

2025 NEW PRODUCT BROCHURE

Connect The Infinite Wonderful Future

CATALOGUE

01



About US

02



Industry solutions

- ◆ Industrial Automation
- ◆ Building Automation
- ◆ Renewable Energy
- ◆ AI Data Center



ABOUT US

Amphenol is one of the most innovative and advanced interconnect products manufacturer in the world. As one of the member company of Amphenol Industrial Products Group, Anytek provides high quality terminal blocks and reliable electrical solutions for customers and partners all over the world.

Our products are widely used in industrial control, commercial equipment, lighting industry, wind power industry, rail transit, elevator equipment, communication systems and other fields. We have professional R&D team and UL WTDP lab, which can help customersto reduce costs and improve return on investment.

20 **+Years**

Business Formation

15 **Items**

Patent Technology

570 **+People**

Number Employees

4 **Places**

Offices & Factory



SALES CHANNEL

Anytek set up sales network all over the world, Asia, Europe, America etc., worldwide customers also grant us quick knowledge on their new requirement and market development trend.

Which also is the important engine for Anytek to innovate insistently, and grow up with customers simultaneously.

CORPORATE CULTURE

Our Vision

To be the industry's top choice of terminal block technologies and electrical connection solutions is our vision.

We strive for excellence, and invest in the specialized field continuously to build a bridge for our beautiful life, leading to an infinite wonderful world.



Our Value

Provide customer with valuable products and services;
Build relationships of trust;
Ownership and accountability.



Management Concept

Anytek always treats Quality, Efficiency, Development and Service as motto, and committed to providing customers with quality products and professional electrical connection solutions.



Environmental Protection Concept

Anytek treats safety and environmental protection as its mission, and sets up the environmental policies: "Abide by laws/regulations, implement environmental protection; Pollution prevention, green production; Save energy, utilize resources reasonably; Set up system, improve continuously."



INDUSTRIAL AUTOMATION

CNC Controls

Robot

Control System & PLC

Power Supplies

Servo Drives

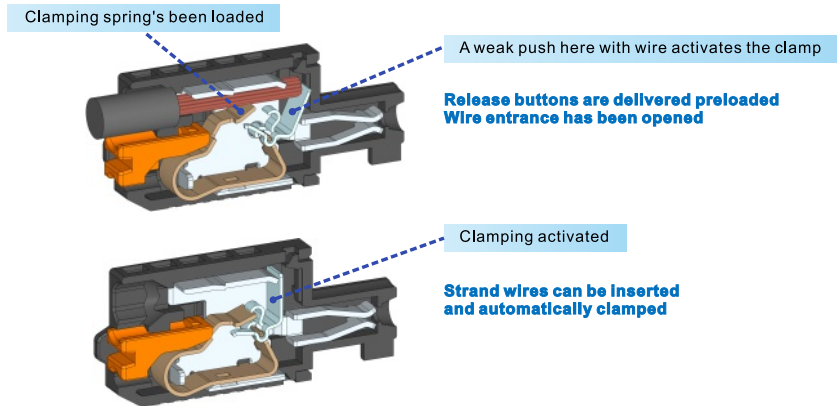
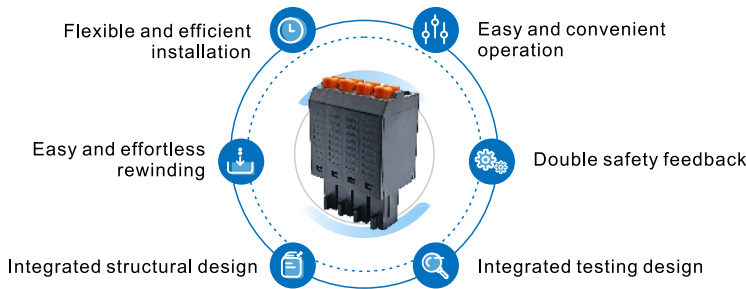
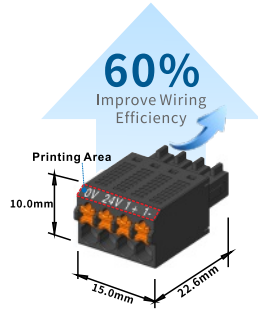
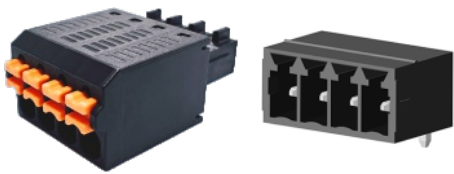
Variable Frequency
Drive VFD



PS+OQ

Innovative
SNAP IN
Connection Technology

Pitch	3.5/5.08(In Progress)
Poles	2-16P
Voltage Rating	300V
Current Rating	9A
Solid Wire	22-16 AWG
Stranded Wire	20-16 AWG
Withstanding Voltage	1.6KV
Wire Strip Length	10-11mm
Safety Approval	cULus
Standard Colors	



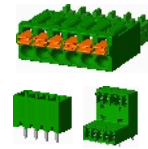
Application Field

- Control System & PLC
 - Servo Drives
 - Variable Frequency Drive VFD
 - Motion Control System
 - CNC Controls
 - I/O Modules
 - Human Machine Interface(HMI)
 - Industrial Communication
 - Power Supplies
- Safety Products
 - Process Instrumentation
 - Robot
 - Industrial PC
 - Control Cabinets
 - Signal Conditioners and Isolators
 - Stepper Drives

Pluggable PCB Connectors

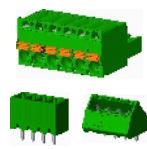
KD
OQ/VO

Pitch: 3.5mm
Poles: 2P-24P
Rated Voltage: 160V
Rated Current: 5.5A



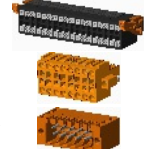
HW
OQ/VK

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 10A



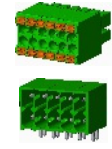
N4/VW+VX

Pitch: 3.5mm
Poles: 2*18P/2*2P-2*24P
Rated Voltage: 300V/150V
Rated Current: 10A/7A



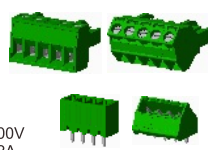
NL+NR

Pitch: 3.5mm
Poles: 2*2P-2*24P
Rated Voltage: 300V
Rated Current: 5.5A



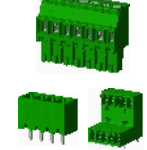
TJ/EM
OQ/VK

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 12A



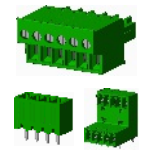
TS
OQ/VO

Pitch: 3.5mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 8A



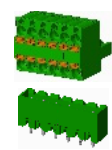
VM
OQ/VO

Pitch: 3.5mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 10A



NF+OQ

Pitch: 5.08mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 12A



PL+OQ

Pitch: 5.08mm
Poles: 2P-16P
Rated Voltage: 300V
Rated Current: 20A



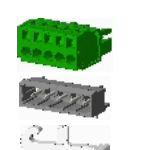
EV+EW

Pitch: 10.16mm
Poles: 3P/4P
Rated Voltage: 600V
Rated Current: 55A



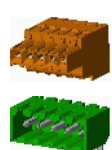
HI+NC+AB

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 15A



HN+EL

Pitch: 3.5mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 10A



PCB Terminal Blocks

NZ

Pitch: 7.5/10.0/15.0mm
Poles: 2P-12P/1P-12P/1P-8P
Rated Voltage: 600V/300V/600V
Rated Current: 30A/55A/65A



N6

Pitch: 6.35mm
Poles: 2P-20P
Rated Voltage: 600V
Rated Current: 30A



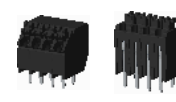
QT

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 16A



NM

Pitch: 3.5mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: Sol 7A, Str 10A



H8

Pitch: 10.0mm
Poles: 2P-24P/2P-12P
Rated Voltage: 300V
Rated Current: 37A



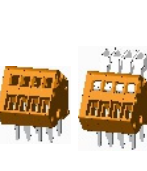
NK

Pitch: 7.5mm
Poles: 1P-16P
Rated Voltage: 300V
Rated Current: Sol 30A, Str 35A



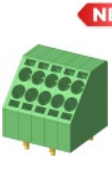
HE

Pitch: 2.54mm
Poles: 2P-12P
Rated Voltage: 150V
Rated Current: 4A



WS
(2-Conductor)

Pitch: 7.5mm
Poles: 2P-24P
Rated Voltage: 1000V
Rated Current: 50A



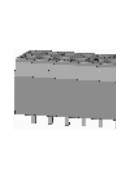
NJ

Pitch: 3.5mm
Poles: 1P-24P
Rated Voltage: 300V
Rated Current: 10A



HM

Pitch: 5.0mm
Poles: 1P-24P
Rated Voltage: 250V
Rated Current: 8A



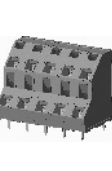
HT

Pitch: 5.08mm
Poles: 1P-24P
Rated Voltage: 300V
Rated Current: 15A



HQ

Pitch: 7.62mm
Poles: 2*1P-2*16P
Rated Voltage: 300V
Rated Current: 10A



DIN Rail With Lever
Terminal Block

SXT Series

Pitch	7.5mm
Poles	1-10P
Voltage Rating	300V
Current Rating	30A
Solid Wire(AWG)	20-10
Stranded Wire(AWG)	20-10
Withstanding Voltage	1.6KV
Wire Strip Length	15-16mm
Safety Approval	cULus



BUILDING AUTOMATION

ANYTEK, as a senior participant in the fields of smart home and building automation for many years, has always focused on comprehensive solutions for smart buildings and launched direct insertion building wiring connectors, aiming to provide users with a comprehensive and one-stop service experience.

Jointly building the infrastructure of the modern intelligent environment, from energy management to security protection and then to health guarantee, all rely on the deep integration of sensors and AI. Future trends include lower power wireless solutions, multimodal data fusion, and enhanced privacy protection technologies.



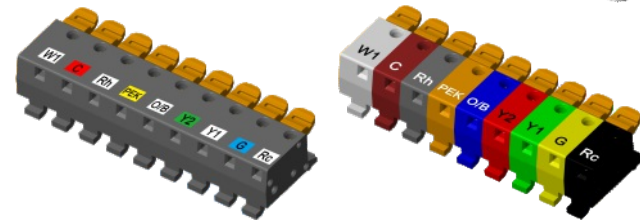
Application Field

- Building Controls
- Internet of Things (IOT)
- Thermostats
- Door Entry & Access Control
- Security Systems & Intrusion Detection Sensor
- Room Sensors & Room Operating Units
- Fire Damper Modules
- KNX Modules
- Elevator Control

New Products

GA001

GA001xx0000G
Pitch: 5.0mm
Rated Voltage: UL 300V AC
Rated Current: UL 7A
Conductor Connection: AWG 18-24
Accessories: GW(1.1mm ϕ solder pin)



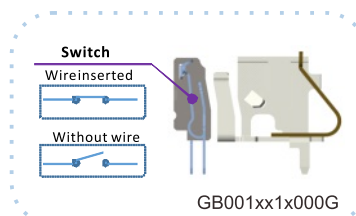
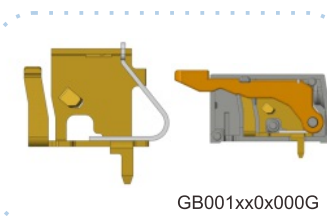
GB001

Pitch: 5.0mm
Rated Voltage: UL 300V AC
Rated Current: UL 6A
Conductor Connection: AWG 16-22
Accessories: FW(1.0mm ϕ solder pin)



Without switch

With switch



Product Advantages

- 1.Strong and Reliable
- 2.Easy to Operate
- 3.Cost Saving
- 4.Durable in HarshEnvironments

Pluggable PCB Connectors

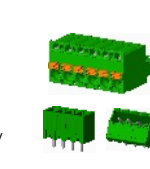
PS+OQ

Pitch: 3.5mm
Poles: 2P-16P
Rated Voltage: 300V
Rated Current: 9A



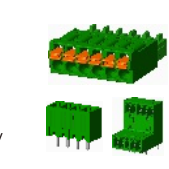
HW OQ/VK

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 10A



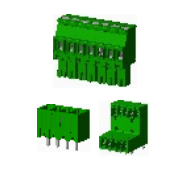
KD OQ/VO

Pitch: 3.5mm
Poles: 2P-24P
Rated Voltage: 160V
Rated Current: 5.5A



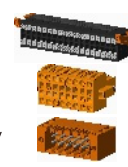
TS OQ/VO

Pitch: 3.5mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 8A



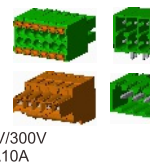
N4/VW+VX

Pitch: 3.5mm
Poles: 2*18P/2*2P-2*24P
Rated Voltage: 300V/150V
Rated Current: 10A/7A



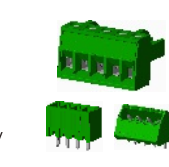
NL+NR HN+EL

Pitch: 3.5mm
Poles: 2*2P-2*24P
Rated Voltage: 300V/300V
Rated Current: 5.5A/10A



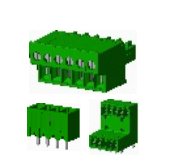
TJ OQ/VK

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 12A



VM OQ/VO

Pitch: 3.5mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 10A



Pin-Strip Plugs

EH+OP

Pitch: 3.5mm
Poles: 2P-24P
Rated Voltage: 150V
Rated Current: 10A



TX+EX

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 10A



XD+OP

Pitch: 5.0mm
Poles: 2P-12P
Rated Voltage: 300V
Rated Current: 8A



TY+OP

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 10A



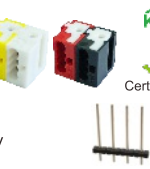
HU+PF

Pitch: 5.08mm
Poles: 2P-8P
Rated Voltage: 300V
Rated Current: 15A



NS+OP

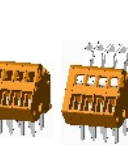
Pitch: 5.75mm
Poles: 2P
Rated Voltage: 150V
Rated Current: 7A



PCB Terminal Blocks

HE

Pitch: 2.54mm
Poles: 2P-12P
Rated Voltage: 150V
Rated Current: 4A



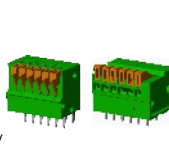
QT

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 16A



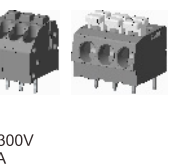
HA

Pitch: 2.54mm
Poles: 2P-24P
Rated Voltage: 150V
Rated Current: 2A



HC/H6

Pitch: 3.5mm/5.0mm
Poles: 2P-24P
Rated Voltage: 300V/300V
Rated Current: 6A/11A



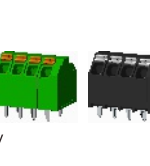
NM

Pitch: 3.5mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: Sol 7A, Str 10A



NI

Pitch: 3.81mm
Poles: 1P-24P
Rated Voltage: 300V
Rated Current: 10A



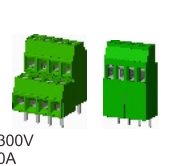
TG/HG

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 15A



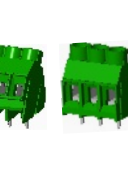
YQ/EF

Pitch: 3.5mm
Poles: 2*2P-2*24P
Rated Voltage: 300V/300V
Rated Current: 10A/20A



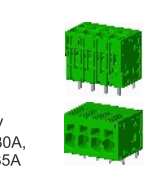
T7

Pitch: 6.35mm
Poles: 2P-16P
Rated Voltage: 300V
Rated Current: 30A



NK

Pitch: 7.5mm
Poles: 1P-16P
Rated Voltage: 300V
Rated Current: Sol 30A, Str 35A



XA

Pitch: 6.35mm
Poles: 1P-12P
Rated Voltage: 300V/600V
Rated Current: 30A/30A



WS (2-Conductor)

Pitch: 7.5mm
Poles: 2P-24P
Rated Voltage: 1000V
Rated Current: 50A



PCB Terminal Blocks

N2/N3

Pitch: 4.6mm/5.6mm
Poles: 2P/3P/5P
Rated Voltage: 600V/600V
Rated Current: 24A/35A



TQT

Pitch: 5.0mm
Poles: 2P/3P/4P/5P
Rated Voltage: 600V
Rated Current: 20A



EQT

Pitch: 5.0mm
Poles: 1-2P/1-3P/1-4P/1-5P
Rated Voltage: 600V
Rated Current: 20A



AQT

Pitch: 10.0mm
Poles: 2P/3P/4P/5P
Rated Voltage: 450V
Rated Current: 17.5A



RENEWABLE ENERGY

With the increasing global demand for renewable energy and energy storage solutions, the energy storage system market is growing rapidly.

Anytek provides high-quality and reliable solutions for various industries in the field of new energy, mainly used to meet the energy needs of high energy consuming facilities, help these facilities achieve energy independence, reduce dependence on the power grid, optimize energy efficiency, generate renewable energy revenue, and reduce environmental impact.



Wind Power Generation

PV Inverter

Residential BESS

Commercial BESS

EV Charging Station

Application Field

- PV Inverter
- Micro PV Inverter
- Residential BESS
- Commercial BESS
- EV Charging Station
- Wind Power Generation
- Portable Power Station
- MPPT Solar Charge Controller

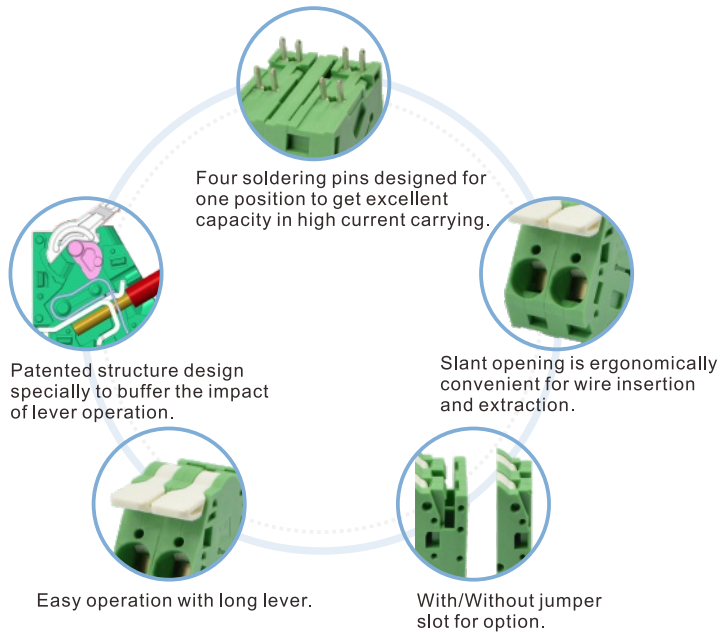


NZ

High Current Spring Clamp Terminal Block

NZ adopts spring-cage technology, the patented structure design could buffer the impact of lever operation, and the wiring is convenient and fast.

Pitch	7.5/10.0/15.0mm
Poles	2-12P/1-12P/1-8P
Voltage Rating	600V/300V/600V
Current Rating	30A/55A/65A
Solid Wire(AWG)	10-24/6-16/6-16
Stranded Wire(AWG)	10-24/6-16/6-16
Withstanding Voltage	2.2KV
Wire Strip Length	11-12mm/12-13mm
Safety Approval	UL
Standard Colors	<div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>



Pluggable PCB Connectors

PL+OQ

Pitch: 5.08mm
Poles: 2P-16P
Rated Voltage: 300V
Rated Current: 20A



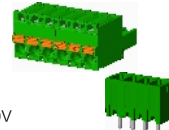
PS+OQ

Pitch: 3.5mm
Poles: 2P-16P
Rated Voltage: 300V
Rated Current: 9A



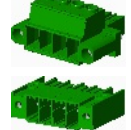
HW+OQ

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 10A



ET+VC

Pitch: 7.62mm
Poles: 2P-16P
Rated Voltage: 300V
Rated Current: 32A



Feed-Through Terminal Blocks

ET+KT

Pitch: 7.62mm
Poles: 2P-12P
Rated Voltage: 600V
Rated Current: 41A



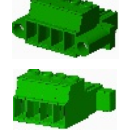
TJ+V8

Pitch: 5.08mm
Poles: 2P-12P
Rated Voltage: 300V
Rated Current: 12A



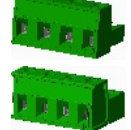
ET+KT

Pitch: 7.62mm
Poles: 2P-16P
Rated Voltage: 600V
Rated Current: 41A



TJ+V8

Pitch: 7.62mm
Poles: 2P-16P
Rated Voltage: 300V
Rated Current: 12A



PCB Terminal Blocks

N6

Pitch: 6.35mm
Poles: 2P-20P
Rated Voltage: 600V
Rated Current: 30A



QT

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 16A



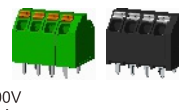
NM

Pitch: 3.5mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: Sol 7A, Str 10A



NI

Pitch: 3.81mm
Poles: 1P-24P
Rated Voltage: 300V
Rated Current: 10A



H8

Pitch: 10.0mm
Poles: 2P-24P/2P-12P
Rated Voltage: 300V
Rated Current: 37A



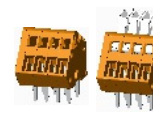
NK

Pitch: 7.5mm
Poles: 1P-16P
Rated Voltage: 300V
Rated Current: Sol 30A, Str 35A



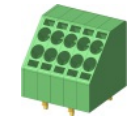
HE

Pitch: 2.54mm
Poles: 2P-12P
Rated Voltage: 150V
Rated Current: 4A



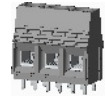
WS (2-Conductor)

Pitch: 7.5mm
Poles: 2P-24P
Rated Voltage: 1000V
Rated Current: 50A



VP

Pitch: 10.16mm
Poles: 2P-12P
Rated Voltage: 300V
Rated Current: 65A



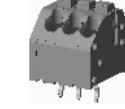
YK-901

Pitch: 16.0mm
Poles: 2P-10P
Rated Voltage: 600V
Rated Current: 65A



HC

Pitch: 3.5mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 6A

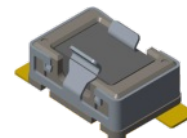


Customized Category

Conductive Bracket – AMT Series



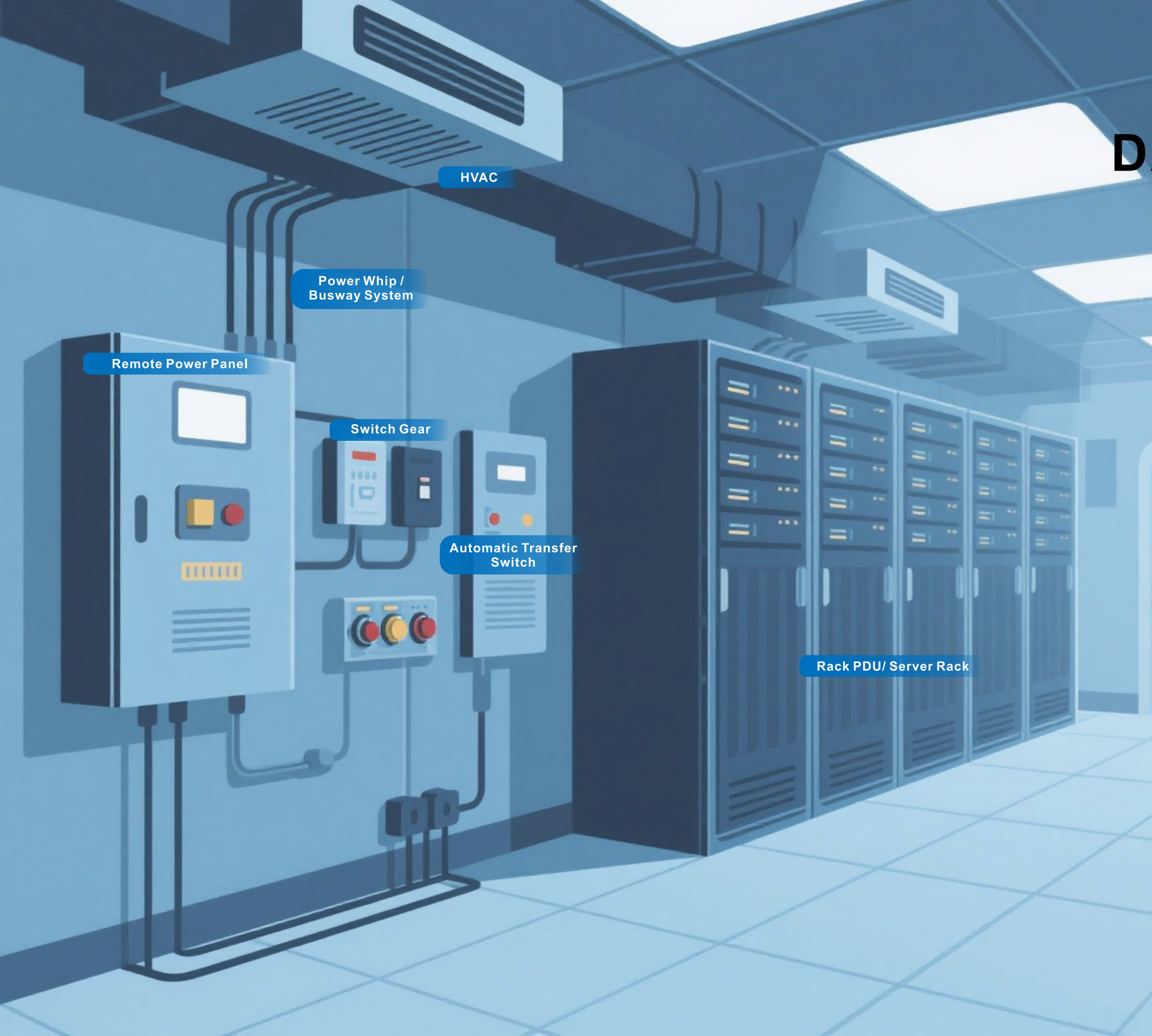
Battery Holder



AI DATA CENTER

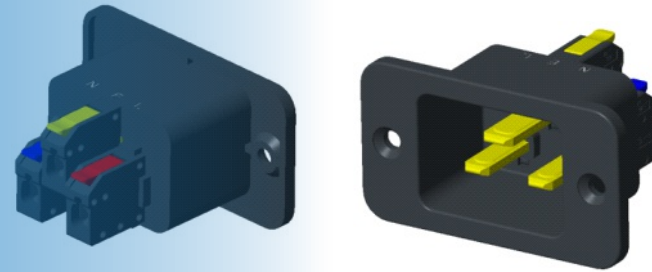
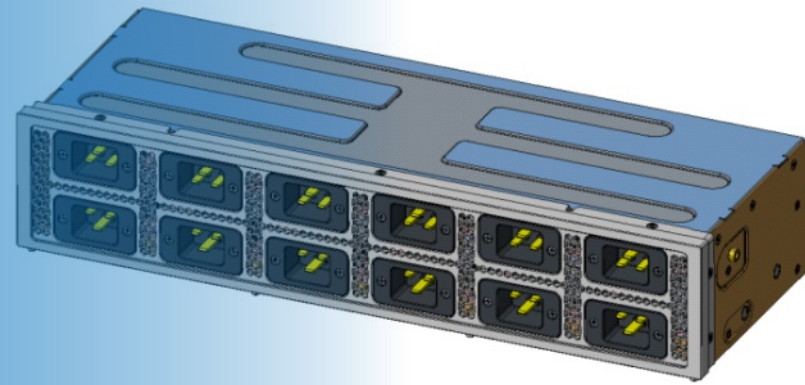
With the vigorous development of the data center industry worldwide and the rapid growth of the social economy, the development and construction of data centers will be in a period of high speed. Data centers facilitate the flow of information and store large amounts of data to ensure the continuous availability of information.

Anytek provides solutions for the continuous operation and rapid development of data centers, enabling them to play a true value role and promoting rapid social change.



Application Field

- Transformer
- Switch Gear
- Gen Set
- Automatic Transfer Switch
- Uninterruptible Power Supply (UPS)
- Liquid & Immersion Cooling
- Rack PDU/ Server Rack
- Remote Power Panel
- HVAC
- Floor PDU
- Power Whip / Busway System



New Products



C14/C20

Innovative Technology

Fastest connection technology for conductors.

Power Point

- ◆ Push-in Direct Locking Technology with Operating Lever.
- ◆ Several clamping units can be held open simultaneously, simplifying the connection of multi-core cables.
- ◆ Ensuring Long-lasting Reliable Connections.
- ◆ Tool-free, quick, and safe wire connection with simple lever action.

Pluggable PCB Connectors

PL+OQ

Pitch: 5.08mm
Poles: 2P-16P
Rated Voltage: 300V
Rated Current: 20A



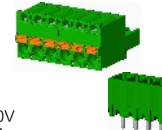
PS+OQ

Pitch: 3.5mm
Poles: 2P-16P
Rated Voltage: 300V
Rated Current: 9A



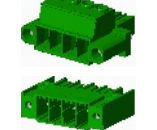
HW+OQ

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 10A



ET+VC

Pitch: 7.62mm
Poles: 2P-16P
Rated Voltage: 300V
Rated Current: 32A



Feed-Through Terminal Blocks

ET+KT

Pitch: 7.62mm
Poles: 2P-12P
Rated Voltage: 600V
Rated Current: 41A



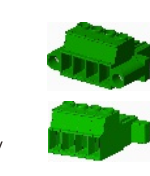
TJ+V8

Pitch: 5.08mm
Poles: 2P-12P
Rated Voltage: 300V
Rated Current: 12A



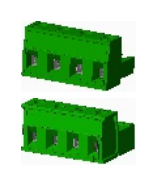
ET+KT

Pitch: 7.62mm
Poles: 2P-16P
Rated Voltage: 600V
Rated Current: 41A



TJ+V8

Pitch: 7.62mm
Poles: 2P-16P
Rated Voltage: 300V
Rated Current: 12A

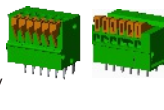


Witr to Wire

PCB Terminal Blocks

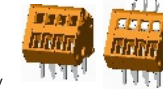
HA

Pitch: 2.54mm
Poles: 2P-24P
Rated Voltage: 150V
Rated Current: 2A



HE

Pitch: 2.54mm
Poles: 2P-12P
Rated Voltage: 150V
Rated Current: 4A



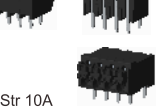
NI

Pitch: 3.81mm
Poles: 1P-24P
Rated Voltage: 300V
Rated Current: 10A



NM

Pitch: 3.5mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: Sol 7A, Str 10A



NZ

Pitch: 7.5/10.0/15.0mm
Poles: 2P-12P/1P-12P/1P-8P
Rated Voltage: 600V/300V/600V
Rated Current: 30A/55A/65A



N6

Pitch: 6.35mm
Poles: 2P-20P
Rated Voltage: 600V
Rated Current: 30A



QT

Pitch: 5.0mm
Poles: 2P-24P
Rated Voltage: 300V
Rated Current: 16A



HT

Pitch: 5.08mm
Poles: 1P-24P
Rated Voltage: 300V
Rated Current: 15A



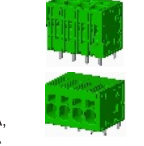
H8

Pitch: 10.0mm
Poles: 2P-24P/2P-12P
Rated Voltage: 300V
Rated Current: 37A



NK

Pitch: 7.5mm
Poles: 1P-16P
Rated Voltage: 300V
Rated Current: Sol 30A, Str 35A



XA

Pitch: 6.35mm
Poles: 1P-12P
Rated Voltage: 300V/600V
Rated Current: 30A/30A



WS (2-Conductor)

Pitch: 7.5mm
Poles: 2P-24P
Rated Voltage: 1000V
Rated Current: 50A



Relay

Commercial Relay

AHQ / AKE / AWH / AMI
Commercial Relay highly adapt to conditions with high temperature and vibration.
Miniature size with low power consumption.
Halogen Free series available.

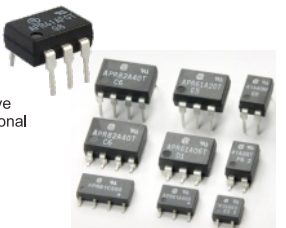
Application: office equipment, household appliances, audio equipment, computer servers, TV power supplies, industrial electronic instruments.



MOS Relay

APR Series
MOS Relay are classified to semiconductor relays that have no moving contact, therefore they are superior to conventional electro-mechanical relays in life-expectance and reliability of contacts, operation speed, and their sizes.

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