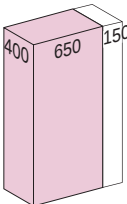
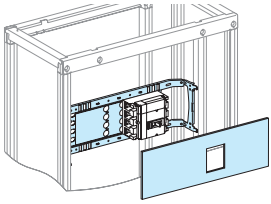
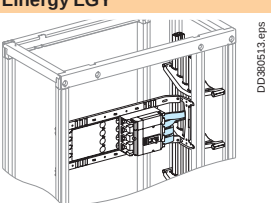
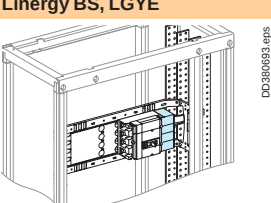
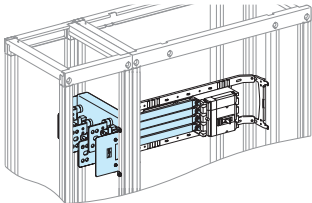


Mounting		Horizontal fixed			
					
Devices		Toggle			
		NSX100/250, Vigi NSX100/250 ⁽¹⁾		NSX400/630, Vigi NSX400/630	
		3P	4P	3P	4P
Number of devices per row		1	1	1	1
No. of vertical modules		3	4	4	5
Mounting plates		03411	03412	03451	03452
Front plates with cut-out [No. of vertical modules]		03604 [3]	03606 [4]	03643 [4]	03644 [5]

(1) Ammeter can be added.

Connection		Distribution via lateral busbars			
		Linergy LGY			
					
Devices		Toggle		NSX400/630, Vigi NSX400/630	
		NSX100/250, Vigi NSX100/250		NSX400/630, Vigi NSX400/630	
		3P	4P	3P	4P
Prefabricated connection		04423	04424	04453	04454
		Linergy BS, LGYE			
					
Devices		Toggle		NSX400/630, Vigi NSX400/630	
		NSX100/250, Vigi NSX100/250		NSX400/630, Vigi NSX400/630	
		3P	4P	3P	4P
Connection		must be made ⁽²⁾			
Long terminal shields		LV429517	LV429518	LV432593	LV432594

(2) Connections must be made with insulated flexible bars, see page B-32.

Distribution		Downstream in cubicle							
									
Devices		Toggle		Vigi NSX100/250		NSX400/630		Vigi NSX400/630	
		NSX100/250		Vigi NSX100/250		NSX400/630		Vigi NSX400/630	
		3P	4P	3P	4P	3P	4P	3P	4P
Front connection	long terminal shields	LV429517	LV429518	LV429517	LV429518	LV432593	LV432594	LV432593	LV432594
	connection	04425	04426	04429 ⁽⁴⁾	04430 ⁽⁴⁾	04455	04456	04459 ⁽⁴⁾	04460 ⁽⁴⁾
Connection transfer assembly	long terminal shields	-	-	LV429517	LV429518	-	-	LV432593	LV432594
	short terminal shields	LV429515 ⁽³⁾	LV429516 ⁽³⁾	LV429515 ⁽³⁾	LV429516 ⁽³⁾	LV432591 ⁽³⁾	LV432592 ⁽³⁾	LV432591 ⁽³⁾	LV432592 ⁽³⁾
Rear connection	short rear connectors	LV429235		LV429235		LV432475		LV432475	
	long rear connectors	LV429236		LV429236		LV432476		LV432476	

(3) Protection of terminals is ensured by Form 4 partitioning: see page B-61.

(4) No connection.