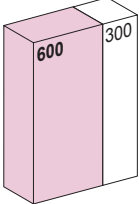
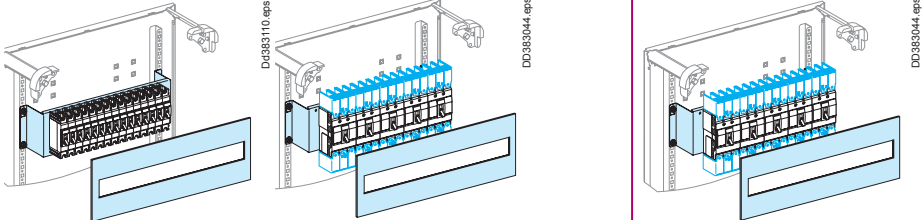
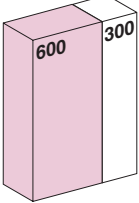
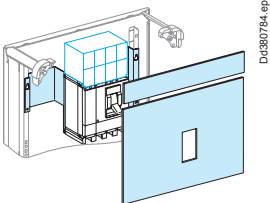
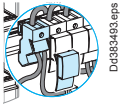
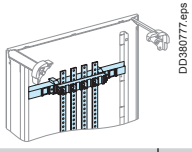
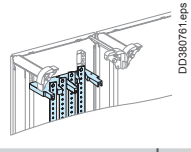


Circuit breakers

Mounting	Vertical fixed					
						
Devices	Toggle			EZC250 / EZCV250		
	EZC100					
	1P	3P	4P	3P	4P	
Number of devices per row	15	5	3	4	3	
Nb. of vertical modules	5	5	5	7	7	
Mounting plates	03102	03102	03102	03104	03104	
Cut-out front plate	03303	03303	03303	03305	03305	
Upstream connection						
Long terminal shields (set of 2)	-	EZATSHD3P	EZATSHD4P	EZETSHD3PN	EZETSHD4PN	
Divisible blanking plate H = 85 mm, L = 147 mm	03249			-		

Mounting	Vertical fixed	
		
Devices	Toggle	
	EZC400/630	
	1P	
Number of devices per row	1	
Nb. of vertical modules	13	
Mounting plate	03073	
Front plates	cut-out	03273 [9]
[Nb. of vertical modules]	upstream	03802 [2]
	downstream	03802 [2]
Upstream connection		
Long terminal shields	3P: LV429593 4P: LV429594	

Distribution	Distribution block Linergy DX 1P, 160 A	Rear Linergy BS busbars				Linergy BS multi-stage busbars		
								
Type of connected devices	EZC100	EZC100	EZC250/EZCV250	EZC400/630		EZC100	EZC250/EZCV250	EZC400/630
Distribution block	04031 (x Nb. of pole) + 03001 (rail) > page 90	≤ 400 A				≤ 630 A		
Busbars	-	> page 86				> page 87, 88		
Connection block	must be made	must be made				must be made		
Long terminal shields	3P: EZATSHD3P 4P: EZATSHD4P	3P: EZATSHD3P 4P: EZATSHD4P	3P: EZETSHD3PN 4P: EZETSHD4PN	3P: LV429593 4P: LV429594		3P: EZATSHD3P 4P: EZATSHD4P	3P: EZETSHD3PN 4P: EZETSHD4PN	3P: LV429593 4P: LV429594