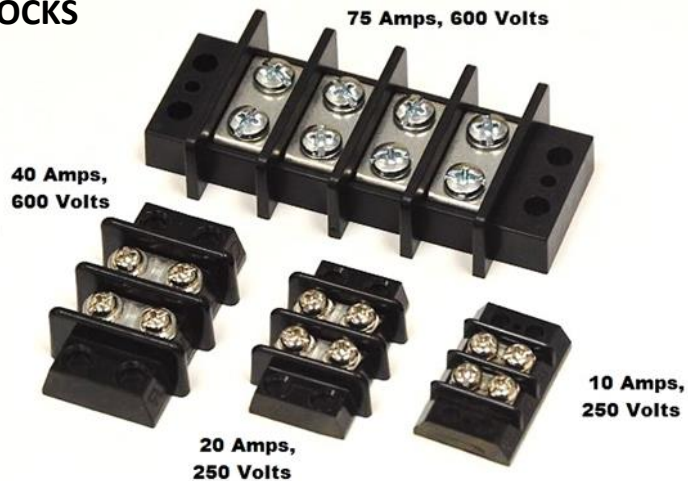


DOUBLE ROW BARRIER TERMINAL BLOCKS

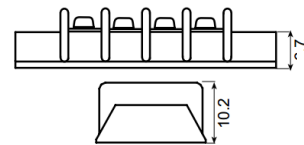
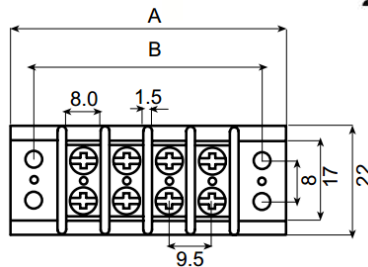
10 & 20 Amps / 250 Volts
40 & 75 Amps / 600 Volts



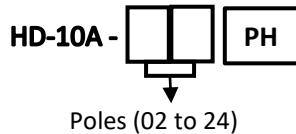
HD-10A Specifications

Rated: 10 Amps, AC250 Volts
 9.5mm (.375") centers – 3/8"
 Closed Bottom Design
 Wire Range: 14~18 WG
 Operation Temperature: -55°C~+150°C
 Insulation Withstands: AC2000V / 1 min.
 Insulation Resistance: >1000MΩ or
 more at DC500V
 Housing Material: Phenolic, Black
 Screw: M3.5 Nickel Plated Steel
 Screws Torque: 12 In-Lb
 Terminals: Tin Plated Brass

HD-10A



HOW TO ORDER:



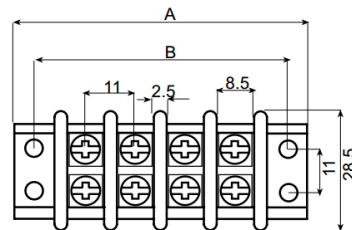
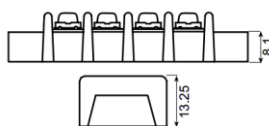
Dimensions:

P=number of contact rows
 $A=(P+1) \times 9.5 + 7.5$ (total length w/mtg ends)
 $B=(P+1) \times 9.5$ (mounting end centers)

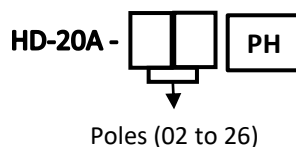
HD-20A Specifications

Rated: 20 Amps, AC250 Volts
 11mm (.433") centers – 7/16"
 Open Bottom Design
 Wire Range: 12~18 WG
 Operation Temperature: -40°C~+160°C
 Insulation Withstands: AC2000V / 1 min.
 Insulation Resistance: >1000MΩ or
 more at DC500V
 Housing Material: Phenolic, Black
 Screw: M3.5 Nickel Plated Steel
 Screws Torque: 12 In-Lb
 Terminals: Tin Plated Brass

HD-20A



HOW TO ORDER:



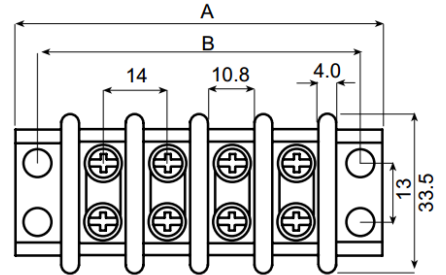
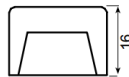
Dimensions:

P=number of contact rows
 $A=(P+1) \times 11 + 9.7$ (total length w/mtg ends)
 $B=(P+1) \times 11$ (mounting end centers)

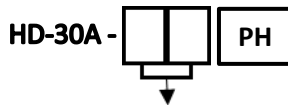
HD-30A Specifications

Rated: 40 Amps, AC600 Volts
 14mm (.55") centers – 9/16"
 Open Bottom Design
 Wire Range: 10~18 WG
 Operation Temperature: -40°C~+160°C
 Insulation Withstands: AC2000V / 1 min.
 Insulation Resistance: >1000MΩ or
 more at DC500V
 Housing Material: Phenolic, Black
 Screw: M4.0 Nickel Plated Steel
 Screws Torque: 15.7 In-Lb
 Terminals: Tin Plated Brass

HD-30A



HOW TO ORDER:



Poles (02 to 24)

Dimensions:

P=number of contact rows

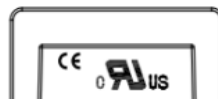
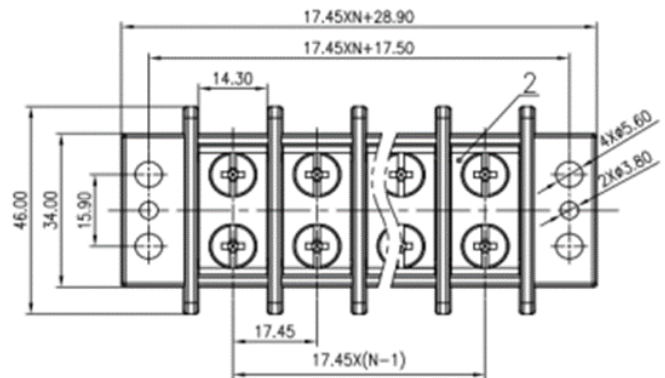
A=(P+1) x 14 + 10.3 (total length w/mtg ends)

B=(P+1) x 14 (mounting end centers)

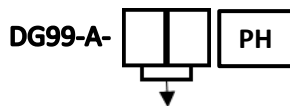
DG99-A Specifications

Rated: 75 Amps, AC600 Volts
 17.45mm (.687") centers – 11/16"
 Closed Bottom Design
 Wire Range: 4~14 AWG
 Operation Temperature: -40°C~+125°C
 Insulation Withstands: AC2200V / 1 min.
 Insulation Resistance: 500MΩ at DC500V
 Housing Material: Polycarbonate (PC), Black
 Screw: M5.0 Zinc Plated Steel
 Screws Torque: 17.5 In-Lb
 Terminals: Tin Plated Copper Alloy

DG99-A



HOW TO ORDER:



Poles (02 to 12)

