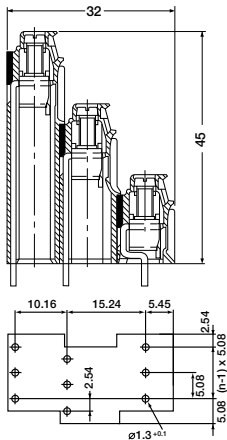
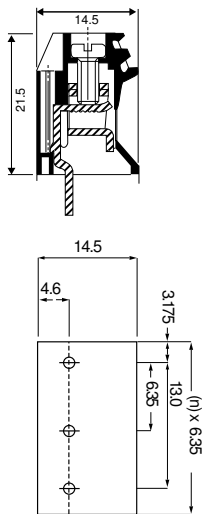


5.08/6.35 mm Terminal Blocks

LP 3R/5.08
Triple-Level
90° Orientation
Without Test Points



LLP 6.35
Single-Level
90° Orientation
With Test Points



Technical Data	UL	CSA*	VDE	UL	CSA*	VDE*	
Rated Voltage	300 V	300 V	250 V	250 V	300 V	320 V	
Rated Current	15 A	10 A	22 A	25 A	25 A	24 A	
Wire Size	#26...12 AWG	#26...12 AWG	2.5 mm²	#22...10 AWG	#20...10 AWG	0.5...6 mm²	
Strip Length	7 mm	7 mm	7 mm	6 mm	6 mm	6 mm	
Torque Nm (lb. in.)	0.5 (4.4)	0.5 (4.4)	0.5 (4.4)	0.6 (5.0)	—	—	
Pin Length	4.5 mm	4.5 mm	4.5 mm	5.0 mm	5.0 mm	5.0 mm	
Poles	Type	Part No.	Poles	Type	Part No.		
6	LP 3R/5.08/6 OG	165394	2	LLP 6.35/90/2 BK	950969		
9	LP 3R/5.08/9 OG	159633	3	LLP 6.35/90/3 BK	950970		
12	LP 3R/5.08/12 OG	159635	4	LLP 6.35/90/4 BK	996749		
15	LP 3R/5.08/15 OG	159637	5	LLP 6.35/90/5 BK	996750		
18	LP 3R/5.08/18 OG	159639	6	LLP 6.35/90/6 BK	996751		
21	LP 3R/5.08/21 OG	163301	7	LLP 6.35/90/7 BK	996752		
24	LP 3R/5.08/24 OG	159641	8	LLP 6.35/90/8 BK	996753		
27	LP 3R/5.08/27 OG	163302	9	LLP 6.35/90/9 BK	996754		
30	LP 3R/5.08/30 OG	159643	10	LLP 6.35/90/10 BK	996755		
33	LP 3R/5.08/33 OG	163303	11	LLP 6.35/90/11 BK	996756		
36	LP 3R/5.08/36 OG	163304	12	LLP 6.35/90/12 BK	996757		
39	LP 3R/5.08/39 OG	163305	13	LLP 6.35/90/13 BK	996758		
42	LP 3R/5.08/42 OG	163306	14	LLP 6.35/90/14 BK	996759		
45	LP 3R/5.08/45 OG	163307	15	LLP 6.35/90/15 BK	996760		
48	LP 3R/5.08/48 OG	163308	16	LLP 6.35/90/16 BK	996761		
51	LP 3R/5.08/51 OG	163309	17	LLP 6.35/90/17 BK	996762		
54	LP 3R/5.08/54 OG	163310	18	LLP 6.35/90/18 BK	996763		
57	LP 3R/5.08/57 OG	163311	19	LLP 6.35/90/19 BK	996764		
60	LP 3R/5.08/60 OG	163312	20	LLP 6.35/90/20 BK	996765		
63	LP 3R/5.08/63 OG	163313	21	LLP 6.35/90/21 BK	996766		
66	LP 3R/5.08/66 OG	163314	22	LLP 6.35/90/22 BK	996767		
69	LP 3R/5.08/69 OG	163315	23	LLP 6.35/90/23 BK	996768		
72	LP 3R/5.08/72 OG	163316	24	LLP 6.35/90/24 BK	996769		