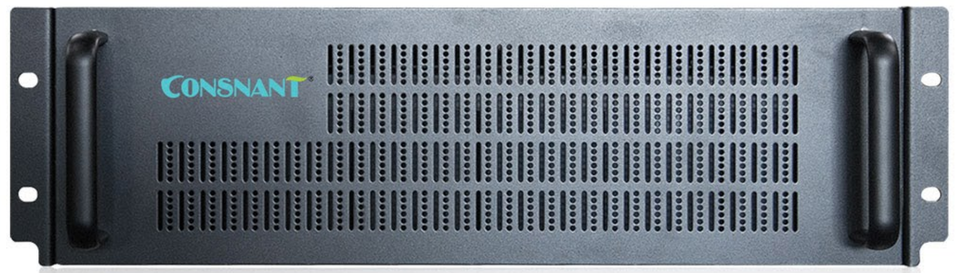
Rack Mount Lead Acid Battery

CNLA19207/CNLA19209
CNLA24007/CNLA24009





Extended-run battery systems provide flexible runtime to critical applications

Package Includes batteries and interconnect DC cables

Supports 3U rack -mount installation

Sliding rail-kits (optional)

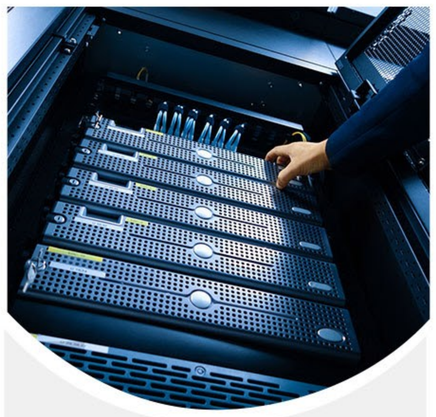
Mounting brackets included

All devices are fully tested and verified for maximum performance

Product Advantages



Security Monitoring Center



Small Data Cabinet



Station Low-Voltage Cabinet



Instrument Monitoring System

Technical Parameters

CNLA Series		
Model	CNLA19207/CNLA19209	CNLA24007/CNLA24009
Capacity (Max)	192VDC-7/9Ah	240VDC-7/9Ah
Input Specification		
Battery Type	VRLA Maintenance Free Sealed Lead Acid Battery	
DC System Voltage (VDC)	192VDC	240VDC
AH Capacity	7Ah/9Ah	
Qty In Series	16	20
Standard Charging Current	4 - 6 Hours to 90% (depends on UPS charging current)	
Environmental Specification		
Operating Temp	0 - 40℃	
Storage Temperature	-15 - 45℃	
Operating Relative Humidity	0 - 95%	
Physical Specifications		
Cooling	Forced ventilation and redundant fans	
Color	RAL 7035 (standard), other optional	
Protection Degree	IP42(standard), other optional	
Cooling	Forced ventilation and redundant fans	
Color	RAL 7035 (standard), other optional	
Protection Degree	IP42(standard), other optional	