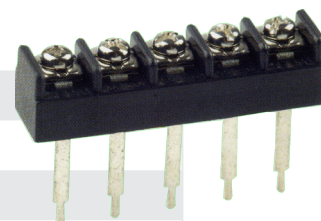


CBP10 Series Barrier Strip Terminal Blocks

Pitch : 10mm

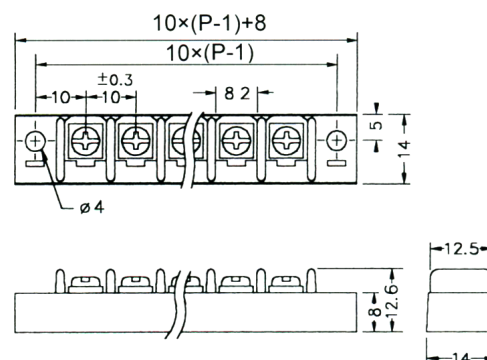
Poles : 2P~28P

Electrical Rating	15A 300VAC
Housing Material	PA66, Black
Terminal	Brass, 0.8t Tin Plated
Screw	Steel, M3, Nickel Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~12 AWG
Max. Torque Value	10Kg/cm

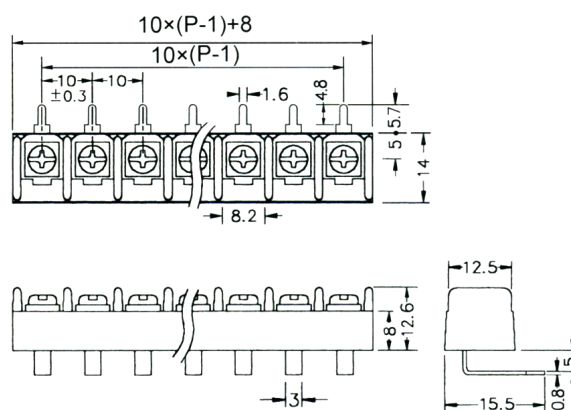
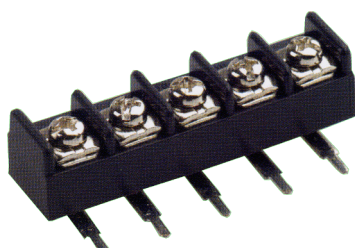


Unit : mm

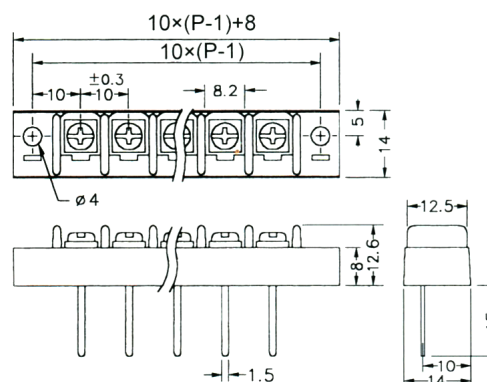
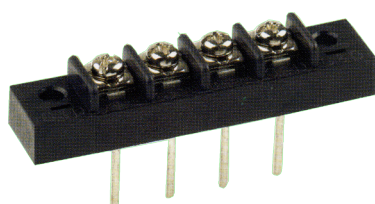
CBP10-01



CBP10-02

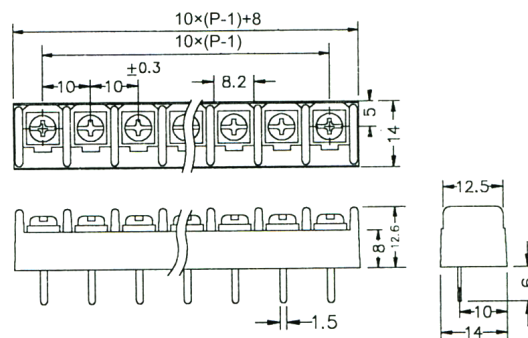
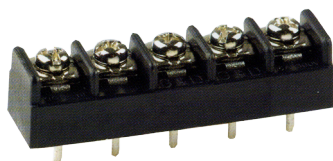


CBP10-03

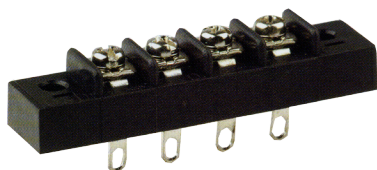


Unit : mm

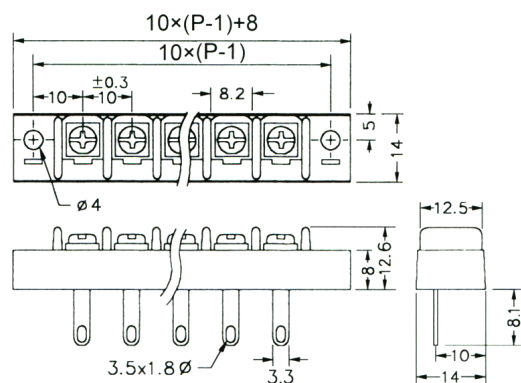
CBP10-04



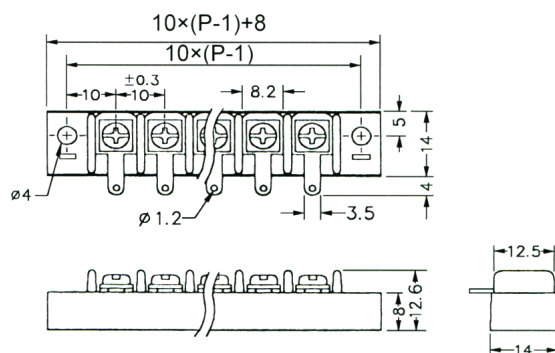
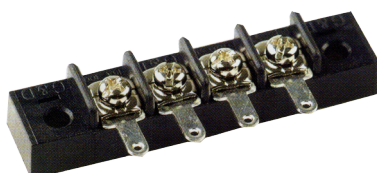
CBP10-05



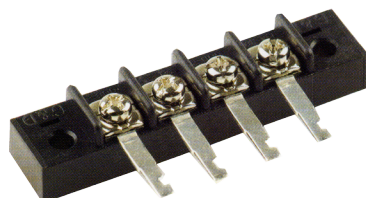
Unit : mm



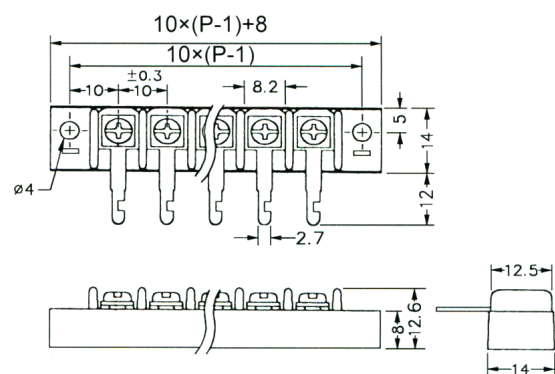
CBP10-07



CBP10-08



Unit : mm



CBP20 Series Barrier Strip Terminal Blocks

Pitch : 9.5mm

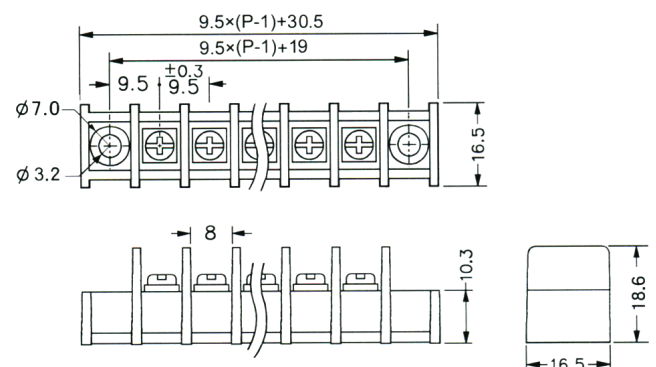
Poles : 2P~32P

Cover Available

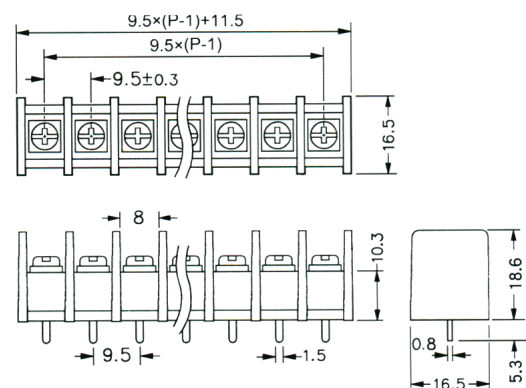
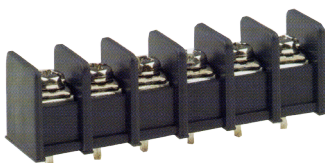
Electrical Rating	15A 300VAC
Housing Material	PA66, Black
Terminal	Brass, 0.8t Tin Plated
Screw	Steel, M3.5, Nickel Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~12 AWG
Max. Torque Value	12Kg/cm

Unit : mm

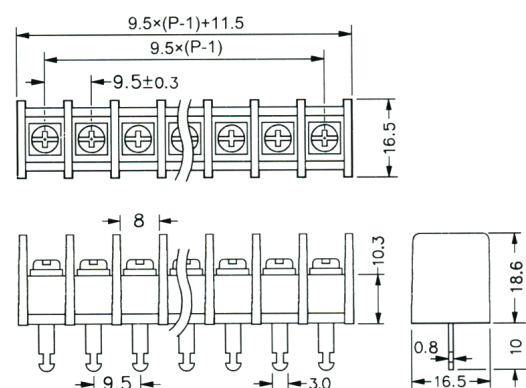
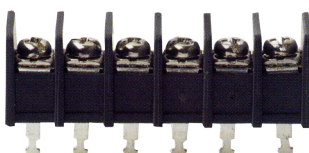
CBP20-01



CBP20-02

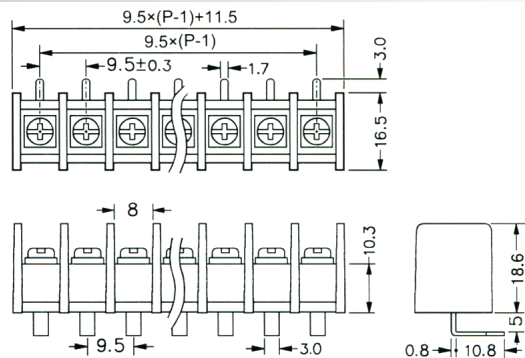
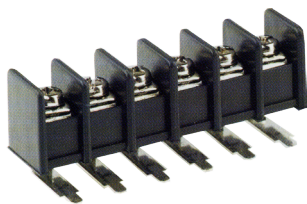


CBP20-03



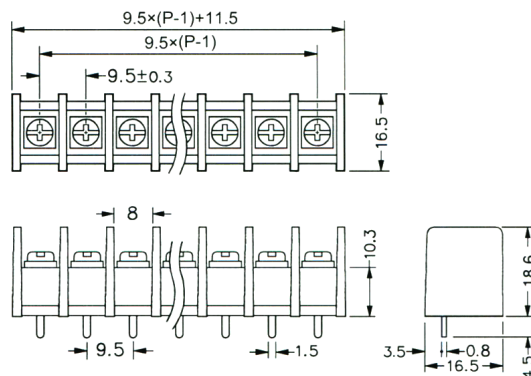
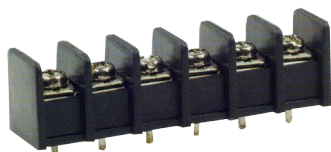
Unit : mm

CBP20-04

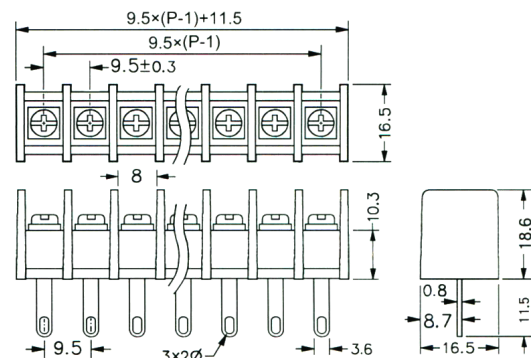
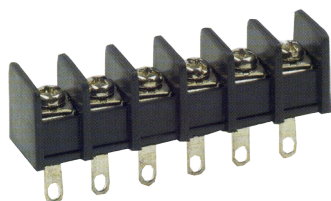


Unit : mm

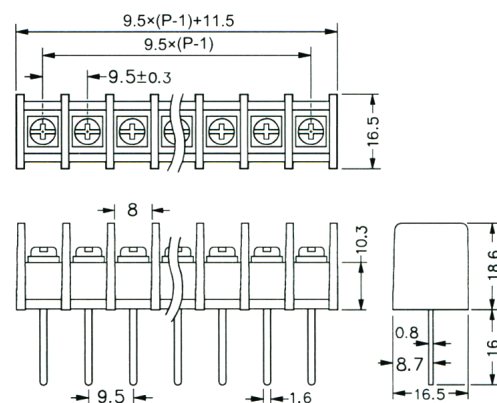
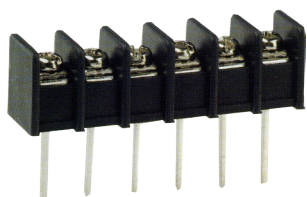
CBP20-05



CBP20-06



CBP20-07



Unit : mm

CBP30 Series Barrier Strip Terminal Blocks

Pitch : 11mm

Poles : 2P~29P

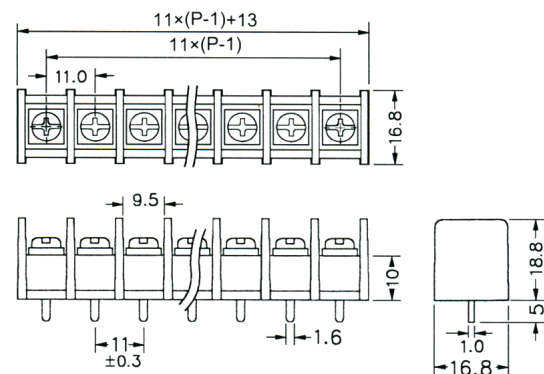
Cover Available

Electrical Rating	30A 300VAC
Housing Material	PA66, Black
Terminal	Brass, 1.0t Tin Plated
Screw	Steel, M4, Nickel Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~12 AWG
Max. Torque Value	18Kg/cm

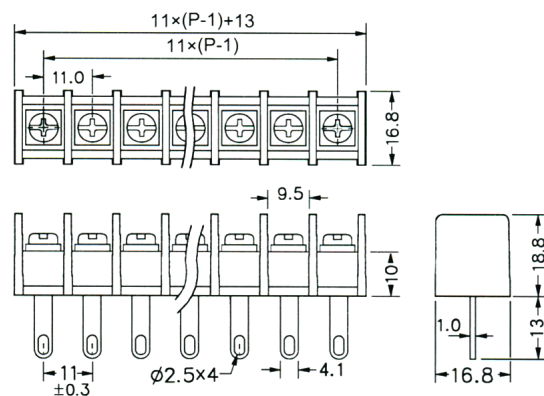
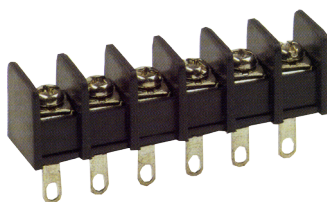


Unit : mm

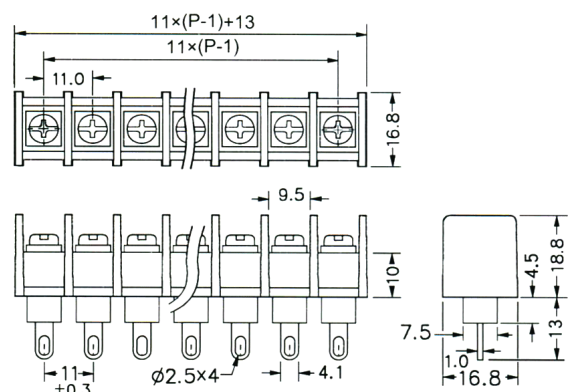
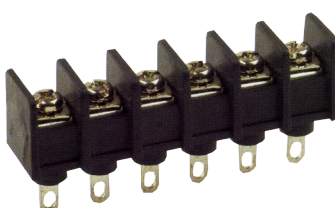
CBP30-01



CBP30-02

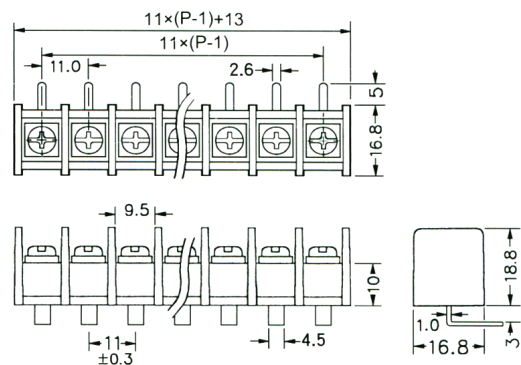
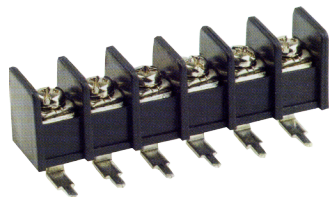


CBP30-03

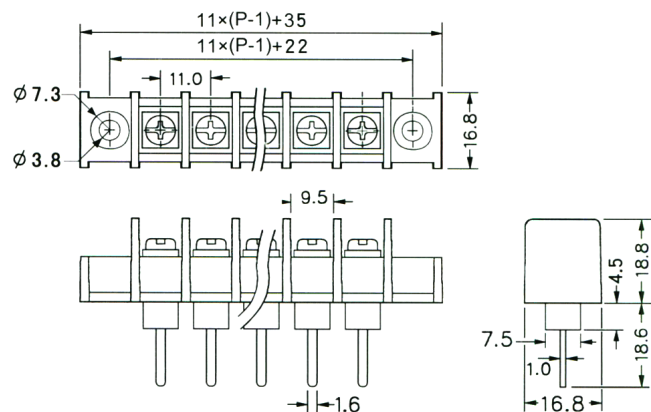
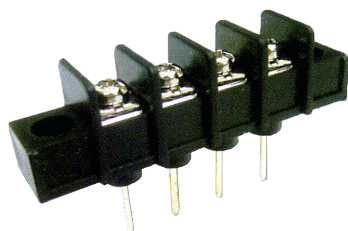


Unit : mm

CBP30-04



CBP30-05



Unit : mm

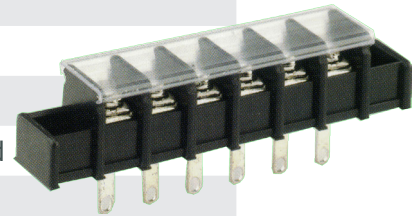
CBP40 Series Barrier Strip Terminal Blocks

Pitch : 10mm

Poles : 2P~30P

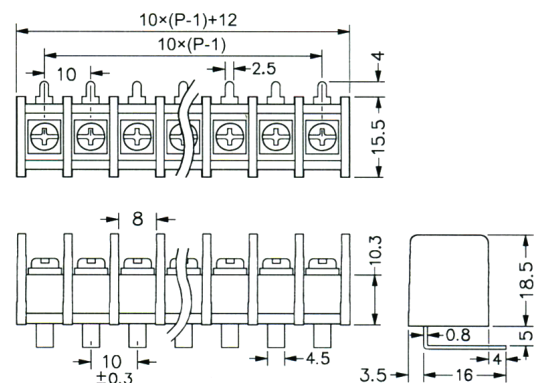
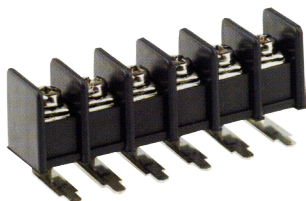
Cover Available

Electrical Rating	20A 300VAC
Housing Material	PA66, Black
Terminal	Brass, 0.8t Tin Plated
Screw	Steel, M3.5, Nickel Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~12 AWG
Max. Torque Value	12Kg/cm

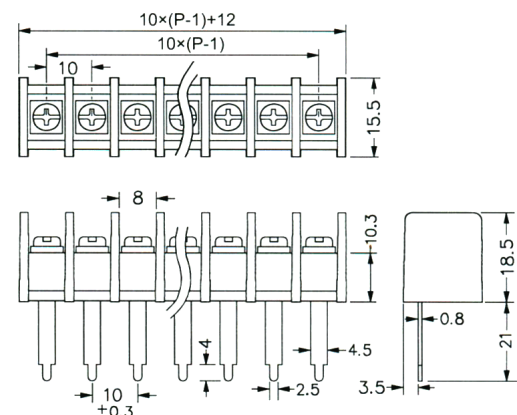
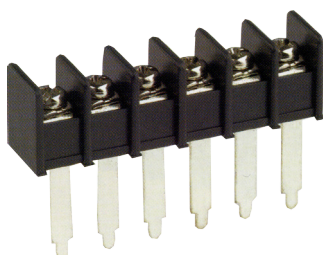


Unit : mm

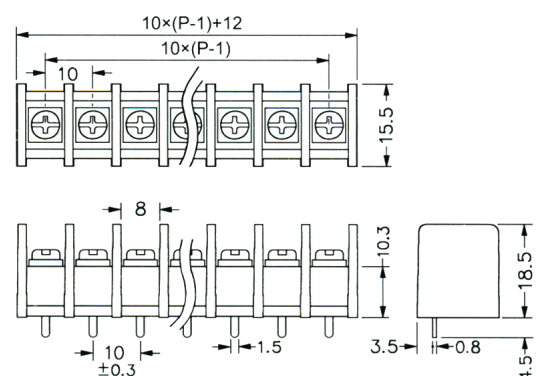
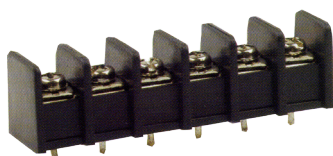
CBP40-01



CBP40-02

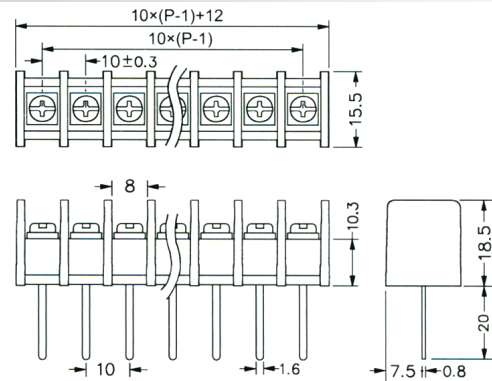
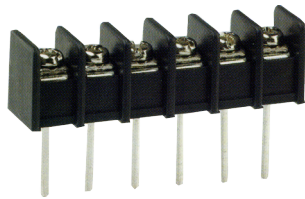


CBP40-03

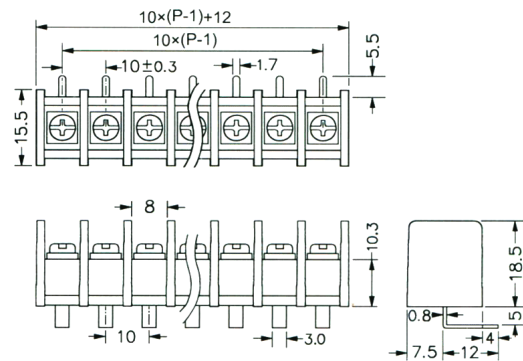
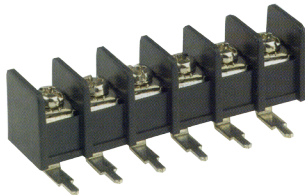


Unit : mm

CBP40-04

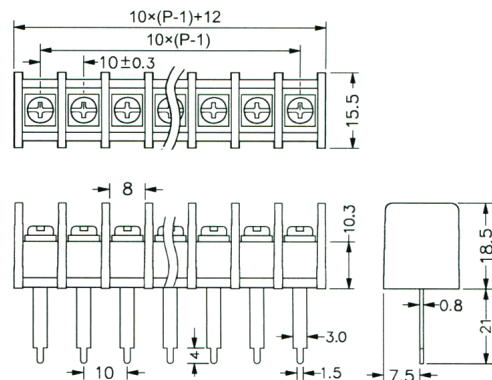
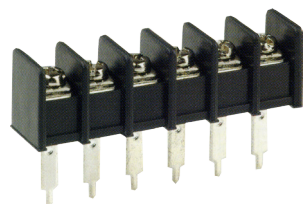


CBP40-05

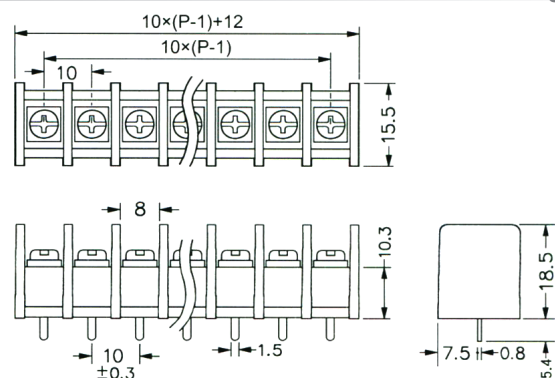
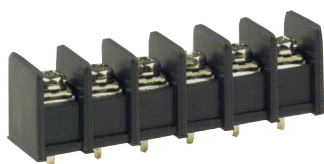


Unit : mm

CBP40-06

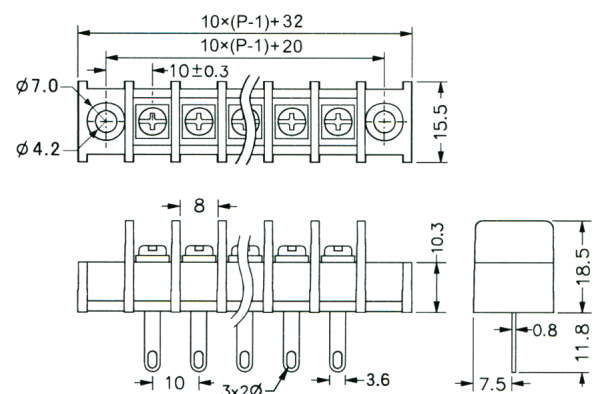
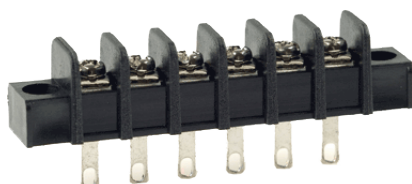


CBP40-07



Unit : mm

CBP40-08



Unit : mm

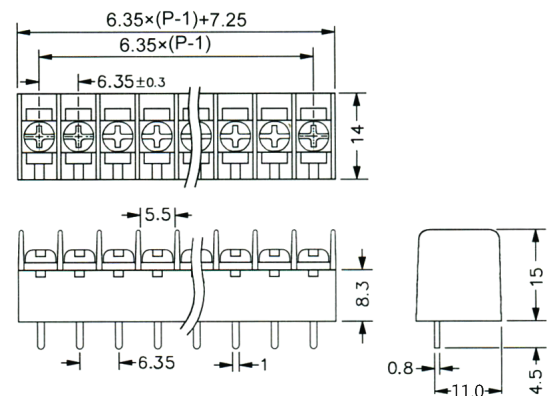
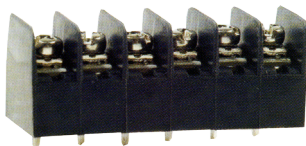
CBP60 Series Barrier Strip Terminal Blocks

Pitch : 6.35mm
Poles : 2P~32P

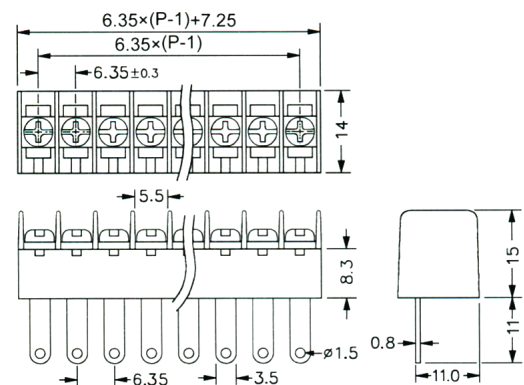
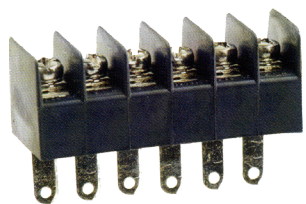
Electrical Rating	10A 300VAC
Housing Material	PA66, Black
Terminal	Brass, 0.8t Tin Plated
Screw	Steel, M3, Nickel Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~12 AWG
Max. Torque Value	10Kg/cm

Unit : mm

CBP60-01



CBP60-02



Unit : mm

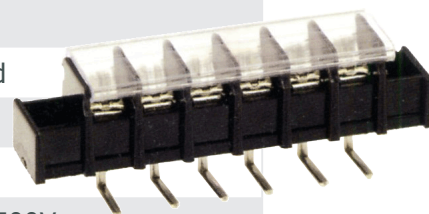
CBP70 Series Barrier Strip Terminal Blocks

Pitch : 7.62mm

Poles : 2P~32P

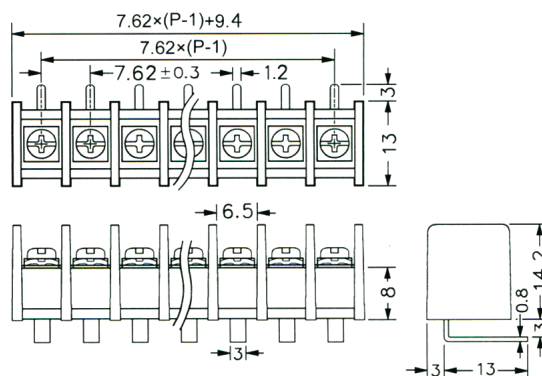
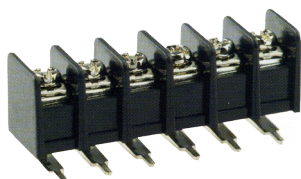
Cover Available

Electrical Rating	10A 300VAC
Housing Material	PA66, Black
Terminal	Brass, 0.8t Tin Plated
Screw	Steel, M3, Nickel Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~12 AWG
Max. Torque Value	10Kg/cm

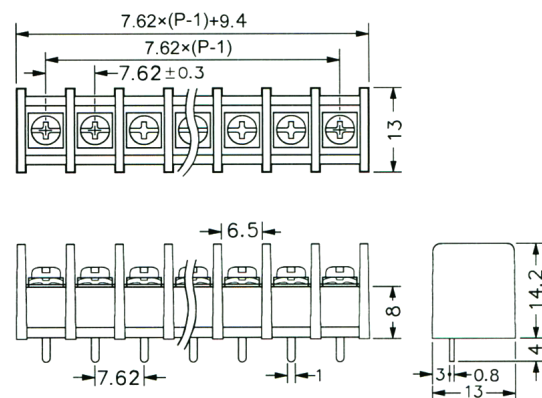
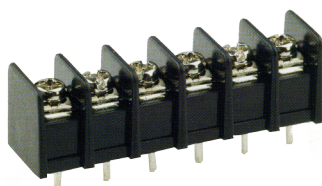


Unit : mm

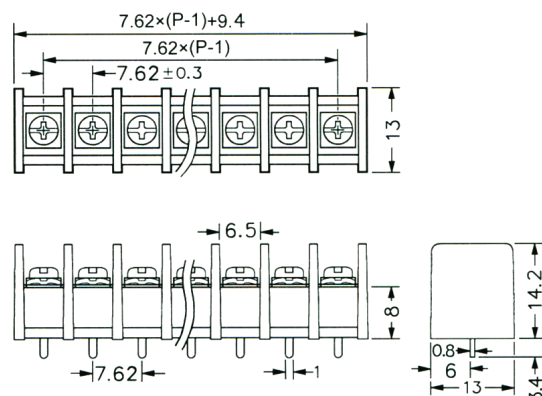
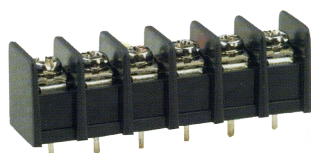
CBP70-01



CBP70-02

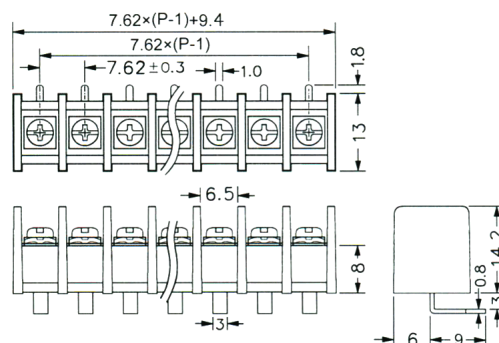
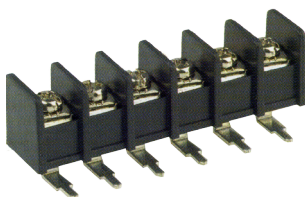


CBP70-03

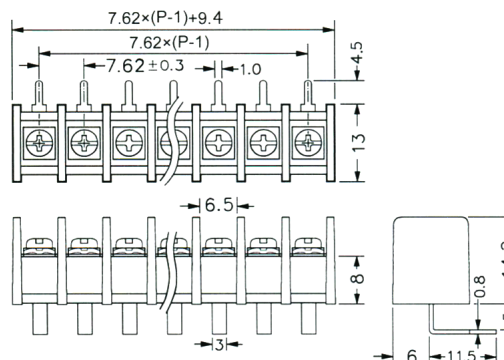
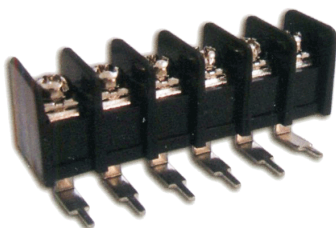


Unit : mm

CBP70-04A

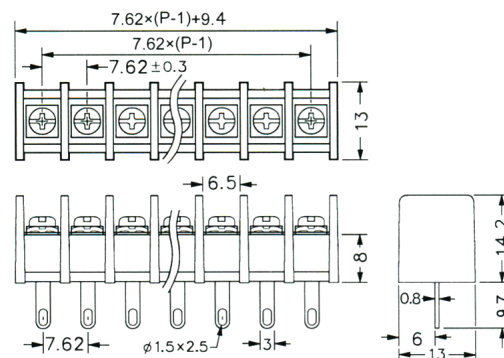
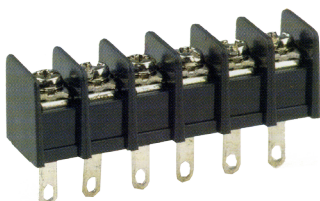


CBP70-04B

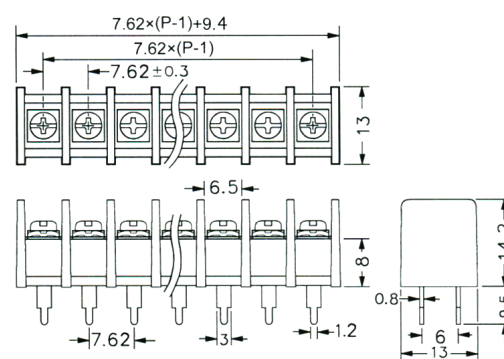
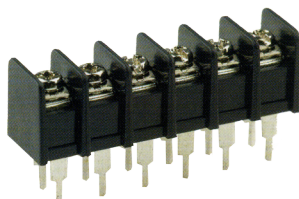


Unit : mm

CBP70-05

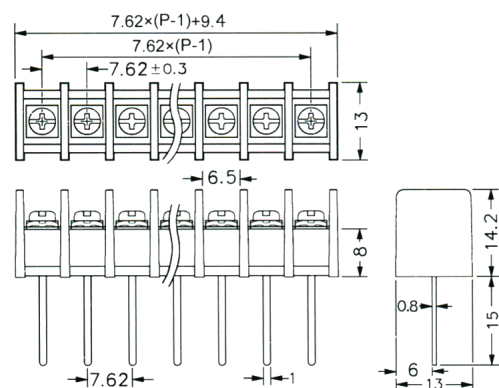
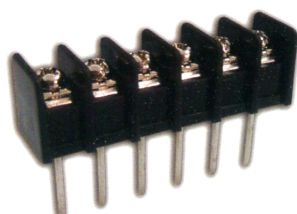


CBP70-06



Unit : mm

CBP70-07



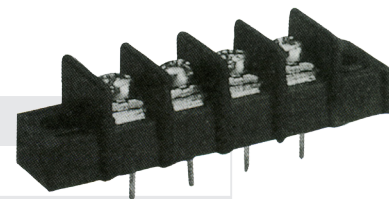
Unit : mm

CBP100 Series Barrier Strip Terminal Blocks

Pitch : 8.25mm

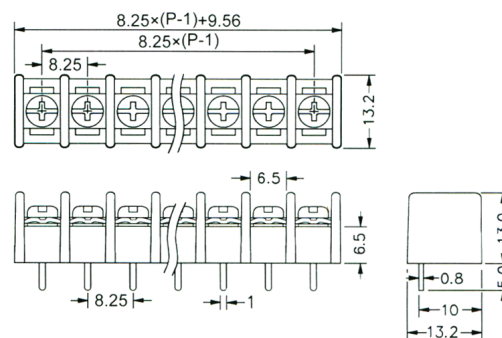
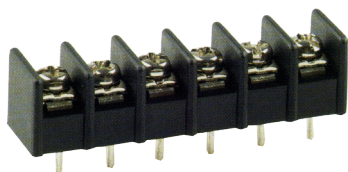
Poles : 2P~32P

Electrical Rating	15A 300VAC
Housing Material	PA66, Black
Terminal	Brass, 0.8t Tin Plated
Screw	Steel, M3, Nickel Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~12 AWG
Max. Torque Value	10Kg/cm

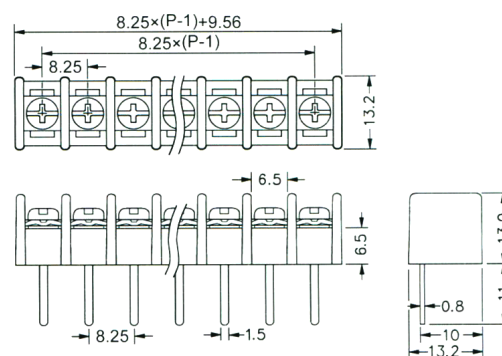
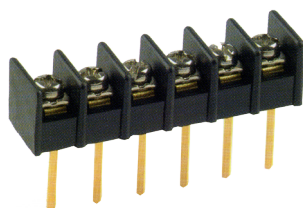


Unit : mm

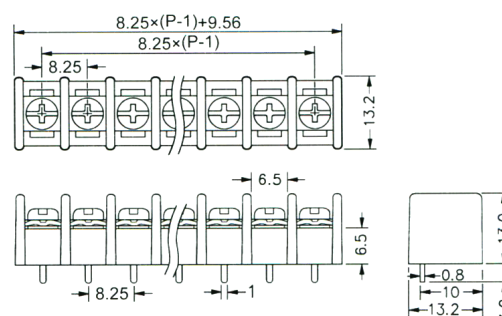
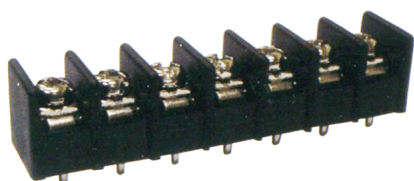
CBP100-01



CBP100-02



CBP100-03



Unit : mm

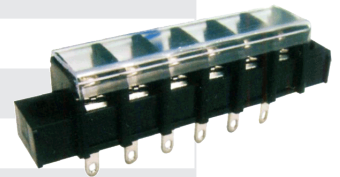
CBP210 Series Barrier Strip Terminal Blocks

Pitch : 8.25mm

Poles : 2P~32P

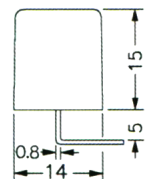
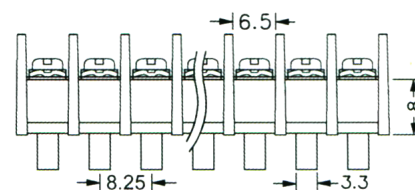
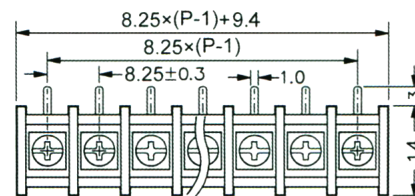
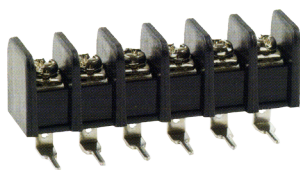
Cover Available

Electrical Rating	15A 300VAC
Housing Material	PA66, Black
Terminal	Brass, 0.8t Tin Plated
Screw	Steel, M3, Nickel Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~12 AWG
Max. Torque Value	10Kg/cm

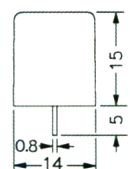
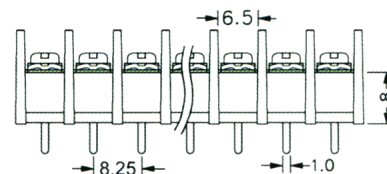
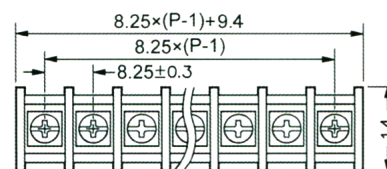
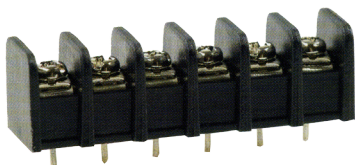


Unit : mm

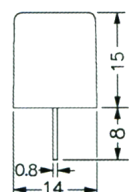
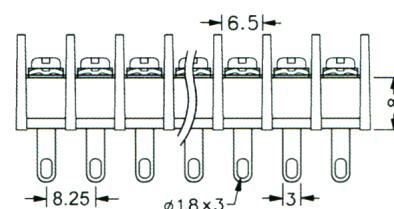
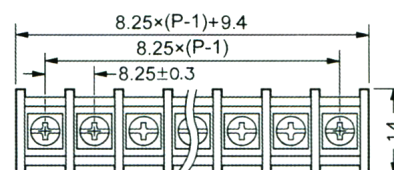
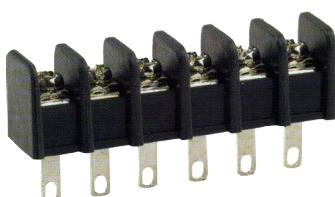
CBP210-01



CBP210-02

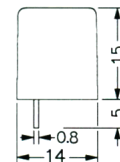
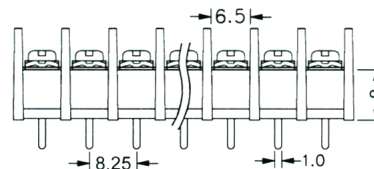
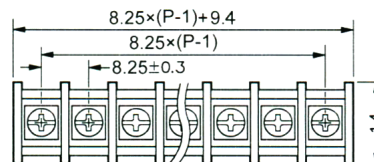
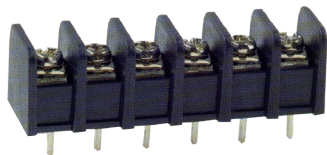


CBP210-03

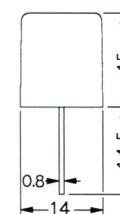
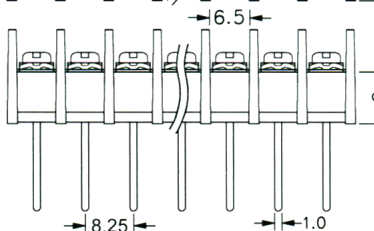
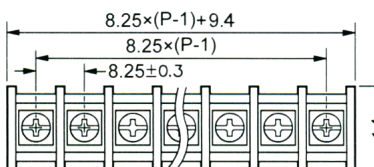
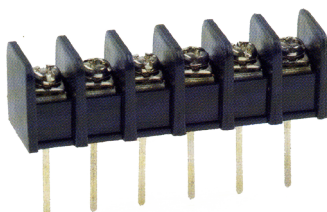


Unit : mm

CBP210-04



CBP210-05



Unit : mm

CBP50 Series Tri-Barrier Strip Terminal Blocks

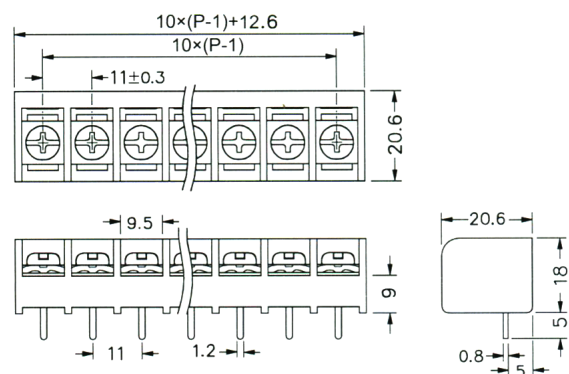
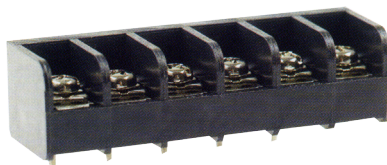
Pitch : 11mm

Poles : 2P~32P

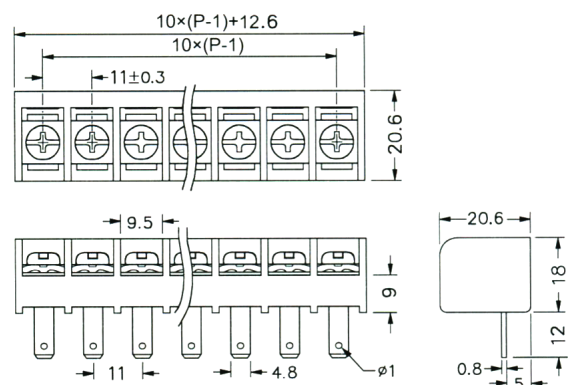
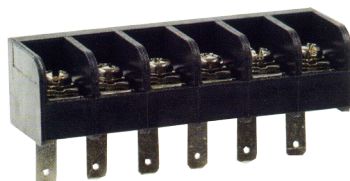
Electrical Rating	15A 300VAC
Housing Material	PA66, Black
Terminal	Brass, 0.8t Tin Plated
Screw	Steel, M4, Nickel Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~12 AWG
Max. Torque Value	18Kg/cm

Unit : mm

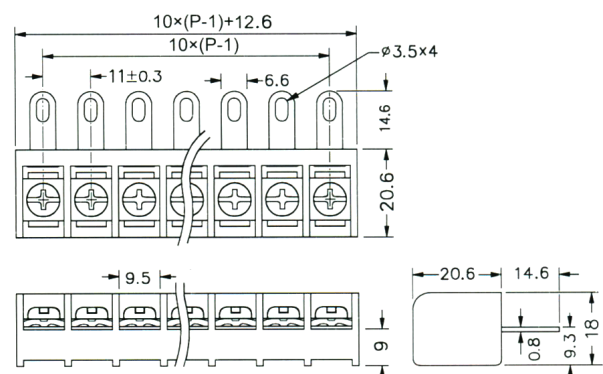
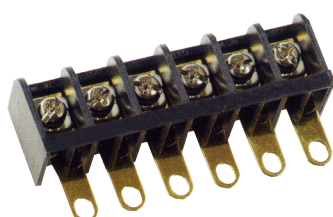
CBP50-01



CBP50-02

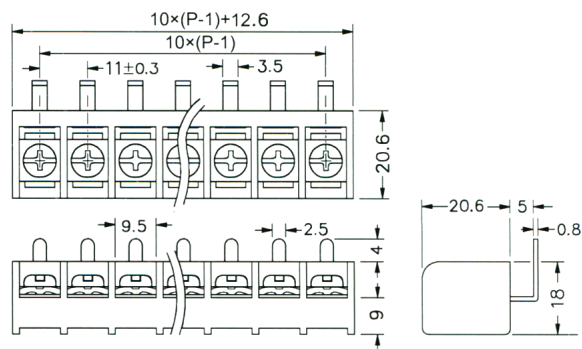
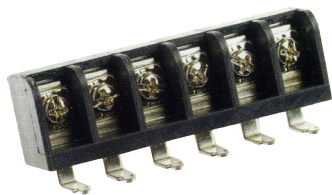


CBP50-03

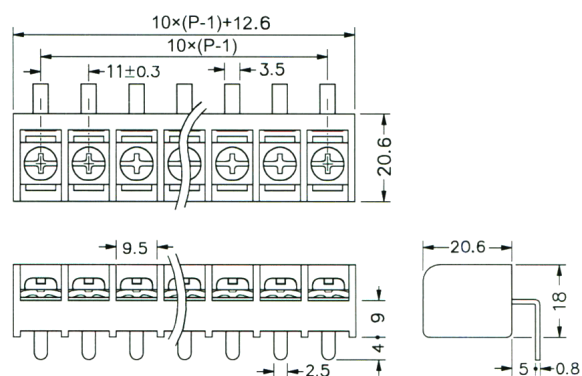
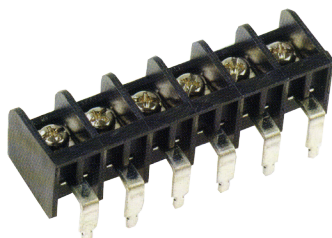


Unit : mm

CBP50-04



CBP50-05



Unit : mm

CBP80 Series Tri-Barrier Strip Terminal Blocks

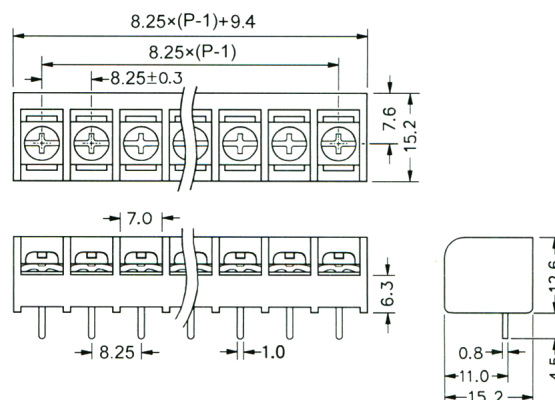
Pitch : 8.25mm

Poles : 2P~32P

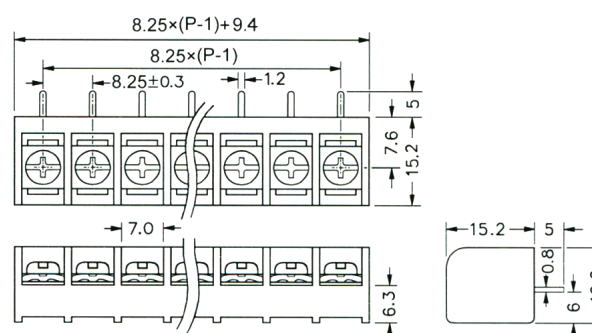
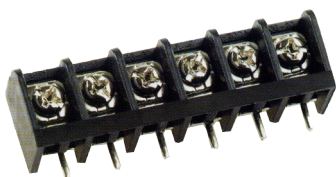
Electrical Rating	15A 300VAC
Housing Material	PA66, Black
Terminal	Brass, 0.8t Tin Plated
Screw	Steel, M3, Nickel Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~12 AWG
Max. Torque Value	10Kg/cm

Unit : mm

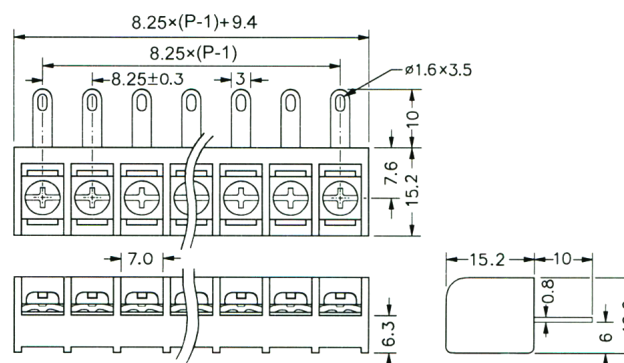
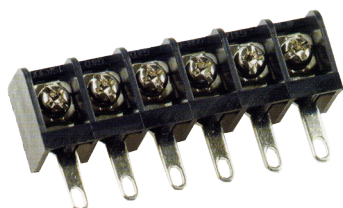
CBP80-01



CBP80-02

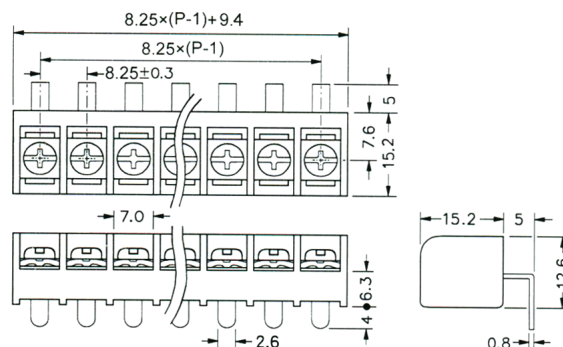
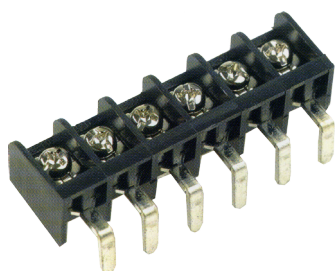


CBP80-03

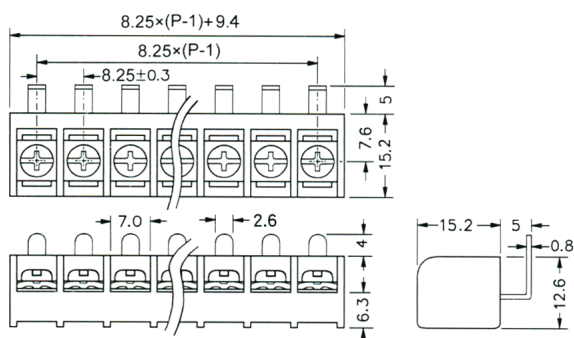
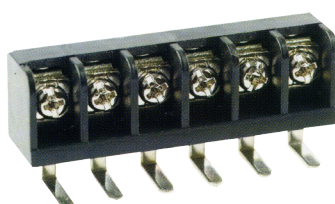


Unit : mm

CBP80-04



CBP80-05



Unit : mm

CBP90 Series Tri-Barrier Strip Terminal Blocks

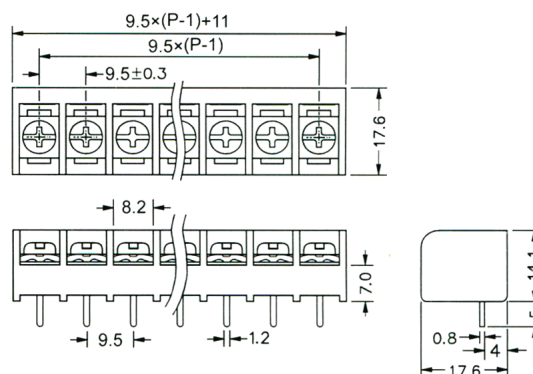
Pitch : 9.5mm

Poles : 2P~32P

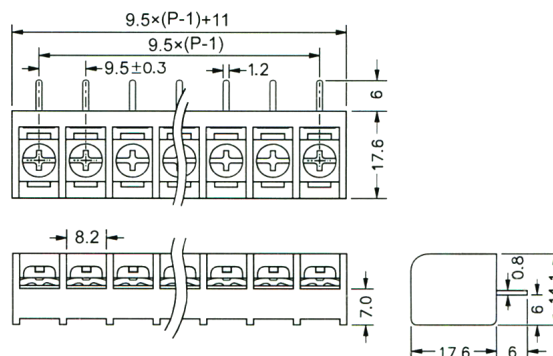
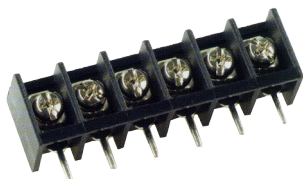
Electrical Rating	15A 300VAC
Housing Material	PA66, Black
Terminal	Brass, 0.8t Tin Plated
Screw	Steel, M3.5, Nickel Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~12 AWG
Max. Torque Value	12Kg/cm

Unit : mm

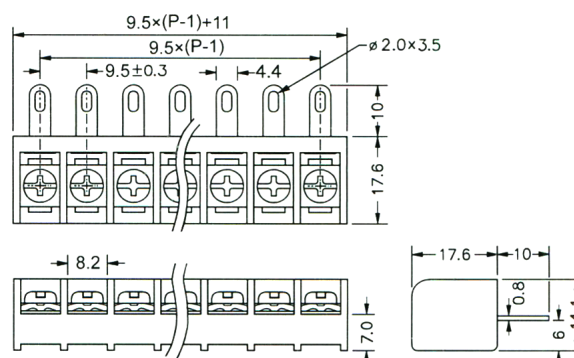
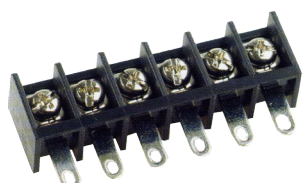
CBP90-01



CBP90-02

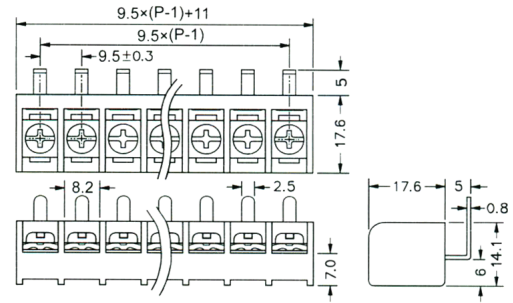
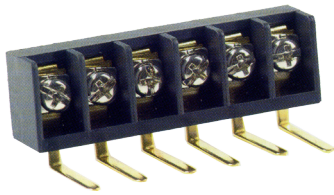


CBP90-03

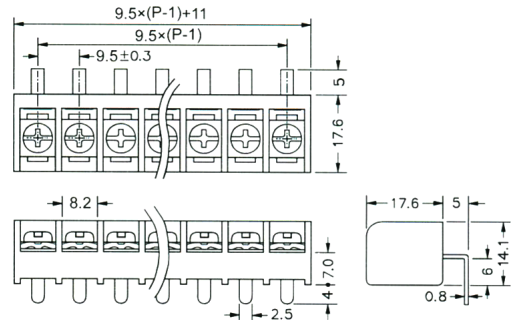
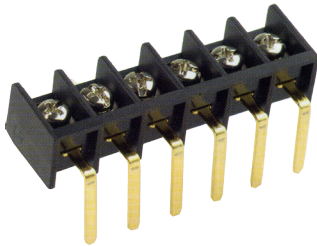


Unit : mm

CBP90-04

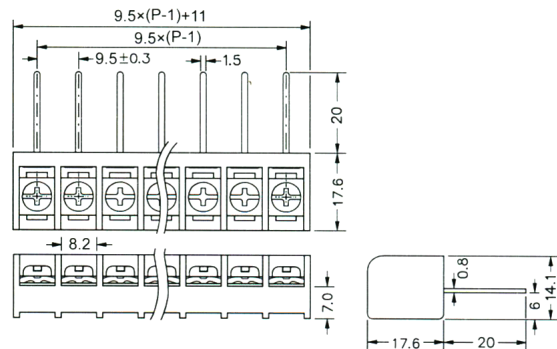
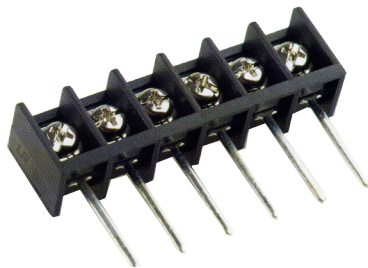


CBP90-05

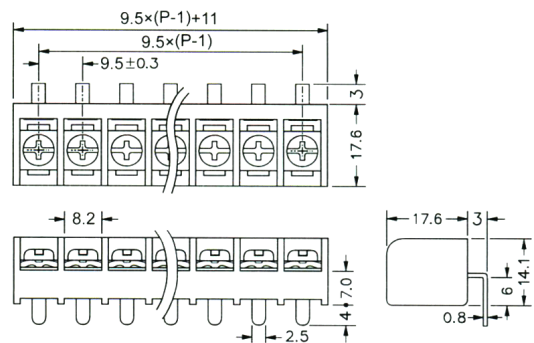
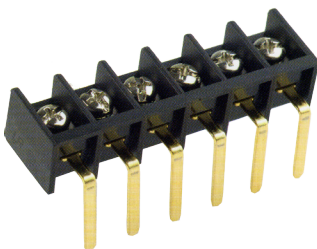


Unit : mm

CBP90-06

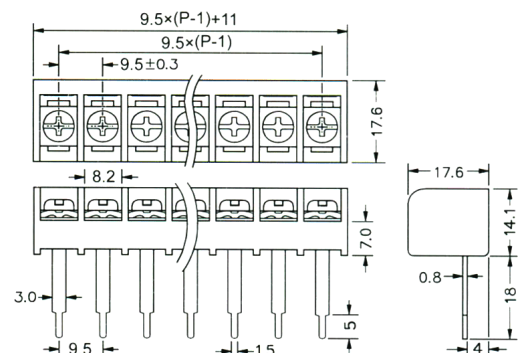
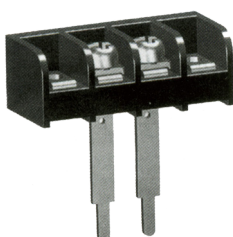


CBP90-07



Unit : mm

CBP90-08



Unit : mm

CBP140 Series Tri-Barrier Strip Terminal Blocks

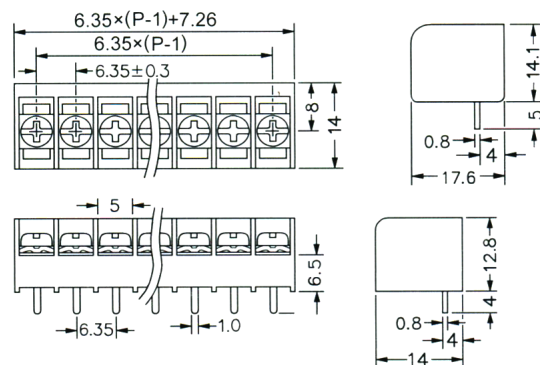
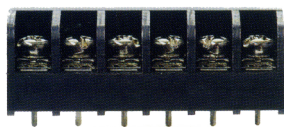
Pitch : 6.35mm

Poles : 2P~32P

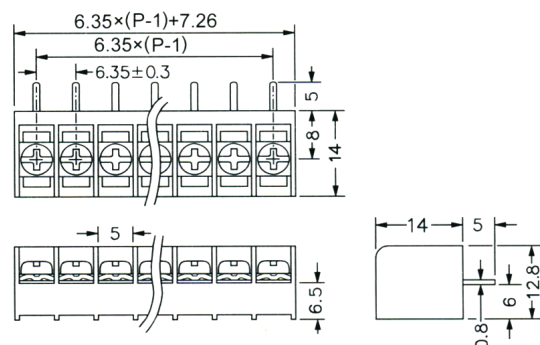
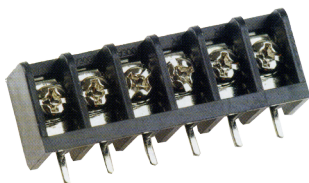
Electrical Rating	10A 300VAC
Housing Material	PA66, Black
Terminal	Brass, 0.8t Tin Plated
Screw	Steel, M3, Nickel Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~12 AWG
Max. Torque Value	10Kg/cm

Unit : mm

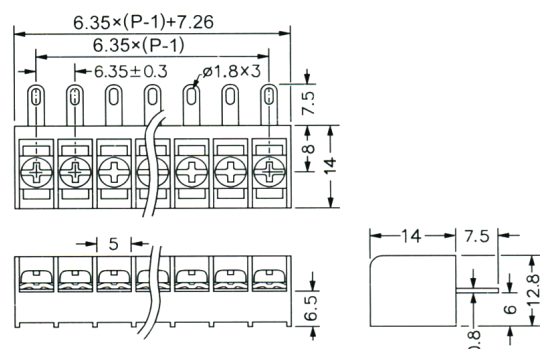
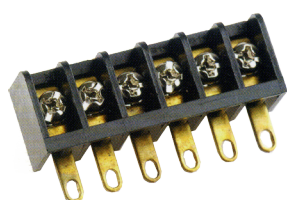
CBP140-01



CBP140-02

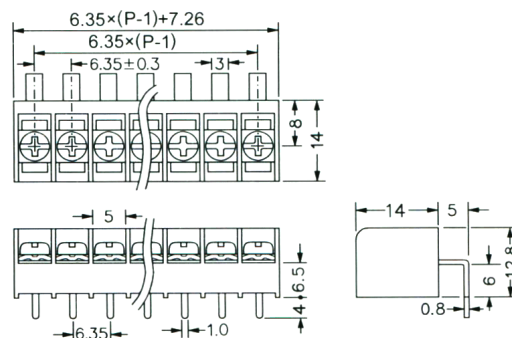
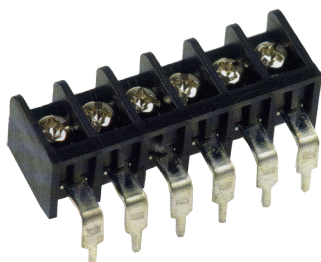


CBP140-03



Unit : mm

CBP140-04



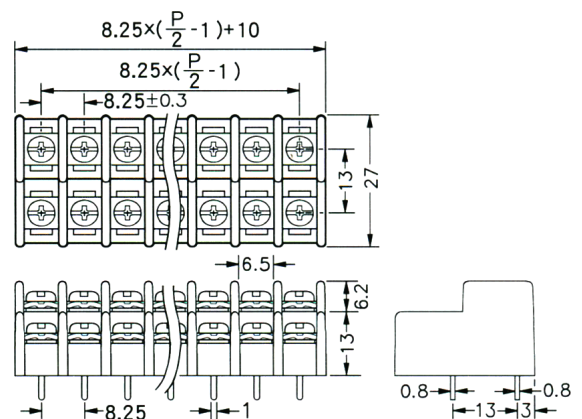
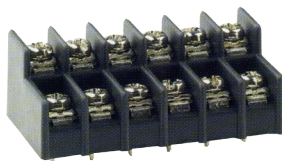
Unit : mm

CBP110 Series Dual Level PCB Barrier Terminal Blocks

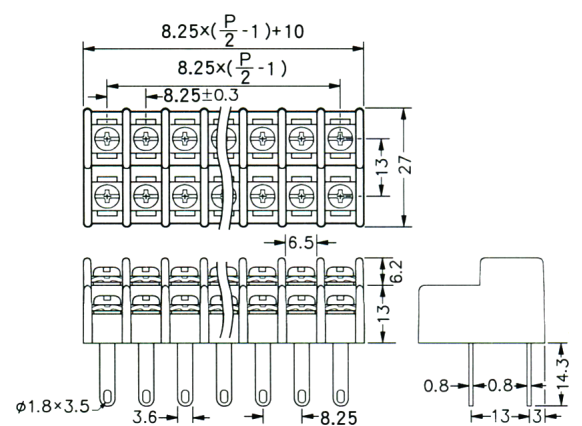
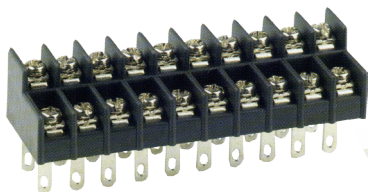
Pitch : 8.25mm
Poles : 2Px2P~2Px26P

Electrical Rating	15A 300VAC
Housing Material	PA66, Black
Terminal	Brass, 0.8t Tin Plated
Screw	Steel, M3, Nickel Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~12 AWG
Max. Torque Value	10Kg/cm

CBP110-01



CBP110-02



Unit : mm

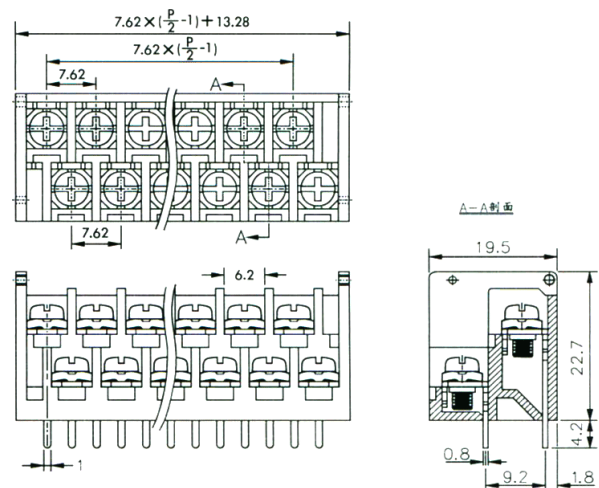
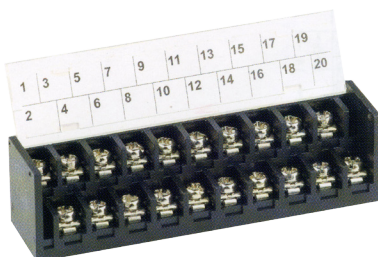
CBP120 Series Dual Level PCB Barrier Terminal Blocks

Pitch : 7.62mm

Poles : 2Px2P~2Px30P Cover Available

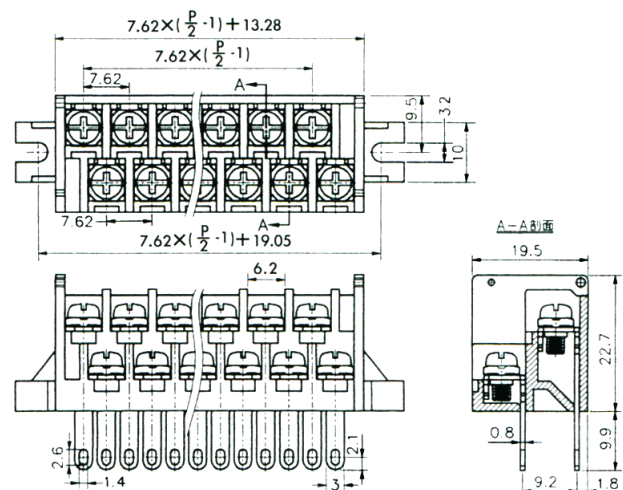
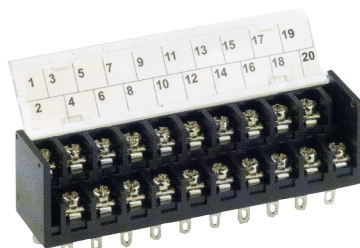
Electrical Rating	15A 300VAC
Housing Material	PBT, Black
Terminal	Brass, 0.8t Tin Plated
Screw	Steel, M3, Nickel Plated
Working Temperature	-40°C to +130°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	22~14 AWG
Max. Torque Value	8Kg/cm

CBP120-01



CBP120-02

Unit : mm



CBP1-381 Pluggable Terminal Blocks

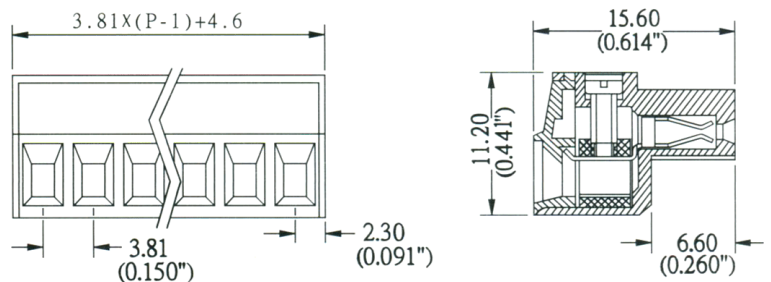
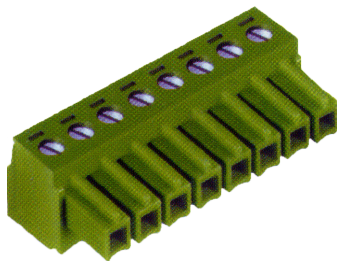
Pitch : 3.81mm

Poles : 2P~24P

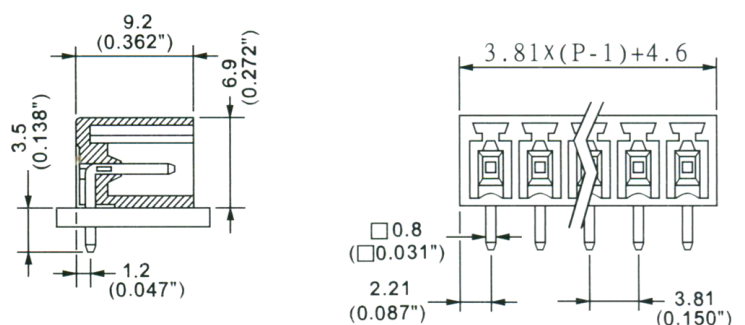
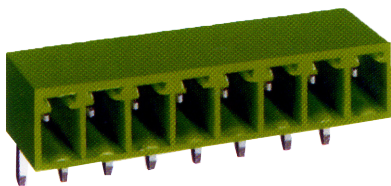
Electrical Rating	10A 300VAC
Housing Material	PA66, Green
Contact	Phosphor Bronze, 0.3t, Nickel Plated
Cage clamp	Brass, 0.7t, Nickel Plated
Screw	M2.0, Steel, Zine Plated
Solder Pin	φ0.8mm Brass, Tin Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resistance	500MΩ or more at DC 500V
Wire Range	26~16 AWG
Screw Torque Value	3Kg/cm

Unit : mm

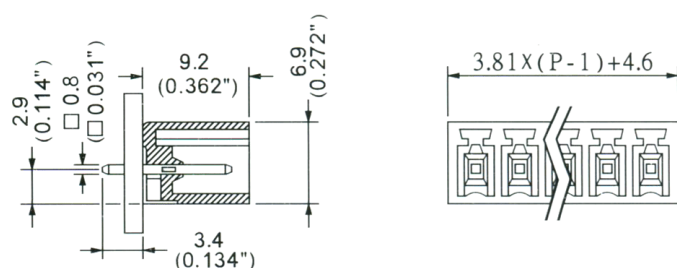
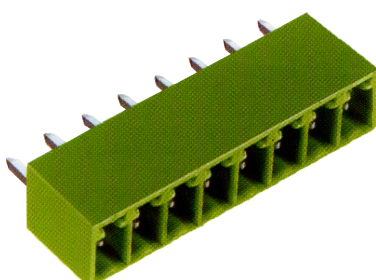
CBP1-381K



CBP1-381R

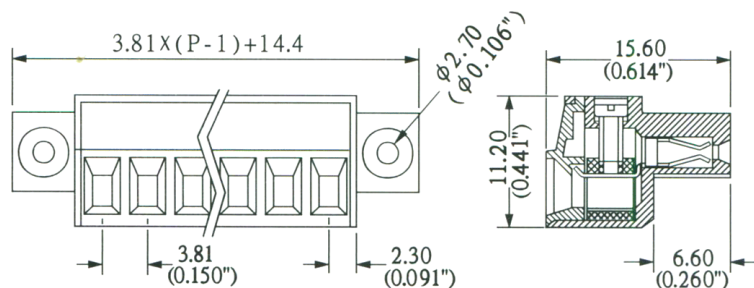
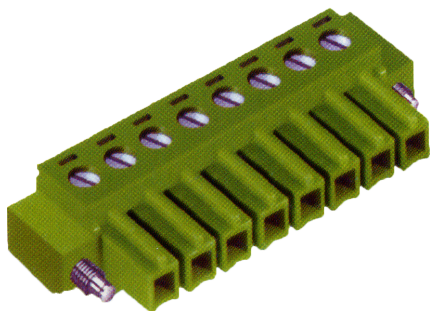


CBP1-381V



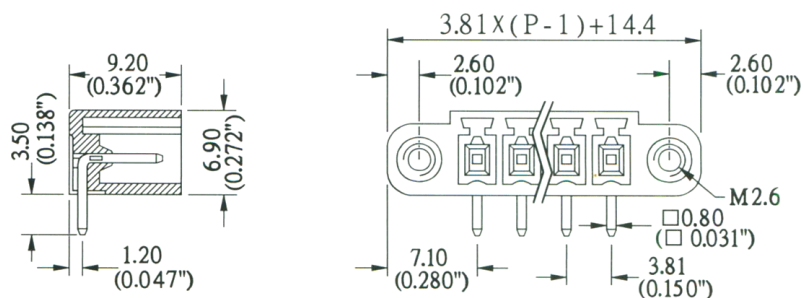
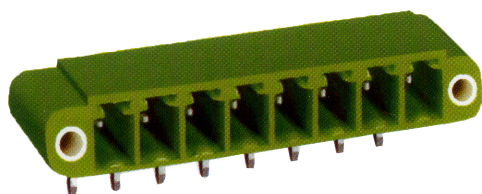
Unit : mm

CBP1-381AK

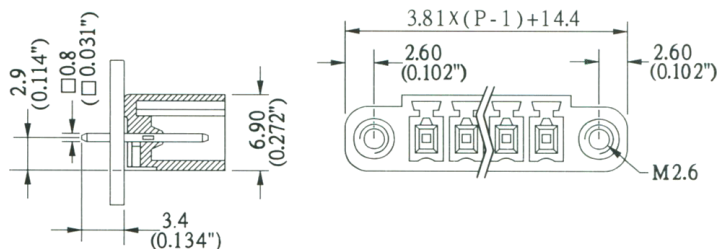
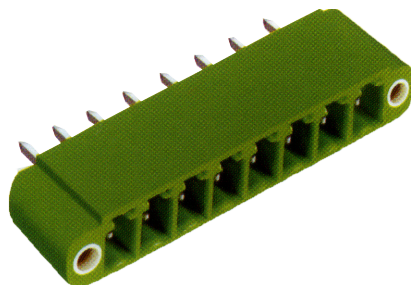


CBP1-381AR

Unit : mm



CBP1-381AV



Unit : mm

CBP1-80 Pluggable Terminal Blocks

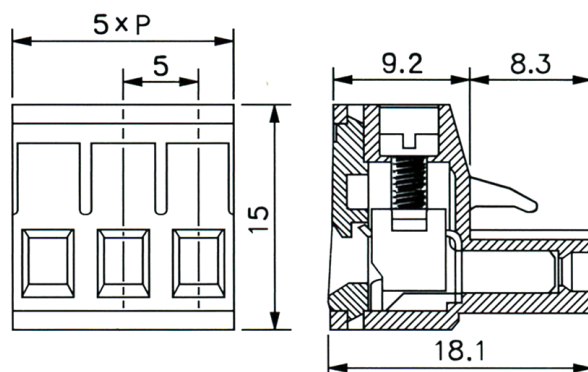
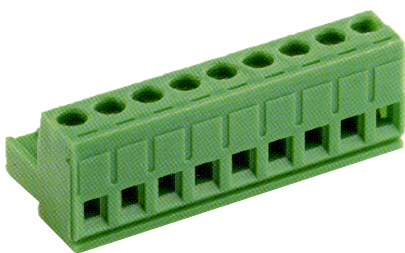
Pitch : 5mm

Poles : 2P~16P

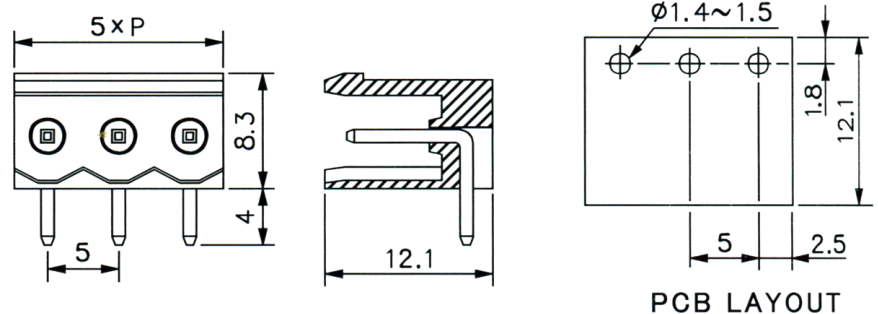
Electrical Rating	10A 300VAC
Housing Material	PA66, Green
Contact	Phosphor Bronze, 0.4t, Nickel Plated
Cage clamp	Brass, 0.7t, Nickel Plated
Screw	M2.6, Steel, Zine Plated
Solder Pin	Brass, Tin Plated
Working Temperature	-40°C to +105°C
Insulation withstand Voltage	AC2000V at 1 min
Insulation resitistance	500MΩ or more at DC 500V
Wire Range	24~14 AWG
Screw Torque Value	5Kg/cm

Unit : mm

CBP1-80K



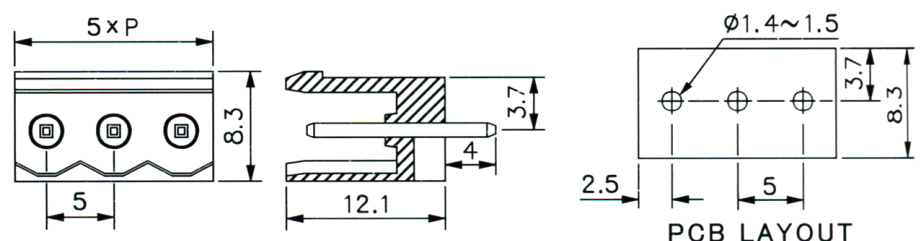
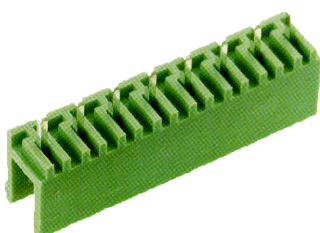
CBP1-80R



PCB LAYOUT

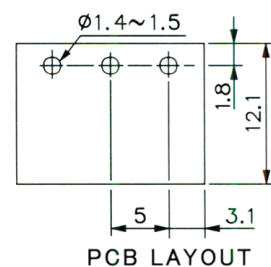
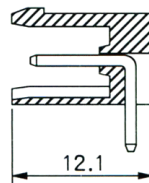
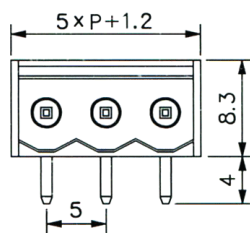
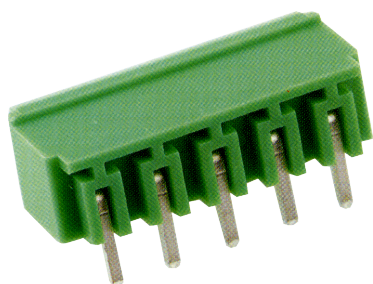
CBP1-80V

Unit : mm



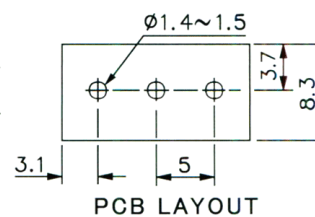
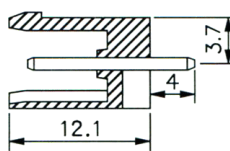
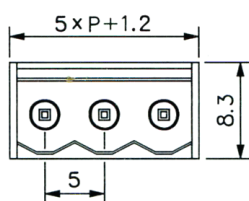
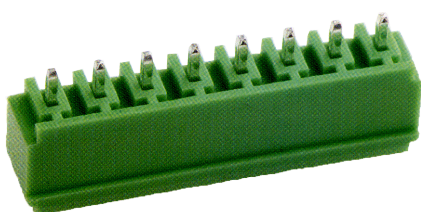
PCB LAYOUT

CBP1-80R1



CBP1-80V1

Unit : mm

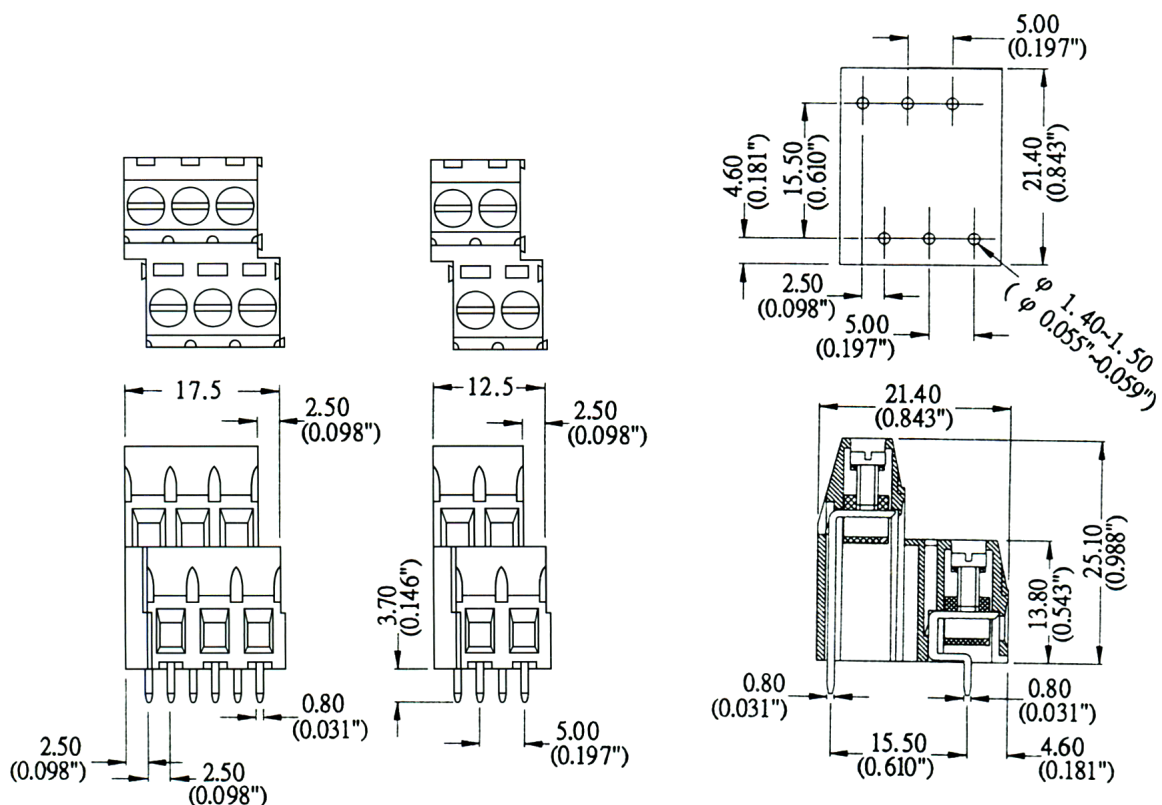
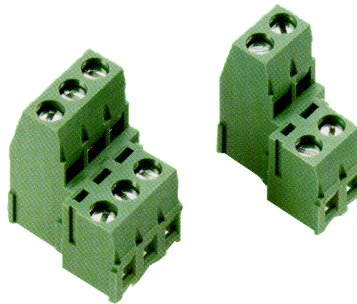


CBP2-HC100 Euro-Style PCB Terminal Blocks

Pitch : 5mm
Poles : 4P & 6P

Electrical Rating	10A 300VAC
Housing Material	PA66, Green
Screw	M2.6, Steel, Zine Plated
Wire Cage	Brass, 0.7t, Nickel Plated
Solder Pin	Brass, 0.8t, Solder Plated
Working Temperature	-40°C to +105°C
Insul. withstand Voltage	AC2000V at 1 min
Insul. resistance	500MΩ or more at DC 500V
Wire Range	22~16 AWG
Max. Torque Value	5Kg/cm

Unit : mm



CBP2-HC381 Euro-Style PCB Terminal Blocks

Pitch : 3.81mm
Poles : 2P~16P

Electrical Rating	10A 300VAC
Housing Material	PA66, Green
Screw	M2.0, Steel, Nickel Plated
Wire Cage	Brass, 0.6t, Nickel Plated
Solder Pin	Brass, 0.5t, Tin Plated
Working Temperature	-40°C to +105°C
Insul. withstand Voltage	AC2000V at 1 min
Insul. resistance	500MΩ or more at DC 500V
Wire Range	22~16 AWG
Max. Torque Value	2Kg/cm

Unit : mm

