

Electrical Connectors

2026 ISSUE 1

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Lever Inline Connectors

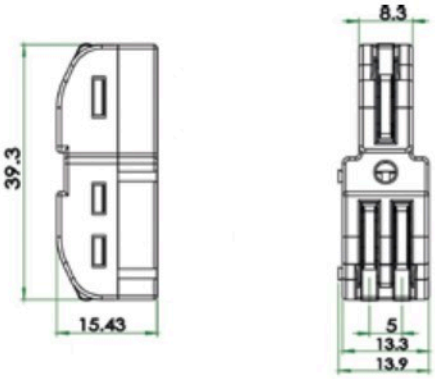
Body Material- Polycarbonate, UL94 V-2, Contact Material – Copper & Steel



1 In – 2 Out – 1-Pole

Product Code: CTB-VMB-2T1-L01

Lever - Inline Connector, 32A 450V, Insulated 20 - 11 AWG, Orange Lever, Grey Body

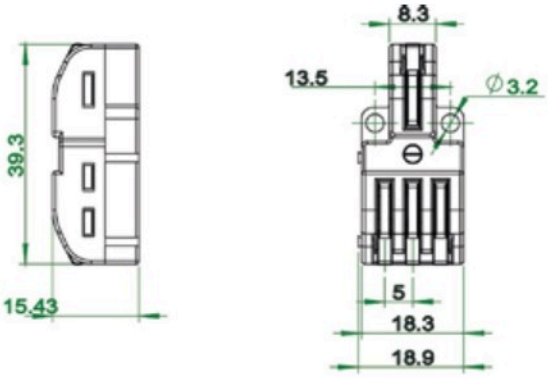




1 In – 3 Out – 1-Pole

Product Code: CTB-VMB-3T1-L01

Lever - Inline Connector, 32A 450V, Insulated 20 - 11 AWG, Orange Lever, Grey Body

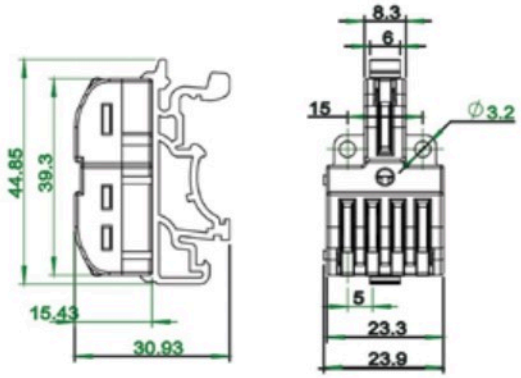




1 In – 4 Out – 1-Pole

Product Code: CTB-VMD-4T1-L01

DIN Rail Terminal Block, Lever - Inline, 32A 450V, Insulated 20 - 11 AWG, Orange Lever, Grey Body





1 In – 1 Out – 2-Pole

Product Code: CTB-VIM-1T1-L02

Lever - Inline Single Entry, Screw Mount Terminal Block, 32A 250V, Insulated 20 -11 AWG, Orange Lever, Grey Body





1 In – 1 Out – 3-Pole

Product Code: CTB-VIM-1T1-L03

Lever - Inline Single Entry, Screw Mount Terminal Block, 32A 250V, Insulated 20 -11 AWG, Orange Lever, Grey Body

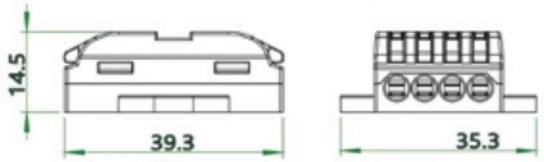




1 In – 1 Out – 4-Pole

Product Code: CTB-VIM-1T1-L04

Lever - Inline Single Entry, Screw Mount Terminal Block, 32A 250V, Insulated 20 -11 AWG, Orange Lever, Grey Body

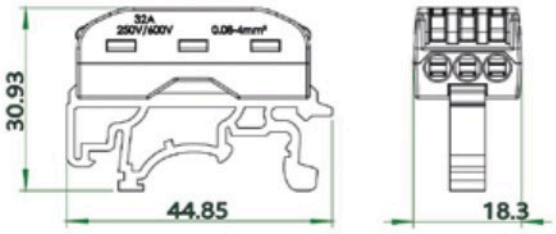




1 In – 1 Out – 3-Pole

Product Code: CTB-VID-1T1-L03

Lever - Inline Single Entry DIN Rail Terminal Block, 32A 250V, Insulated 20 -11 AWG, Orange Lever, Grey Body

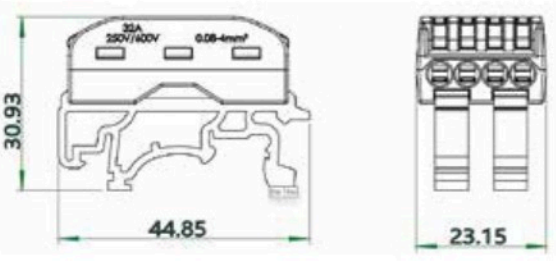




1 In – 1 Out – 4-Pole

Product Code: CTB-VID-1T1-L04

Lever - Inline Single Entry DIN Rail Terminal Block, 32A 250V, Insulated 20 -11 AWG, Orange Lever, Grey Body



Lever Inline Connectors

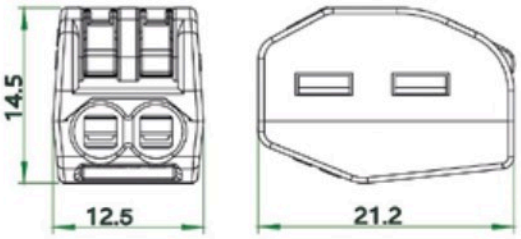
Body Material- Polycarbonate, UL94 V-2, Contact Material – Copper & Steel



1 In – 1 Out – 2-Pole

Product Code: CTB-VCC-S-L02

Lever Wire Connector, 32A 250V, Insulated 20 - 11 AWG, Orange Lever, Grey Body

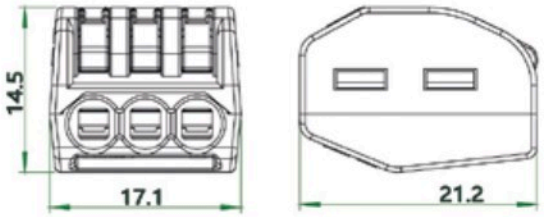




1 In – 1 Out – 3-Pole

Product Code: CTB-VCC-S-L03

Lever Wire Connector, 32A 250V, Insulated 20 - 11 AWG, Orange Lever, Grey Body

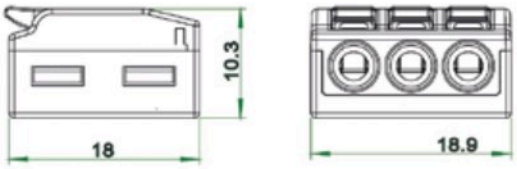




1 In – 1 Out – 3-Pole

Product Code: CTB-VCD-S-L03

Splicing Connector, 32A 450V, Insulated 20 - 11 AWG, Orange Lever, Transparent Body





1 In – 1 Out – 5-Pole

Product Code: CTB-VCD-S-L05

Splicing Connector, 32A 450V, Insulated 20 - 11 AWG, Orange Lever, Transparent Body

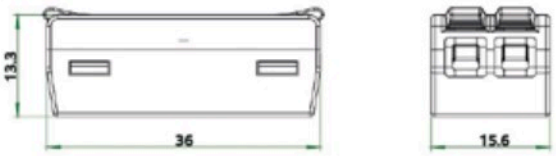




1 In – 1 Out – 2-Pole

Product Code: CTB-VIB-1T1-L02

Lever - Inline Single Entry, 32A 250V, Insulated 20 - 9 AWG, Orange Lever, Grey Body

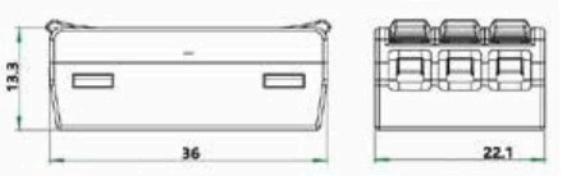




1 In – 1 Out – 3-Pole

Product Code: CTB-VIB-1T1-L03

Lever - Inline Single Entry, 32A 250V, Insulated 20 - 9 AWG, Orange Lever, Grey Body

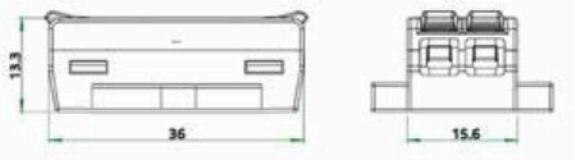




1 In – 1 Out – 2-Pole

Product Code: CTB-VIN-1T1-L02

Lever - Inline Single Entry, Screw Mount Terminal Block,32A 250V, Insulated 20 - 9 AWG, Orange Lever, Grey Body

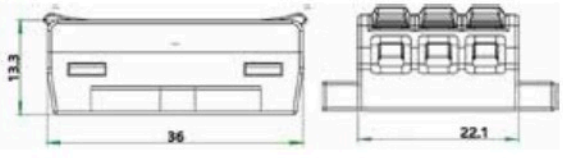




1 In – 1 Out – 3-Pole

Product Code: CTB-VIN-1T1-L03

Lever - Inline Single Entry, Screw Mount Terminal Block,32A 250V, Insulated 20 - 9 AWG, Orange Lever, Grey Body



Inline, Multi-Entry Lever Connectors

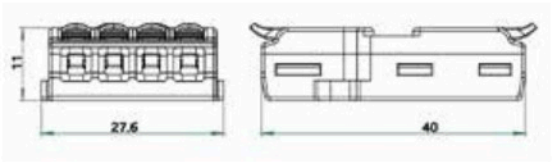
Body Material- Polycarbonate, UL94 V-2, Contact Material – Copper & Steel



1 In – 2 Out per Pole– 2-Pole

Product Code: CTB-VMA-2T1-L02

Lever – Multi-entry connector, 35A 250V, Insulated 20 - 9 AWG, Orange/ Blue Lever, Grey Body





1 In – 2 Out per Pole – 3-Pole

Product Code: CTB-VMA-2T1-L03

Lever – Multi-entry connector, 35A 250V, Insulated 20 - 9 AWG, Orange/Yellow/Blue Lever, Grey Body

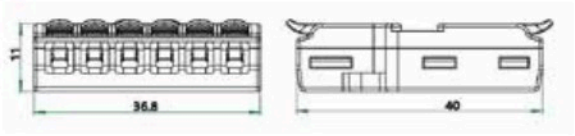




1 In –3 Out per Pole – 2-Pole

Product Code: CTB-VMA-3T1-L02

Lever – Multi-entry connector, 35A 250V, Insulated 20 - 9 AWG, Orange/Blue Lever, Grey Body

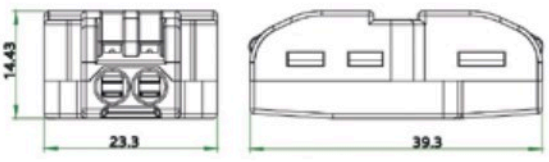




1 In – 2 Out per Pole– 2-Pole

Product Code: CTB-VMC-2T1-L02

Inline - Multi-Entry Connector, 32A 250V, Insulated 20 - 11 AWG, Orange/ Blue Lever, Grey Body

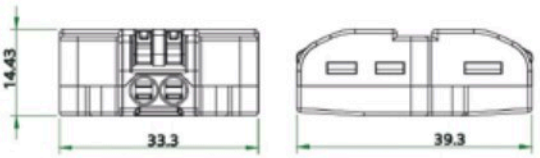




1 In – 3 Out per Pole– 2-Pole

Product Code: CTB-VMC-3T1-L02

Inline - Multi-Entry Connector, 32A 250V, Insulated 20 - 11 AWG, Orange/ Blue Lever, Grey Body

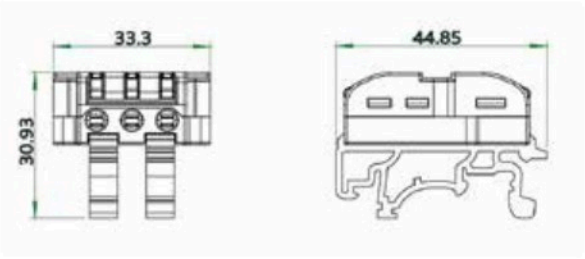




1 In – 2 Out per Pole– 3-Pole

Product Code: CTB-VMI-2T1-L03

Inline - Multi-Entry Connector, 32A 250V, Insulated 20 - 11 AWG, Orange/ Yellow/Blue Lever, Grey Body



Inline, Triple-Entry Lever Connector

Body Material- Polycarbonate, UL94 V-2, Contact Material – Copper & Steel



1 In – 2 Out per Pole– 1-Pole

Product Code: CTB-VTA-2T1-L01

Lever Wire Connector, T type Terminal block,, 32A 250V, Insulated 20 - 11 AWG, Orange Lever, Grey Body



Pluggable Lever Terminal Blocks

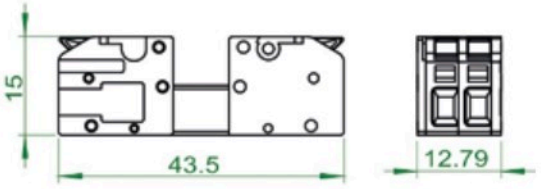
Body Material- Polycarbonate, UL94 V-2, Contact Material – Copper & Steel



2 In – 2 Out – 2-Pole

Product Code: CTB-VLI-1T1-L02

Lever - Pluggable Single Entry
Terminal Block, 24A 250V, Insulated
24 - 11 AWG, Orange Lever, Grey Body

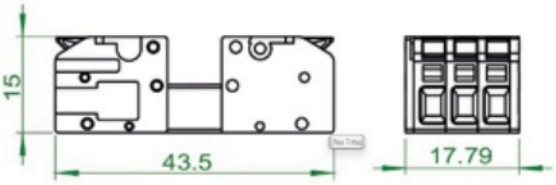




3 In – 3 Out – 3-Pole

Product Code: CTB-VLI-1T1-L03

Lever - Pluggable Single Entry
Terminal Block, 24A 250V, Insulated
24 - 11 AWG, Orange Lever, Grey Body

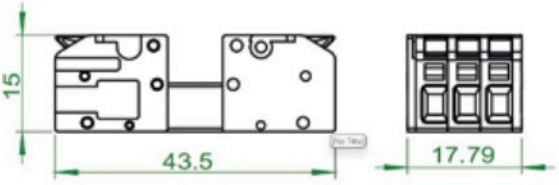




3 In – 3 Out – 3-Pole

Product Code: CTB-VLI-1T1-L03OYB

Lever - Pluggable Single Entry
Terminal Block, 24A 250V, Insulated
24 - 11 AWG, Orange/ Yellow/Blue
Levers, Grey Body

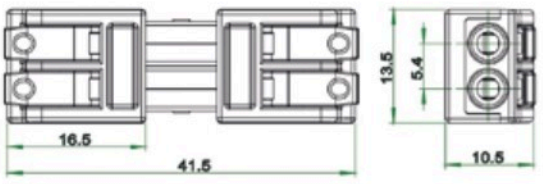




2 In – 2 Out – 2-Pole

Product Code: CTB-VLK-1T1-L02

Lever - Pluggable Single Entry
Terminal Block, 24A 250V, Insulated
24 - 13 AWG, Orange Lever, Grey Body

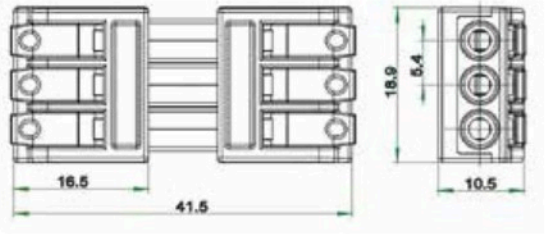




3 In – 3 Out – 3-Pole

Product Code: CTB-VLK-1T1-L03

Lever - Pluggable Single Entry Terminal Block, 24A 250V, Insulated 24 - 13 AWG, Orange Lever, Grey Body



PCB Terminal Blocks - Lever Connectors

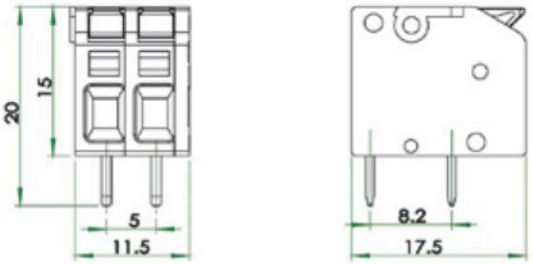
Body Material- Polycarbonate, UL94 V-2, Contact Material – Copper & Steel



1 In – 1 Out – 2-Pole

Product Code: CPT-SPO-5.0R-02GL

PCB Terminal Block, Lever, 5.0mm Pitch, 2-Pole, Push-in, 15A 250V, Insulated 24 -11 AWG Orange Lever, Grey Body

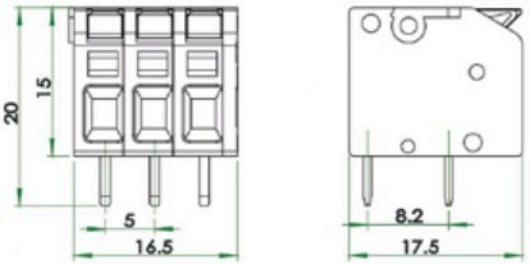




1 In – 1 Out – 3-Pole

Product Code: CPT-SPO-5.0R-03GL

PCB Terminal Block, Lever, 5.0mm Pitch, 2-Pole, Push-in, 15A 250V, Insulated 24 -11 AWG Orange Lever, Grey Body



Splicing Inline Lever Connectors

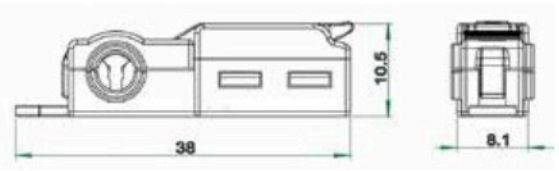
Body Material- Polycarbonate, UL94 V-2, Contact Material – Copper & Steel



1 In – 1 Out, 1-Pole

Product Code: CTB-ITC-1T1-L01

Splicing Lever connector – 25A 250V, Insulated 15 - 13 AWG, Yellow Lever, Transparent Body

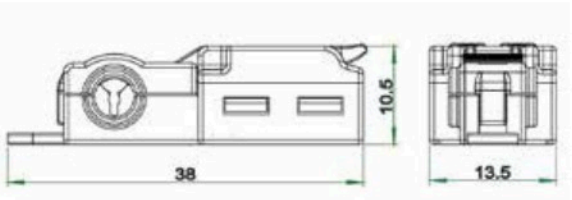




1 In – 2 Out, 1-Pole

Product Code: CTB-ITC-2T1-L01

Splicing Lever connector – 25A 250V, Insulated 15 - 13 AWG, Yellow Lever, Transparent Body



DIN Rail Lever Connectors

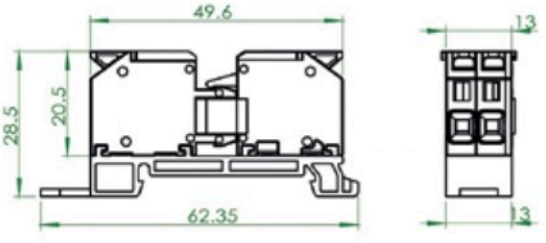
Body Material- Polycarbonate, UL94 V-2, Contact Material – Copper & Steel



2 In – 2 Out, 2-Pole

Product Code: CDT-CVC-040-L02

Lever, DIN Rail Terminal Block, , 2 In 2 Out, 2-Pole, 32A 450V, Insulated 20 - 11 AWG , Orange Lever, Grey Body

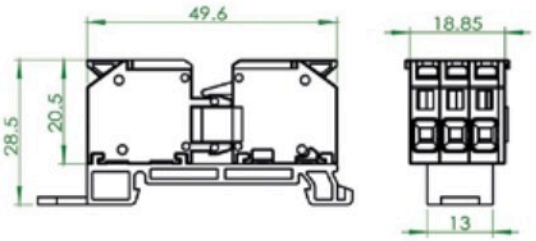




3 In – 3 Out, 3-Pole

Product Code: CDT-CVC-040-L03

Lever, DIN Rail Terminal Block, , 2 In 2 Out, 2-Pole, 32A 450V, Insulated 20 - 11 AWG , Orange Lever, Grey Body

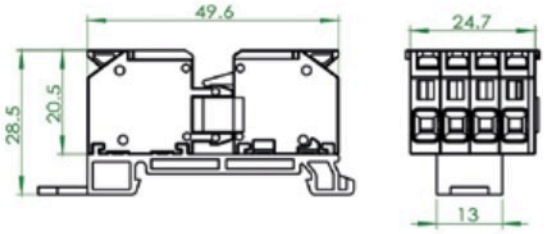




4 In – 4 Out, 4-Pole

Product Code: CDT-CVC-040-L04

Lever, DIN Rail Terminal Block, , 2 In 2 Out, 2-Pole, 32A 450V, Insulated 20 - 11 AWG , Orange Lever, Grey Body

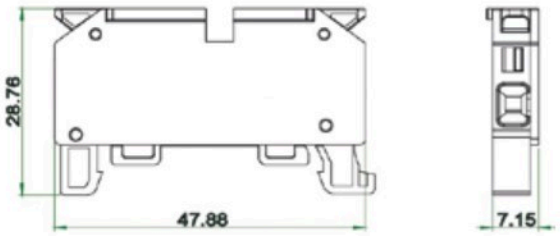




1 In – 1 Out, 1-Pole

Product Code: CDT-CVA-040-L01

Quick Connection DIN Rail Terminal Block, Wire connector, 1-Pole, 32A 450V, Insulated 17 - 11 AWG, Orange Lever, Grey Body

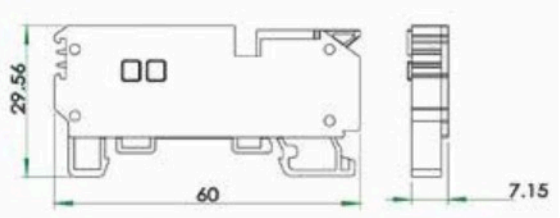




1 In – 1 Out, 1-Pole

Product Code: CDT-CVB-040-L01

Quick Connection DIN Rail Terminal Block, Wire connector, 1-Pole, 32A 450V, Insulated 17 - 11 AWG, Orange Lever, Grey Body



Push Fit Connectors

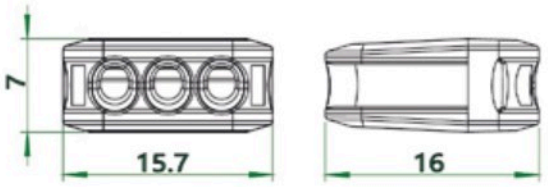
Body Material- Polycarbonate, UL94 V-2, Contact Material – Copper & Steel



1 In – 1 Out, 3-Pole

Product Code: CTB-PCB-S-L03

Push in wire, quick connector, 24A 250V, Insulated 20 – 30 AWG, Orange Lid, Transparent Body

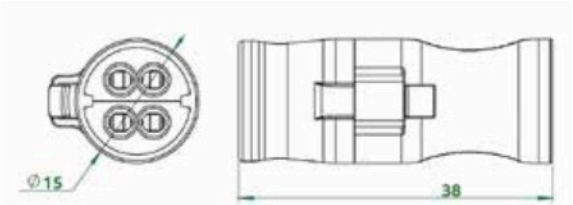




2 In – 4 Out, 2-Pole

Product Code: CTB-PCF-4T2-L02

Push in wire, quick connector, 24A 250V, Insulated 20 – 30 AWG, Red/ Blue Top, Transparent Body

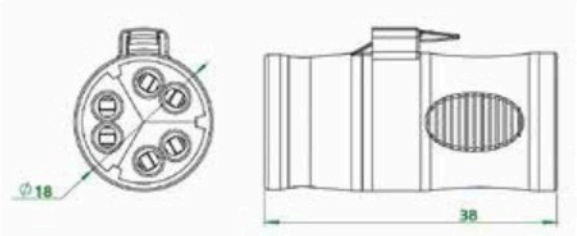




3 In – 6 Out, 3-Pole

Product Code: CTB-PCF- 6T3-L03

Push in wire, quick connector, 24A 250V, Insulated 20 – 30 AWG, Red/ Blue/Yellow Top, Transparent Body





2 In – 2 Out, 2-Pole

Product Code: CTB-PCG-2T2-L02

Pluggable, Push-in wire, quick connector, 9A 300V, Insulated 22 – 30 AWG, Transparent Top/Black Body

