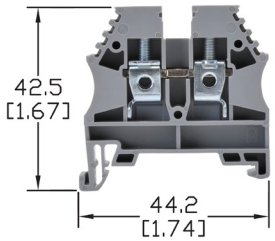
KONNECT-IT TERMINAL BLOCKS

Single-Level Terminal Blocks

- Screw connection terminal
- UL E179129 (For copper wire only. One conductor in terminal only.)
- VDE (IEC 60947-7-1)
- CE (EN 60947-7-1)

KN-T8 **Dimensions: mm [in]**



See our website: www.AutomationDirect.com for complete engineering drawings

[1]UL Usage Group: B, C for 300V or D for 600V

Selection Chart

Colors	Part Number	Qty	Price	Part Number	Qty	Price	Part Number	Qty	Price
Gray	KN-T12GRY-100	100		KN-T10GRY-80	80		KN-T8GRY-60	60	
	KN-T12GRY-25	25		KN-T10GRY-20	20		KN-T8GRY-20	20	
Blue	KN-T12BLU-100	100		KN-T10BLU-80	80		KN-T8BLU-60	60	
	KN-T12BLU-25	25		KN-T10BLU-20	20		KN-T8BLU-20	20	
Brown	KN-T12BRN-100	100		KN-T10BRN-80	80		KN-T8BRN-60	60	
	KN-T12BRN-25	25		KN-T10BRN-20	20		KN-T8BRN-20	20	
Black	KN-T12BLK-100	100		KN-T10BLK-80	80		KN-T8BLK-60	60	
	KN-T12BLK-25	25		KN-T10BLK-20	20		KN-T8BLK-20	20	
Green	KN-T12GRN-100	100		KN-T10GRN-80	80		KN-T8GRN-60	60	
	KN-T12GRN-25	25		KN-T10GRN-20	20		KN-T8GRN-20	20	
Orange	KN-T12ORG-100	100		KN-T10ORG-80	80		KN-T8ORG-60	60	
	KN-T12ORG-25	25		KN-T10ORG-20	20		KN-T8ORG-20	20	
Red	KN-T12RED-100	100		KN-T10RED-80	80		KN-T8RED-60	60	
	KN-T12RED-25	25		KN-T10RED-20	20		KN-T8RED-20	20	
Yellow	KN-T12YEL-100	100		KN-T10YEL-80	80		KN-T8YEL-60	60	
	KN-T12YEL-25	25		KN-T10YEL-20	20		KN-T8YEL-20	20	
White	KN-T12WHT-100	100		KN-T10WHT-80	80		KN-T8WHT-60	60	
	KN-T12WHT-25	25		KN-T10WHT-20	20		KN-T8WHT-20	20	

Technical Specifications

Model	KN-T12			KN-T10			KN-T8		
Width	5mm [0.20in]			6mm [0.24in]			8mm [0.31in]		
Stripping Length	10mm [0.39in]			10mm [0.39in]			12mm [0.47in]		
Tightening Torque	0.4 N·m [3.5 lb·in]			0.5 N·m [4.4 lb·in]			0.8 N·m [7.1 lb·in]		
Density	200/m [60 pcs/ft]			166/m [50 pcs/ft]			125/m [38 pcs/ft]		
UL/CSA Approval	600V	20A	26–12 AWG	[1]300V	30A	26–10 AWG	[1]300V	50A	26–8 AWG
VDE Approval	750V	24A	2.5 mm²	750V	32A	4 mm²	630V	41A	6 mm²
CE Conformity	750V	24A	2.5 mm²	750V	32A	4 mm²	630V	41A	6 mm²
SCCR Rating	100 kA			100 kA			100 kA		
Operating Temperature	Ambient -67 to +185 °F [-55 to +85 °C], Relative humidity: 50% max at 104 °F [40 °C] and 90% max at 68 °F [20 °C]								
Material	Current Bar: Copper Alloy / Housing: Polyamide 66 / Screw: Zinc Plated Steel								
Mounting	35mm DIN rail								

Accessories

End Covers (International colors)	Gray	KN-ECT6GRY	100/pkg		KN-ECT6GRY	100/pkg		KN-ECT6GRY	100/pkg	
		KN-ECT6GRY-25	25/pkg		KN-ECT6GRY-25	25/pkg		KN-ECT6GRY-25	25/pkg	
	Blue	KN-ECT6BLU	10/pkg		KN-ECT6BLU	10/pkg		KN-ECT6BLU	10/pkg	
	Brown	KN-ECT6BRN			KN-ECT6BRN			KN-ECT6BRN		
	Black	KN-ECT6BLK			KN-ECT6BLK			KN-ECT6BLK		
	Green	KN-ECT6GRN			KN-ECT6GRN			KN-ECT6GRN		
	Orange	KN-ECT6ORG			KN-ECT6ORG			KN-ECT6ORG		
	Red	KN-ECT6RED			KN-ECT6RED			KN-ECT6RED		
	Yellow	KN-ECT6YEL			KN-ECT6YEL			KN-ECT6YEL		
	White	KN-ECT6WHT			KN-ECT6WHT			KN-ECT6WHT		
Separators (International colors)	Gray	KN-ST1GRY	25/pkg		KN-ST1GRY	25/pkg		KN-ST1GRY	25/pkg	
	Blue	KN-ST1BLU	10/pkg		KN-ST1BLU	10/pkg		KN-ST1BLU	10/pkg	
	Brown	KN-ST1BRN			KN-ST1BRN			KN-ST1BRN		
	Black	KN-ST1BLK			KN-ST1BLK			KN-ST1BLK		
	Green	KN-ST1GRN			KN-ST1GRN			KN-ST1GRN		
	Orange	KN-ST1ORG			KN-ST1ORG			KN-ST1ORG		
	Red	KN-ST1RED			KN-ST1RED			KN-ST1RED		
	Yellow	KN-ST1YEL			KN-ST1YEL			KN-ST1YEL		
	White	KN-ST1WHT			KN-ST1WHT			KN-ST1WHT		
Jumpers	2-pole	KN-2J12	25/pkg		KN-2J10	25/pkg		KN-2J8	25/pkg	
	3-pole	KN-3J12	20/pkg		KN-3J10	20/pkg		KN-3J8	20/pkg	
	4-pole	KN-4J12	15/pkg		KN-4J10	15/pkg		KN-4J8	15/pkg	
	10-pole	KN-10J12	5/pkg		KN-10J10	5/pkg		KN-10J8	5/pkg	
Comb-type jumper / 2-pole		KN-2JCC12	25/pkg		KN-2JCC10	25/pkg		KN-2JCC8	25/pkg	
Top Cover/Blank		KN-TC-1	25/pkg		KN-TC-1	25/pkg		KN-TC-1	25/pkg	
Top Cover/Symbol		KN-TC-1S	25/pkg		KN-TC-1S	25/pkg		KN-TC-1S	25/pkg	
Marking Tags		KN-L5 Series			KN-L5 Series			KN-L5 / KN-L6P5 Series		

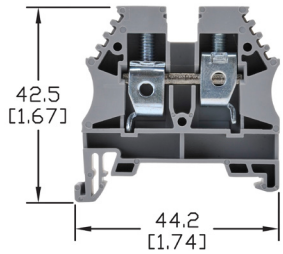
KONNECT-IT TERMINAL BLOCKS

Single-Level Terminal Blocks

- Screw connection terminal
- UL E179129
  (For copper wire only. One conductor in terminal only.)
- VDE (IEC 60947-7-1)
- CE (EN 60947-7-1)

KN-T6

Dimensions: mm [in]



See our website: www.AutomationDirect.com for complete engineering drawings

[1]UL Usage Group: B, C for 300V or D for 600V

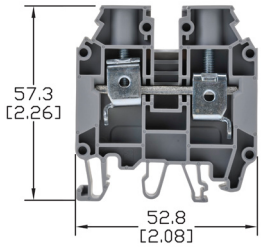
Selection Chart

Colors	Part Number	Qty	Price	Part Number	Qty	Price	Part Number	Qty	Price
Gray	KN-T6GRY-50	50		KN-T4GRY	50		KN-T2GRY	40	
	KN-T6GRY-25	25		KN-T4GRY-25	25		KN-T2GRY-10	10	
Blue	KN-T6BLU-50	50		KN-T4BLU	50		KN-T2BLU	40	
	KN-T6BLU-25	25		KN-T4BLU-25	25		KN-T2BLU-10	10	
Brown	KN-T6BRN-50	50							
	KN-T6BRN-25	25							
Black	KN-T6BLK-50	50							
	KN-T6BLK-25	25							
Green	KN-T6GRN-50	50							
	KN-T6GRN-25	25							
Orange	KN-T6ORG-50	50							
	KN-T6ORG-25	25							
Red	KN-T6RED-50	50							
	KN-T6RED-25	25							
Yellow	KN-T6YEL-50	50							
	KN-T6YEL-25	25							
White	KN-T6WHT-50	50							
	KN-T6WHT-25	25							

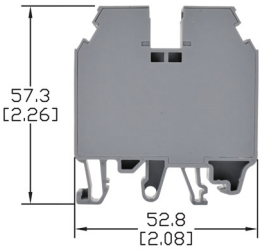


Dimensions: mm [in]

KN-T4



KN-T2



Technical Specifications

Model	KN-T6			KN-T4			KN-T2		
Width	10mm [0.39in]			12mm [0.47in]			16mm [0.63in]		
Stripping Length	12mm [0.47in]			16mm [0.6 in]			18mm [0.71in]		
Tightening Torque	1.2 N·m [10.6 lb·in]			1.2 N·m [10.6 lb·in]			2.5 N·m [22.1 lb·in]		
Density	100/m [33 pcs/ft]			83/m [25 pcs/ft]			62/m [19 pcs/ft]		
UL/CSA Approval	[1]300V	65A	16–6 AWG	600V	80A	12–4 AWG	600V	115A	10–2 AWG
VDE Approval	630V	57A	10 mm²	750V	76A	16 mm²	750V	125A	35 mm²
CE Conformity	630V	57A	10 mm²	750V	76A	16 mm²	750V	125A	35 mm²
SCCR Rating	100 kA			100 kA			100 kA		
Operating Temperature	Ambient -67 to +185 °F [-55 to +85 °C], Relative humidity: 50% max at 104 °F [40 °C] and 90% max at 68 °F [20 °C]								
Material	Current Bar: Copper Alloy, Housing: Polyamide 66, Screws: Zinc-plated Steel								
Mounting	35mm DIN rail								

Accessories

End Covers (International colors)	Gray	KN-ECT6GRY	100/pkg		KN-ECT4GRY	25/pkg		Note: KN-T2 is totally enclosed, no end cover required			
		KN-ECT6GRY-25	25/pkg		—	—	—				
	Blue	KN-ECT6BLU	10/pkg		KN-ECT4BLU	10/pkg					
	Brown	KN-ECT6BRN			—	—	—				
	Black	KN-ECT6BLK			—	—	—				
	Green	KN-ECT6GRN			—	—	—				
	Orange	KN-ECT6ORG			—	—	—				
	Red	KN-ECT6RED			—	—	—				
	Yellow	KN-ECT6YEL			—	—	—				
	White	KN-ECT6WHT			—	—	—				
Separators (International colors)	Gray	KN-ST1GRY	25/pkg		KN-ST2GRY	25/pkg		KN-ST3GRY	10/pkg		
	Blue	KN-ST1BLU	10/pkg		KN-ST2BLU	10/pkg		KN-ST3BLU	10/pkg		
	Brown	KN-ST1BRN			—	—	—	—	—	—	
	Black	KN-ST1BLK			—	—	—	—	—	—	
	Green	KN-ST1GRN			—	—	—	—	—	—	
	Orange	KN-ST1ORG			—	—	—	—	—	—	
	Red	KN-ST1RED			—	—	—	—	—	—	
	Yellow	KN-ST1YEL			—	—	—	—	—	—	
	White	KN-ST1WHT			—	—	—	—	—	—	
Jumpers	2-pole	KN-2J6	25/pkg		KN-2J4	25/pkg		KN-2J2	25/pkg		
	3-pole	KN-3J6	20/pkg		KN-3J4	20/pkg		KN-3J2	20/pkg		
	4-pole	KN-4J6	15/pkg		KN-4J4	15/pkg		KN-4J2	15/pkg		
	10-pole	KN-10J6	5/pkg		KN-10J4	5/pkg		KN-10J2	5/pkg		
Comb-type jumper / 2-pole		KN-2JCC6	25/pkg		—	—	—	—	—	—	
Top Cover/Blank		KN-TC-1	25/pkg		KN-TC-2	25/pkg		KN-TC-2	25/pkg		
Top Cover/Symbol		KN-TC-1S	25/pkg		KN-TC-2S	25/pkg		KN-TC-2S	25/pkg		
Marking Tags		KN-L5/KN-L6P5 Series			KN-L5/KN-L6P5 Series			KN-L5/KN-L6P5 Series			

KONNECT-IT TERMINAL BLOCKS

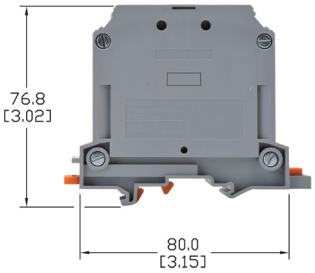
Single-Level Terminal Blocks



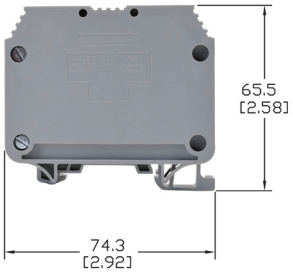
- Screw connection terminal
- UL E179129 (For copper wire only. One conductor in terminal only.)
- CE (EN 60947-7-1)

Dimensions: mm [in]

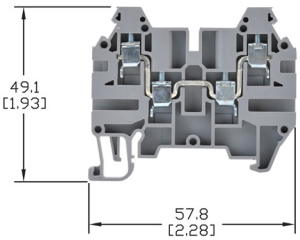
KN-T1/0



KN-T2/0



KN-T12SP4



See our website: www.AutomationDirect.com for complete engineering drawings

Selection Chart

Colors	Part Number	Qty	Price	Part Number	Qty	Price	Part Number	Qty	Price
Gray	KN-T1/0GRY	25		KN-T2/0GRY	10		KN-T12SP4	100	
	KN-T1/0GRY-10	10		—	—	—	KN-T12SP4-25	25	
Blue	KN-T1/0BLU	25		KN-T2/0BLU	10		—	—	—
	KN-T1/0BLU-10	10		—	—	—	—	—	—

Technical Specifications

Model	KN-T1/0			KN-T2/0			KN-T12SP4		
Width	20mm [0.79in]			22mm [0.87in]			5mm [0.20in]		
Stripping Length	20mm [0.79in]			20mm [0.79in]			10mm [0.39in]		
Tightening Torque	6.0 N·m [53.1 lb·in]			6.0 N·m [53.1 lb·in]			0.5 N·m [4.4 lb·in]		
Density	50/m [15 pcs/ft]			45/m [13 pcs/ft]			200/m [60 pcs/ft]		
UL/CSA Approval	600V	150A	6–1/0 AWG	600V	175A	6–2/0 AWG	600V	20A	26–12 AWG
CE Conformity	1000V	150A	50 mm²	750V	192A	70 mm²	750V	24A	2.5 mm²
SCCR Rating	100 kA			100 kA			100 kA per Table SB4.1, 2009, UL 508A.		
Operating Temperature	Ambient -67 to +185 °F [-55 to +85 °C], Relative humidity: 50% max at 104 °F [40 °C] and 90% max at 68 °F [20 °C]								
Material	Current Bar: Copper Alloy, Housing: Polyamide 66, Screws: Zinc- plated Steel								
Mounting	35mm DIN rail								

Accessories

End Covers	Gray	—	—	—	—	—	—	KN-ECT12SP4	25/pkg	
Jumpers	2-pole	KN-2J1/0	5/pkg		—	—	—	KN-2JM12	25/pkg	
	3-pole	KN-3J1/0	5/pkg		—	—	—	KN-3JM12	20/pkg	
	4-pole	KN-4J1/0	5/pkg		—	—	—	KN-4JM12	15/pkg	
	10-pole	—	—	—	—	—	—	KN-10JM12	5/pkg	
Marking Tags		No tags available			KN-L5 Series KN-L6P5 Series			KN-L5 Series		

KONNECT-IT® TERMINAL BLOCKS

100kA Terminal Block Short-Circuit Current Rating Data

Short-Circuit Current Rating Data										
	Suitable Copper Conductor Range (AWG)		Fuse Class Maximum Amperage						SCCR Rating	Volts Max
Part Number	Line	Load	Class J	Class T	Class RK1	Class RK5	Class G	Class CC		
KN-T12 [2]	26–12	26–12	20	20	—	—	20	20	100 kA	600
KN-T10 [2]	26–10	26–10	30	30	—	—	30	30	100 kA	600
KN-T8 [2]	26–8	26–8	50	50	30	—	45	30	100 kA	600
KN-T6 [2]	16–6	16–6	80	80	60	30	60	30	100 kA	600
KN-T4 [2]	12–4	12–4	80	80	60	30	60	30	100 kA	600
KN-T2 [2]	12–2	12–2	125	125	100	30	60	30	100 kA	600
KN-T1/0 [3]	6–1/0	6–1/0	150	150	100	30	60	30	100 kA	600
KN-T2/0 [3]	6–2/0	6–2/0	225	225	100	60	60	30	100 kA	600
KN-D12 [1]	26–12	26–12	20	20	—	—	20	20	100 kA	600
KN-D10 [1]	26–10	26–10	30	30	—	—	30	30	100 kA	600
KN-TL14 [2]	24–12	24–12	30	30	—	—	30	30	100 kA	600
KN-TG12 [2]	24–12	24–12	30	30	—	—	30	30	100 kA	600
KN-M12 [2]	26–12	26–12	30	30	—	—	30	30	100 kA	600
KN-M10 [2]	14–12	14–12	30	30	—	—	30	30	100 kA	600

Note: [1] KN-D12 and KN-D10 have optional short circuit rating evaluated for use with copper conductors only. Must be protected by the max ampere and Class of overcurrent protective device noted above.
[2] The terminal block short-circuit rating for KN-D12 and KN-D10 were determined based on testing in a minimum size enclosure measuring 4 x 4 x 6 inches. The suitability of smaller enclosures shall be determined in the end-use investigation.
[3] The terminal block short-circuit rating for KN-T1/0 and KN-T2/0 were determined based on testing in a minimum size enclosure measuring 12 x 12 x 6 inches. The suitability of smaller enclosures shall be determined in the end-use investigation.

KONNECT-IT TERMINAL BLOCKS

Screw Connection Accessories

Multi-Pole Jumper Bars

Multi-pole jumper bars provide terminal block connection flexibility. Screw-down connection jumpers feature all-metal construction and can be installed quickly just by tightening the screws. Screwless comb-style jumpers are also available. See next page for the larger J1/0 jumper installation instructions.

KN-10J12 

KN-2JM12 

KN-2JCC8 

Multi-Pole Jumper Bars Selection Chart

Type	Part Number	Price	Qty	Number of Poles	Rating		Tightening Torque	Dimensions - mm [in]			Fig.	Works With
								Height	Length	Width		
Screw-down connection	KN-2J12		25	2	750V	24A	0.4–0.6 N•m [3.5–5.3 lb-in]	15.8 [0.62]	10.1 [0.40]	4.4 [0.17]	1	KN-T12xx KN-D12xx KN-D12X KN-D12DR1 KN-D12LEDxx
	KN-3J12		20	3					15.3 [0.60]			
	KN-4J12		15	4					20.4 [0.80]			
	KN-10J12		5	10					51.1 [2.01]			
	KN-2J10		25	2	750V	32A	0.6–0.8 N•m [5.3–7.1 Lb-in]	15.5 [0.61]	10.8 [0.43]	6.0 [0.24]	1	KN-T10xx KN-D10xx KN-D10X KN-D10DR1 KN-D10LEDxx
	KN-3J10		20	3					17.0 [0.67]			
	KN-4J10		15	4					23.0 [0.91]			
	KN-10J10		5	10					59.0 [2.32]			
	KN-2J8		25	2	630V	41A	0.6–0.8 N•m [5.3–7.1 lb-in]	15.5 [0.61]	14.3 [0.56]	6.0 [0.24]	1	KN-T8xx
	KN-3J8		20	3					22.3 [0.88]			
	KN-4J8		15	4					30.3 [1.19]			
	KN-10J8		5	10					78.3 [3.08]			
	KN-2J6		25	2	630V	57A	0.6–0.8 N•m [5.3–7.1 lb-in]	15.5 [0.61]	18.0 [0.71]	6.0 [0.24]	1	KN-T6xx
	KN-3J6		20	3					28.0 [1.10]			
	KN-4J6		15	4					38.0 [1.50]			
	KN-10J6		5	10					98.0 [3.86]			
	KN-2J4		25	2	750V	76A	0.6–0.8 N•m [5.3–7.1 lb-in]	23.0 [0.91]	21.0 [0.83]	6.0 [0.24]	1	KN-T4xx
	KN-3J4		20	3					33.0 [1.30]			
	KN-4J4		15	4					45.0 [1.77]			
	KN-10J4		5	10					117.0 [4.61]			
	KN-2J2		25	2	750V	125A	1.2–1.4 N•m [10.6–12.4 lb-in]	21.0 [0.83]	29.0 [1.14]	8.0 [0.31]	1	KN-T2xx
	KN-3J2		20	3					45.0 [1.77]			
	KN-4J2		15	4					61.0 [2.40]			
	KN-10J2		5	10					157.0 [6.18]			
	KN-2J1/0		5	2	1000V	150A	2.5–3.5 Nm [22.1–31.0 lb-in]	22.3 [0.88]	36.0 [1.42]	12.0 [0.47]	2	KN-T1/0xx
	KN-3J1/0		5	3					56.0 [2.20]			
	KN-4J1/0		5	4					76.0 [2.99]			
	KN-2JTL12		25	2	440V	24A	0.4–0.6 N•m [3.5–5.3 lb-in]	15.5 [0.61]	11.0 [0.43]	4.4 [0.17]	1	KN-DG12 KN-TG12 KN-TL14 KN-TL14S KN-TL14SLN KN-TL14SLP
	KN-3JTL12		20	3					17.0 [0.67]			
	KN-4JTL12		15	4					23.0 [0.91]			
	KN-10JTL12		5	10					59.0 [2.32]			
Push-in Connection	KN-2JM10		25	2	750V	32A	—	23.2 [0.91]	9.5 [0.37]	2.7 [0.11]	3	KN-M10xx KN-KBD10
	KN-3JM10		20	3					15.5 [0.61]			
	KN-4JM10		15	4					21.5 [0.85]			
	KN-10JM10		5	10					57.5 [2.26]			
	KN-2JM12		25	2	750V	24A	—	21.7 [0.85]	8.0 [0.31]	2.3 [0.09]	3	KN-M12xx KN-T12SP4
	KN-3JM12		20	3					13.0 [0.51]			
	KN-4JM12		15	4					18.0 [0.71]			
	KN-10JM12		5	10					48.0 [1.89]			
Screwless Comb-style	KN-2JCC12		25	2	750V	24A	—	23.7 [0.93]	8.0 [0.31]	2.8 [0.11]	4	KN-T12xx
	KN-2JCC10		25		750V	32A	—	24.7 [0.97]	9.5 [0.37]			KN-T10xx
	KN-2JCC8		25		630V	41A	—	25.6 [1.01]	13.5 [0.53]			KN-T8xx
	KN-2JCC6		25		630V	57A	—	26.7 [1.05]	16.0 [0.63]	3.9 [0.15]		KN-T6xx

Figure 1

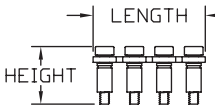


Figure 2

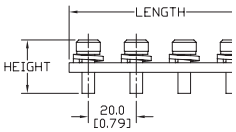


Figure 3

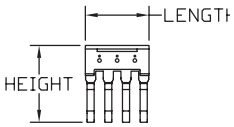
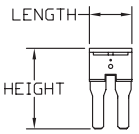


Figure 4



Please visit our website www.AutomationDirect.com for complete engineering drawings.

Screwless Comb-Style jumpers are designed to be connected under the conductor clamp.

KONNECT-IT® Accessories

End Brackets

End brackets prevent terminal blocks and other DIN rail mount components and devices from moving laterally on the rail. They are constructed from polyamide 66 with zinc-plated connectors, and available in both UL 94 V0 and UL 94 V2 flammability ratings.



KN-EB3V0



KN-EM8V0

End Brackets Selection Chart

Part Number	Qty	Price	UL 94 Rating	Type	Mounting	Bracket Width	Tightening Torque	Color	Drawing Link
KN-EB3	100		V2	Screw-down end bracket	35mm DIN rail	8mm [0.31in]	0.6–0.8 N·m [5.3–7.1 lb·in]	Gray	PDF
KN-EB3-10	10								PDF
KN-EB3V0	100		V0						PDF
KN-EB3V0-10	10								PDF
KN-EB4	100		V2	Snap-on end bracket			—		PDF
KN-EB4-10	10								PDF
KN-EB4V0	100		V0						PDF
KN-EB4V0-10	10								PDF
KN-EB5	100		V2		15mm DIN rail				PDF
KN-EB5-10	10								PDF
KN-EB7	50			Screw-down end bracket	35mm DIN rail	10mm [0.39in]			PDF
KN-EB7-10	10								PDF
KN-EB7V0	50		V0						PDF
KN-EB7V0-10	10								PDF
KN-EM8V0	125			Snap-on end bracket		5mm [0.20in]	—		PDF
KN-EM8V0-25	25								PDF

Label Holders Selection Chart

Part Number	Description	Works With	Qty	Price	Drawing Link
KN-MA-1	Label holder for terminal block group Label media not included Adhesive label: Apply on top Max label dimensions: 7 x 44mm (0.28 x 1.73in)	KN-EB4	25		PDF
KN-MA-1-10			10		PDF
KN-MA-2	Label holder for terminal block group Label media not included Adhesive label: Apply on top Max label dimensions: 7 x 44mm (0.28 x 1.73in)	KN-EB7	50		PDF
KN-MA-2-10			10		PDF
KN-MA-5	Label holder for terminal block group Label media included Max label dimensions: 10 x 38mm (0.39 x 1.50in) Thickness 0.30mm (0.01in)	Attaches to any 35mm DIN rail	50		PDF
KN-MA-5-25			25		PDF



KN-MA-1



KN-MA-2



KN-MA-5

KONNECT-IT® Accessories

Separators

Separators are used to segment banks of terminal blocks. Allows you to maintain a single row of terminal blocks, but have separate power source clusters.

Separators Selection Chart

Part Number	Color	Works With	Dimensions - mm [in]			Qty	Price
			Height	Length	Thickness		
KN-ST1GRY	Gray	KN-T12 KN-T10 KN-T8 KN-T6	39.0 [1.54]	42.5 [1.67]	1.2 [0.05]	25	
KN-ST1BLU	Blue					10	
KN-ST1BLK	Black						
KN-ST1BRN	Brown						
KN-ST1GRN	Green						
KN-ST1ORG	Orange						
KN-ST1RED	Red						
KN-ST1WHT	White						
KN-ST1YEL	Yellow						
KN-ST2GRY	Gray	KN-T4	52.5 [2.07]	50.5 [1.99]	1.5 [0.06]	25	
KN-ST2BLU	Blue					10	
KN-ST3GRY	Gray	KN-T2	62.6 [2.46]	53.1 [2.09]	1.5 [0.06]		
KN-ST3BLU	Blue						

KN-ST1GRY



Top Covers

KN-TC-1 / KN-TC-2



KN-TC-1S / KN-TC-2S



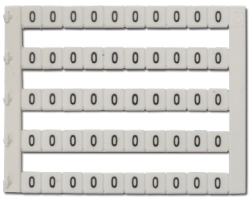
Top Covers Selection Chart

Part Number	Description	Works With	Dimensions - mm [in]			Qty	Price
			Height	Length	Width		
KN-TC-1	Top cover for Konnect-It terminal block, blank, white	KN-T12 KN-T10 KN-T8 KN-T6	6.8 [0.27]	29.0 [1.14]	5.8 [0.23]	25	
KN-TC-1S	Top cover for Konnect-It terminal block, printed electric symbol, white					25	
KN-TC-2	Top cover for Konnect-It terminal block, blank, white	KN-T4 KN-T2	7.3 [0.29]	35.8 [1.41]	9.0 [0.35]	25	
KN-TC-2S	Top cover for Konnect-It terminal block, printed electric symbol, white					25	

KONNECT-IT® Accessories

Marking Tags 5 x 5mm

Use with any KONNECT-IT series terminal blocks.







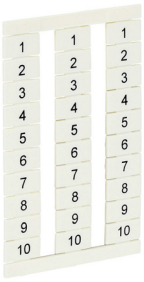
5 x 5mm Marking Tags Ordering Information

250 Pieces per Package						500 Pieces per Package					
Part Number	Imprint	Price	Part Number	Imprint	Price	Part Number	Imprint	Price	Part Number	Imprint	Price
KN-L5-BLANK-250	Blank		KN-L5-A-250	A		KN-L5-BLANK	Blank		KN-L5-A	A	
KN-L5-0-250	0		KN-L5-B-250	B		KN-L5-0	0		KN-L5-B	B	
KN-L5-1-250	1		KN-L5-C-250	C		KN-L5-1	1		KN-L5-C	C	
KN-L5-2-250	2		KN-L5-D-250	D		KN-L5-2	2		KN-L5-D	D	
KN-L5-3-250	3		KN-L5-E-250	E		KN-L5-3	3		KN-L5-E	E	
KN-L5-4-250	4		KN-L5-F-250	F		KN-L5-4	4		KN-L5-F	F	
KN-L5-5-250	5		KN-L5-G-250	G		KN-L5-5	5		KN-L5-G	G	
KN-L5-6-250	6		KN-L5-H-250	H		KN-L5-6	6		KN-L5-H	H	
KN-L5-7-250	7		KN-L5-I-250	I		KN-L5-7	7		KN-L5-I	I	
KN-L5-8-250	8		KN-L5-J-250	J		KN-L5-8	8		KN-L5-J	J	
KN-L5-9-250	9		KN-L5-K-250	K		KN-L5-9	9		KN-L5-K	K	
KN-L5-10-250	10		KN-L5-L-250	L		KN-L5-10	10		KN-L5-L	L	
KN-L5-1-10-250	1-10		KN-L5-M-250	M		KN-L5-1-10	1-10		KN-L5-M	M	
KN-L5-11-20-250	11-20		KN-L5-N-250	N		KN-L5-11-20	11-20		KN-L5-N	N	
KN-L5-21-30-250	21-30		KN-L5-O-250	O		KN-L5-21-30	21-30		KN-L5-O	O	
KN-L5-31-40-250	31-40		KN-L5-P-250	P		KN-L5-31-40	31-40		KN-L5-P	P	
KN-L5-41-50-250	41-50		KN-L5-Q-250	Q		KN-L5-41-50	41-50		KN-L5-Q	Q	
KN-L5-1-50-250	1-50		KN-L5-R-250	R		KN-L5-1-50	1-50		KN-L5-R	R	
KN-L5-51-100-250	51-100		KN-L5-S-250	S		KN-L5-51-100	51-100		KN-L5-S	S	
KN-L5-101-150-250	101-150		KN-L5-T-250	T		KN-L5-101-150	101-150		KN-L5-T	T	
KN-L5-151-200-250	151-200		KN-L5-U-250	U		KN-L5-151-200	151-200		KN-L5-U	U	
KN-L5-201-250-250	201-250		KN-L5-V-250	V		KN-L5-201-250	201-250		KN-L5-V	V	
KN-L5-251-300-250	251-300		KN-L5-W-250	W		KN-L5-251-300	251-300		KN-L5-W	W	
KN-L5-301-350-250	301-350		KN-L5-X-250	X		KN-L5-301-350	301-350		KN-L5-X	X	
KN-L5-351-400-250	351-400		KN-L5-Y-250	Y		KN-L5-351-400	351-400		KN-L5-Y	Y	
KN-L5-401-450-250	401-450		KN-L5-Z-250	Z		KN-L5-401-450	401-450		KN-L5-Z	Z	
KN-L5-451-500-250	451-500		KN-L5-POS-250	+		KN-L5-451-500	451-500		KN-L5-POS	+	
KN-L5-L1-250	L1		KN-L5-NEG-250	-		KN-L5-L1	L1		KN-L5-NEG	-	
KN-L5-L2-250	L2		KN-L5-GND-250	GND		KN-L5-L2	L2		KN-L5-GND	GND	
KN-L5-L3-250	L3					KN-L5-L3	L3				

KONNECT-IT® Accessories

KN-L6P5 Marking Tags 6 x 11.5mm

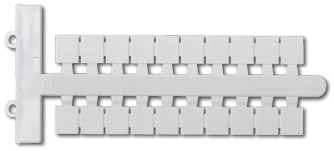
Use with KONNECT-IT series terminal blocks 6.5mm or wider.



Marking Tags Selection Chart			
Part Number	*Marking Sequence*	*Qty*	*Price*
KN-L6P5-BLNK-300	Blank	300	
KN-L6P5-1-10-300	Numbered 1-10	300	
KN-L6P5-11-20-300	Numbered 11-20	300	
KN-L6P5-21-30-300	Numbered 21-30	300	
KN-L6P5-31-40-300	Numbered 31-40	300	
KN-L6P5-41-50-300	Numbered 41-50	300	
KN-L6P5-51-60-300	Numbered 51-60	300	
KN-L6P5-61-70-300	Numbered 61-70	300	
KN-L6P5-71-80-300	Numbered 71-80	300	

Marking Tags
5 x 10mm, 6 x 10mm, 10 x 10mm

Use with KONNECT-IT series terminal blocks 5 x 10mm, 6 x 10mm, and 10 x 10mm.



Marking Tags Selection Chart			
*Part Number**	*Description*	*Qty*	*Price*
KN-L5X-BLNK	Blank marking tag, 5 x 10mm, use with any Konnect-It terminal block series	440	
KN-L5X-BLNK-220	Blank marking tag, 5 x 10mm, use with any Konnect-It terminal block series	220	
KN-L6X-BLNK	Blank marking tag, 6 x 10mm, use with any Konnect-It terminal block 6mm or wider	360	
KN-L6X-BLNK-180	Blank marking tag, 6 x 10mm, use with any Konnect-It terminal block 6mm or wider	180	
KN-L10X-BLNK	Blank marking tag, 10 x 10mm, use with any Konnect-It terminal block 10mm or wider	200	
KN-L10X-BLNK-100	Blank marking tag, 10 x 10mm, use with any Konnect-It terminal block 10mm or wider	100	

***Does not fit any KN-T1/0xx or KN-G1/0 series block**

Top Mounting Marking Tag Adapters Selection Chart							
Part Number	*Description*	*Works With*	*Dimensions - mm [in]*			*Qty*	*Price*
			Height	*Length*	*Width*		
KN-MA-3	Top mounting marking tag adapter for terminal block. Holds up to (4) L5x5 tags	KN-T4 KN-T2	9.3 [0.36]	36.0 [1.42]	9.0 [0.35]	25	
KN-MA-4	Top mounting marking tag adapter for terminal block. Holds up to (4) L5x5 tags	KN-T12 KN-T10 KN-T8 KN-T6	9.0 [0.35]	29.0 [1.14]	5.7 [0.22]	25	

KN-MA-3



KN-MA-4

