

Equipment selection for XL³ 4000

Device	Version	Position	Configuration	Connection (terminals)	Rotary handle/ motor-driven	XL ³ 4000 - 24 modules							XL ³ 4000 - 36 modules				
						Spacer	Fixing devices	Plate	Height (mm)	Metal faceplate		Lock	Fixing devices	Plate	Height (mm)	Metal faceplate	
FIXING ON PLATE																	
DPX ³ 630	fixed	vertical	1 to 3 devices, no elcbs	front	-		-	0 206 20	400	0 208 20	0 209 20	-	-	0 206 70	400	0 209 70	-
			1 to 3 devices, no elcbs	front or rear	with or without	0 207 50 ⁽¹⁾	0 207 20	0 207 85	400	0 208 20	0 209 20	-	0 207 70	0 207 85	400	0 209 70	-
			1 to 3 devices, with elcbs	front	-		-	0 206 22	600	0 208 22	0 209 22	-	-	0 206 72	600	0 209 72	-
			1 to 3 devices, with elcbs	front or rear	with or without	0 207 50 ⁽¹⁾	0 207 22	0 207 86	600	0 208 22	0 209 22	-	0 207 72	0 207 86	600	0 209 72	-
		horizontal	with or without elcbs	front	-		-	0 206 23	300	0 208 23	0 209 21	-	-	-	-	-	-
			with or without elcbs	front or rear	with or without		-	0 207 93	300	-	0 209 23	-	-	-	-	-	-
	vertical	transfer switches	front or rear	with or without mot. control	0 207 50 ⁽¹⁾	-	0 210 66	400	-	0 210 67	-	-	-	-	-	-	
		horizontal	transfer switches	front or rear	with or without mot. control	0 207 50 ⁽¹⁾	-	0 210 73	600	-	0 210 76	-	-	-	-	-	
	plug-in	vertical	1 to 2 devices, no elcbs	front or rear	with or without		0 210 60	0 210 62	400	-	-	0 210 64	-	-	-	-	-
			1 to 2 devices, no elcbs	front or rear	with or without	-	0 210 61	0 210 63	400	-	-	0 210 65	-	-	-	-	-
	draw-out	horizontal	with or without elcbs	front or rear	with or without		-	0 207 98	300	-	-	0 212 17	-	-	-	-	-
			vertical	no elcbs	front or rear	with or without rotary handle	0 207 50	0 210 60	0 210 62	400	-	-	0 210 70	-	-	-	-
		vertical	no elcbs	front or rear	motor-driven	0 207 50	0 210 60	0 210 62	400	-	-	0 210 72	-	-	-	-	
			with elcbs	front or rear	with or without rotary handle	0 207 50	0 210 61	0 210 63	600	-	-	0 210 71	-	-	-	-	
		horizontal	with or without elcbs	front or rear	with or without rotary handle		-	0 207 98	300	-	-	0 212 18	-	-	-	-	
			with or without elcbs	front or rear	motor-driven		-	0 207 98	300	-	-	0 212 19	-	-	-	-	
		vertical	transfer switches	front or rear	motor-driven	0 207 50	-	0 210 66	400	-	-	0 210 69	-	-	-	-	
			transfer switches	front or rear	-	0 207 50	-	0 210 66	400	-	-	0 210 68	-	-	-	-	
		horizontal	transfer switches	front or rear	motor-driven	0 207 50	-	0 210 73	600	-	-	0 210 75	-	-	-	-	
			transfer switches	front or rear	-	0 207 50	-	0 210 73	600	-	-	0 210 76	-	-	-	-	
DPX-IS 630	fixed	vertical	device only	front or rear	-		-	0 206 07	300	0 208 07	0 209 07	-	-	0 206 57	300	0 209 57	-
		horizontal	device only	front or rear	-		-	0 206 19	300	-	0 209 19	-	-	-	-	-	
DPX-IS 1600	fixed	vertical	device only	front terminals	-		-	0 211 00	400	-	0 211 13	-	-	-	-	-	
			device only	rear terminals	-		-	0 211 06	400	-	0 211 13	-	-	-	-		
		horizontal	device only	-	-		-	0 211 00	400	-	0 208 36	-	-	-	-		
DPX ³ 1600	fixed	vertical	no elcbs	front terminals	-		-	0 211 00	400	0 211 10	0 211 11	-	-	0 211 02	400	0 211 12	-
			no elcbs	front terminals	rotary handle or motor-driven	0 207 50 ⁽¹⁾⁽²⁾	-	0 211 04	400	-	0 211 14	-	-	-	-	-	
			no elcbs	rear terminals	-	0 207 50 ⁽¹⁾⁽²⁾	-	0 211 06	400	0 211 10	0 211 11	-	-	0 211 03	400	0 211 12	
			no elcbs	rear terminals	rotary handle or motor-driven	0 207 50 ⁽¹⁾⁽²⁾	-	0 211 06	400	-	0 211 14	-	-	-	-		
		horizontal	no elcbs	front terminals	-		-	0 211 00	400	0 208 34	0 209 34	-	-	0 206 80	400	0 209 84	-
			no elcbs	front terminals	motor-driven		-	0 211 00	400	-	0 209 36	-	-	-	-	-	
			no elcbs	rear terminals	motor-driven		-	0 211 00	400	-	0 209 35	-	-	-	-	-	
			no elcbs	front or rear	-	0 207 50 ⁽¹⁾⁽²⁾	-	0 207 36	400	0 208 34	0 209 34	-	-	-	-		
	horizontal	transfer switches	front or rear	-		-	0 206 86	800	-	0 209 86	-	-	-	-	-		
		transfer switches	front or rear	motor-driven		-	0 206 86	800	-	0 209 87	-	-	-	-			
	draw-out	vertical	no elcbs	front terminals	-		-	0 211 05	400	-	-	0 211 15	-	-	-	-	
			no elcbs	front terminals	rotary handle or motor-driven		-	0 211 05	400	-	-	0 211 16	-	-	-		
		horizontal	no elcbs	rear terminals	-		-	0 207 35	400	-	-	0 212 34	-	-	-		
			no elcbs	rear terminals	rotary handle or motor-driven		-	0 207 35	400	-	-	0 212 35	-	-	-		
transfer switches			rear terminals	-		-	0 206 87	800	-	-	0 212 34 x 2	-	-	-			
transfer switches			rear terminals	motor-driven		-	0 206 87	800	-	-	0 212 35 x 2	-	-	-			
DMX ³ 1600	fixed	vertical	device only	rear terminals	-		0 207 80	-	600	-	-	0 210 84	0 207 81	-	600	-	0 210 86
	draw-out		device only	rear terminals	-		0 207 80	-	600	-	-	0 210 85	0 207 81	-	600	-	0 210 87
	fixed		2 devices side by side	rear terminals	-		-	-	-	-	-	0 207 81	-	600	-	0 210 88	
	draw-out		2 devices side by side	rear terminals	-		-	-	-	-	-	0 207 81	-	600	-	0 210 89	
DMX ³ 2500, N/H/L, 3P DMX ³ 2500, N/H, 4P	fixed	vertical	device only	rear terminals	-		0 207 51	-	600	-	-	0 209 38	0 207 52	-	600	-	0 209 48
	draw-out		device only	rear terminals	-		0 207 53	-	600	-	-	0 209 38	0 207 54	-	600	-	0 209 48
DMX ³ -L 2500 4P	fixed	vertical	device only	rear terminals	-		0 207 51	-	600	-	-	0 209 39	0 207 52	-	600	-	0 209 48
	draw-out		device only	rear terminals	-		0 207 53	-	600	-	-	0 209 39	0 207 54	-	600	-	0 209 48
DMX ³ 4000, N/H/L, 3P	fixed	vertical	device only	rear terminals	-		0 207 51	-	600	-	-	0 209 38	0 207 52	-	600	-	0 209 48
	draw-out		device only	rear terminals	-		0 207 53	-	600	-	-	0 209 38	0 207 54	-	600	-	0 209 48
DMX ³ -L 4000, N/H/L, 4P	fixed	vertical	device only	rear terminals	-		0 207 51	-	600	-	-	0 209 39	0 207 52	-	600	-	0 209 48
	draw-out		device only	rear terminals	-		0 207 53	-	600	-	-	0 209 39	0 207 54	-	600	-	0 209 48

1: No height spacer if motor-driven
2: Two sets of spacers for adjustable plate