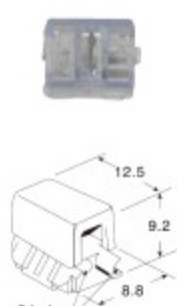
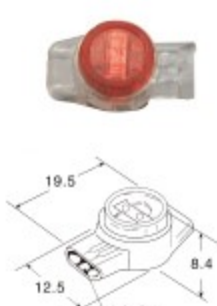


Splicing connectors for telecommunication

X97600**X97601****X97602**

Feature

• Making a clean, solid and rapid connection of your wires to keep your communication lines free of noise.

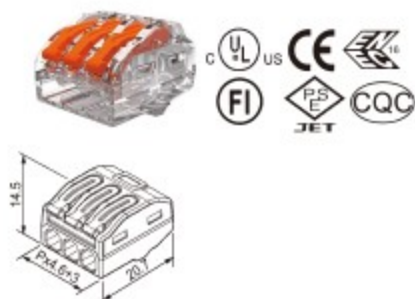
• **X97600-X97602** are available to handle a wide range of conductor sizes and applications.

• The small size allows you to handle higher pair count splicing while keeping the bundle O.D. to a minimum.

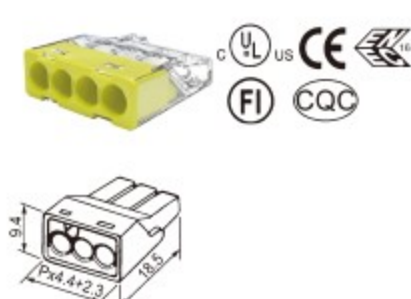
Splicing connectors for electrical industry

X97620

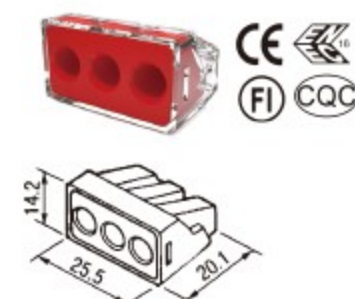
A: 2P B: 3P D: 5P

**X97622**

A: 2P(red) B: 3P(orange) C: 4P(yellow)

**X97624**

B: 3P



Feature

• Wire range

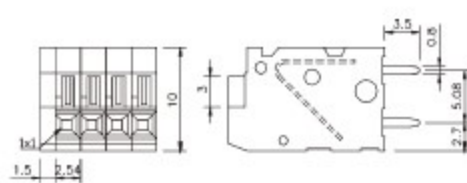
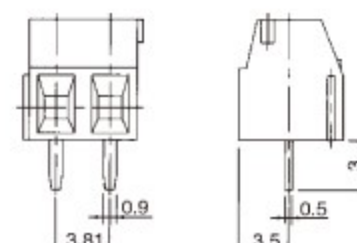
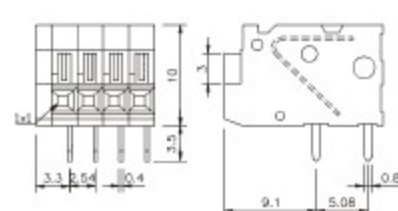
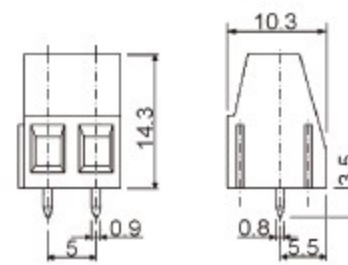
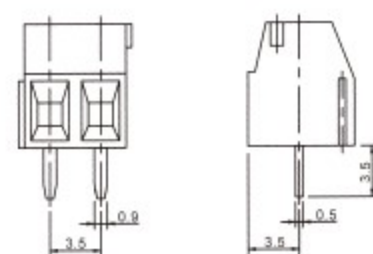
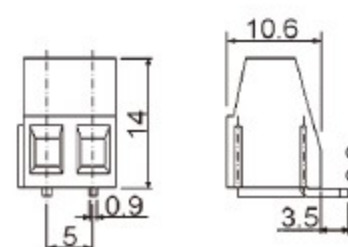
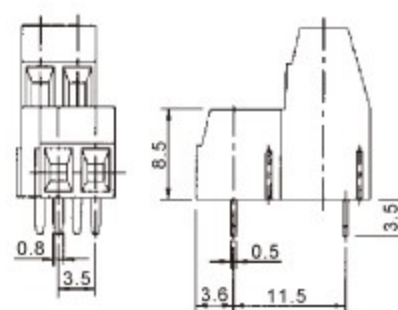
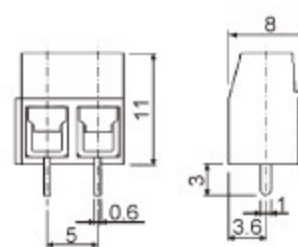
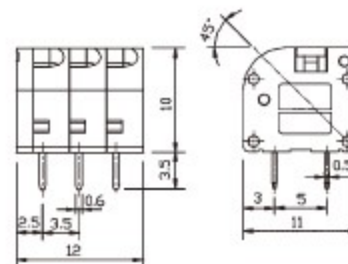
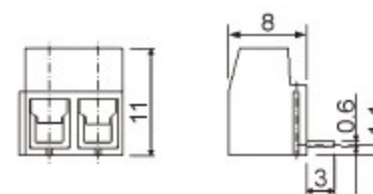
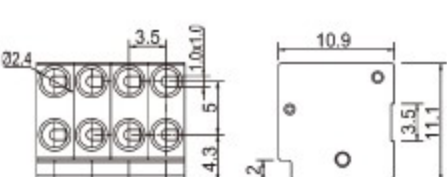
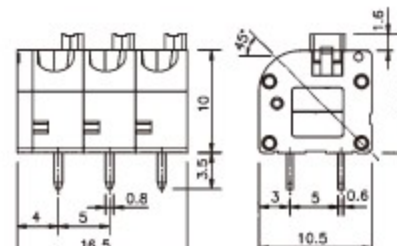
X97620 : 0.2 to 4mm²

X97622 : 0.5 to 2.5mm²

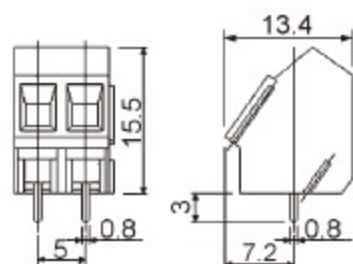
X97624 : 2.5 to 6.0mm²

• Transparent body for visual inspection shows whether the conductor is inserted properly and stripped to the correct length.

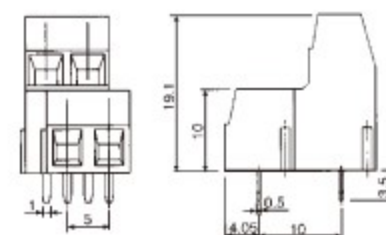
• All connectors are with test ports, provide convenient testing conditions.

X97652A /B
2.54mm Terminal blockA: 2P
B: 3P**X97663A /B**
3.81mm Terminal blockA: 2P
B: 3P**X97653A /B**
2.54mm Terminal block (right angle)A: 2P
B: 3P**X97700A /B**
5mm Terminal blockA: 2P
B: 3P**X97655A /B**
3.5mm Terminal blockA: 2P
B: 3P**X97701A /B**
5mm Terminal block (right angle)A: 2P
B: 3P**X97660A /B**
3.5mm Terminal block (double deck)A: 2P x 2
B: 3P x 2**X97702A /B**
5mm Terminal blockA: 2P
B: 3P**X97661**
3P 3.5mm Terminal block
Color : Blue-Blue-Gray**X97703A /B**
5mm Terminal block (right angle)A: 2P
B: 3P**X97662**
3.5mm Terminal blockA: 2P B: 3P C: 4P D: 5P
E: 6P F: 7P G: 8P H: 9P
J: 10P K: 11P L: 12P
Color : red black
yellow white**X97709**
3P 5mm Terminal block
Color : Yellow-Yellow-Red

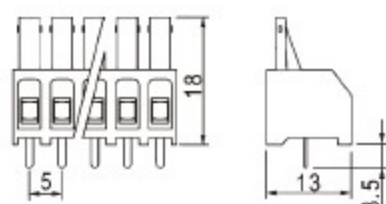
X97710A /B
5mm Terminal block
A: 2P
B: 3P



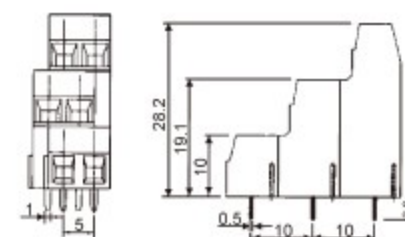
X97714A /B
5mm Terminal block (double deck)
A: 2P x 2
B: 3P x 2



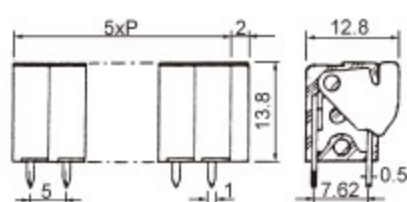
X97711A /B
5mm Terminal block
A: 2P
B: 3P



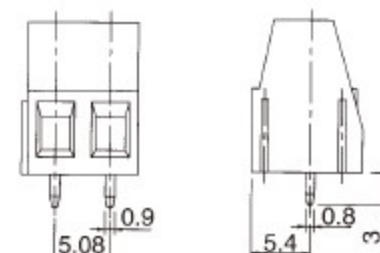
X97715A /B
5mm Terminal block (triple deck)
A: 2P x 3
B: 3P x 3



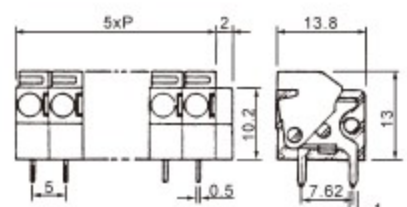
X97712A /B
5mm Terminal block
A: 2P
B: 3P



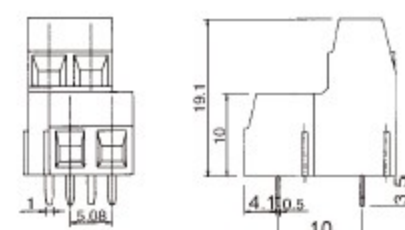
X97716A /B
5.08mm Terminal block
A: 2P
B: 3P



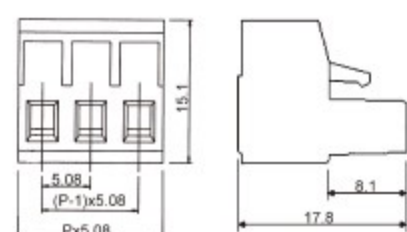
X97713A /B
5mm Terminal block
A: 2P
B: 3P



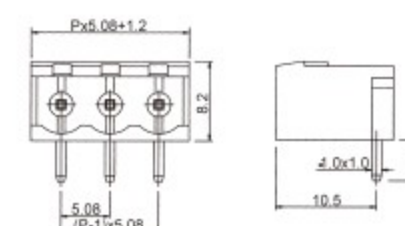
X977165A /B
5.08mm Terminal block (double deck)
A: 2P x 2
B: 3P x 2



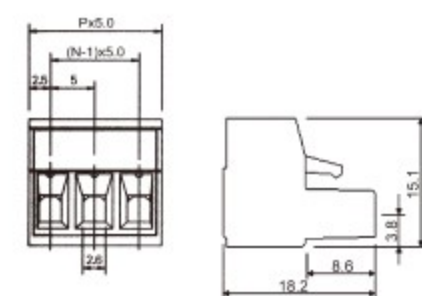
X97719
5.08mm Male terminal block
A: 2P B: 3P C: 4P D:5P
E: 6P F: 7P G: 8P H:9P
J:10P K:11P L:12P



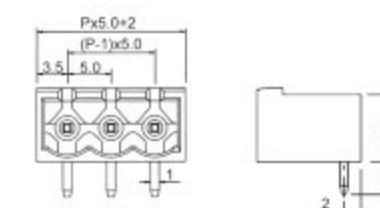
X977191
5.08mm Female terminal block (right angle)
A: 2P B: 3P C: 4P D:5P
E: 6P F: 7P G: 8P H:9P
J:10P K:11P L:12P



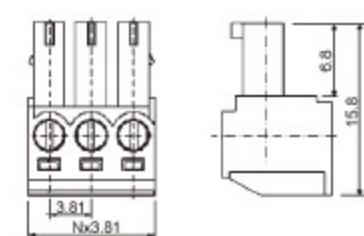
X97720
5mm Male terminal block
A: 2P B: 3P C: 4P D:5P
E: 6P F: 7P G: 8P H:9P
J:10P K:11P L:12P



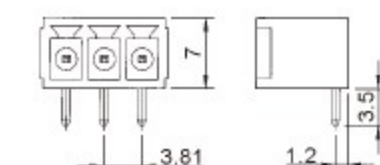
X977201
5mm Female terminal block (right angle)
A: 2P B: 3P C: 4P D:5P
E: 6P F: 7P G: 8P H:9P
J:10P K:11P L:12P



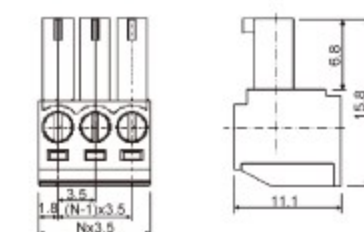
X97721
3.81mm Male terminal block
A: 2P B: 3P C: 4P D:5P
E: 6P F: 7P G: 8P H:9P
J:10P K:11P L:12P



X977211
3.81mm Female terminal block (right angle)
A: 2P B: 3P C: 4P D:5P
E: 6P F: 7P G: 8P H:9P
J:10P K:11P L:12P



X97722
3.5mm Male terminal block
A: 2P B: 3P C: 4P D:5P
E: 6P F: 7P G: 8P H:9P
J:10P K:11P L:12P



X977221
3.5mm Female terminal block (right angle)
A: 2P B: 3P C: 4P D:5P
E: 6P F: 7P G: 8P H:9P
J:10P K:11P L:12P

