

CENTRAL CONTROL UNIT Parking

Model - NS-CCU-64



Overview

The controller CCU is a smart design that is used for real-time monitoring of zone controller unit parameters. It is generally connected via the TCP/IP. It is backed by central control unit that can manage multiple zone control units.

At max, it supports 64 pcs of zone control unit and guidance led display.

Features

- For the communication purpose TCP-IP communication protocol is used.
- It supports maximum 64 pieces of zone control unit.
- It collects data from the zone controllers and passes to the software.
- It is backed by In-built Web management.
- It has got robust design, ensuring prolonged service life
- It does not require frequent maintenance or service.

Benefits

- Central control unit enables real-time monitoring of facilities.
- Operators can remotely access and control systems.
- Central control units provide centralized security monitoring.
- Centralized data collection and analysis help optimize operations.
- Centralized control allows for easier maintenance and troubleshooting.
- It is easy to implement and maintain.

Technical Specifications

Model	NS-CCU-64
CPU	Arm frequency up to 1.8GHz
Memory	8 GB
Current	2A
Voltage	12V
Working temperature	-20~+50°C
Serial port	1×RS232
Communication	TCP-IP, RS485
Communication Distance	485 less than 1.0km
RTC	Built-in RTC real-time clock
USB	supported
Wireless (optional)	Wi-Fi 2.4 GHz supported 802.11 b/g/n
Mobile communication (optional)	4G supported
Size	126 mm× 91.3mm



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