

## CP Series

**Push-In Technology** Terminal Blocks with Universal Push-in Jumper System



UL US

### FEATURES

- No tools required
- State-of-the-art Connection Technology
- Stainless Steel Push-In spring
- 3 Marking Tag Areas (Center, Sides)
- Easy pushbutton release with any tool
- Direct connection of solid wires and flexible wires with ferrules

#### A Feed-Thru Terminals

- 3.5mm Terminal most compact in industry
- Up to 57A/ 8AWG
- Same profile Ground Blocks

#### B Multi-Connection Terminals

- 3 and 4 Connection Terminals
- Same profile Ground Blocks

#### C Double Level Terminals

- 3.5mm version (CPDL1.5)
- 5mm version (CPDL2.5)
- Ground Level versions (CPDLG1.5, CPDLG2.5)

#### D Disconnect Terminals

- Knife Disconnect
- Double Level Disconnects
- Shorting Levels separate or together
- Bottom level Feed-Thru version

#### E Sensor Terminals

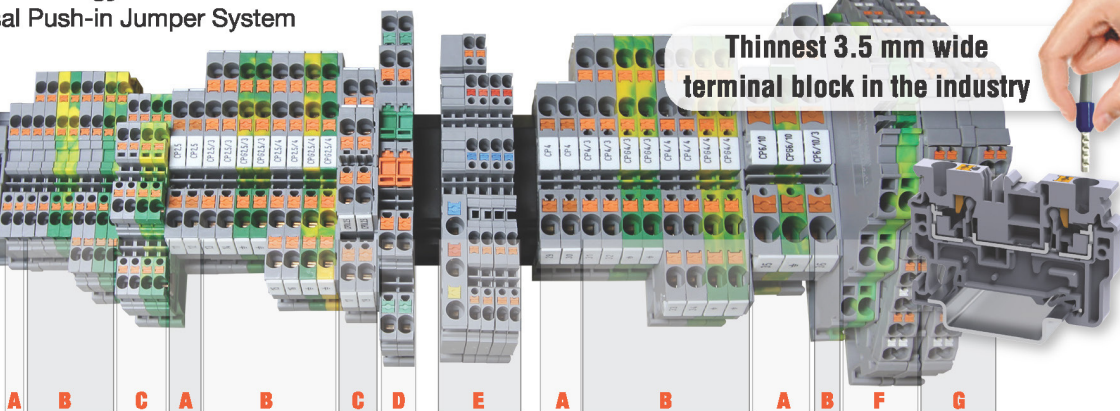
- Extremely Compact 3.5mm width
- 3 or 4 wire sensor terminals (CPST1.5/x)
- Power Feed Terminal (CPPT2.5/x)
- Optional Grounding Point terminals
- Blue & Red color jumpers for clear circuit identification

#### F Triple Level Terminals

- 3 Levels for high density wiring
- Ground versions (CP3LG2.5, CP4LG2.5)

#### G Marshalling Terminal Block

- 32 total I/Os
- CP8L32: 8 Levels, 4 connections each
- CP8L32(L.S): 2 Potentials, 16 Connections each
- CP8L32(L.S): 32 Connections
- Test Point on each terminal



### LARGE MARKING AREA

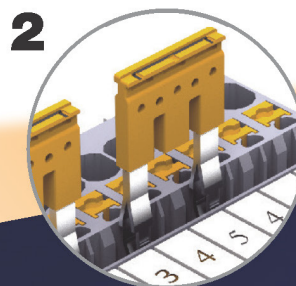
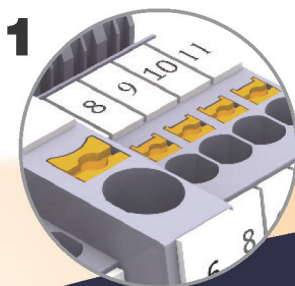
- 1 • Center and side marking area
- Good visibility for clear block identification

### UNIVERSAL JUMPER SYSTEM

- 2 • Various standard pole configurations
- Easy pin breakout for skipping terminals
- 2 jumper channels
- Step-Down jumpers

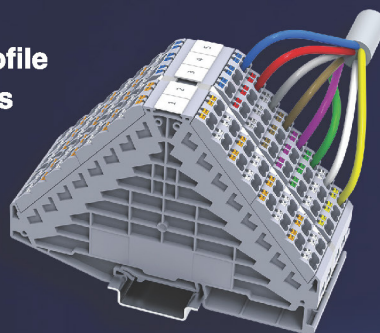
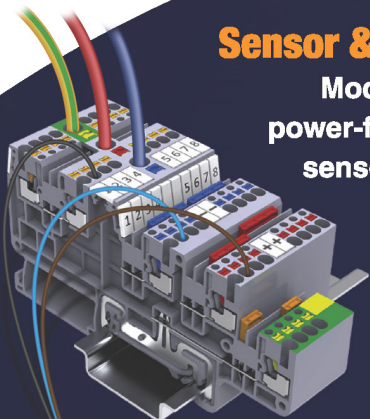
### STANDARD TEST PLUGS

- 3 • Test Plugs available for quick Test & Measurement

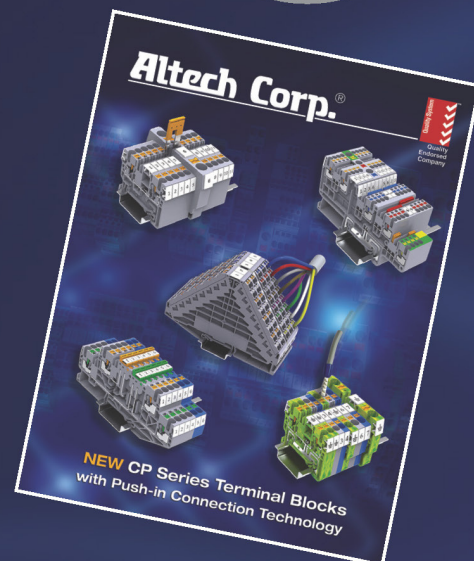


## Sensor & Actuator Terminals

Modular System with power-feed and same-profile sensor/ actuator blocks



**Marshalling & Potential Distribution Terminal Blocks**  
**SPACE & TIME SAVINGS**



Manufactures Representative

**WESCO**  
SALES GROUP, INC  
wesco-sales.com



## UL 489

### Miniature Molded Case Circuit Breakers

- AC and DC models
- 1, 2, 3 Poles (4 available upon request)
- C, D Trip Curves; (Z special order)
- DIN Rail Mounted (17.5mm width per pole)
- Thermal Magnetic
- 240V, 480Y/277V AC, 50/60Hz  
125VDC (1 pole); 250VDC (2pole)
- 10kA Short Circuit Interrupting Capacity
- Line/Load reversible

## UL 1077

### Recognized Supplementary Protectors

- 1, 2, 3 Poles (4 available upon request)
- B, C, D Trip Curves
- Thermal Magnetic
- 480Y/277V AC, 50/60Hz
- 10kA Short Circuit Withstand Capacity
- Positive Trip indicator
- Applications (on the load side of Branch Circuit Protection) include: Sensitive Electronics, Power Supplies, Appliance circuits, etc.

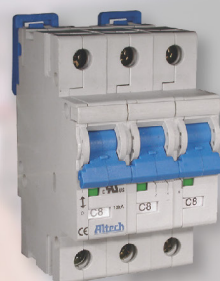
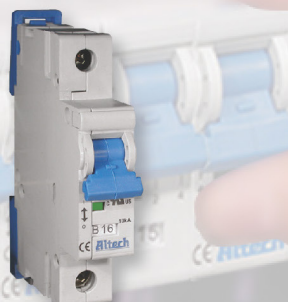
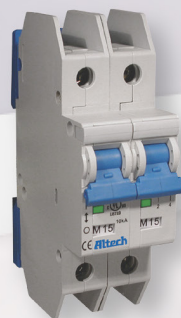
## Broad Line of CIRCUIT BREAKERS

AC and DC models and the Most trip curves in the industry.

## UL 508

### Listed Manual Motor Controllers

- 1, 2, 3 Poles  
(4 available upon request)
- B, C, D, G Trip Curves
- Thermal Magnetic
- 0.3-60A / 480Y/277V AC, 50/60Hz
- 10kA Short Circuit Withstand Capacity
- Applications include: AC Motor Starting - Across the Line, AC General Use, AC Resistance, AC Discharge Lamps (Ballast), AC Incandescent Lamps (Tungsten)



## UL 489 & 1053

### Ground Fault Equipment Protectors

1st & ONLY UL489  
Ground Fault Relay  
In The Industry



**SAVE SPACE,  
TIME &  
MONEY**

## BUSBARS



- UL 1077/ UL 508 Busbars is rated up to 200A
- UL 489 Busbars with ratings up to 115A
- Cutable models
- Universal - fits most manual motor controllers and supplementary protectors



**NEW  
UL489  
Cutable**



Short Form  
Catalog

Manufactures Representative

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