



Enclosures for any configuration

XL³ 4000 enclosures are fully modular, enable different configurations (back to back, or side by side) and take all equipment up to 4000 A, whatever level of partitioning is required



XL³ 4000 enclosure with Legrand protection devices

DISCOVER THE RANGE

- Enclosure:
 - 2 Heights: 2 m and 2.2 m
 - 3 Widths: 475, 725 or 975 mm
 - 3 Depths: 475, 725 or 975 mm
 - IP 30 or IP 55 (with door and seal)
- Takes: DIN rail equipment, DMX³, DPX³, DPX-IS and Vistop up to 4000 A

FROM IEC 60439 TO IEC 61439



XL³ configurable assemblies guide to migration from IEC 60439 to IEC 61439
Download the guide on www.docexport.legrand.com

Device	Version	Position	Configuration	Connection terminals	XL ³ 4000 - 24 modules							XL ³ 4000 - 36 modules								
					Spacer	Fixing devices	Plate	Height (mm)	Metal faceplate			Fixing devices	Plate	Metal faceplate						
FIXING ON DIN-RAIL																				
DX ³ < 63 A		vertical					0 206 01	-	150	0 208 00	0 209 00	-	0 206 51	-	150	0 209 50				
DX ³ > 63 A		vertical					0 206 01	-	200	0 208 01	0 209 01	0 212 09	0 206 51	-	200	0 209 51				
Vistop 63 to 160 A	modular	vertical					0 206 01	-	200	0 208 01	0 209 01	0 212 09	0 206 51	-	200	0 209 51				
DPX-IS 250	fixed	vertical	with modular devices	front or rear			0 206 01	0 262 39	300	0 208 10	0 209 10	-	0 206 51	0 262 39	300	0 209 60				
FIXING ON PLATE																				
DPX ³ 160 (Combination possible with DPX ³ 250)	fixed	vertical	without side motor-driven handle	front			-	-	0 206 11 + 4 210 71/73 ⁽¹⁾	300	0 208 10	0 209 10	-	-	0 206 61 + 4 210 71/73 ⁽¹⁾	300	0 209 60			
			with side motor-driven handle	front			-	-	0 206 11 + 4 210 68	300	0 208 10	0 209 10	-	-	0 206 61 + 4 210 68	300	0 209 60			
			without front motor-driven handle	front or rear			0 207 50	0 207 90	0 207 49	300	0 208 10	0 209 10	-	0 207 61	0 207 49	300	0 209 60			
			with front motor-driven handle	front or rear			-	0 207 90	0 207 49	300	0 208 10	0 209 10	-	0 207 61	0 207 49	300	0 209 60			
			with direct rotary handle	front			-	-	0 206 08 + 4 210 71/73 ⁽¹⁾	300	0 208 05	0 209 05	-	-	-	-	-	-		
				front or rear			0 207 50	0 207 90	0 207 49	300	0 208 05	0 209 05	-	0 207 61	0 207 49	300	0 209 65			
			manual supply inverter	front			-	-	0 206 11 + 4 210 58	300	0 208 10	0 209 10	-	-	-	-	-	-		
				front or rear			0 207 50	0 206 63	0 206 71	300	0 208 10	0 209 10	-	-	-	-	-	-		
			motor-driven supply inverter	front			-	-	0 206 13 + 4 210 58	300	0 208 10	0 209 10	-	-	-	-	-	-		
				front or rear			-	0 206 63	0 206 71	300	0 208 10	0 209 10	-	-	-	-	-	-		
			-	horizontal	-	front				-	-	0 206 15	150	0 208 13	0 209 13	-	-	-	-	
						front or rear			-	-	0 207 94	150	0 208 13	0 209 13	-	-	-	-	-	
			DPX ³ 250 (Combination possible with thermal-magnetic DPX ³ 160)	draw-out	vertical	with or without front motor-driven handle	front or rear			0 207 50	0 207 91	0 207 59	400	-	-	0 212 11	-	-	-	
						with direct rotary handle	front or rear			-	0 207 91	0 207 59	400	-	-	0 212 08	-	-	-	
manual or motor-driven supply inverter	front or rear						0 207 50	0 206 69	0 206 81	400	-	-	0 212 11	-	-	-				
with or without front motor-driven handle	front or rear						-	-	0 207 95	200	-	-	0 212 13	-	-	-				
DPX ³ 250 (Combination possible with thermal-magnetic DPX ³ 160)	fixed	vertical	without side motor-driven handle	front			-	-	0 206 11 + 4 210 72/74 ⁽¹⁾	300	0 208 10	0 209 10	-	-	0 206 61 + 4 210 72/74 ⁽¹⁾	300	0 209 60			
			with side motor-driven handle	front			-	-	0 206 11 + 4 210 69	300	0 208 10	0 209 10	-	-	0 206 61 + 4 210 69	300	0 209 60			
			without front motor-driven handle	front or rear			-	0 207 90	0 207 64	300	0 208 10	0 209 10	-	0 207 61	0 207 49	300	0 209 60			
			with front motor-driven handle	front or rear			0 207 50	0 207 90	0 207 64	300	0 208 10	0 209 10	-	0 207 61	0 207 49	300	0 209 60			
			with direct rotary handle	front			0 207 50	-	0 206 08 + 4 210 72/74 ⁽¹⁾	300	0 208 05	0 209 05	-	-	-	-	-			
				front or rear			0 207 50	0 207 90	0 207 64	300	0 208 05	0 209 05	-	0 207 61	0 207 49	300	0 209 65			
			manual supply inverter	front			-	-	0 206 11 + 4 210 58	300	0 208 10	0 209 10	-	-	-	-	-			
				front or rear			0 207 50	0 206 63	0 206 73	300	0 208 10	0 209 10	-	-	-	-	-			
			motor-driven supply inverter	front			-	-	0 206 13 + 4 210 58	300	0 208 10	0 209 10	-	-	-	-	-			
				front or rear			-	0 206 63	0 206 73	300	0 208 10	0 209 10	-	-	-	-	-			
			-	horizontal	-	front				-	-	0 206 17	200	0 208 17	0 209 17	-	-	-	-	
						front or rear			-	-	0 207 96	200	0 208 17	0 209 17	-	-	-	-	-	
			DPX-IS 250	fixed	vertical	centred device only	front or rear			-	-	0 206 05	300	0 208 10	0 209 10	-	-	0 206 55	300	0 209 60
						1 or 2 devices	front or rear			-	-	0 206 05	300	0 208 06	0 209 06	-	-	0 206 55	300	0 209 60
1 device	front or rear						-	-	0 206 18	300	-	0 209 18	-	-	-	-	-			
horizontal	1 device	front or rear						-	-	0 206 18	300	-	0 209 18	-	-	-	-			

1: Cat.Nos 4 210 73/74 for DPX³ with earth leakage module