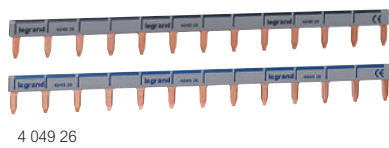


Supply busbars, entry terminals

"standard" distribution



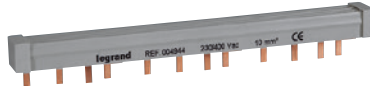
4 049 26



4 049 42



4 049 38



4 049 44



4 049 14



4 049 05

Technical characteristics [see e-catalogue](#)

Pack	Cat.Nos	Prong-type supply busbars		
		Universal single pole + neutral		
		Reversible: blue for neutral, black for live		
		Length	Max. number of devices connected	
20	4 049 26	1 row	13	
20	4 049 28	1 row	18	
10	4 049 37	Meter	57	
10	4 049 33	Meter	37	Single pole for auxiliary
50	4 049 38 ¹	1 row	6	
10	4 049 39	Meter	28	
		Double pole balanced on 3 phases		
3	4 049 40 ¹	1 row	6	
10	4 049 41	Meter	28	
		Three pole		
40	4 049 42 ¹	1 row	4	
10	4 049 43	Meter	19	
10	4 049 34	Meter	16	Three pole for auxiliary
30	4 049 44	1 row	3	
10	4 049 45	Meter	14	

Pack	Cat.Nos	Protection		
		Protection of prongs		
20	4 049 88	12 modules		
		Can be cut to length		
		Protection of supply busbar ends		
40	4 049 89	For single pole/single pole + neutral		
20	4 049 90	For double pole length 1 m and triple pole		
20	4 049 91	For four-pole		
		Entry terminals		
20	4 049 05	For universal single pole + neutral or single pole supply busbars		
		Cross section: 4 to 25 mm ² - IP 2X		
20	4 049 06	For all supply busbars		
		Cross section: 6 to 35 mm ²		

1: Filled with end protection

Pack	Cat.Nos	Fork-type supply busbars		
		Single pole		
		Length	Max. number of devices connected	
20	4 049 11	1 row	12	
10	4 049 12	Meter	57	
10	4 049 09	Meter	37	Single pole for auxiliary
		Double pole		
5	4 049 13	1 row	6	
10	4 049 14	Meter	28	
		Double pole balanced on 3 phases		
3	4 049 15	1 row	6	
10	4 049 16	Meter	28	
		Three pole		
5	4 049 17	1 row	4	
10	4 049 18	Meter	19	
10	4 049 10	Meter	16	Three pole for auxiliary
		Four pole		
3	4 049 19	1 row	3	
10	4 049 20	Meter	14	