APPLIED ▼ POWER

UTAH PRODUCT LINES

PRODUCTS

SCREW, SPRING, IDC TERMINAL BLOCKS

POWER DISTRIBUTION BLOCKS

A/Cs & FANS

HEAT EXCHANGERS

CHILLERS

BUSBAR SYSTEM

FLEXIBLE BUSBAR

FUSE HOLDERS

IoT & VPN NETWORKING

4.3" to 21" HMIs

FACELESS HMIs

REMOTE I/O

STAINLESS STEEL ENCLOSURES

HAZARDOUS LOCATION ENCLOSURES

INSTRUMENT TRANS-FORMERS

POWER QUALITY

For More Information Visit www.apcolorado.com

Contact Us
Phone : 303.238.8860

Email : sales@apcolorado.com

11919 W. I-70 Frontage Rd. #103
Wheat Ridge, CO 80033

ENTRELEC BY TE CONNECTIVITY

TERMINAL BLOCKS: Entrelec Power Distribution & Terminal Blocks offering Screw Clamp , Spring Clamp, IDC, Pluggable Technology

NEW TECHNOLOGY: Screwless Jumper Design, Asymmetrical, Common Accessories, Color Options Available

Pfannenberg ELECTRO-TECHNOLOGY FOR INDUSTRY

THERMAL MANAGEMENT: Air Conditioners, Air-to-Air & Air-to-Water Heat Exchangers, Filter Fans, Heaters, Thermostats

SIGNALING SOLUTIONS: Stack Lights, Audible & Visual Signaling

wöhner

BUSBAR SYSTEM: UL508a Listed, Touch-Safe Power Distribution System for Control Panels, Switchboard and Panelboards up to 6500A

Flexible Busbar: Tin-Plated Copper Laminate Flex-Bus up to 2500A

WEINTEK www.WeintekUSA.com

HMI: Human Machine Interfaces from 4.3" to 21", Faceless HMI, Protocol Converters, Remote I/O, Scoreboard Monitor

FEATURES: High Resolution, Vibrant Colors, Improved Animations, CODESYS, Remote Connectivity, Built-In MQTT & OPCUA, Video & PDF Viewers, Supports Multiple Platforms (PLC Agnostic)

ADALET a Scott Fetzer company

ENCLOSURES: Hazardous Location, Stainless Steel & Fiberglass Enclosures, Painted Steel Enclosures, Custom Stainless Steel Solutions, Industrial JAG Fittings & Cable Accessories, Stainless Steel Lighting & Power Panelboards

arteche

INSTRUMENT TRANSFORMERS: Dry-Type, CT, VT, Combo Units, Extended Range High Accuracy, Cast Resin Design (Renewable Fast Transient), HCEP, (600V-69kV, up to 350kV BIL)

POWER QUALITY: Polemount & Padmount Metering Units, Capacitor Banks, Harmonic Filters