

??????? :: ??????
 ??? ?????? :: DCFE
 ??? ???????? :: 10
 ?????: 0.27kg
 ?????? 44.00mm x 50.50mm x 160.00mm

?????: 0.00EGP

????? ???????

Access Control	
Credential Support	BLE, Fingerprint and RFID Card
Ingress Protection	IP65
Card	EM Proximity Card
Max. Users	50,000
Event Buffer	5,00,000
Wi-Fi	Yes (802.11 b/g/n)
Bluetooth®	YES (Configurable range: 1m – 8m)
Ethernet	Yes (10/100Mbps)
PoE	Yes (IEEE 802.3 af)
RS-232	Yes
RS-485	Yes
Wiegand	Yes (Selectable IN/OUT) IN: 26 Bit format OUT: Configurable
Exit Switch Port	Yes
Door Status Sense	YES (2 State – open & short)
Door Lock Relay	Yes (30VDC @1A, Dry Contacts NO/NC/COM)
Door Lock Power	12V DC @ 0.5A (Power to External Lock from Device) 30V DC @ 1A (Power to Lock from External power source)
Aux-In	No
Aux-Out	No
Reader Interface Types	RS-232 and Wiegand
CPU	800 MHz ARM Cortex A8 based Processor
Memory	512 MB Flash + 512 MB DDR3 RAM
LED	Yes
Buzzer	Yes
Operating Temperature	0°C to +50°C (32°F to 122°F)

Humidity	5% to 95% RH Non-Condensing
Tamper Detection	Yes
Power	12V DC @ 2A
Power to Door Lock	12V DC @ 0.5A (Power to Lock from Device)
System Integration	API for Software Integration
Operational Modes	Direct Door with COSEC CENTRA / COSEC VYOM Panel Door with COSEC PANEL200P
Wall Mount	Yes
Power Adapter	12VDC @ 2A
Battery Backup	Yes (External- 6hrs of Battery Backup on COSEC PATH BBU & COSEC PATH PSBB)

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