

HTB010 Series Copper Terminal Block

Order Information

■ HTB0100609



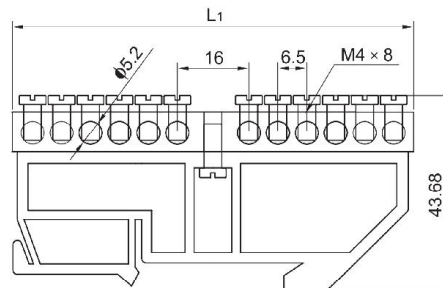
Holes	Cross section (mm)	Hole diameter (mm)	Installation dimension(mm) (L)	Overall dimensions (mm) (L1)	Reference
4	6 x 9	5.2	35x 7.5	88.5x 12.1	HTB0100609W4*
6	6 x 9	5.2	35x 7.5	88.5x 12.1	HTB0100609W6*
8	6 x 9	5.2	35x 7.5	88.5x 12.1	HTB0100609W8*
10	6 x 9	5.2	35x 7.5	88.5x 12.1	HTB0100609W10*
12	6 x 9	5.2	35x 7.5	90.5x 12.1	HTB0100609W12*
14	6 x 9	5.2	35x 7.5	103.5x 12.1	HTB0100609W14*
16	6 x 9	5.2	35x 7.5	116.5x 12.1	HTB0100609W16*

** means support color below:

Y=Yellow

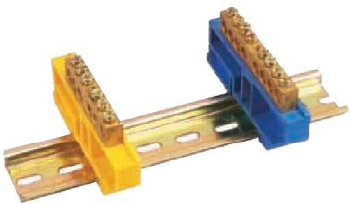
B=Blue

Dimension



Unit:mm

■ HTB0100812



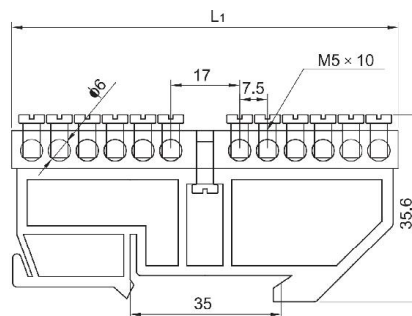
Holes	Cross section (mm)	Hole diameter (mm)	Installation dimension(mm) (L)	Overall dimensions (mm) (L1)	Reference
4	8 x 12	6	35x7.5	88.5x12.1	HTB0100812W4*
6	8 x 12	6	35x7.5	88.5x12.1	HTB0100812W6*
8	8 x 12	6	35x7.5	88.5x12.1	HTB0100812W8*
10	8 x 12	6	35x7.5	88.5x12.1	HTB0100812W10*
12	8 x 12	6	35x7.5	102x12.1	HTB0100812W12*
14	8 x 12	6	35x7.5	117x12.1	HTB0100812W14*
16	8 x 12	6	35x7.5	132x12.1	HTB0100812W16*

** means support color below:

Y=Yellow

B=Blue

Dimension

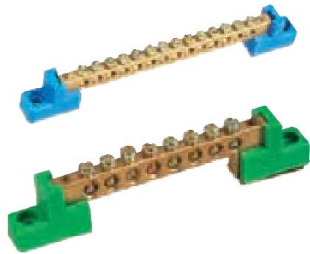


Unit:mm

HTB019 Series Copper Terminal Block

Order Information

■ HTB0190609



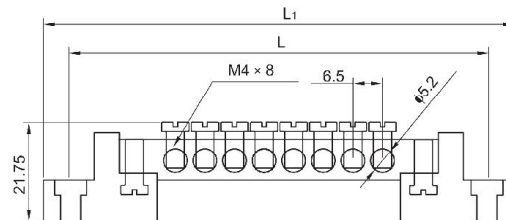
Holes	Cross section (mm)	Hole diameter (mm)	Installation dimension(mm) (L)	Overall dimensions (mm) (L1)	Reference
4	6 x 9	5.2	64.5	76.5 x12.5	HTB0190609W4*
6	6 x 9	5.2	77.5	89.5 x12.5	HTB0190609W6*
8	6 x 9	5.2	90.5	102.5 x12.5	HTB0190609W8*
10	6 x 9	5.2	103.5	115.5 x12.5	HTB0190609W10*
12	6 x 9	5.2	116.5	128.5 x12.5	HTB0190609W12*
14	6 x 9	5.2	129.5	141.5 x12.5	HTB0190609W14*
16	6 x 9	5.2	142.5	154.5 x12.5	HTB0190609W16*

** means support color below:

G=Green

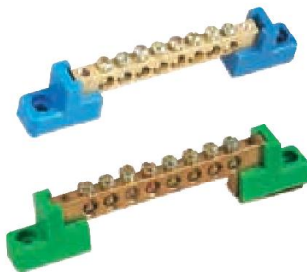
B=Blue

Dimension



Unit:mm

■ HTB0190812



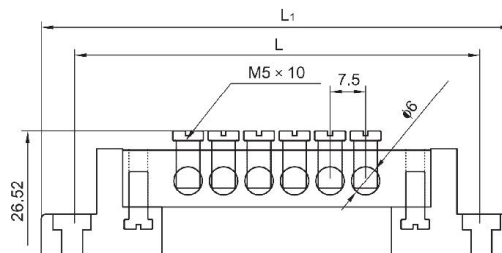
Holes	Cross section (mm)	Hole diameter (mm)	Installation dimension(mm) (L)	Overall dimensions (mm) (L1)	Reference
4	8 x 12	6	71.5	84.5x12.5	HTB0190812W4*
6	8 x 12	6	86.5	99.5x12.5	HTB0190812W6*
8	8 x 12	6	101.5	114.5x12.5	HTB0190812W8*
10	8 x 12	6	116.5	129.5x12.5	HTB0190812W10*
12	8 x 12	6	131.5	144.5x12.5	HTB0190812W12*
14	8 x 12	6	146.5	159.5x12.5	HTB0190812W14*
16	8 x 12	6	161.5	174.5x12.5	HTB0190812W16*

** means support color below:

G=Green

B=Blue

Dimension



Unit:mm

HTB007 Series Copper Terminal Block

Order Information

■ HTB0070609

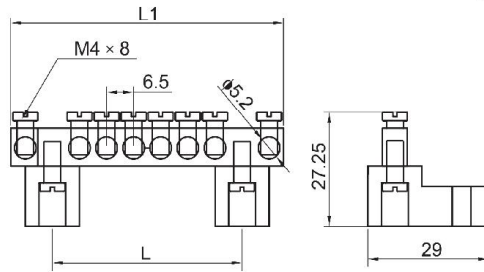
Holes	Cross section	Hole diameter (mm)	Installation dimension(mm) (L)	Overall dimensions (mm) (L1)	Reference
6	6 x 9	5.2	44.5	58.5 x 29	HTB0070609W6
8	6 x 9	5.2	44.5	65.5 x 29	HTB0070609W8*
10	6 x 9	5.2	44.5	78.5 x 29	HTB0070609W10*
12	6 x 9	5.2	44.5	91.5 x 29	HTB0070609W12*
14	6 x 9	5.2	44.5	104.5 x 29	HTB0070609W14*
16	6 x 9	5.2	44.5	117.5 x 29	HTB0070609W16*

*** means support color below:

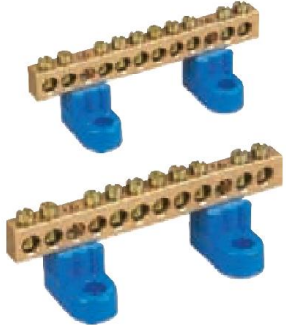
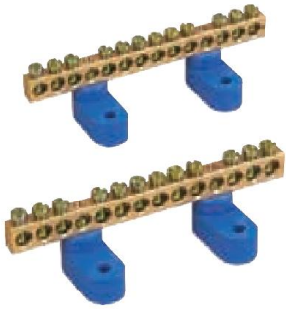
G=Green

B=Blue

Dimension



Unit:mm



■ HTB0070812

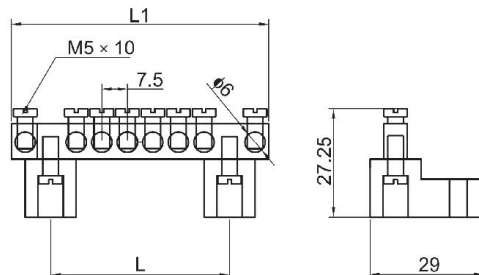
Holes	Cross section	Hole diameter (mm)	Installation dimension(mm) (L)	Overall dimensions (mm) (L1)	Reference
6	8 x 12	6	52.5	68.5 x 28.5	HTB0070812W6*
8	8 x 12	6	52.5	77.5 x 28.5	HTB0070812W8*
10	8 x 12	6	52.5	92.5 x 28.5	HTB0070812W10*
12	8 x 12	6	52.5	107.5 x 28.5	HTB0070812W12*
14	8 x 12	6	52.5	122.5 x 28.5	HTB0070812W14*
16	8 x 12	6	52.5	137.5 x 28.5	HTB0070812W16*

*** means support color below:

G=Green

B=Blue

Dimension



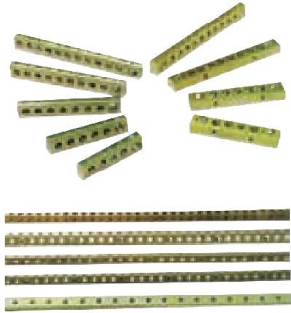
Unit:mm

HTB112 Series Copper Terminal Blocks

HTB043 Series Copper Terminal Blocks

Order Information

■ HTB043



Holes	Cross section (mm)	Hole diameter (mm)	Screw dimension (mm)	Reference
78	16 x 16	9	M6*12	HTB0431616W078
109	14 x 14	7	M6*12	HTB0431414W109
116	10 x 10	6	M5*10	HTB0431010W116
116	8 x 12	6.5	M5*10	HTB0430812W116
116	8 x 10	6	M5*10	HTB0430810W116
116	9 x 9	5.5	M5*10	HTB0430909W116
133	7 x 9	5.2	M4*10	HTB0430709W133
133	8 x 8	5.2	M4*8	HTB0430808W133
133	6 x 9	5.2	M4*8	HTB0430609W133
133	6 x 8	5	M4*8	HTB0430608W133

■ HTB112



line	Holes per line	Overall dimensions			Installation dimension(mm) (L)	Reference
		Length	Width	Height		
2	7	65	45	51	45 x M4	HTB112W2P7
2	15	132	45	51	112 x M4	HTB112W2P15
4	7	65	88	51	45 x M4	HTB112W4P7
4	11	100	88	51	80 x M4	HTB112W4P11
4	15	132	88	51	112 x M4	HTB112W4P15