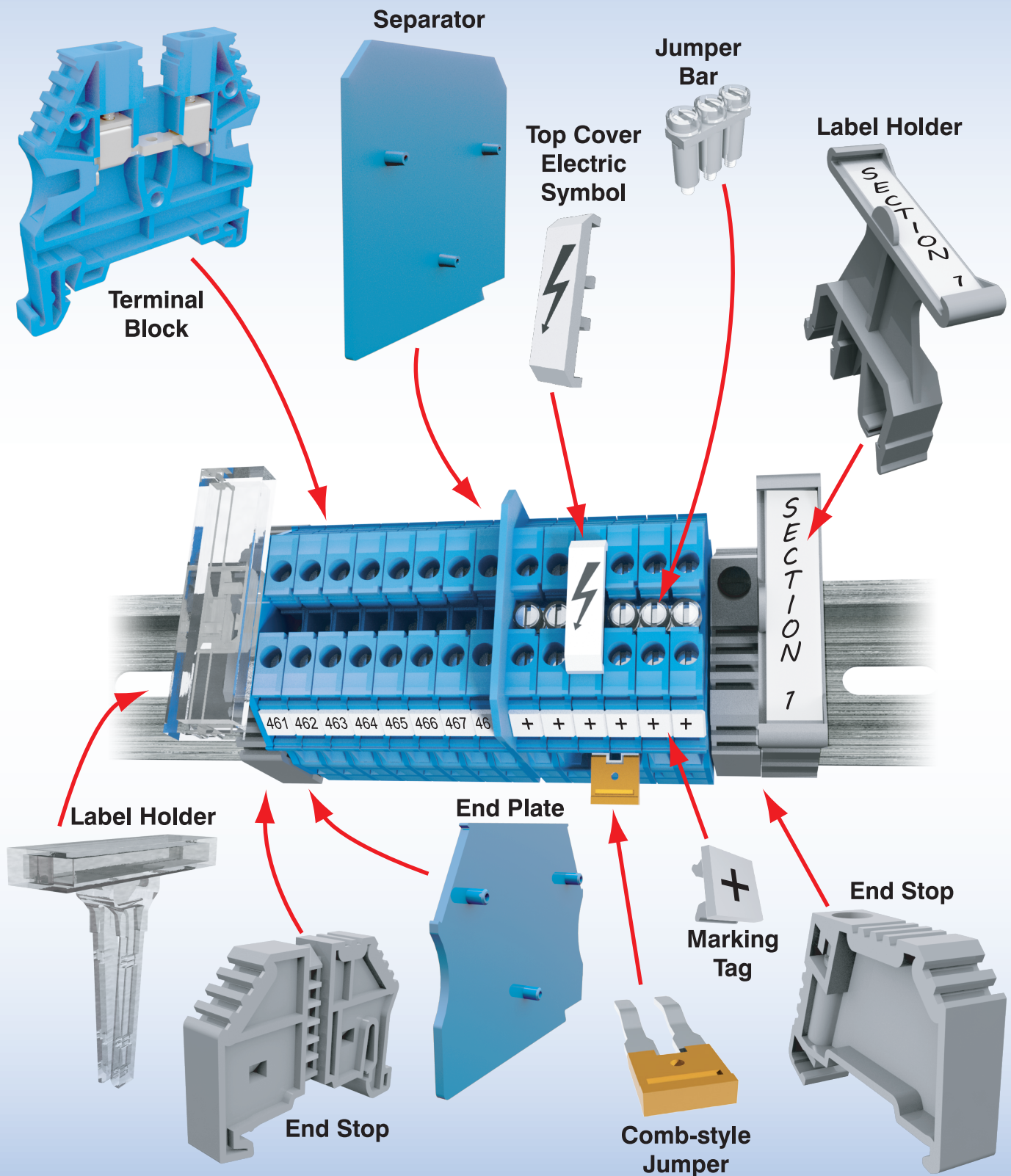


KONNECT-IT[®] TERMINAL BLOCKS

ACCESSORIES





KONNECT-IT 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 Ordering Information

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	\$07ae:	25	2	750V 24A	0.4–0.6 Nm [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	\$07au:	20	3				15.3 [0.60]			
	KN-4J12	\$07c6:	15	4				20.4 [0.80]			
	KN-10J12	\$07a4:	5	10				51.1 [2.01]			
	KN-2J10	\$07ad:	25	2	750V 32A	0.6–0.8 Nm [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	\$07at:	20	3				17.0 [0.67]			
	KN-4J10	\$07c5:	15	4				23.0 [0.91]			
	KN-10J10	\$07a3:	5	10				59.0 [2.32]			
	KN-2J8	\$07ai:	25	2	630V 41A	0.6–0.8 Nm [5.3–7.1 lb-in]	15.5 [0.61]	14.3 [0.56]	6.0 [0.24]	1	KN-T8xx
	KN-3J8	\$07az:	20	3				22.3 [0.88]			
	KN-4J8	\$07ca:	15	4				30.3 [1.19]			
	KN-10J8	\$07a8:	5	10				78.3 [3.08]			
	KN-2J6	\$07ah:	25	2	630V 57A	0.6–0.8 Nm [5.3–7.1 lb-in]	15.5 [0.61]	18.0 [0.71]	6.0 [0.24]	1	KN-T6xx
	KN-3J6	\$07ay:	20	3				28.0 [1.10]			
	KN-4J6	\$07c9:	15	4				38.0 [1.50]			
	KN-10J6	\$07a7:	5	10				98.0 [3.86]			
	KN-2J4	\$07ag:	25	2	750V 76A	0.6–0.8 Nm [5.3–7.1 lb-in]	23.0 [0.91]	21.0 [0.83]	6.0 [0.24]	1	KN-T4xx
	KN-3J4	\$07ax:	20	3				33.0 [1.30]			
	KN-4J4	\$07c8:	15	4				45.0 [1.77]			
	KN-10J4	\$07a6:	5	10				117.0 [4.61]			
	KN-2J2	\$07af:	25	2	750V 125A	1.2–1.4 Nm [10.6–12.4 lb-in]	21.0 [0.83]	29.0 [1.14]	8.0 [0.31]	1	KN-T2xx
	KN-3J2	\$07av:	20	3				45.0 [1.77]			
	KN-4J2	\$07c7:	15	4				61.0 [2.40]			
	KN-10J2	\$07a5:	5	10				157.0 [6.18]			
	KN-2J1/0	\$07ac:	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	\$07as:	5	3				56.0 [2.20]			
	KN-4J1/0	\$07c4:	5	4				76.0 [2.99]			
	KN-2JTL12	\$07aq:	25	2	440V 24A	0.4–0.6 Nm [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	\$07c3:	20	3				17.0 [0.67]			
	KN-4JTL12	\$07cd:	15	4				23.0 [0.91]			
	KN-10JTL12	\$07ab:	5	10				59.0 [2.32]			
Push-in Connection	KN-2JM10	\$07ao:	25	2	750V 32A	–	23.2 [0.91]	9.5 [0.37]	2.7 [0.11]	3	KN-M10xx KN-KBD10
	KN-3JM10	\$07aj:	20	3				15.5 [0.61]			
	KN-4JM10	\$07cb:	15	4				21.5 [0.85]			
	KN-10JM10	\$07a9:	5	10				57.5 [2.26]			
	KN-2JM12	\$07ap:	25	2	750V 24A	–	21.7 [0.85]	8.0 [0.31]	2.3 [0.09]	3	KN-M12xx KN-T12SP4
	KN-3JM12	\$07a[:	20	3				13.0 [0.51]			
	KN-4JM12	\$07cc:	15	4				18.0 [0.71]			
	KN-10JM12	\$07aa:	5	10				48.0 [1.89]			
Screwless Comb-style	KN-2JCC12	\$07ak:	25	2	750V 24A	–	23.7 [0.93]	8.0 [0.31]	2.8 [0.11]	4	KN-T12xx
	KN-2JCC10	\$07aj:	25		750V 32A	–	24.7 [0.97]	9.5 [0.37]			KN-T10xx
	KN-2JCC8	\$07an:	25		630V 41A	–	25.6 [1.01]	13.5 [0.53]			KN-T8xx
	KN-2JCC6	\$07al:	25		630V 57A	–	26.7 [1.05]	16.0 [0.63]			KN-T6xx

Figure 1

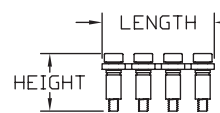


Figure 2

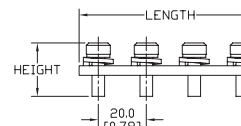


Figure 3

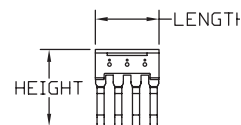
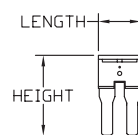


Figure 4



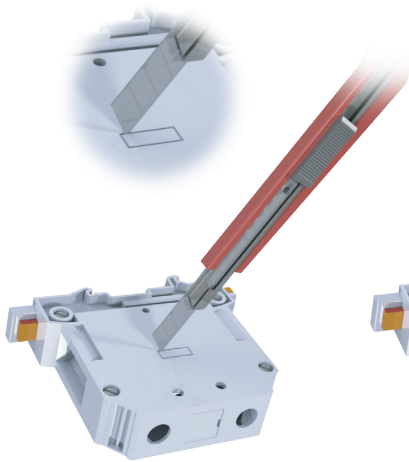
Please visit our website
www.AutomationDirect.com
 for complete engineering drawings.

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

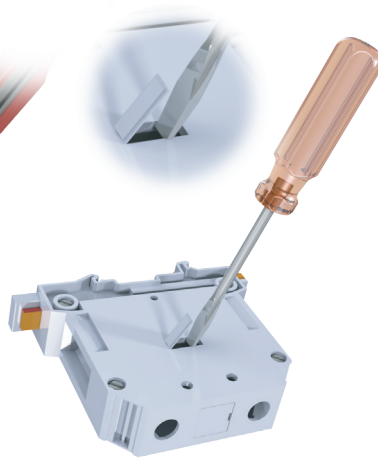


J1/0 Jumper Installation Instructions

Score Knockout Panel



Remove Knockout Panel



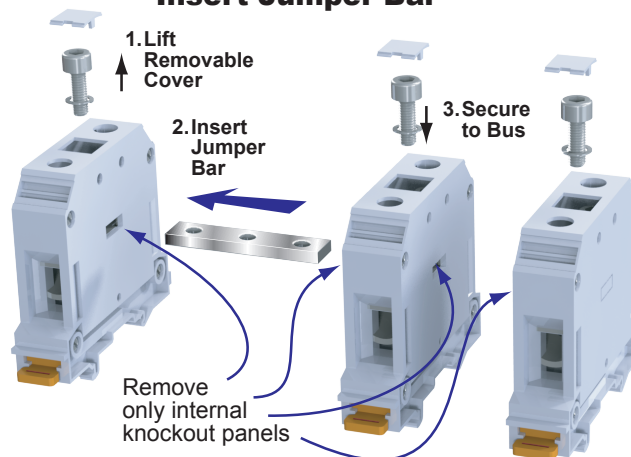
Applicable to terminal blocks

- [KN-T1/0GRY](#)
- [KN-T1/0GRY-10](#)
- [KN-T1/0BLU](#)
- [KN-T1/0BLU-10](#)

Applicable to jumpers

- [KN-2J1/0](#)
- [KN-3J1/0](#)
- [KN-4J1/0](#)

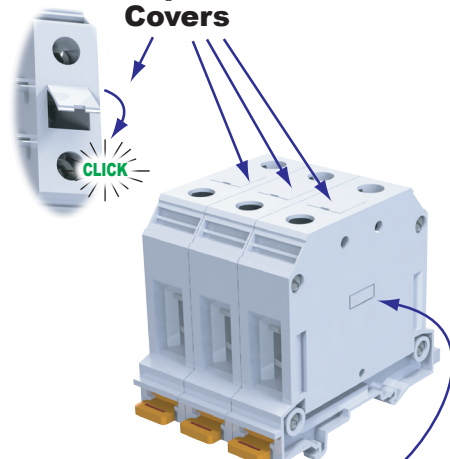
Insert Jumper Bar



IMPORTANT! To avoid shock hazard

- Leave external knockout panels intact
- Install removable covers into original position.

Replace Removable Covers



To avoid exposure to live circuit, do not remove external knockout panels

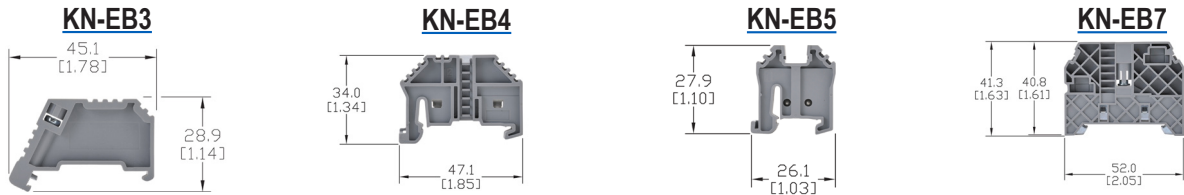


KONNECT-IT® Accessories

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 and available in configurations for 35mm and 15mm DIN rails.

Dimensions mm [in]



End Brackets Ordering Information

Gray End Brackets	KN-EB3	100/pkg	\$-07ci:	KN-EB4	100/pkg	\$07ck:	KN-EB5	100/pkg	\$07cn:	KN-EB7	50/pkg	\$07cp:
	KN-EB3-10	10/pkg	\$-7cj:	KN-EB4-10	10/pkg	\$-7cl:	KN-EB5-10	10/pkg	\$7co:	KN-EB7-10	10/pkg	\$07cq:

Technical Specifications

Description	Screw-type end bracket	Screwless end bracket	Screwless end bracket	Screw-type end bracket
Bracket Width	8 mm [0.31 in]	8 mm [0.31 in]	8 mm [0.31 in]	10 mm [0.39 in]
Mounting	35mm DIN rail	35mm DIN rail	15mm DIN rail	35mm DIN rail
Material	Housing: Polyamide 66 / Clamping Connector: Zinc Plated Steel			

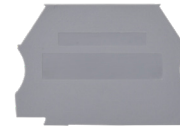
End Bracket Accessories

Label Holder	—	—	—	KN-MA-1	25/pkg	\$059e:	—	—	—	KN-MA-2	50/pkg	\$059g:
	—	—	—	KN-MA-1-10	10/pkg	\$059f:	—	—	—	KN-MA-2-10	10/pkg	\$059h:
Marking Tags	KN-L5 Series or KN-L6P5 Series											

End Covers

End covers are used to cover the open side of sectional DIN rail mount terminal blocks. They should be used at the end of an assembly of identical terminal blocks or whenever there is a change in the physical size of the terminal block.

Material: Polyamide 66



End Covers Ordering Information

Part Number	Color	Dimensions H x L x W mm [in]	Works With	Qty	Price	Part Number	Color	Dimensions H x L x W mm [in]	Works With	Qty	Price
KN-ECT6GRY	Gray	34.0x42.7x1.3 [1.34x1.68x0.05]	KN-T12 KN-T10 KN-T8 KN-T6	100	\$07d8:	KN-ECDORG	Orange	48.2x63.2x1.3 [1.90x2.49x0.05]	KN-D10 KN-D12	10	\$7cy:
KN-ECT6GRY-25	Gray			25	\$7d9:	KN-ECDRED	Red				\$7cz:
KN-ECT6BLU	Blue				\$7d5:	KN-ECDYEL	Yellow				\$7cj:
KN-ECT6BLK	Black				\$7d4:	KN-ECTL	Gray	54.7x87.1x1.3 [2.15x3.43x0.05]	KN-TL14	10	\$7df:
KN-ECT6BRN	Brown				\$7d6:	KN-ECTLS	Gray	54.7x72.8x1.2 [2.15x2.87x0.05]	KN-TL14S	10	\$7dg:
KN-ECT6GRN	Green			10	\$7d7:	KN-ECDG12	Gray	48.0x71.4x1.2 [1.89x2.81x0.05]	KN-DG12	10	\$7cu:
KN-ECT6ORG	Orange				\$7da:	KN-ECTG12	Gray	62.5x87.5x1.2 [2.46x3.44x0.05]	KN-TG12	10	\$7de:
KN-ECT6RED	Red				\$7db:	KN-ECMGRY	Gray	28.1x27.0x3.0 [1.11x1.06x0.12]	KN-M12 KN-M10	100	\$07c:
KN-ECT6WHT	White				\$7dc:	KN-ECMGRY-10	Gray			10	\$7d0:
KN-ECT6YEL	Yellow				\$7dd:	KN-ECMBLU	Blue				\$7cl:
KN-ECT4GRY	Gray	45.7x52.8x1.2 [1.80x2.08x0.05]	KN-T4	25	\$07d3:	KN-ECMGRN	Green Yellow	28.1x27.0x3.0 [1.11x1.06x0.12]	KN-MG12 KN-MG10	10	\$7c?:
KN-ECT4BLU	Blue			10	\$7d2:	KN-ECG12SP4	Green Yellow	39.7x57.1x1.2 [1.56x2.25x0.05]	KN-G12SP4	10	\$7c_:
KN-ECDGRY	Gray	48.2x63.2x1.3 [1.90x2.49x0.05]	KN-D10 KN-D12	25	\$07cx:	KN-ECT12SP4	Gray	39.7x57.1x1.2 [1.56x2.25x0.05]	KN-T12SP4	25	\$07d1:
KN-ECDBLU	Blue			10	\$7ct:	KN-ECF10	Gray	27.3x59.6x1.2 [1.07x2.35x0.05]	KN-F10	25	\$07cl:
KN-ECDBLK	Black				\$7cs:	KN-ECKBD	Gray	37.1x53.5x1.2 [1.46x2.11x0.05]	KN-KDB10	10	\$7c#:
KN-ECDGRN	Green				\$7cv:						



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 Ordering Information								
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	\$07dv:	
KN-ST1BLU	Blue					10	\$7ds:	
KN-ST1BLK	Black						\$7dq:	
KN-ST1BRN	Brown						\$7dt:	
KN-ST1GRN	Green						\$7du:	
KN-ST1ORG	Orange						\$7dx:	
KN-ST1RED	Red						\$7dy:	
KN-ST1WHT	White						\$7dz:	
KN-ST1YEL	Yellow						\$7d[:	
KN-ST2GRY	Gray	KN-T4	52.5 [2.07]	50.5 [1.99]	1.5 [0.06]	25	\$07d_:	
KN-ST2BLU	Blue					10	\$;07d[:	
KN-ST3GRY	Gray	KN-T2	62.6 [2.46]	53.1 [2.09]	1.5 [0.06]		\$;7d!:	
KN-ST3BLU	Blue						\$7d#:	

KN-ST1GRY



Top Covers and Label Holders

Top Covers and Label Holders Ordering Information							
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	\$7d?:
KN-TC-1S	Top cover for Konnect-It terminal block, printed electric symbol, white					25	\$;07d.:
KN-TC-2	Top cover for Konnect-It terminal block, blank, white					25	\$07e0:
KN-TC-2S	Top cover for Konnect-It terminal block, printed electric symbol, white	KN-T4 KN-T2	7.3 [0.29]	35.8 [1.41]	9.0 [0.35]	25	\$07e1:
KN-MA-1	Label holder for terminal block group. Label media not included. Adhesive label: Apply on top. Max label dimensions: 7 x 44 mm (0.28 x 1.73 in).	KN-EB4	46.2 [1.82]	46.0 [1.81]	11.4 [0.45]	25	\$059e:
KN-MA-1-10						10	\$;059f:
KN-MA-2	Label holder for terminal block group. Label media not included. Adhesive label: Apply on top. Max label dimensions: 7 x 44 mm (0.28 x 1.73 in).	KN-EB7	37.5 [1.48]	46.2 [1.82]	9.5 [0.37]	50	\$059g:
KN-MA-2-10						10	\$059h:
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	\$0ede:
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	\$;0edf:
KN-MA-5	Label holder for terminal block group. Label media included. Max label dimensions: 10 x 38mm (0.39 x 1.50 in). Thickness 0.30 mm (0.01 in)	Attaches to any 35mm DIN rail	46.4 [1.83]	44.5 [1.75]	10.0 [0.39]	50	\$-059i:
KN-MA-5-25						25	\$-059j:

KN-MA-1



KN-MA-2



KN-MA-5



KN-TC-1 / KN-TC-2



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



KN-MA-3



KN-MA-4

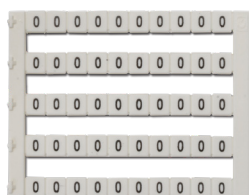




KONNECT-IT® Accessories

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
<u>KN-L5-BLANK-250</u>	Blank	\$:054f:	<u>KN-L5-A-250</u>	A	\$:054b:	<u>KN-L5-BLANK</u>	Blank	\$:054e:	<u>KN-L5-A</u>	A	\$:054a:
<u>KN-L5-0-250</u>	0	\$:052,:	<u>KN-L5-B-250</u>	B	\$:054d:	<u>KN-L5-0</u>	0	\$:052?:	<u>KN-L5-B</u>	B	\$:054c:
<u>KN-L5-1-250</u>	1	\$:0539:	<u>KN-L5-C-250</u>	C	\$:054h:	<u>KN-L5-1</u>	1	\$:0530:	<u>KN-L5-C</u>	C	\$:054g:
<u>KN-L5-2-250</u>	2	\$:053j:	<u>KN-L5-D-250</u>	D	\$:054j:	<u>KN-L5-2</u>	2	\$:053e:	<u>KN-L5-D</u>	D	\$:054i:
<u>KN-L5-3-250</u>	3	\$:053t:	<u>KN-L5-E-250</u>	E	\$:054l:	<u>KN-L5-3</u>	3	\$:053n:	<u>KN-L5-E</u>	E	\$:054k:
<u>KN-L5-4-250</u>	4	\$:053,:	<u>KN-L5-F-250</u>	F	\$:057f:	<u>KN-L5-4</u>	4	\$:053x:	<u>KN-L5-F</u>	F	\$:057e:
<u>KN-L5-5-250</u>	5	\$:0541:	<u>KN-L5-G-250</u>	G	\$:057h:	<u>KN-L5-5</u>	5	\$:053?:	<u>KN-L5-G</u>	G	\$:057g:
<u>KN-L5-6-250</u>	6	\$:0543:	<u>KN-L5-H-250</u>	H	\$:057l:	<u>KN-L5-6</u>	6	\$:0542:	<u>KN-L5-H</u>	H	\$:057k:
<u>KN-L5-7-250</u>	7	\$:0545:	<u>KN-L5-I-250</u>	I	\$:057o:	<u>KN-L5-7</u>	7	\$:0544:	<u>KN-L5-I</u>	I	\$:057n:
<u>KN-L5-8-250</u>	8	\$:0547:	<u>KN-L5-J-250</u>	J	\$:057q:	<u>KN-L5-8</u>	8	\$:0546:	<u>KN-L5-J</u>	J	\$:057p:
<u>KN-L5-9-250</u>	9	\$:0549:	<u>KN-L5-K-250</u>	K	\$:057t:	<u>KN-L5-9</u>	9	\$:0548:	<u>KN-L5-K</u>	K	\$:057s:
<u>KN-L5-10-250</u>	10	\$:0534:	<u>KN-L5-L-250</u>	L	\$:057j:	<u>KN-L5-10</u>	10	\$:0531:	<u>KN-L5-L</u>	L	\$:057u:
<u>KN-L5-1-10-250</u>	1-10	\$:0536:	<u>KN-L5-M-250</u>	M	\$:057!:	<u>KN-L5-1-10</u>	1-10	\$:0535:	<u>KN-L5-M</u>	M	\$:057#:
<u>KN-L5-11-20-250</u>	11-20	\$:0538:	<u>KN-L5-N-250</u>	N	\$:057,:	<u>KN-L5-11-20</u>	11-20	\$:0537:	<u>KN-L5-N</u>	N	\$:057?:
<u>KN-L5-21-30-250</u>	21-30	\$:053i:	<u>KN-L5-O-250</u>	O	\$:0583:	<u>KN-L5-21-30</u>	21-30	\$:053h:	<u>KN-L5-O</u>	O	\$:0582:
<u>KN-L5-31-40-250</u>	31-40	\$:053s:	<u>KN-L5-P-250</u>	P	\$:0585:	<u>KN-L5-31-40</u>	31-40	\$:053q:	<u>KN-L5-P</u>	P	\$:0584:
<u>KN-L5-41-50-250</u>	41-50	\$:053j:	<u>KN-L5-Q-250</u>	Q	\$:0589:	<u>KN-L5-41-50</u>	41-50	\$:053j:	<u>KN-L5-Q</u>	Q	\$:0588:
<u>KN-L5-1-50-250</u>	1-50	\$:053b:	<u>KN-L5-R-250</u>	R	\$:058b:	<u>KN-L5-1-50</u>	1-50	\$:053a:	<u>KN-L5-R</u>	R	\$:058a:
<u>KN-L5-51-100-250</u>	51-100	\$:0540:	<u>KN-L5-S-250</u>	S	\$:058d:	<u>KN-L5-51-100</u>	51-100	\$:053,:	<u>KN-L5-S</u>	S	\$:058c:
<u>KN-L5-101-150-250</u>	101-150	\$:0533:	<u>KN-L5-T-250</u>	T	\$:058f:	<u>KN-L5-101-150</u>	101-150	\$:0532:	<u>KN-L5-T</u>	T	\$:058e:
<u>KN-L5-151-200-250</u>	151-200	\$:053d:	<u>KN-L5-U-250</u>	U	\$:058h:	<u>KN-L5-151-200</u>	151-200	\$:053c:	<u>KN-L5-U</u>	U	\$:058g:
<u>KN-L5-201-250-250</u>	201-250	\$:053g:	<u>KN-L5-V-250</u>	V	\$:058j:	<u>KN-L5-201-250</u>	201-250	\$:053f:	<u>KN-L5-V</u>	V	\$:058i:
<u>KN-L5-251-300-250</u>	251-300	\$:053l:	<u>KN-L5-W-250</u>	W	\$:058l:	<u>KN-L5-251-300</u>	251-300	\$:053k:	<u>KN-L5-W</u>	W	\$:058k:
<u>KN-L5-301-350-250</u>	301-350	\$:053p:	<u>KN-L5-X-250</u>	X	\$:058o:	<u>KN-L5-301-350</u>	301-350	\$:053o:	<u>KN-L5-X</u>	X	\$:058n:
<u>KN-L5-351-400-250</u>	351-400	\$:053v:	<u>KN-L5-Y-250</u>	Y	\$:058t:	<u>KN-L5-351-400</u>	351-400	\$:053u:	<u>KN-L5-Y</u>	Y	\$:058s:
<u>KN-L5-401-450-250</u>	401-450	\$:053z:	<u>KN-L5-Z-250</u>	Z	\$:058v:	<u>KN-L5-401-450</u>	401-450	\$:053y:	<u>KN-L5-Z</u>	Z	\$:058u:
<u>KN-L5-451-500-250</u>	451-500	\$:053!:	<u>KN-L5-POS-250</u>	+	\$:0587:	<u>KN-L5-451-500</u>	451-500	\$:053#:	<u>KN-L5-POS</u>	+	\$:0586:
<u>KN-L5-L1-250</u>	L1	\$:057x:	<u>KN-L5-NEG-250</u>	-	\$:0581:	<u>KN-L5-L1</u>	L1	\$:057v:	<u>KN-L5-NEG</u>	-	\$:0580:
<u>KN-L5-L2-250</u>	L2	\$:057z:	<u>KN-L5-GND-250</u>	GND	\$:057j:	<u>KN-L5-L2</u>	L2	\$:057y:	<u>KN-L5-GND</u>	GND	\$:057i:
<u>KN-L5-L3-250</u>	L3	\$:057,:				<u>KN-L5-L3</u>	L3	\$:057j:			



KONNECT-IT Accessories

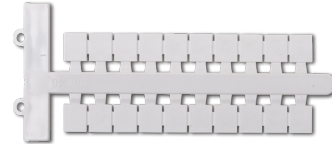
Marking Tags 6 x 11.5 mm

Use with Konnect-It series terminal blocks
6.5mm or wider.



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 6 x 11.5mm			
Part Number	Description	Qty	Price
<u>KN-L6P5-BLNK</u>	Blank	500	Retired
<u>KN-L6P5-BLNK-250</u>	Blank	250	Retired
<u>KN-L6P5-BLNK-300</u>	Blank	300	\$6kcp:
<u>KN-L6P5-1-10</u>	Numbered 1-10	500	\$058x:
<u>KN-L6P5-1-10-250</u>	Numbered 1-10	250	\$058y:
<u>KN-L6P5-1-10-300</u>	Numbered 1-10	300	\$6kcpq:
<u>KN-L6P5-11-20</u>	Numbered 11-20	500	\$058z:
<u>KN-L6P5-11-20-250</u>	Numbered 11-20	250	\$.058[:
<u>KN-L6P5-11-20-300</u>	Numbered 11-20	300	\$6kcs:
<u>KN-L6P5-21-30</u>	Numbered 21-30	500	\$.058[:
<u>KN-L6P5-21-30-250</u>	Numbered 21-30	250	\$058_:
<u>KN-L6P5-21-30-300</u>	Numbered 21-30	300	\$.6kct:
<u>KN-L6P5-31-40</u>	Numbered 31-40	500	\$058#:
<u>KN-L6P5-31-40-250</u>	Numbered 31-40	250	\$.058!:
<u>KN-L6P5-31-40-300</u>	Numbered 31-40	300	\$6kcu:
<u>KN-L6P5-41-50</u>	Numbered 41-50	500	\$058?:
<u>KN-L6P5-41-50-250</u>	Numbered 41-50	250	\$.058.:
<u>KN-L6P5-41-50-300</u>	Numbered 41-50	300	\$6kcv:
<u>KN-L6P5-51-60</u>	Numbered 51-60	500	\$0590:
<u>KN-L6P5-51-60-250</u>	Numbered 51-60	250	\$0591:
<u>KN-L6P5-51-60-300</u>	Numbered 51-60	300	\$.6kcl:
<u>KN-L6P5-61-70</u>	Numbered 61-70	500	\$0592:
<u>KN-L6P5-61-70-250</u>	Numbered 61-70	250	\$0593:
<u>KN-L6P5-61-70-300</u>	Numbered 61-70	300	\$6kcn:
<u>KN-L6P5-71-80</u>	Numbered 71-80	500	\$0594:
<u>KN-L6P5-71-80-250</u>	Numbered 71-80	250	\$0595:
<u>KN-L6P5-71-80-300</u>	Numbered 71-80	300	\$6kco:
<u>KN-L6P5-81-90</u>	Numbered 81-90	500	\$0596:
<u>KN-L6P5-81-90-250</u>	Numbered 81-90	250	\$0597:
<u>KN-L6P5-91-100</u>	Numbered 91-100	500	\$0598:
<u>KN-L6P5-91-100-250</u>	Numbered 91-100	250	\$0599:

Marking Tags			
Part Number*	Description	Qty	Price
<u>KN-L5X-BLNK</u>	Blank marking tag, 5 x 10mm, use with any Konnect-It terminal block series	440	\$058p:
<u>KN-L5X-BLNK-220</u>	Blank marking tag, 5 x 10mm, use with any Konnect-It terminal block series	220	\$058q:
<u>KN-L6X-BLNK</u>	Blank marking tag, 6 x 10mm, use with any Konnect-It terminal block 6mm or wider	360	\$059c:
<u>KN-L6X-BLNK-180</u>	Blank marking tag, 6 x 10mm, use with any Konnect-It terminal block 6mm or wider	180	\$59d:
<u>KN-L10X-BLNK</u>	Blank marking tag, 10 x 10mm, use with any Konnect-It terminal block 10mm or wider	200	\$052#:
<u>KN-L10X-BLNK-100</u>	Blank marking tag, 10 x 10mm, use with any Konnect-It terminal block 10mm or wider	100	\$.052!:

*Does not fit any KN-T1/0xx or [KN-G1/0](#) series block