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Products Related to Controller

Precision Temperature & Humidity Sensor



Technical Sheet

Signal output:	RS485
Working current:	<10mA
Working temperature:	-40°C~85°C
Power supply:	DC5V~DC30V
Storage temperature:	-40°C~85°C (noncondensing)
Temperature measurement range:	-10°C~70°C
Temperature measurement accuracy:	≤±0.5°C(-10°C~60°C)
Humidity measurement range:	0%RH~100%RH
Humidity measurement accuracy:	≤3%RH(25°C,20%RH~80%RH)

Smoke Sensor



Technical Sheet

Working voltage	DC12V-14V
Static current	≤2mA(DC12V)
Alarm current:	≤30mA(DC12V)
Alarm method:	Alarm sound/LED light flashing indicator/Simultaneously outputting electrical signal to networked control host (alarm output normally open/normally closed optional)

Leak Sensor With Rope



Technical Sheet

working voltage	DC12V-14V
Working temperature:	-40°C~85°C 5%~95%
Detection distance:	Up to 1500 meters
5 detection sensitivity levels can be set	
Cable diameter:	5.0 mm
Cable weight:	18g/m
Detection of wire external resistance:	20Ω/100m
Maximum exposure temperature:	85°C
Cable color (frame):	orange

Smart Electronic Lock



Technical Sheet

Signal output:	RS485	
Project	Condition	
Working Environment	-40°C~85°C 5%~95%	
Detection distance:	Temperature: -20°C ~ + 65° C Humidity: 5%~ 90%	
Storage Environment	Temperature: -40°C ~ + 85 °C Humidity:0% ~ 90%	
Altitude	Altitude: -60 m~ 3000m	
Electronic warranty	1 year @ 25°C/85% RH	
Mechanical warranty	2 years @ 25°C/85% RH	
Lock core	mechanical lock core	
Rated voltage	DC 12V ± 10%（optional 5 V）	
Standby current	≤20mA	(1) 25°C, 65%RH (2) Rated Voltage: 12V
Unlocking current	≤200mA	
Unlocking power	≤2.4W	
IP Protection	IP54	

Intelligent PDU



Model	Input	Input voltage	Power cable size	Output	Circuit Breaker	Installation	OEM
JMSPDUN2-S8	IEC 60309 3Gx16A	110-240V	3Gx1.5mm2x3m	C13(10A)x8	16Ax1	19inch horizontal	Yes
JMSPDUN2-S24	IEC 60309 3Gx32A	110-240V	3Gx4mm2x3m	C13x18+C19x6 (10A/16A)	32Ax1	vertical within 42u cabinet	Yes
JMSPDUN2-S48	IEC 60309 5Gx32A	220-415v	5Gx6mm2x3m	C13x36+C19x12 (10A/16A)	32Ax3	vertical more than 42u cabinet	yes



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JAMANET
Data Collection
Controller

2024

Property List

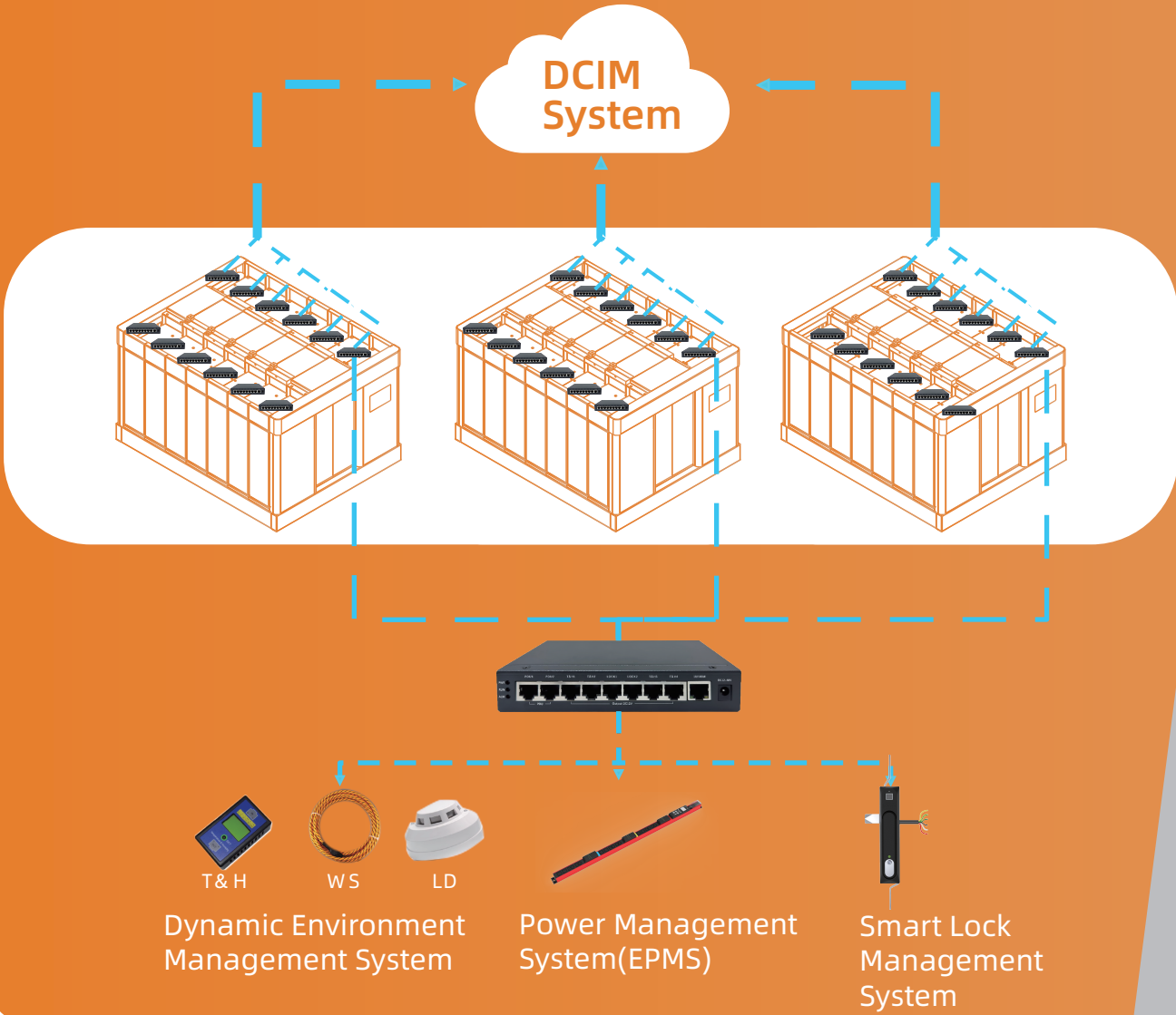
Efficient	
1	Support multiple unlocking methods including access cards, passwords, fingerprints, and facial recognition.
2	Support alarm SMS and email notifications to achieve remote alarm notification.
3	Supporting POE bus power supply and communication, with abundant bandwidth resources and high communication efficiency.
4	Support remote upgrades, export of fault data, and synchronization of configuration parameters.
5	Supporting 2 access controls for a single micro module
6	Support RS485 interface transmission function, and enable communication with network management after connecting southbound components.
7	Support the modification of device performance parameters and historical query of performance data.
8	Support asset management, electricity management, and cooling capacity management, facilitating timely monitoring of dynamic information changes within micro modules for effective management.
9	Support wizard startup.

Reliable	
1	Support intelligent linkage management, customizable linkage logic, and achieve intelligent operation and maintenance.
2	Supports dual power input with high reliability.
3	Support automation functions such as fire linkage and smoke alarm linkage.
4	Adopting POE ring network to reduce network failure points and achieve high reliability.
5	Support cabinet level electronic locks, door magnets, and temperature monitoring, with high security.
6	Supports integration with DCIM systems and SNMP protocol, enabling centralized management of multiple scenarios and modules

Simple	
1	Support PAD APP for real-time viewing of device information, facilitating operation and maintenance.
2	Support plug and play access to POE bus for monitoring network element devices, self discovery, self registration, configuration free, fast delivery, and high maintainability.



New solution with our Data Collection Controller



The old the DCIM manage the systems

