COSEC VEGA FAX

Fingerprint and Card based Door Controller with PoE and IP65





Technical Specifications

Application Access Control, Time-Attendance and Canteen Management Credential Support Fingerprint, RFID Card and PIN Fingerprint Module Type Optical (Suprema Make) Fingerprint Templates 9600 (1:N mode), and 100,000 (1:1 mode) Finger Templates Per User 10 Finger Templates Per User 10 Finger Templates Per User 1:1 and 1:N Card Type (CPM is Required) Proximity (EM PROX) and Smart Card (Mifare/NFC and HID iCLASS) Cards per User 2 Events Buffer 5,00,000 User Capacity 50,000 User Capacity 50,000 User Capacity Yes Communication Ethernet, Wi-Fi and Mobile Broadband (2G, 3G, GPRS) Power over Ethernet (PoE) Yes USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A @ 30VDC Door Lock Relay Relay SPDT, Form C, 1A @ 30VDC Door Lock Relay Relay SPDT, Form C, 1A @ 30VDC Door Lock Relay Relay SPDT, Form C, 1A @ 30VDC Door Lock Power Internal 12VDC @ 0.5A or External Tamper Detection Yes CPU 16Hz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC @ 2A Dimensions (WxHxD) 90 x 180x 37mm (3.5" x 7.0" x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing IP65		
Fingerprint Module Type Fingerprint Templates 9600 (1:N mode), and 100,000 (1:1 mode) Finger Templates Per User 10 Fingerprint Verification 1:1 and 1:N Card Type (CPM is Required) Proximity (EM PROX) and Smart Card (Mifare/NFC and HID iCLASS) Cards per User 2 Events Buffer 5,00,000 User Capacity 50,000 Display 3.5" TFT Display with Touchscreen Buzzer Yes Communication Ethernet, Wi-Fi and Mobile Broadband (2G, 3G, GPRS) Power over Ethernet (PoE) Ves USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Lock Relay Relay SPDT, Form C, 1A @ 30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 12VDC@2A Dimensions (WxHxD) 90 x 180x 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Application	Access Control, Time-Attendance and Canteen Management
Fingerprint Templates 9600 (1:N mode), and 100,000 (1:1 mode) Finger Templates Per User 10 Fingerprint Verification 1:1 and 1:N Card Type (CPM is Required) Proximity (EM PROX) and Smart Card (Mifare/NFC and HID iCLASS) Cards per User 2 Events Buffer 5,00,000 User Capacity 50,000 Display 3.5" TFT Display with Touchscreen Buzzer Yes Communication Ethernet, Wi-Fi and Mobile Broadband (2G, 3G, GPRS) Power over Ethernet (PoE) Yes USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180x 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 00 C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Credential Support	Fingerprint, RFID Card and PIN
Finger Templates Per User Fingerprint Verification 1:1 and 1:N Card Type (CPM is Required) Proximity (EM PROX) and Smart Card (Mifare/NFC and HID iCLASS) Cards per User 2 Events Buffer 5,00,000 User Capacity 50,000 Display 3.5" TFT Display with Touchscreen Buzzer Yes Communication Ethernet, Wi-Fi and Mobile Broadband (2G, 3G, GPRS) Power over Ethernet (PoE) Yes USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A @ 30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 1GHz Arm Cortex A8 Memory 12VDC@2A Dimensions (WxHxD) 90 x 180x 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Fingerprint Module Type	Optical (Suprema Make)
Fingerprint Verification 1:1 and 1:N Card Type (CPM is Required) Proximity (EM PROX) and Smart Card (Mifare/NFC and HID iCLASS) Cards per User 2 Events Buffer 5,00,000 User Capacity 50,000 Display 3.5" TFT Display with Touchscreen Buzzer Yes Communication Ethernet, Wi-Fi and Mobile Broadband (2G, 3G, GPRS) Power over Ethernet (PoE) Yes USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A @ 30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180x 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Fingerprint Templates	9600 (1:N mode), and 100,000 (1:1 mode)
Card Type (CPM is Required) Cards per User 2 Events Buffer 5,00,000 User Capacity 50,000 Display 3.5" TFT Display with Touchscreen Buzzer Yes Communication Ethernet, Wi-Fi and Mobile Broadband (2G, 3G, GPRS) Power over Ethernet (PoE) Ves USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 12MDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5" x 7.0" x 1.4") Weight 0.40kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Finger Templates Per User	10
Cards per User 5,00,000 User Capacity 50,000 Display 3.5" TFT Display with Touchscreen Buzzer Yes Communication Ethernet, Wi-Fi and Mobile Broadband (2G, 3G, GPRS) Power over Ethernet (PoE) Yes USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Fingerprint Verification	1:1 and 1:N
Events Buffer 5,00,000 User Capacity 50,000 Display 3.5" TFT Display with Touchscreen Buzzer Yes Communication Ethernet, Wi-Fi and Mobile Broadband (2G, 3G, GPRS) Power over Ethernet (PoE) Yes USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Card Type (CPM is Required)	Proximity (EM PROX) and Smart Card (Mifare/NFC and HID iCLASS)
User Capacity 50,000 Display 3.5" TFT Display with Touchscreen Buzzer Yes Communication Ethernet, Wi-Fi and Mobile Broadband (2G, 3G, GPRS) Power over Ethernet (PoE) Yes USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Cards per User	2
Buzzer Yes Communication Ethernet, Wi-Fi and Mobile Broadband (2G, 3G, GPRS) Power over Ethernet (PoE) Yes USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Events Buffer	5,00,000
Buzzer Yes Communication Ethernet, Wi-Fi and Mobile Broadband (2G, 3G, GPRS) Power over Ethernet (PoE) Yes USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	User Capacity	50,000
Communication Ethernet, Wi-Fi and Mobile Broadband (2G, 3G, GPRS) Power over Ethernet (PoE) Yes USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Display	3.5" TFT Display with Touchscreen
Power over Ethernet (PoE) USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Buzzer	Yes
USB 1 Port (Data Transfer and Wireless Connectivity) External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180x 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Communication	Ethernet, Wi-Fi and Mobile Broadband (2G, 3G, GPRS)
External Reader Types 1 Port for Card/ Finger/ Card+Finger/ UHF Reader External Reader Interfaces RS-232 and Wiegand External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0°C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Power over Ethernet (PoE)	Yes
External Reader Interfaces External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment O C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	USB	1 Port (Data Transfer and Wireless Connectivity)
External Reader Power Output Internal 12VDC @ 0.5A or External Exit Switch Port Yes Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	External Reader Types	1 Port for Card/ Finger/ Card+Finger/ UHF Reader
Exit Switch Port Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment O° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	External Reader Interfaces	RS-232 and Wiegand
Auxiliary Input Port Programmable NO, NC, Supervised Auxiliary Output Port Relay SPDT, Form C, 1A @ 30VDC Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	External Reader Power Output	Internal 12VDC @ 0.5A or External
Auxiliary Output Port Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 1256MB Flash and 512 MB DDR3 RAM Input Power Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment O C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Exit Switch Port	Yes
Door Status Sense Programmable NO, NC, Supervised Door Lock Relay Relay SPDT, Form C, 1A@30VDC Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Auxiliary Input Port	Programmable NO, NC, Supervised
Door Lock RelayRelay SPDT, Form C, 1A@30VDCDoor Lock PowerInternal 12VDC@0.5A or ExternalTamper DetectionYesCPU1GHz Arm Cortex A8Memory256MB Flash and 512 MB DDR3 RAMInput Power12VDC@2ADimensions (WxHxD)90 x 180× 37mm (3.5"x 7.0"x 1.4")Weight0.40Kg (0.88Lbs)Environment0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Auxiliary Output Port	Relay SPDT, Form C, 1A @ 30VDC
Door Lock Power Internal 12VDC@0.5A or External Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Door Status Sense	Programmable NO, NC, Supervised
Tamper Detection Yes CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Door Lock Relay	Relay SPDT, Form C, 1A@30VDC
CPU 1GHz Arm Cortex A8 Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Door Lock Power	Internal 12VDC@0.5A or External
Memory 256MB Flash and 512 MB DDR3 RAM Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Tamper Detection	Yes
Input Power 12VDC@2A Dimensions (WxHxD) 90 x 180× 37mm (3.5"x 7.0"x 1.4") Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	СРИ	1GHz Arm Cortex A8
Dimensions (WxHxD) $90 \times 180 \times 37 \text{mm} (3.5" \times 7.0" \times 1.4")$ Weight $0.40 \text{Kg} (0.88 \text{Lbs})$ Environment 0° C to $+50^{\circ}$ C (32° F to 122° F), 5% to 95% RH Non-Condensing	Memory	256MB Flash and 512 MB DDR3 RAM
Weight 0.40Kg (0.88Lbs) Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Input Power	12VDC@2A
Environment 0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing	Dimensions (WxHxD)	90 x 180× 37mm (3.5"x 7.0"x 1.4")
	Weight	
IP65 Yes	Environment	0° C to +50°C (32°F to 122°F), 5% to 95% RH Non-Condensing
	IP65	Yes