



DPU3000W-8

Features

1. Advanced ARM M4 Processor, high speed response-100,000 credentials in 0.1 sec
2. Flexible configuration, compatible with DPU3000NT & POE controllers
3. Installed on ceiling, closed to locks
4. Supports equipment through built-in 2 pcs RS485 bus
5. Flexible programmable flow control between inputs and outputs
6. POE 803.11af, power supply through a single CAT5/6 wiring
7. Wireless door sensor
8. Wireless REX Button
9. On-Line and Off-Line modes:
 - On-Line: Connected to the Sphinx software
 - Off-Line: Standalone, not connected to server

Description

DPU3000-W8 is a powerful and advanced 433MHz wireless access controller that compatible with DPU3000NT & POE controllers.

Application

Office, Apartment, Government, etc

Specification

- Frequency: 433MHz
- CPU: 32 bits ARM processor
- Auxiliary Input: 4
- Channel: 8
- Communication interface: RS-485/TCP/IP
- Cardholder Capacity: 10,000
- Transaction Storage: 200,000
- Maximum LAN Distance: 1200 meters (4000ft) using RS-485.
- Operating Voltage: 12V DC ($\pm 10\%$)
- Operating Current: $\leq 200\text{mA}$
- Working Temperature: $-40^{\circ}\text{C} \sim 70^{\circ}\text{C}$
- Dimensions: W138 x H244 x D33mm
- Weight: 0.35Kg