mm x 30.50mm x 81.50mm

?????: **0.00EGP**

#### ????? ???????

| Access Control        |                                                                             |
|-----------------------|-----------------------------------------------------------------------------|
| Max. Users            | 25,000                                                                      |
| Event Buffer          | 5,00,000                                                                    |
| Wi-Fi                 | Inbuilt Wi-Fi Module (IEEE 802.11 b/g/n)                                    |
| Bluetooth®            | YES                                                                         |
| Ethernet              | YES (10/100 Mbps)                                                           |
| RS-485                | YES                                                                         |
| Aux-In                | YES (4 states – short, open, activated & non-activated)                     |
| Aux-Out               | Form C and SPDT Relay                                                       |
| CPU                   | Cortex A8 800 MHz                                                           |
| Memory                | 256 MB Flash memory + 256 MB (DDR3 SDRAM @ 800MHz) RAM memory               |
| LED                   | Tricolor LED (Power, Status & Alarm)                                        |
| Buzzer                | YES (12V)                                                                   |
| Operating Temperature | -10°C to +55°C (14°F to 131°F)                                              |
| Humidity              | 5% to 95 % RH Non-Condensing                                                |
| Tamper Detection      | YES                                                                         |
| Power                 | External Power Adapter 12 VDC @ 2 A                                         |
| System Integration    | API for Software integration                                                |
| Operational Modes     | 1) Network Architecture – With COSEC CENTRA/VYOM 2) Standalone Architecture |
| USB                   | One USB Port (For data transfer and 2G-3G-4G /WiFi Dongle)                  |
| RTC                   | YES                                                                         |
| Maximum Door          | 255                                                                         |

|                           |    |
|---------------------------|----|
| Controllers               |    |
| Door controller on RS-485 | 32 |

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