

Altech Corp.®

Serving the Automation & Control Industry Since 1984

Quality System

Quality
Endorsed
Company

PRODUCT PREVIEW



Busbars & Power Distribution • Circuit Protection
Contactors & Overload Relays • DC-UPS • Digital Panel Meters
Digital Timers • DIN Enclosures • Eurostrips • European Fuses
Ferrules • Foot Switches • Fuse Holders • Ground Fault Protection
Industrial Enclosures • Interface Modules • Limit Switches
Liquid Tight Strain Reliefs • Marking & Engraving Systems
Motor Disconnect Switches • Pin & Sleeve Devices • Power Supplies
Push Buttons & Pilot Lights • Rope Pull Switches • Safety & Slimline Relays
Safety Switches • Solid State Relays • Sensors • Programmable Relays
Terminal Blocks • Test & Measurement • Tower Lights • Wire Ducts

altechcorp.com

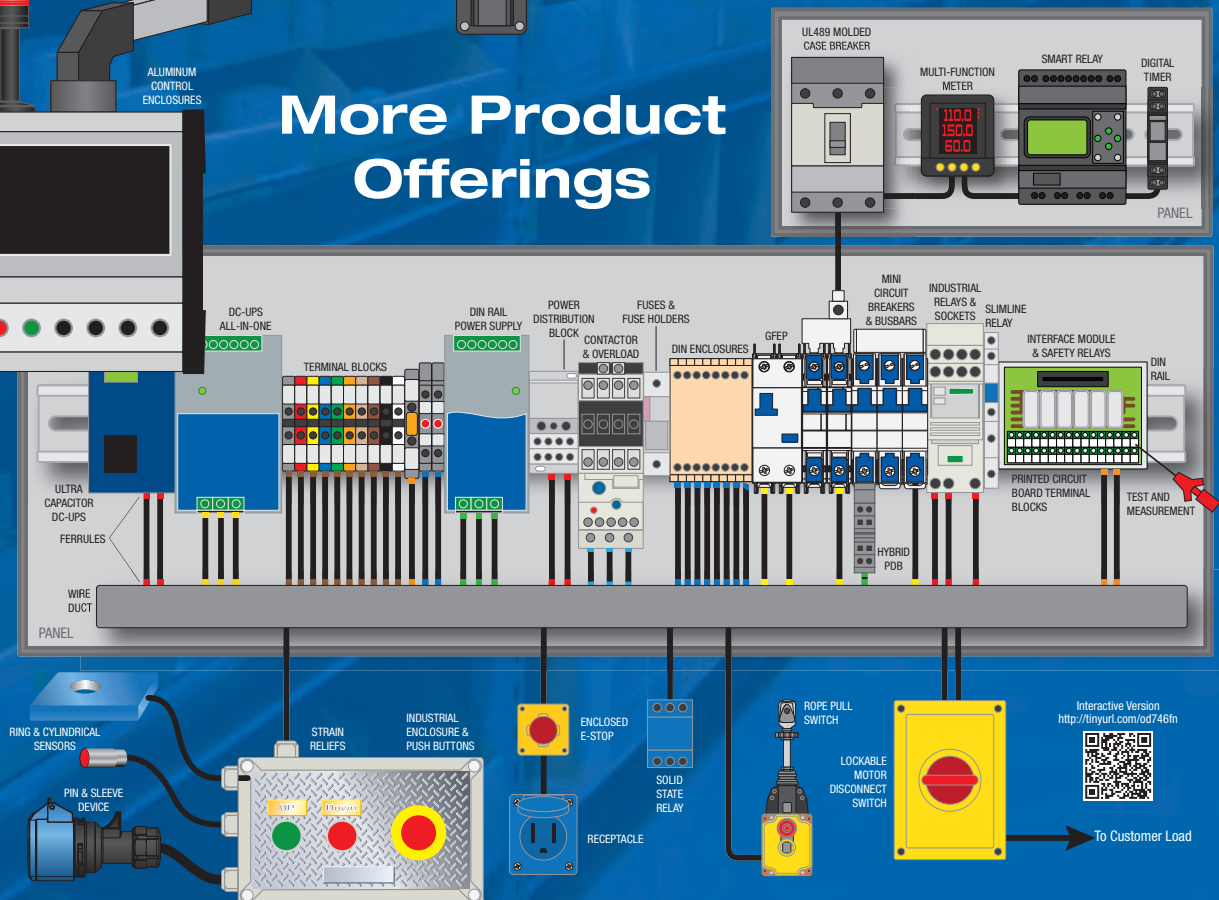
Altech Corp.®

NEW PRODUCTS

- Fuses and Fuse Holders for Photovoltaic Systems
- UL Ground Fault Protection
- Contactors & Overload Relays
- Hybrid Power Distribution Blocks
- Solid State Relays
- Printed Circuit Board Terminal Blocks
- Stainless Steel Enclosed Motor Disconnect Switches



More Product Offerings



908.806.9400 - www.altechcorp.com

CIRCUIT PROTECTION

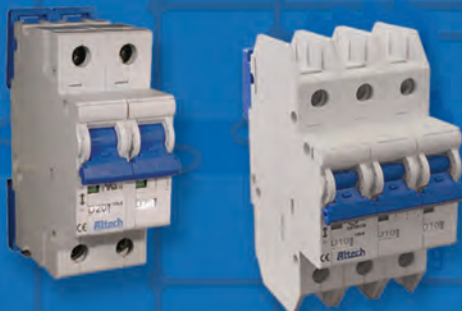


**Current Limiting
UL 489 Breakers**

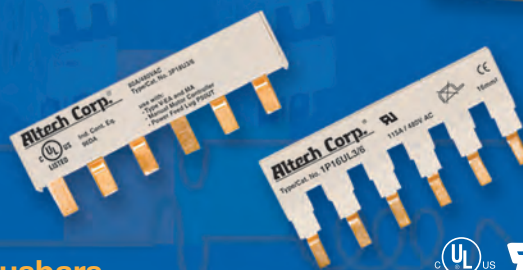
Circuit Protection Devices

- UL 489, UL 508 and UL 1077 available
- Two lines of AC or DC UL489 Miniature Molded Case Circuit Breakers
- UL508 Manual Motor Controllers "Suitable as Motor Disconnect"
- Three Phase Adjustable Trip Miniature Circuit Breakers/ Manual Motor Controllers
- Two lines of UL1077 Recognized Supplementary Protectors
- UL489 Listed Molded Case Circuit Breakers, up to 1200A
- Flange and Rotary Handles available

**2 Pole
versions available
in 100A Frame**



Altech V-EA (UL508)



Busbars

- UL1077/ UL508 Busbars is rated up to 200A
- Can be used with most competitor's supplementary protectors and manual motor controllers
- UL489 Busbars with ratings of up to 115A
- Modular UL489 Busbar available
- UL listed for use with most of Altech's competitor's UL489 Miniature Circuit Breakers
- Power Distribution System is a new way to simplify existing wiring methods inside a panel.
- Input connector Blocks up to 800A

An industry leader in UL Circuit Protection.



NEW

cUL US
CB, WICD, GFP
E483494

UL 489

**Branch Circuit
Breaker with
Ground Fault Relay**

**UL 489
1st in the industry**

- 1+N and 2+N poles
- 240V AC and 120/240V AC
- 10, 30, 100, and 300 mA Residual Current Sensitivity
- Rated Current 5 - 40A
- Rated Short Circuit Interrupt Capacity 10kA
- Rated Frequency 50/60Hz
- Overload tripping B, C and D



NEW

cUL US
Ground Fault Sensing
& Relaying Equipment
E483493

UL 1053

**Ground Fault
Sensing and
Relaying Device**

- 2 and 4 poles
- 277V AC and 480Y/277V AC
- 10, 30, 100, 300 and 500 mA Residual Current Sensitivity
- Rated Current 25, 40 and 63A
- Rated Short Circuit Withstand Capacity 10kA
- Rated Frequency 50/60Hz



NEW

cUL US
Ground Fault Sensing
& Relaying Equipment
E483493

UL 1053

**Ground Fault
Relay with
Overload
Protection**

- 2 and 4 poles
- 277V AC and 480Y/277V AC
- 10, 30, 100, 300 and 500 mA Residual Current Sensitivity
- Rated Current 5 - 40A
- Rated Short Circuit Withstand Capacity 10kA
- Rated Frequency 50/60Hz
- Overload tripping B, C and D

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CIRCUIT PROTECTION

MOTOR DISCONNECT SWITCHES

- UL508 Listed Manual Motor Controllers for AC Motor Across-the-line, AC General Use.
- Electrical ratings up to 150A/600V
- 30A / 600V AC Fused Disconnect
- Suitable for Motor Disconnect Means
- 60A disconnect is smallest in industry
- Horsepower rated to 75hp
- Extended and direct handles, toggle switches DIN Rail and panel mount
- Enclosed plastic and stainless steel motor disconnect switches



Many Types of Enclosed Motor Disconnect Switches



Polycarbonate

These enclosed switches can be used locally at the motor. They are IP65 rated and UL Type 4X, resistant against many chemicals and UV.



Sheet Metal

These UL Type 4X tested enclosures offer good corrosion and UV resistance. They are also resistant against many chemicals. The handle is lockable and defeatable. The enclosure is also rated to IP65.



Stainless Steel

These UL Type 4X tested enclosures are ideal where chemicals are used for cleaning and maintenance such as food processing plants and breweries. Mining is another application area. Their stainless steel (Grade AISI 316) construction is extremely resistant to corrosion, and the enclosure is also rated to IP66.



Aluminum

UL Type 4X tested
Excellent in harsh weather conditions
UV resistant
Resistant to many chemicals
IP66 Protection Level
Lockable and Defeatable Handle

**NEW & now
UL Approved**



Stainless Steel

UL Type 4X Stainless Steel (AISI 316) Safety Switch enclosures are ideal for hygienic and harsh environments such as the food and pharmaceutical industries. They are easy to install and clean, acid proof and pad lockable. They range from 16 - 125 Amps. One version has an angled rain hood design.

NEW



NEW

MOTOR CONTACTORS, OVERLOAD RELAYS & MANUAL MOTOR STARTERS

- Single Phase (115 - 230V)
- Three Phase (200 - 575V) AC and DC
- 3 and 4 pole configurations at 10A to 1200A.
- A large variety of coil voltages are supported
- Accessories include auxiliary contacts and overload relays
- Mini contactors come in screw clamp, fast-on, and solder pin types



1 & 3 PHASE POWER DISTRIBUTION BLOCKS



- For use with copper and aluminum cable (solid and stranded)
- Quick mounting and wiring
- IP20 Finger Safe
- 600V AC/DC
- Current Ratings available, 90A to 255A
- Outputs available, 6 - 18
- DIN Rail or Panel Mount
- Blocks fit with other DIN Rail mountable modular devices
- Accessories increase the number of outputs with only one input (for specific models)
- No caps to open or remove
- Housing: Polyamide
- Metal Body: Aluminum (tin plated) or Brass



**Now
Aluminum
Models**



NEW

Hybrid Power Distribution Block

- Compact 16 mm width
- Saves Panel Space, Installation Time and Cost
- 1 Screw Clamp Input: 600V / 115A;
14-2 AWG wire size
- 4 Spring Clamp Outputs: 600V / 41A;
24-8 AWG wire size
- Amount of outputs are EXPANDABLE

Fuses and Fuse Holders for Industrial & Photovoltaic Applications

- Extensive line of in-stock European Fuses minimizes downtime
- Diazed, Neozed, Cylinder, NH Knife Blade and Semiconductor fuses
- Slow Blow, Fast Blow and Superfast Blow operating classes

- Fuse Holders
- Crossable with many brands
- IEC and VDE electrical ratings
- Complete line of accessories



**up to
1500V DC
/500A**



CC & J Type



- Rejection member to allow only Class CC fuses
- Rated voltage: 600V AC/DC
- Rated current: 30A
- 1, 1N, 2, 3, 3N pole versions
- 200 kA SCR rating

Midget Type

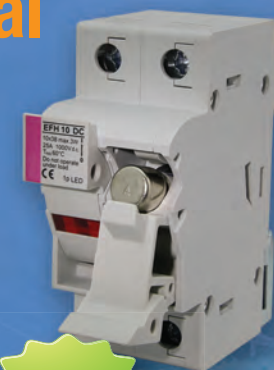


- Rated voltage: 600V AC/DC
- Rated current: 30A
- 1, 1N, 2, 3, 3N pole versions
- 200 kA SCR rating
- Optional blown fuse indication

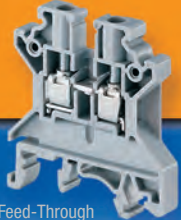
IEC Type



- Rated voltage: 600V AC/DC
- Rated current: up to 100A
- 1, 1N, 2, 3, 3N pole versions
- 200 kA SCR rating
- Optional blown fuse indication



1000V DC



Feed-Through
CTS4U-N

DIN RAIL TERMINAL BLOCKS



Screw Clamp Terminal Blocks

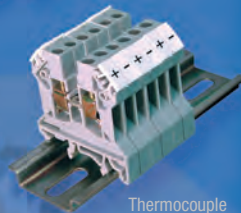
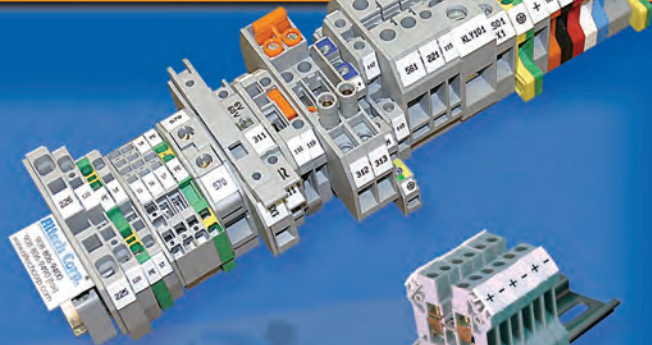
- Most Competitive in the Industry
- International Approvals
UL, CSA, IEC, Lloyd, ATEX, IECEx, VDE, AEx
- Wide Range of Terminals and accessories
- Wire size up to 250kcmil
- Up to 240A
- Solutions for many special applications
- Power Distribution
- Disconnect & Test Terminals
- Temperature Measurement
- Space Saving Solutions
- Fuse Terminals
- High Current
- High Voltage
- Solar
- Electronic Components
(Diodes, Resistors, etc)
- Sensors
- Grounding



Electronic Component
CD4U(E)MOV



Various colors
are available



Thermocouple
CTT2.5UK/J



Distribution
CMB4



High Voltage
CHV6U



Disconnect
CKT4U



Ground Block
CGT4U



Triple Level
CTL2.5



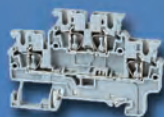
Fuse Block
CF4U

CX Series Spring Clamp Terminal Blocks

- Very Compact profile to save panel space (CX4 most compact in industry)
- Center marking Area
- Push-In Jumper System for fast installation
- Maintenance free spring clamp design
- Suitable for Vibration applications
- Wide range of terminal block types and accessories



Multi-Connection
CXG2.5



Double Level
CXDL2.5



5x20 Fuse Block
CXF4



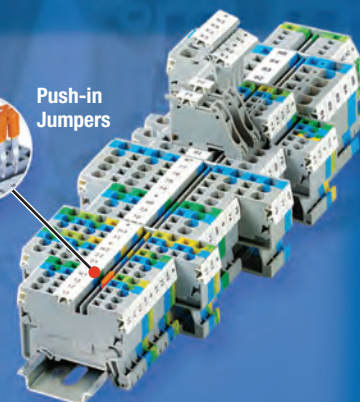
Feed-Through
CX4



Disconnect
CXK2.5



Push-in
Jumpers



CMB4



CMT4



CSTSN4U



PTB35/50

Panel Mount / Mini Terminal Blocks

- Screw clamp series (CMB4)
- Spring clamp series (CSCP2.5)
- 15mm Rail version available (CMT4)
- Extremely compact
- Series feature high density to save panel space
- Cost effective
- Various color and accessories



CSCP2.5

Ring Tongue / Stud Terminal Blocks

- Bolt version
- Captive nut version
- Power Blocks up to 230A
- Secure and safe connection for severe vibration applications



STH4

PRINTED CIRCUIT BOARD TERMINAL BLOCKS

Screw Clamp PCB Terminal Blocks

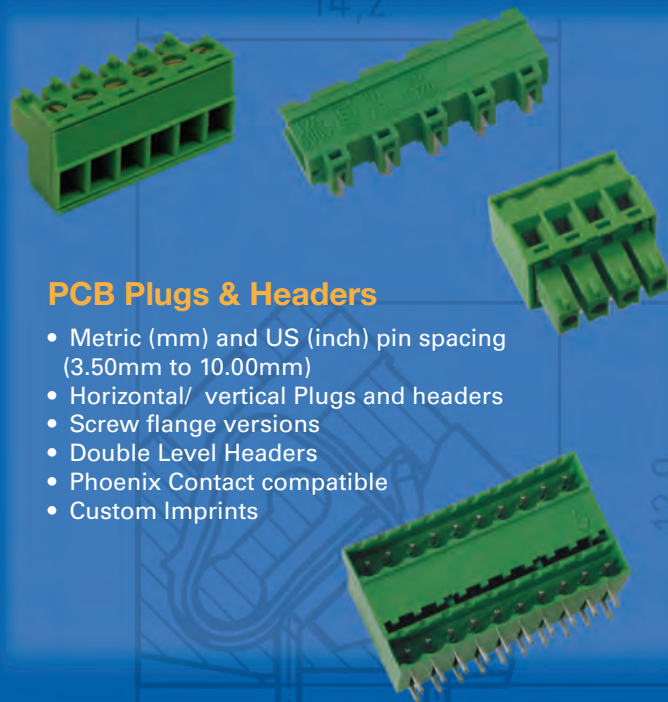


Fixed PCB Terminals

- Metric (mm) and US (inch) pin spacing (3.50mm to 12.7mm)
- Single, Double and Triple Level versions
- Various clamp styles
- Vertical, horizontal types
- Modular configuration for faster availability
- 2 and 3 to create multi-pole PCB assemblies
- Angled versions (35° and 45° wire entry)
- Various colors available
- Custom imprints

PCB Plugs & Headers

- Metric (mm) and US (inch) pin spacing (3.50mm to 10.00mm)
- Horizontal/ vertical Plugs and headers
- Screw flange versions
- Double Level Headers
- Phoenix Contact compatible
- Custom Imprints



Spring Clamp PCB Terminal Blocks



2.50 MM /
45° WIRE ENTRY

3.81 MM /
VERTICAL



HORIZONTAL



VERTICAL / 35 A

Push-In Technology

- 2.50mm, 3.50mm with 45° wire entry
- 2.54mm, 3.81mm vertical and horizontal versions
- 5.00mm spacing with push-lever operation
- 5.08mm single mold terminal
- Maintenance free push-in technology
- Modular
- Various colors

5.00 MM WITH
PUSH LEVER



Power Terminals Push-In

- 5.00mm, 7.50mm, 11.50mm pin spacing
- Horizontal and vertical versions
- Up to 600V voltage rating
- Up to 35A current rating
- Modular
- Various colors



VERTICAL



5.00 MM
HORIZONTAL



DOUBLE
LEVEL



7.50 MM / WITH
PUSH LEVER



HORIZONTAL
SCREW FLANGE



VERTICAL

Tension Spring Technology

- 5.00mm, 7.50mm, 10.00mm pin spacing
- Various styles of push-lever actuators
- 45° wire entrée
- 5.00mm/ 5.08mm multi level terminal
- Maintenance free tension spring technology
- Modular
- Various colors

5.00 MM /
45° WIRE ENTRY



Pluggable Push-In Terminals

- 3.50mm/ 3.81mm version
- 5.00mm/ 5.08mm version
- Horizontal vertical plug
- Screw flange version
- Fits industry standard horizontal and vertical headers

VERTICAL
SCREW FLANGE

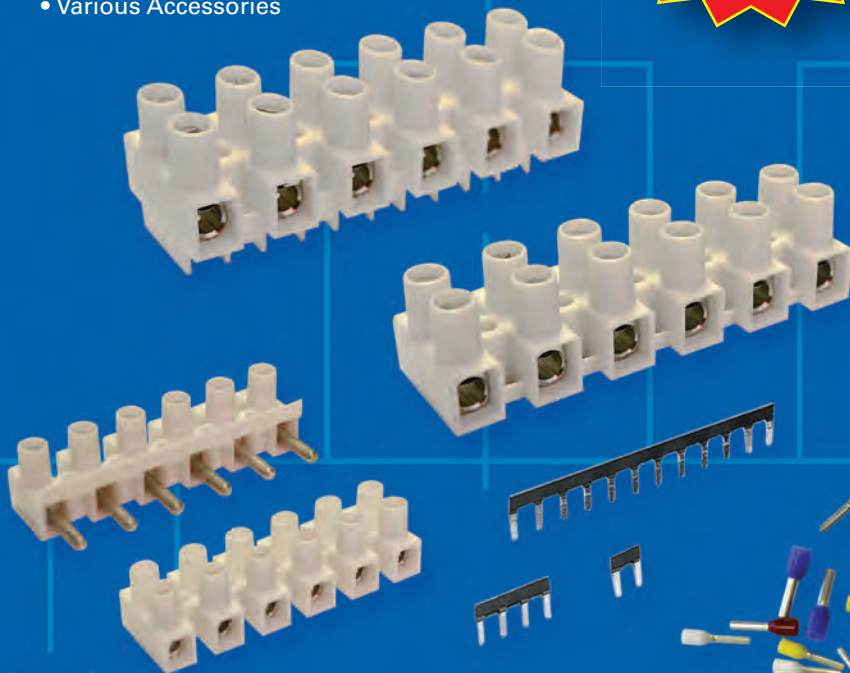


TERMINAL BLOCKS

Terminal Strips Eurostrip® Style



- Easy Mounting and Connection
- Reliable Connection Every Time
- Up to 63A
- Feed-through Flat Base (300V)
- Feed Through Standoff Feet (600V)
- Pluggable Version
- Various Accessories



Ceramic Blocks Euroblock™ Style



- Compact, space saving
- Tubular screw clamp
- Free float or panel mount
- Temperature range: -40°C (-40°F) to 600°C (1112°F)
- Standard color: white
- Material:
 - Housing: Steatite
 - Clamp: Brass
 - Screws: Zinc plated steel



DIN Rail & Accessories

- 35mm, 32mm, 15mm
- Perforated or un-perforated
- Standard rail is steel with galvanic zinc plating and passivation
- Aluminum Rail is made of Aluminum
- Stainless steel rail is made of AISI 304 type stainless steel



NEW

DIN Rail
Mounting Clip



UL Recognized Ferrules

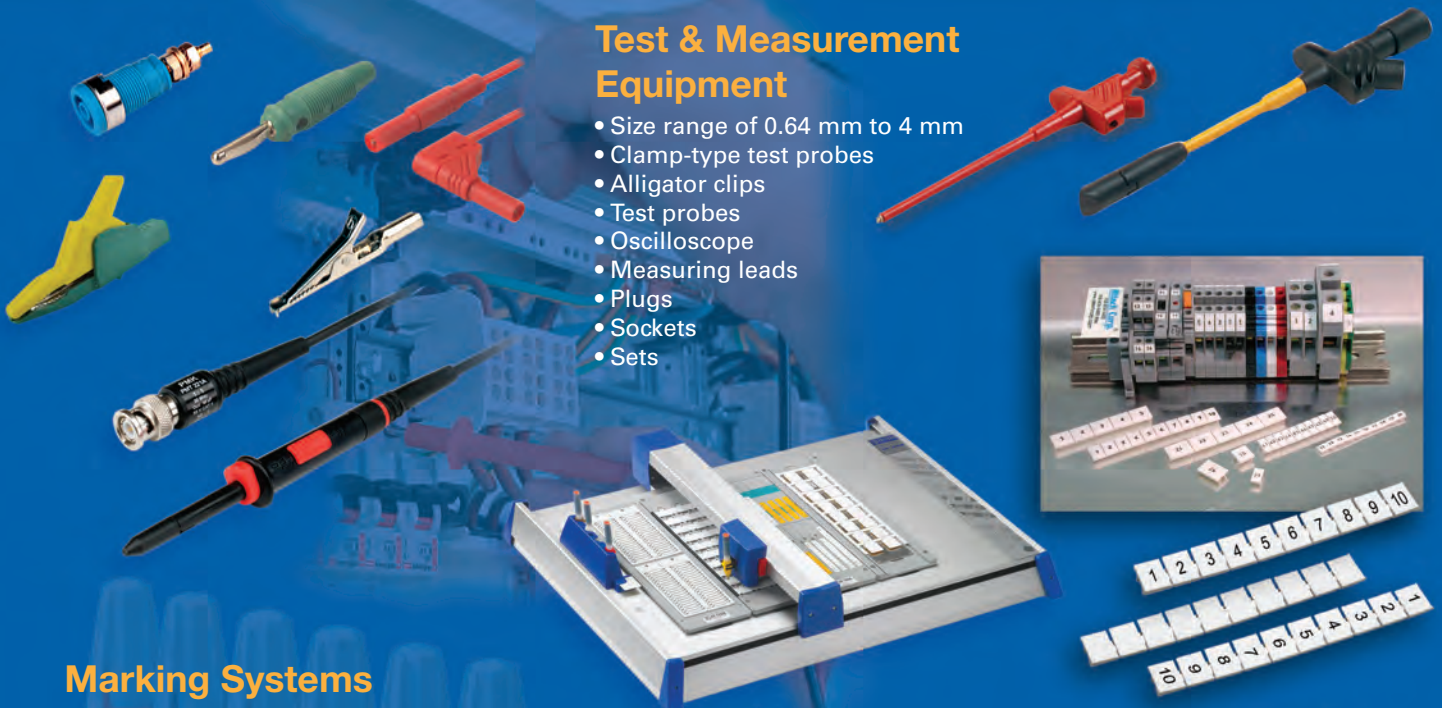
- UL Single Insulated Wire Ferrules
- UL Twin Insulated Wire Ferrules
- UL Insulated Wire Ferrules on Reel or Belt
- Insulated Industry Standard Wire Ferrules
- Insulated DIN Standard Wire Ferrules
- Uninsulated Industry Standard Wire Ferrules
- Insulated Dual Wire Ferrules
- Insulated Ferrules Assortment Box
- Crimpers



ACCESSORIES AND ASSEMBLIES

Test & Measurement Equipment

- Size range of 0.64 mm to 4 mm
- Clamp-type test probes
- Alligator clips
- Test probes
- Oscilloscope
- Measuring leads
- Plugs
- Sockets
- Sets



Marking Systems

- Compatible for terminal block markers and wire markers such as Altech Corp, Allen Bradley, Connectwell, Conta Clip, Entrelec, Weidmueller, Phoenix Contact, PTR, Wieland, Wago, Murrplastik, Partex, SES, Sterling, etc.
- Engravers for plastic signs, legend plates, inlays, etc.
- Plotter pens (0.18 - 1.00 mm)
- Ink for plastic material and general use
- Pen cleaners, Fixtures, Software
- Service and repair available from Altech



Custom Assemblies

Application Assistance
Modify a standard product
Help define a new product

Engineering Capability
Use of latest CAD system
PCB layouts completed promptly
Prototypes available two weeks after
PCB layout approval



Minimum Quantities
25 piece minimum for custom quotes
Quotation provided at no cost

Altech Benefits
Fast turnaround due to in-house capability
Highly competitive in-house manufacturing
Use of Altech components (blocks, extrusions, connectors)

ENCLOSURES



Industrial Enclosures

- Look great, and protect circuit boards, terminal blocks and control and operating devices
- Aluminum, ABS, Polystyrene, Polycarbonate, Polyester and stainless steel enclosures
- Broad range of sizes
- TG Series has inlay for custom labels
- 3 printing options: digital printing, screen printing or adhesive label
- NEMA 4X available
- Functional and appealing designs
- Large selection of accessories
- Customization and imprinting service are available



Custom Assemblies & Printing



ATEX APPROVALS



Liquid Tight Strain Reliefs

- Full line of LiquidTight Strain Reliefs (Cord Grips)
- Standard and Industrial Series
- Available in polyamide, nickel-plated brass and stainless steel
- Straight-through, strain relief, bend protection, pull/bend protection, flat cable, multi-conductor and EMI/RFI functions
- Compatible with almost any type of cable, cord or conductor
- Available in PG, Metric and NPT thread sizes

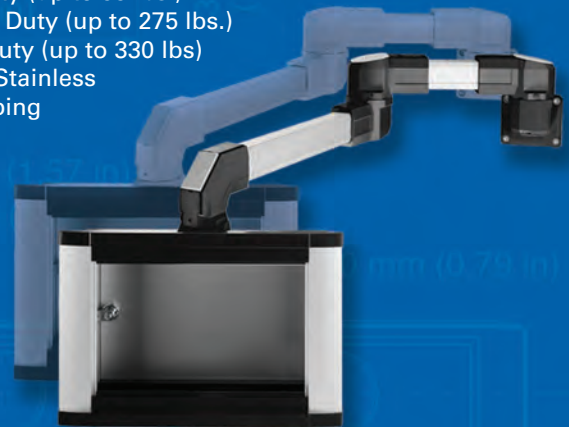


DIN Enclosures

- Protect electrical, electronic and electromechanical devices with any of seven DIN Enclosure series
- Up to 144 ready-to-wire terminals, integral PC Board guides and terminal-to-board connector options
- Fixed and pluggable terminal options
- DIN Rail or optional panel mount
- In-Rail Bus System
- Custom imprints, markings and cut outs available

Suspension Systems

- Modular Design
- Aluminum and Steel Constructions
- Light Duty (up to 99 lbs.)
- Medium Duty (up to 275 lbs.)
- Heavy Duty (up to 330 lbs)
- Special Stainless Steel Tubing



ATEX Enclosures

- Aluminum Enclosures
- Polyester Enclosures



Corrugated Tubes

- Material: Polyamide 6
- Flame retardant according to DIN 75200 and UL
- No halogen
- Durable
- Temperature Range: -40 to 120°C, short term 150°C
- Connectors, Seal Rings, O-Rings, Mounting Clips
- Various Sizes Available



SWITCHES



22 & 30 mm Push Buttons & Selector Switches

- Metallic Push Buttons, Selector Switches and LED Pilot Lights
- Designs include Operators, Pilot Lights, Modular Contact Blocks and Bulb Holders
- Push Button Stations
- Wide range of accessories
- 22mm Series is 100% compatible with Telemecanique XB-2 and ZB-2 series
- Plastic models available



Motor Disconnect Switches

- UL508 Listed Manual Motor Controllers for AC Motor Across-the-line, AC General Use.
- Electrical ratings up to 150A/600V
- Suitable for Motor Disconnect Means
- 80A disconnect is smallest in industry
- Horsepower rated to 75hp
- Extended and direct handles, toggle switches
- DIN Rail and panel mount
- Enclosed plastic and stainless steel motor disconnect switches



NEW
DESIGN &
BASES



DIN



IEC

CE

Foot Switches

- Internationally approved for almost any industrial or medical application.
- Up to three pedals, with or without guards
- IEC 60601-1 certified and UL2601-1 recognized for all medical applications
- VDE, DIN and CE approvals
- Momentary, maintained and two-stage momentary
- Customized designs available
- Low cost single pedal switch available!



Safety Switches

- Safety Interlock Switches
- Solenoid Interlock Switches
- Cable Rope Pull Switches
- Hinged Door Switches
- Standard & Safety Foot Switches
- Medical Foot Switches
- RFID Non Contact Safety Switches
- Safety Relay & Control Modules
- Standard Limit Switches
- Safety Limit Switches
- Magnetic Switches
- Optical Switches
- Float Switches
- ATEX
- Limit Switches
- Rope-Pull Switches
- Foot Switches

ATEX
APPROVALS
AVAILABLE



POWER MANAGEMENT



**NOW with
CLASS 2**

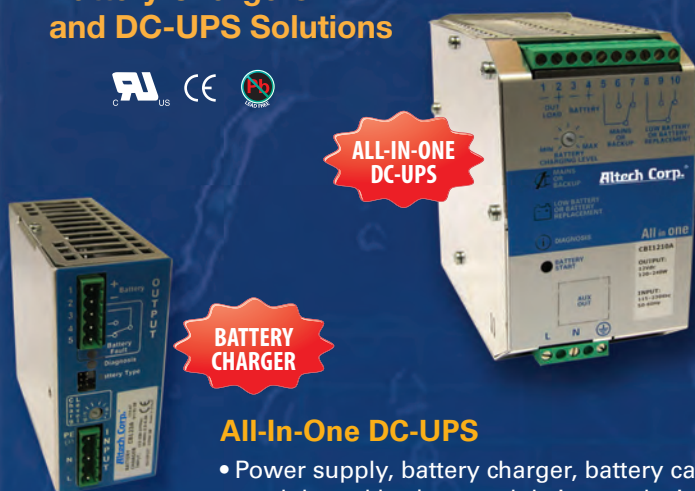


DIN Rail Power Supplies

- DIN RAIL mountable power supplies have Universal AC input
- Suitable for industrial and automation applications
- UL508 Listed and/or UL Recognized
- Available from 10-960W
- Slim line and compact models available
- Protections: Short circuit / Overload / Overvoltage / Over temperature
- Cooling by free air convection
- 3 year warranty



Battery Chargers and DC-UPS Solutions



**ALL-IN-ONE
DC-UPS**

**BATTERY
CHARGER**

All-In-One DC-UPS

- Power supply, battery charger, battery care module and backup module in one device
- Three charging modes
- Available in 12VDC, 24VDC and 48VDC
- Adjustable charging current up to 35A
- Easy battery diagnosis and fault identification either by LED or external devices connected to fault
- High efficiency up to 91% via switching technology



**Ultra
Capacitor
DC-UPS**

Ultra Capacitor DC-UPS

- Environmentally safe
- No toxic chemicals
- Virtually maintenance free
- Operating temperature range -40°C to +65°C
- Higher energy vs. electrolytic capacitors
- 12, 24V or 48V DC system design
- AKKUTEC - Battery Back-Up
- Up to 10,000 Ws energy plus extension modules
- Customized systems up to 600A available
- Resists shock and vibration

RELAYS & TIMERS



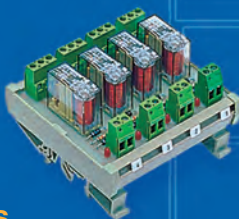
Solid State Relays

- Single, Two and Three Phases
- Solid State Relays for Motor Control
- 1ms on and off times
- 100kA UL SCCR approved
- Produce less electrical interference
- Construction designed to increase lifetime
- Runs silently
- Vibration proof
- IP20 Touch Protection
- Phase Angle Controllers
- DC Solid State Relays
- Heatsinks
- Accessories
- Special Relays / Special Customer Products



Safety Relays

- Feature forced-guided contacts
- Broadest line of Safety Relays that meet the ASME requirements
- Relays meet 2006/42/EC requirements
- IEC / EN 60204, IEC/EN 62061 and DIN/VDE 0113
- Available from 2-8 contacts, 6-10A, 5-220V DC coils
- Applications include emergency stop, two-hand safety, railroad signaling and elevator/escalators.



Relays Modules

- Electronic modules and carriers.
- DIN mountable module
- Connector to terminal blocks
- Relay Modules & Safety Relay Modules
- Diode Modules
- Component Carrier Modules
- I/O opto Carriers
- Custom Designed Modules for any size order
- Quick Delivery



Smart Relays

- Supports up to 48 I/Os (32 digital inputs & 16 digital outputs)
- DST Feature Available
- Backlit LCD Screen for display & modification of pre-selected parameters of functional blocks, viewing I/O status and programming on the device
- PC software for programming, online & offline simulation, documentation & printing
- Designed for use in automation for commercial & Industrial sectors
- Modbus Communication



Digital Timers

- Multi-functional Timer (8 or 18 Functions)
- Universal Voltage 24~265 V AC/ DC
- Wide Time Range: 0.1s ~ 999h
- 3 Digit LCD Display for Preset Time and Run Time
- DIN Rail Mounted
- 17.5mm Width
- 8A Relay Output



Industrial Relays



- Industrial Electromagnetic Relays
- Miniature Electromagnetic Relays
- Slimline Interface Relays
- Sub-miniature Electromagnetic and Solid State Modules
- Relays for Photovoltaic
- Relay Socket Combination
- Accessories



Slim Line Relays

- Only 6.2mm thick
- Slim DIN Rail mountable interface solution
- Modules have a plug in construction
- Modules available with solid state or mechanical relay
- Built in LED indicates the relay energizing state
- The relay features a SPDT configuration and a maximum switching current of 6A
- Coil voltages from 5VAC/DC up to 230V AC/DC
- Pluggable jumpers available

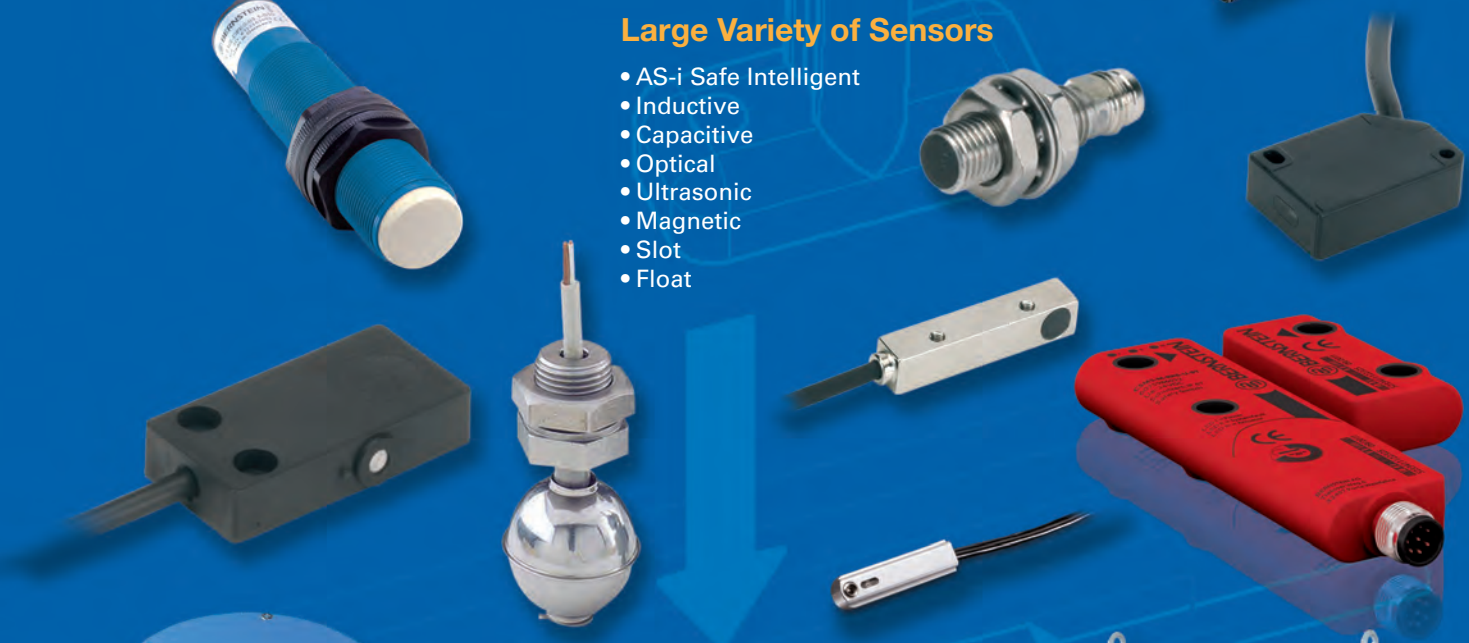
Inductive Proximity Sensors

- Cylindrical, Limit, Block and Ring Sensors
- Standard and analog models
- Standard and extended sensing distance
- Sensitivity as low as 0.15mm steel ball
- Mini, Normal, Analog, High and Ultra High sensitivity ring models
- Modular flat packs for conveyor belt sensing
- Unique metal separation systems available



Large Variety of Sensors

- AS-i Safe Intelligent
- Inductive
- Capacitive
- Optical
- Ultrasonic
- Magnetic
- Slot
- Float

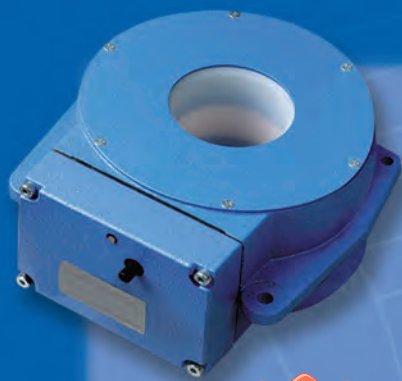


Metal Detection Systems & Ring Sensors

Typical applications includes:

- Food and grain
- Baking industry
- Plastic and rubber regrind
- Wood grinding
- Semi-finished and finished products

Ring sensors are used for variety of applications including punching and stamping operations to detect small metal parts and for the identification of metallic contamination in bulk materials.



**FLAT
SENSOR**



**TUNNEL
SENSOR**

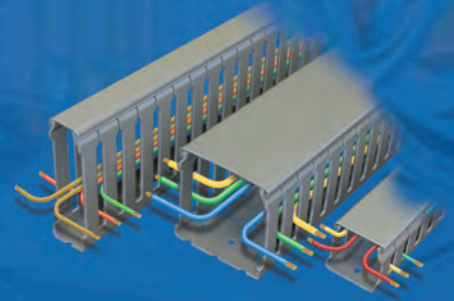


PANEL ACCESSORIES



Digital Panel Meters

- Multi Function Meters
- Ampere Meters
- Voltage Meters
- Frequency Meter
- Power Factor Meter
- Disconnect and Test Terminal Block



Wire Duct

- Exceptional wire protection
- Non-slip interlocking covers
- High impact, rigid PVC construction
- Unslotted, standard slotted or thin slotted models
- Sizes range from 1x1.5 in. to 5x3 in.
- Noryl material also available
- Grey, white, blue and black available
- Covers shipped complete with wire duct



Mechanical Thermostats

- Adjustable Temperature Control
- Wide Adjustment Range
- Color Coded Dial
(Red: Heating, Blue: Cooling)
- DIN Rail Mountable



Panel Filters

- Most Quickly and Easily – no mounting hardware required
- Low external Profile
- UV & Heat resisting Housing material
- Black or Grey Housing Color
- Filtering Class: G3 according to EN779
- Filtration Efficiency: 85% (DIN24185)
- Filter Mat included



Tower Lights

- Sleek & Stackable Design
- SMD LED Technology
- Uniform & Bright Illumination
- Continuous, Flashing and Rotary Integrated LED Light Modules Available
- Flexibility to upgrade from Single LED Unit to multiple LED Units
- IP65 protection | Wide voltage range from 24V AC/DC to 240V AC
- Optional feature of Buzzer with dual sound mode - continuous & intermittent with 80 DB output



Pin & Sleeve Devices / Receptacles

- Large selection
- IEC 60309 certified power plugs and connectors.
- Electrical rating up to 30A/600V AC
- IEC styles upto 125A/690V AC
- Designs include plugs, receptacles, inlets and connectors
- Splash proof and watertight versions
- Exceptional anti-tracking properties
- Designed for industrial use

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& Limit
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Capacitive



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& Ring

TERMINAL BLOCKS



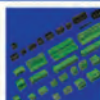
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