# Push-In Spring Type PCB Terminal Blocks

### multicomp PRO



#### **Specifications**

No. of Poles : 2 Pole ~ 12 Pole

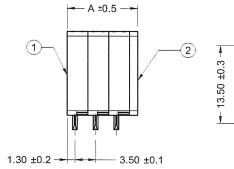
Pitch Spacing : 3.5mm
Wire Connection Method : Push-In Spring
Block Orientation : Through Hole Vertical

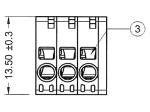
PCB Hole Diameter : 1.1mm
Colour : Green

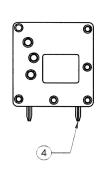
Wire Strip Length : 10mm

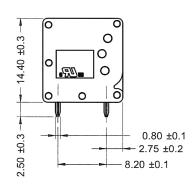
### RoHS Compliant

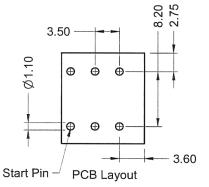
#### Diagram











#### **Material Specifications**

No.	Parameter	Description	Plating/Colour
1	Insulating Body	Polyamide 6.6 (UL94V-0)	Green
2	Side Cover	Polyamide 6.6 (UL94V-0)	Green
3	Spring	Stainless Steel	-
4	Contact	Copper	Tin

Dimensions: Millimetres

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#### **Part Number Table**

Description	"A" mm (Inches)	Part Number
PCB Terminal Block, Push-In Spring, 2Pole, 3.5mm, 16-24AWG, THT, Green	8.4 (0.331)	MC004154
PCB Terminal Block, Push-In Spring, 3Pole, 3.5mm, 16-24AWG, THT, Green	11.9 (0.469)	MC004155
PCB Terminal Block, Push-In Spring, 4Pole, 3.5mm, 16-24AWG, THT, Green	15.4 (0.606)	MC004156
PCB Terminal Block, Push-In Spring, 5Pole, 3.5mm, 16-24AWG, THT, Green	18.9 (0.744)	MC004157
PCB Terminal Block, Push-In Spring, 6Pole, 3.5mm, 16-24AWG, THT, Green	22.4 (0.882)	MC004158
PCB Terminal Block, Push-In Spring, 7Pole, 3.5mm, 16-24AWG, THT, Green	25.9 (1.02)	MC004159
PCB Terminal Block, Push-In Spring, 8Pole, 3.5mm, 16-24AWG, THT, Green	29.4 (1.157)	MC004160
PCB Terminal Block, Push-In Spring, 9Pole, 3.5mm, 16-24AWG, THT, Green	32.9 (1.295)	MC004161
PCB Terminal Block, Push-In Spring, 10Pole, 3.5mm, 16-24AWG, THT, Green	36.4 (1.433)	MC004162
PCB Terminal Block, Push-In Spring, 11Pole, 3.5mm, 16-24AWG, THT, Green	39.9 (1.571)	MC004163
PCB Terminal Block, Push-In Spring, 12Pole, 3.5mm, 16-24AWG, THT, Green	43.4 (1.709)	MC004164

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