# COSEC PATH DCCE



**Brand:** Matrix

**Product Code: DCCE** 

**Availability:** 10 **Weight:** 0.15kg

**Dimensions:** 33.00mm x 50.00mm x 136.00mm

Price: 14,000.00EGP

### **Short Description**

Matrix DCCE EM Proximity Card Reader

#### **Description**



### **Multiple User Credentials**

**RFID Cards** 

Mobile through BLE

**Dual Verification for High-Security Applications** 

### **Multiple Connectivity Options**

Built-in Bluetooth, Wi-Fi, PoE, Ethernet

Low IT Infrastructure Cost and Future Proof

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## **Higher User and Template Capacity**

Stores up to 50,000 User Profiles

Event Log Capacity of 5,00,000

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### **Features**



**Secured Communication** 

Secure data transmission with SSL encryption, providing a highly reliable solution that is snoop-proof and hack-proof



**Tamper Detection** 

Provides better security with tamper detection, instantly alerting to any vandalism acts, ensuring enhanced protection for devices



Weather Resistance with IP65

Offers weather resistance with an IP65 rating, providing reliable ingress protection against dust and water, making it ideal for outdoor applications



#### Superior Design

Features a superior design that not only enhances the product's lifespan but also significantly improves performance, all while providing an appealing aestheti



Plug and Play

Offers plug and play installation with built-in web software, ensuring fewer touches, simple management, and significantly reduced installation time



#### Auto Push Event Data

Eliminates the need to download event data individually, saving valuable time for admin and ensuring an accurate employee attendance process at all times

### **Specification**

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Access Control	
Credential Support	Bluetooth® (BLE) and RFID Card
Ingress Protection	IP65
Card	EM Proximity Card

Max. Users	50,000
Event Buffer	500,000
Wi-Fi	Yes
Bluetooth®	Yes
Ethernet	Yes (10/100 Mbps)
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(2State)
Door Lock Relay	Yes
Door Lock Power	12V DC @ 0.5A (Power to External Lock from
	Device) 30V DC @ 1A (Power to Lock from
	External power source)
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
Buzzer	Yes
Operating Temperature	$0^{\circ}$ 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

# **Product Gallery**











IP65

Certification