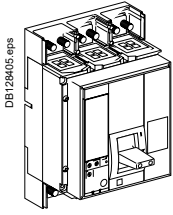


NS630b to NS1600 fixed manually operated

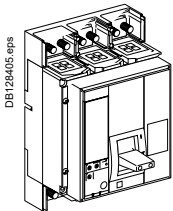
Complete device

Front-connected circuit breaker with Micrologic 2.0 control unit



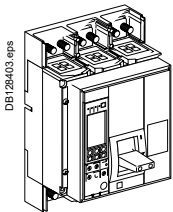
ComPact NS type N		
Icu = 50 kA at 220/415 V	3P	4P
NS630b	33460	33463
NS800	33466	33469
NS1000	33472	33475
NS1250	33478	33480
NS1600	33482	33484
ComPact NS type H		
Icu = 70 kA at 220/415 V	3P	4P
NS630b	33461	33464
NS800	33467	33470
NS1000	33473	33476
NS1250	33479	33481
NS1600	33483	33485
ComPact NS type L		
Icu = 150 kA at 220/415 V	3P	4P
NS630b	33462	33465
NS800	33468	33471
NS1000	33474	33477

Front-connected circuit breaker with Micrologic 5.0 control unit



ComPact NS type N		
Icu = 50 kA at 220/415 V	3P	4P
NS630b	33546	33549
NS800	33552	33555
NS1000	33558	33561
NS1250	33564	33566
NS1600	33568	33570
ComPact NS type H		
Icu = 70 kA at 220/415 V	3P	4P
NS630b	33547	33550
NS800	33553	33556
NS1000	33559	33562
NS1250	33565	33567
NS1600	33569	33571
ComPact NS type L		
Icu = 150 kA at 220/415 V	3P	4P
NS630b	33548	33551
NS800	33554	33557
NS1000	33560	33563

Front-connected circuit breaker with Micrologic 6.0 control unit

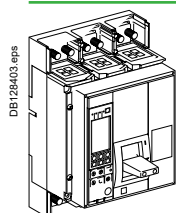


ComPact NS type N		
Icu = 50 kA at 220/415 V	3P	4P
NS630b	33886	33888
NS800	33893	33896
NS1000	33909	33917
NS1250	33919	33923
NS1600	33925	33927
ComPact NS type H		
Icu = 70 kA at 220/415 V	3P	4P
NS630b	33887	33889
NS800	33894	33901
NS1000	33916	33918
NS1250	33922	33924
NS1600	33926	33928

NS630b to NS1600 fixed manually operated

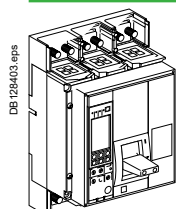
Complete device

Front-connected circuit breaker with Micrologic 2.0 A control unit



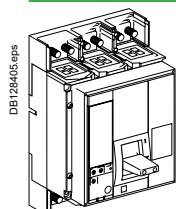
Compact NS type N		
Icu = 50 kA at 220/415 V	3P	4P
NS630b	33223	33227
NS800	33233	33237
NS1000	33243	33247
NS1250	33253	33257
NS1600	33263	33267
Compact NS type H		
Icu = 70 kA at 220/415 V	3P	4P
NS630b	33228	33229
NS800	33238	33239
NS1000	33248	33249
NS1250	33258	33259
NS1600	33268	33269
Compact NS type L		
Icu = 150 kA at 220/415 V	3P	4P
NS630b	33497	33500
NS800	33498	33501
NS1000	33499	33502

Front-connected circuit breaker with Micrologic 5.0 A control unit



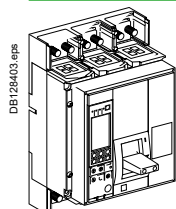
Compact NS type N		
Icu = 50 kA at 220/415 V	3P	4P
NS630b	33323	33327
NS800	33333	33337
NS1000	33343	33347
NS1250	33353	33357
NS1600	33363	33367
Compact NS type H		
Icu = 70 kA at 220/415 V	3P	4P
NS630b	33328	33329
NS800	33338	33339
NS1000	33348	33349
NS1250	33358	33359
NS1600	33368	33369
Compact NS type L		
Icu = 150 kA at 220/415 V	3P	4P
NS630b	33516	33519
NS800	33517	33520
NS1000	33518	33521

Fixed front connected Micrologic 2.0 E



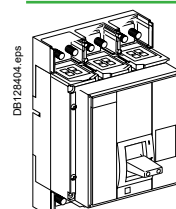
Compact NS type N		
	3P	4P
NS630b	34400	34402
NS800	34404	34406
NS1000	34408	34410
NS1250	34412	34414
NS1600	34416	34418
Compact NS type H		
	3P	4P
NS630b	34401	34403
NS800	34405	34407
NS1000	34409	34411
NS1250	34413	34415
NS1600	34417	34419

Fixed front connected Micrologic 5.0 E



Compact NS type N		
	3P	4P
NS630b	34420	34422
NS800	34424	34426
NS1000	34428	34430
NS1250	34432	34434
NS1600	34436	34438
Compact NS type H		
	3P	4P
NS630b	34421	34423
NS800	34425	34427
NS1000	34429	34431
NS1250	34433	34435
NS1600	34437	34439

Front-connected switch-disconnector



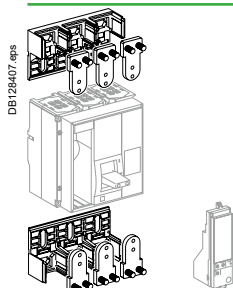
	3P	4P
NS630b	33486	33491
NS800	33487	33492
NS1000	33488	33493
NS1250	33489	33494
NS1600	33490	33495

Note: select in addition the connection accessories, device accessories and auxiliaries, control-unit accessories and communications option, as required.

NS630b to NS1600 fixed manually operated

Device based on separate components

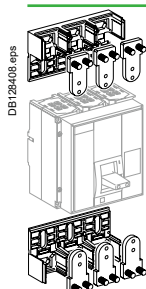
Basic circuit breaker



ComPact NS type N		
Icu = 50 kA at 220/415 V	3P	4P
NS630b	33220	33224
NS800	33230	33234
NS1000	33240	33244
NS1250	33250	33254
NS1600	33260	33264
ComPact NS type H		
Icu = 70 kA at 220/415 V	3P	4P
NS630b	33221	33225
NS800	33231	33235
NS1000	33241	33245
NS1250	33251	33255
NS1600	33261	33265
ComPact NS type L		
Icu = 150 kA at 220/415 V	3P	4P
NS630b	33222	33226
NS800	33232	33236
NS1000	33242	33246
ComPact NS type LB		
Icu = 200 kA at 400/415 V	3P	4P
NS630b	48952	48955
NS800	48953	48956
Micrologic control units		
Without "measurement"		3P/4P
Micrologic 2.0	basic protection	33504
Micrologic 5.0	selective protection	33511
Micrologic 6.0	selective + earth-fault protection	33515
"ammeter" A		3P/4P
Micrologic 2.0 A	basic protection	33505
Micrologic 5.0 A	selective protection	33512
Micrologic 6.0 A	selective + earth-fault protection	33513
Micrologic 7.0 A	selective + earth-leakage protection	33514
"energy" E ^[1]		3P/4P
Micrologic 2.0 E	basic protection	33535
Micrologic 5.0 E	selective protection	33537
Micrologic 6.0 E	selective + earth-fault protection	33539
"power meter" P ^[1]		3P/4P
Micrologic 5.0 P	selective protection	65290
Micrologic 6.0 P	selective + earth-fault protection	65291
Micrologic 7.0 P	selective + earth-leakage protection	65292

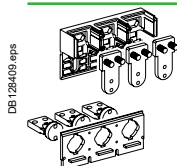
[2] In case of an installation 3P + Neutral, please add ENVT device ref. 65317 (see page F-13).

Basic switch-disconnector



ComPact NS type NA		
	3P	4P
NS630b	33420	33421
NS800	33422	33423
NS1000	33424	33425
NS1250	33426	33427
NS1600	33428	33429

Connections for circuit breakers and switch-disconnectors



Front connection		
	3P	4P
630-1000 A - NA/N/H	Top	33598
	Bottom	33599
1250 A - NA/N/H	Top	33600
630-1000 A - L	Bottom	33601
1600 A - NA/N/H	Top	33602
	Bottom	33603
Rear connection		
	3P	4P
Vertical NA/N/H/L/LB	Top	33604
	Bottom	33605
Horizontal	Top	33606
NA/N/H/L/LB	Bottom	33607

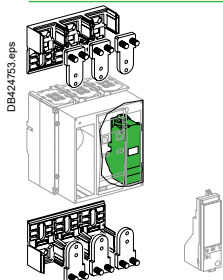
Note: to order a complete device, order:

■ a basic circuit breaker and a Micrologic control unit, or a basic switch disconnector. ■ connections. ■ accessories (for the device, the connection, the control unit) and communication option as required.

NS630b to NS1600 fixed electrically operated

Device based on separate components

Basic circuit breaker

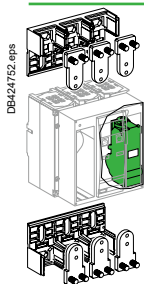


Note: the characteristics of the motor mechanism module for electrical operation are specified separately by selecting a part number from the table at the bottom of this page.

ComPact NS type N			
Icu = 50 kA at 220/415 V	3P		4P
NS630b	33270		33274
NS800	33280		33284
NS1000	33290		33294
NS1250	33300		33304
NS1600	33310		33314
ComPact NS type H			
Icu = 70 kA at 220/415 V	3P		4P
NS630b	33271		33275
NS800	33281		33285
NS1000	33291		33295
NS1250	33301		33305
NS1600	33311		33315
ComPact NS type L			
Icu = 150 kA at 220/415V	3P		4P
NS630b	33272		33276
NS800	33282		33286
NS1000	33292		33296
Micrologic control units			
Without "measurement"			
Micrologic 2.0	basic protection	3P/4P	
Micrologic 5.0	selective protection	33504	
Micrologic 6.0	selective + earth-fault protection	33511	
"ammeter" A		33515	
Micrologic 2.0 A	basic protection	3P/4P	
Micrologic 5.0 A	selective protection	33505	
Micrologic 6.0 A	selective + earth-fault protection	33512	
Micrologic 7.0 A	selective + earth-leakage protection	33513	
"energy" E ^[1]		33514	
Micrologic 2.0 E	basic protection	3P/4P	
Micrologic 5.0 E	selective protection	33535	
Micrologic 6.0 E	selective + earth-fault protection	33537	
"power meter" P ^[1]		33539	
Micrologic 5.0 P	selective protection	3P/4P	
Micrologic 6.0 P	selective + earth-fault protection	65290	
Micrologic 7.0 P	selective + earth-leakage protection	65291	
		65292	

[1] In case of an installation 3P + Neutral, please add ENVT device ref. 65317 (see page F-13).

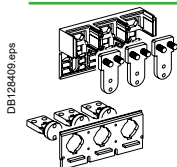
Basic switch-disconnector



ComPact NS type NA			
	3P		4P
NS630b	33440		33441
NS800	33442		33443
NS1000	33444		33445
NS1250	33446		33447
NS1600	33448		33449

Note: the characteristics of the motor mechanism module for electrical operation are specified separately by selecting a part number from the table at the bottom of this page.

Connections for circuit breakers and switch-disconnectors



Front connection			
	3P		4P
630-1000 A - NA/N/H	Top	33598	33608
	Bottom	33599	33609
1250 A - NA/N/H	Top	33600	33610
630-1000 A - L	Bottom	33601	33611
1600 A - NA/N/H	Top	33602	33612
	Bottom	33603	33613
Rear connection			
Vertical NA/N/H/L	Top	33604	33614
	Bottom	33605	33615
Horizontal	Top	33606	33616
NA/N/H/L	Bottom	33607	33617

Motor mechanism module

AC 50/60 Hz				DC			
	Standard	Communicating			Standard	Communicating	
48 V	33691 ^[2]	33698 ^[2]		24/30 V	33690 ^[2]	33697 ^[2]	
100/130 V	33687 ^[2]	33694 ^[2]		48/60 V	33691 ^[2]	33698 ^[2]	
220/240 V	33688 ^[2]	33695 ^[2]		100/130 V	33692 ^[2]	33699 ^[2]	
380/415 V	33689 ^[2]	33696 ^[2]		200/250 V	33693 ^[2]	33700 ^[2]	

Note: to order a complete device, order:

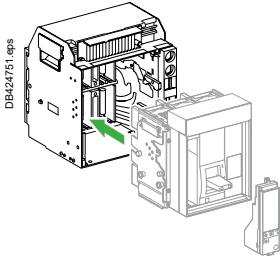
■ a basic circuit breaker and a Micrologic control unit, or a basic switch disconnector. ■ connections. ■ accessories (for the device, the connection, the control unit) and communication option as required.

[2] Consult us.

NS630b to NS1600 manually operated withdrawable devices

Device based on separate components

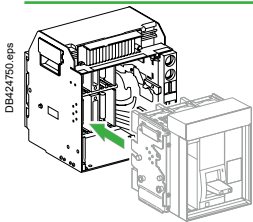
Basic circuit breaker



ComPact NS type N		
Icu = 50 kA at 220/415 V	3P	4P
NS630b	33320	33324
NS800	33330	33334
NS1000	33340	33344
NS1250	33350	33354
NS1600	33360	33364
ComPact NS type H		
Icu = 70 kA at 220/415 V	3P	4P
NS630b	33321	33325
NS800	33331	33335
NS1000	33341	33345
NS1250	33351	33355
NS1600	33361	33365
ComPact NS type L		
Icu = 150 kA at 220/415 V	3P	4P
NS630b	33322	33326
NS800	33332	33336
NS1000	33342	33346
ComPact NS type LB		
Icu = 200 kA at 400/415 V	3P	4P
NS630b	48967	48971
NS800	48968	48972
Micrologic control units		
Without "measurement"		
Micrologic 2.0	basic protection	3P/4P
Micrologic 5.0	selective protection	33504
Micrologic 6.0	selective + earth-fault protection	33511
"ammeter" A		33515
Micrologic 2.0 A	basic protection	3P/4P
Micrologic 5.0 A	selective protection	33525
Micrologic 6.0 A	selective + earth-fault protection	33532
Micrologic 7.0 A	selective + earth-leakage protection	33533
"energy" E ^[1]		33534
Micrologic 2.0 E	basic protection	3P/4P
Micrologic 5.0 E	selective protection	33536
Micrologic 6.0 E	selective + earth-fault protection	33538
"power meter" P ^[1]		33540
Micrologic 5.0 P	selective protection	3P/4P
Micrologic 6.0 P	selective + earth-fault protection	65293
Micrologic 7.0 P	selective + earth-leakage protection	65294
		65295

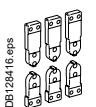
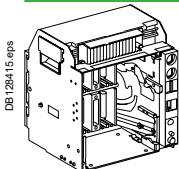
[1] In case of an installation 3P + Neutral, please add ENVT device ref. 65316 (see page F-13).

Basic switch-disconnector



ComPact NS type NA		
	3P	4P
NS630b	33430	33431
NS800	33432	33433
NS1000	33434	33435
NS1250	33436	33437
NS1600	33438	33439

Basic chassis and connections



Chassis		
630-1250 A - NA/N/H	3P	4P
1600 A - NA/N/H	33722	33725
630/800 A - LB	33723	33726
630-1000 A - L		
+ connection		
	3P	4P
Front connection		
Top NA/N/H/L/LB	33727	33733
Bottom NA/N/H/L/LB	33728	33734
Rear connection		
Vertical NA/N/H/L/LB	Top	33729
	Bottom	33735
Horizontal	Top	33730
NA/N/H/L/LB	Bottom	33731
		33736
		33737
		33738

Note: to order a complete device, order:

■ a basic circuit breaker and a Micrologic control unit, or a basic switch disconnector. ■ chassis and connections. ■ accessories (for the device, the connection, the control unit) and communication option as required.

