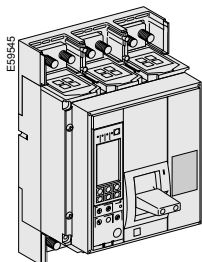


NS630b to NS1600 fixed manually operated Complete device

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

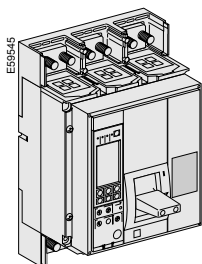
	3P	4P
NS630b	33461	33464
NS800	33467	33470
NS1000	33473	33476
NS1250	33479	33481
NS1600	33483	33485

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

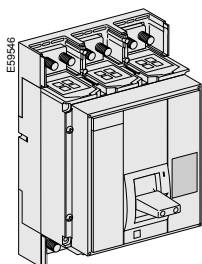
	3P	4P
NS630b	33547	33550
NS800	33553	33556
NS1000	33559	33562
NS1250	33565	33567
NS1600	33569	33571

Compact NS type L

Icu = 150 kA at 220/415 V

	3P	4P
NS630b	33548	33551
NS800	33554	33557
NS1000	33560	33563

Front-connected switch-disconnector

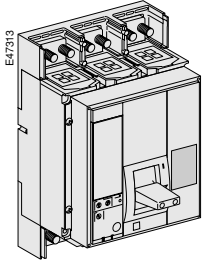


	3P	4P
NS630b	33486	33491
NS800	33487	33492
NS1000	33488	33493
NS1250	33489	33494
NS1600	33490	33495

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

NS630b to NS1600 fixed manually operated (cont.) Complete device (cont.)

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

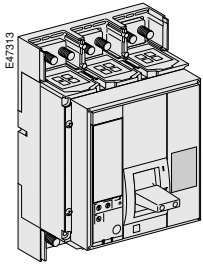
	3P	4P
NS630b	33228	33229
NS800	33238	33239
NS1000	33248	33249
NS1250	33258	33259
NS1600	33268	33269

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

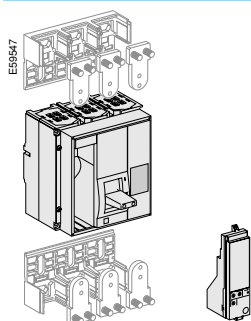
	3P	4P
NS630b	33516	33519
NS800	33517	33520
NS1000	33518	33521

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

NS630b to NS1600 fixed manually operated (cont.)

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

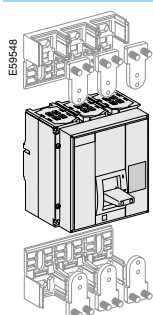
Icu = 150 kA at 220/415 V

	3P	4P
NS630b	33222	33226
NS800	33232	33236
NS1000	33242	33246

+ Micrologic control units

		Without ammeter	With ammeter (option A)
Basic protection	2.0	33504	33505
Selective protection	5.0	33511	33512
Selective + earth-fault protection	6.0		33513
Selective + earth-leakage protection	7.0		33514

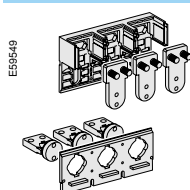
Basic switch-disconnector



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	Top	33598	33608
	Bottom	33599	33609
1250 A	Top	33600	33610
630/1000 A type L	Bottom	33601	33611
	Top	33602	33612
1600 A	Bottom	33603	33613

Rear connection

		3P	4P
Vertical	Top	33604	33614
	Bottom	33605	33615
Horizontal	Top	33606	33616
	Bottom	33607	33617

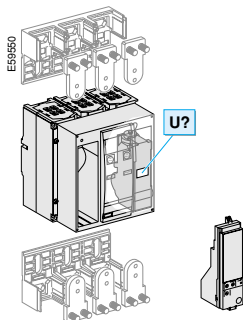
Note: to order a complete device, order:

- 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

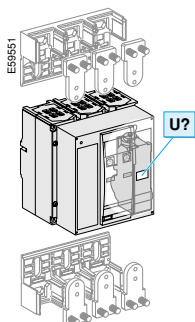
Icu = 150 kA at 220/415 V

	3P	4P
NS630b	33272	33276
NS800	33282	33286
NS1000	33292	33296

+ Micrologic control units

		Without ammeter	With ammeter (option A)
Basic protection	2.0	33504	33505
Selective protection	5.0	33511	33512
Selective + earth-fault protection	6.0		33513
Selective + earth-leakage protection	7.0		33514

Basic switch-disconnector

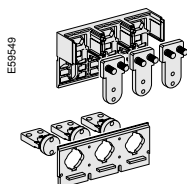


Compact NS type NA

	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	Top	33598	33608
	Bottom	33599	33609
1250 A	Top	33600	33610
630/1000 A type L	Bottom	33601	33611
	Top	33602	33612
1600 A	Top	33602	33612
	Bottom	33603	33613

Rear connection

Vertical	Top	33604	33614
	Bottom	33605	33615
Horizontal	Top	33606	33616
	Bottom	33607	33617

Motor mechanism module

AC 50/60 Hz

	Standard	Communicating		Standard	Communicating
48 V	33691	33698	24-30 V	33690	33697
100-130 V	33687	33694	48-60 V	33691	33698
220-240 V	33688	33695	100-130 V	33692	33699
380-415 V	33689	33696	200-250 V	33693	33700

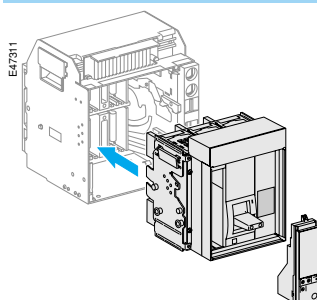
Note: to order a complete device, order:

- 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 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

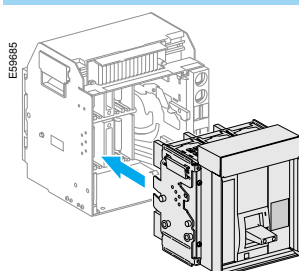
Icu = 150 kA at 220/415 V

	3P	4P
NS630b	33322	33326
NS800	33332	33336
NS1000	33342	33346

+ Micrologic control units

		Without ammeter	With ammeter (option A)
Basic protection	2.0	33504	33525
Selective protection	5.0	33511	33532
Selective + earth-fault protection	6.0		33533
Selective + earth-leakage protection	7.0		33534

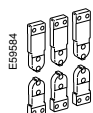
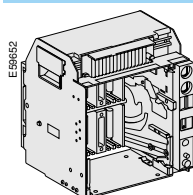
Basic switch-disconnector



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

	3P	4P
630/1250 A	33722	33725
1600 A	33723	33726
630/1000 A type L		

+ connection

	3P	4P
Front connection		
Top	33727	33733
Bottom	33728	33734

Rear connection

Vertical	Top	33729	33735
	Bottom	33730	33736
Horizontal	Top	33731	33737
	Bottom	33732	33738

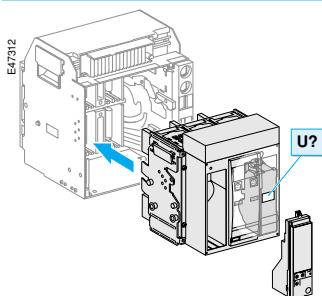
Note: to order a complete device, order:

- 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.

NS630b to NS1600 electrically operated withdrawable devices

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	33370	33374
NS800	33380	33384
NS1000	33390	33394
NS1250	33400	33404
NS1600	33410	33414

Compact NS type H

Icu = 70 kA at 220/415 V

	3P	4P
NS630b	33371	33375
NS800	33381	33385
NS1000	33391	33395
NS1250	33401	33405
NS1600	33411	33415

Compact NS type L

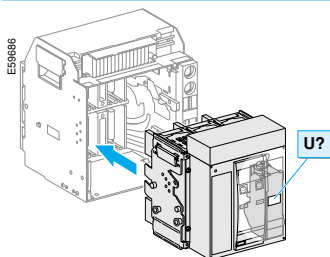
Icu = 150 kA at 220/415 V

	3P	4P
NS630b	33372	33376
NS800	33382	33386
NS1000	33392	33396

+ Micrologic control units

		Without ammeter	With ammeter (option A)
Basic protection	2.0	33504	33525
Selective protection	5.0	33511	33532
Selective + earth-fault protection	6.0		33533
Selective + earth-leakage protection	7.0		33534

Basic switch-disconnector

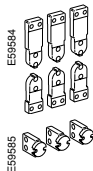
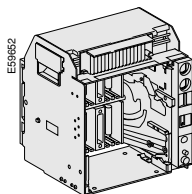


Compact NS type NA

	3P	4P
NS630b	33450	33451
NS800	33452	33453
NS1000	33454	33455
NS1250	33456	33457
NS1600	33458	33459

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.

Chassis and connections



Chassis

	3P	4P
630/1250 A	33722	33725
1600 A	33723	33726
630/1000 A type L		

+ connection

		3P	4P
Front connection			
Top		33727	33733
Bottom		33728	33734
Rear connection			
Vertical	Top	33729	33735
	Bottom	33730	33736
Horizontal	Top	33731	33737
	Bottom	33732	33738

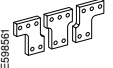
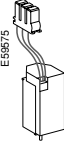
Motor mechanism module

AC 50/60 Hz

	Standard	Communicating	DC	Standard	Communicating
48 V	33831	33838	24-30 V	33830	33837
100-130 V	33827	33834	48-60 V	33831	33838
220-240 V	33828	33835	100-130 V	33832	33839
380-415 V	33829	33836	200-250 V	33833	33840

Note: to order a complete device, order:

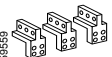
- a basic circuit breaker and a Micrologic control unit, or a basic switch disconnector,
- chassis and connections
- accessories (for the device, the connection, the control unit) and communication option as required.

Connection accessories				
		Front connection		Rear connection
Bare-cable connectors + 1 connector shield for 4 cables (240 mm²)				
		3P (3 parts)	33640	
		4P (4 parts)	33641	
1 long connection shield				
		3P	33628	
		4P	33629	
Vertical-connection adapters				
		3P (3 parts)	33642	
		4P (4 parts)	33643	
Cable lug adapters				
		3P (3 parts)	33644	
		4P (4 parts)	33645	
Interphase barriers				
		3P/4P top (3 parts)	33646	3P/4P top (3 parts) 33648
		3P/4P bottom (3 parts)	33646	3P/4P bottom (3 parts) 33648
Arc chute screen				
		3P	33596	
		4P	33597	
Brackets for mounting on a horizontal surface				
				3P/4P (2 parts) 33647
Spreaders				
		3P	33622	3P 33622
		4P	33623	4P 33623
Cable lug kits				
	240 mm²	3P (6 lug kit)	33013	
		4P (8 lug kit)	33014	
	300 mm²	3P (6 lug kit)	33015	
		4P (8 lug kit)	33016	
Electrical auxiliaries				
Indication contacts				
	OF, SD, SDE	6 A - 240 V	29450	(1)
		Low level	29452	(1)
	Up to 3 OF, 1 SD and 1 SDE can be connected (the SDE contact is standard for electrically operated devices).			
Instantaneous voltage releases				
		MX	MN	Delay unit for MN
				R (non-adjustable) Rr (adjustable)
	12 V DC	33658		
	24-30 V AC/DC	33659	33668	
	48-60 V AC/DC	33660	33669	33680
	100-130 V AC/DC	33661	33670	33684 33681
	200-250 V AC/DC	33662	33671	33685 33682
	240-277 V AC	33663		
	380-480 V AC	33664	33673	33683
Installation accessories				
	Escutcheon (small cut-out) for manually operated device with toggle			33717
	Escutcheon for: - device with toggle (large cutout) - device with rotary handle - electrically operated device			33718
Blanking plate				
				33858

(1) See Compact NS.

Connection accessories

Vertical-connection adapters for front-connected chassis

	3P (3 parts)	33642
	4P (4 parts)	33643

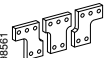
Cable lug adapters for front-connected chassis

	3P (3 parts)	33644
	4P (4 parts)	33645

Interphase barriers for rear-connected chassis

	3P/4P (3 parts)	33768
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Spreaders for front-connected and rear-connected chassis

	3P (3 parts)	33622
	4P (4 parts)	33623

Cable lug kits

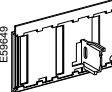
	240 mm ²	3P (6 lug kit)	33013
		4P (8 lug kit)	33014
	300 mm ²	3P (6 lug kit)	33015
		4P (8 lug kit)	33016

Chassis accessories

Auxiliary terminal shield (CB)

	3P	33763
	4P	33764

Safety shutters (VO)

	3P	33765
	4P	33766

Electrical auxiliaries

SD trip indication contact for manually operated devices

6 A - 240 V	33800
Low level	33803

SDE fault indication contact for manually operated devices

6 A - 240 V	33799
Low level	33802

OF ON/OFF indication contacts

6 A - 240 V	33801
Low level	33804
Up to 3 OF contacts per device	

CE, CD, CT carriage switches

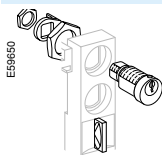
6 A - 240 V	33170
Low level	33171
Up to 3 CE, 1 CT, 2 CD per device	

Instantaneous voltage releases

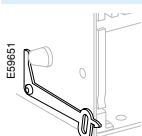
	MX	MN	Delay unit for MN	
			R (non-adjustable)	Rr (adjustable)
12 V DC	33809			
24-30 V AC/DC	33810	33819		
48-60 V AC/DC	33811	33820		33680
100-130 V AC/DC	33812	33821	33684	33681
200-250 V AC/DC	33813	33822	33685	33682
240-277 V AC	33814			
380-480 V AC	33815	33824		33683

Auxiliary terminals for chassis alone

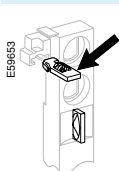
3 wire terminal (30 parts)	47071
6 wire terminal (10 parts)	47072
Jumpers (10 parts)	47900

Chassis locking**Keylocking in disconnected position**

Profalux	1 lock	33773
	1 lock + 1 lock with same key profile	33774
	2 locks (with different key profiles)	33775
Ronis	1 lock	33776
	1 lock + 1 lock with same key profile	33777
	2 locks (with different key profiles)	33778
Option for locking in connected, disconnected and test positions		33779 ⁽¹⁾
Keylock kit (without keylocks)		
	Profalux	33769
	Ronis	33770
	Castell	33771
	Kirk	33772

Door interlock

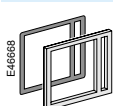
Right side of chassis (VPECD)	33786
Left side of chassis (VPECG)	33787

Racking interlock (VPOC)

	33788
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Mismatch protection (VDC)

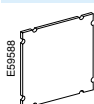
	33767
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Installation accessories**Escutcheon**

	33857
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Transparent cover for escutcheon

	33859
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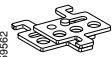
Blanking plate

	33858
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(1) No charge.

Locking for manually operated devices

Removable toggle locking system

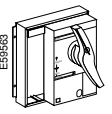
	Locking by 3 padlocks	44936
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Fixed toggle locking system

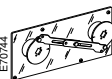
	Locking by 3 padlocks	32631
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Rotary handle for manually operated devices

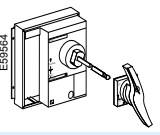
Devices with direct rotary handles

	Handle	Black	33863	
		Red/yellow front	33864	
	Conversion accessory	CNOMO	33866	
	Locking by keylocks		Ronis	Profalux
		OFF position	33870	33869
		OFF and ON positions	33872	33871
	Keylock kit (without keylocks)		33868	33868

Mechanical interlocking

	For 2 devices with extended rotary handles	33890
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Devices with extended rotary handles

	Handle	Black	33878
		Red/yellow front	33879
		Telescopic (for chassis-mounted devices)	33880

Control accessories

	2 advanced indication contacts (6 A - 240 V)	
	Early break	33882
	Early make	33883

Locking and accessories for electrically operated devices

Pushbutton locking

	By transparent cover + padlocks	33897
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Locking in OFF position

	By Profalux keylocks	1 lock	33902
		1 lock + 1 lock with same key profile	33904
	By Ronis keylocks	1 lock	33903
		1 lock + 1 lock with same key profile	33905
	Keylock kit (without keylocks)	For Profalux keylocks	33898
		For Ronis keylocks	33899
		For Kirk keylocks	47517
		For Castell keylocks	47518

Operation counter CDM

		33895
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Communications options

Diagram illustrating the connection of a device to a terminal block. A blue arrow points to the terminal block, and a coiled cable is shown connected to it.

For fixed devices		
	Manually operated	Electrically operated
Modbus COM	33702	33708
Eco Modbus COM module	33703	33709
Digipact COM	33705	33711
For moving part		
	Manually operated	Electrically operated
Modbus COM	33842	33848
Eco Modbus COM module	33714	33713
Digipact COM	33845	33851
+ chassis		
Modbus	33852	33852
Digipact	33855	33855

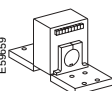
Accessories for Micrologic control units

Long-time rating plug (enhanced accuracy by limiting the setting range)

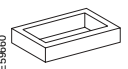
	Standard	0.4 to 1 x Ir	33542
	Low setting	0.4 to 0.8 x Ir	33543
	High setting	0.8 to 1 x Ir	33544
	Without long-time protection	OFF	33545

External sensors

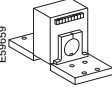
External sensor for neutral + earth-fault protection (TCE)

	CT rating: 400/1600 A	33576
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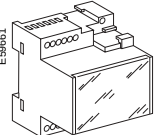
Rectangular sensor for earth-leakage protection

	280 mm x 115 mm	33573
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Source ground return (SGR) earth fault protection

	External sensor (SGR)	33579
	MDGF summing module	48891

External power supply module

	24-30 V DC	54440
	48-60 V DC	54441
	125 V DC	54442
	110 V AC	54443
	220 V DC	54444
	380 V DC	54445

Test equipment

Mini test kit

	33594
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Portable test kit

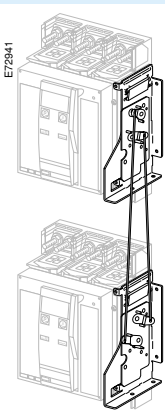
	33595
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Spare parts

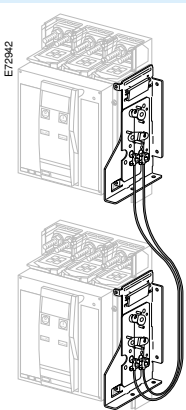
	Toggle extension	46996
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Mechanical interlocking for source changeover

Interlocking using connecting rods for Compact electrically operated devices

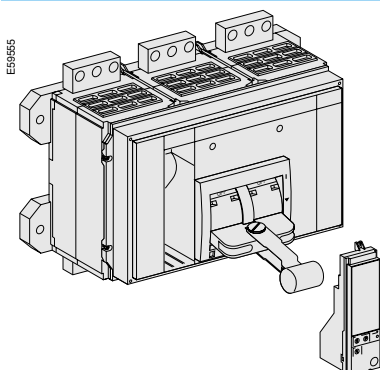
	Complete assembly with 2 adaptation fixtures + rods	
	2 Compact fixed devices	33910
	2 Compact withdrawable devices	33913

Interlocking using cables for Compact electrically operated devices

	Complete assembly with 2 adaptation fixtures + cables	
	2 Compact fixed devices	33911
	2 Compact withdrawable devices	33914
	1 Compact fixed + 1 Compact withdrawable device	33915

NS1600b to NS3200 fixed, front-connected, manually operated device

Circuit breaker



Compact NS type N

Icu = 85/70 kA to 220/415 V

	3P	4P
NS1600b	34000	34003
NS2000	34006	34009
NS2500	34012	34015
NS3200	34018	34021

Compact NS type H

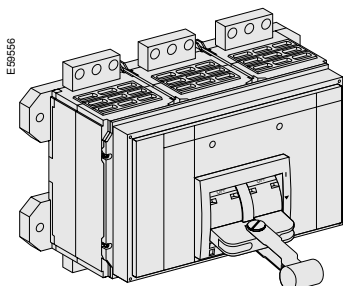
Icu = 125/85 kA to 220/415 V

	3P	4P
NS1600b	34001	34004
NS2000	34007	34010
NS2500	34013	34016
NS3200	34019	34022

+ Micrologic control units

		Without ammeter	With ammeter (option A)
Basic protection	2.0	33504	33505
Selective protection	5.0	33511	33512
Selective + earth-fault protection	6.0		33513
Selective + earth-leakage protection	7.0		33514

Switch-disconnector



Compact NS type NA

	3P	4P
NS1600b	34024	34025
NS2000	34027	34028
NS2500	34030	34031
NS3200	34033	34034

Optional vertical connection adaptor

1600/2500 A	3P (3 parts)	33975
	4P (4 parts)	33976

Note: standard for 3200 A.

Electrical auxiliaries

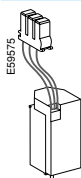
Indication contacts



OF, SD, SDE	6 A - 240 V	29450	(1)
	Low level	29452	(1)

Up to 3 OF, 1 SD and 1 SDE can be connected.

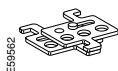
Instantaneous voltage releases



	MX	MN	Delay unit for MN	
			R (non-adjustable)	Rr (adjustable)
12 V DC	33658			
24-30 V AC/DC	33659	33668		
48-60 V AC/DC	33660	33669		33680
100-130 V AC/DC	33661	33670	33684	33681
200-250 V AC/DC	33662	33671	33685	33682
240-277 V AC	33663			
380-480 V AC	33664	33673		33683

Locking

Removable toggle locking system



Locking by 3 padlocks	33996
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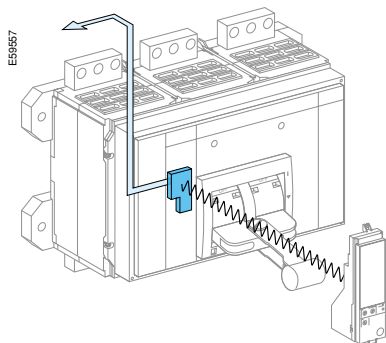
Fixed toggle locking system



Locking by 3 padlocks	32631
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(1) See Compact NS.

Communications option



Modbus COM

33986

Eco Modbus COM module

33988

Digipact COM

33987

Accessories for Micrologic control units

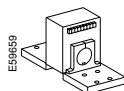
Long-time rating plug (enhanced accuracy by limiting the setting range)



Standard	0.4 to 1 x Ir	33542
Low setting	0.4 to 0.8 x Ir	33543
High setting	0.8 to 1 x Ir	33544
Without long-time protection	OFF	33545

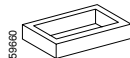
External sensors

External sensor for neutral + earth-fault protection (TCE)



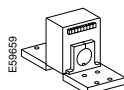
CT rating: 1000/4000 A	34036
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Rectangular sensor for earth-leakage protection



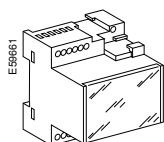
470 mm x 160 mm	33574
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Source ground return (SGR) earth fault protection



External sensor (SGR)	33579
MDGF summing module	48891

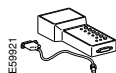
External power supply module



24-30 V DC	54440
48-60 V DC	54441
125 V DC	54442
110 V AC	54443
220 V DC	54444
380 V DC	54445

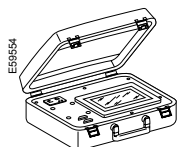
Test equipment

Mini test kit



33594

Portable test kit



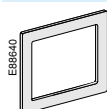
33595

Spare parts

NS3200 toggle extension for replacement	33997
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Installation accessories

Escutcheon

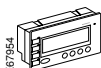
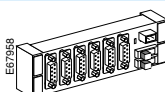
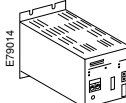
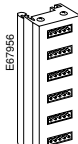


33929

Interphase barriers (3 parts)



33998

Display modules			
DMB300			
	Monochrome display module	Max. 4 breakers	50894
DMC300			
	Color display module	Max. 16 breakers	50895
Spare parts			
	DMC300PCM: DMC300 memory card		50959
RS 485 Modbus pre-wired system			
RS 485 Modbus junction block			
	CJB306: 6 SubD 9 pins connectors junction block		50963
RS 485 Modbus connector			
	CSD309: 9 pins SubD with screw terminals		50964
RS 485 Modbus cables			
	CDM303: display module pre-wired cable, 3 m length		50960
	CCP303: Masterpact or Compact pre-wired cable (4 RS 485 wires + 2 power wires) 3 m length		50961
	CCS303: Masterpact or Compact pre-wired cable (Modbus slave) 3 m length		50962
	CCR301: RS485 roll cable (2 RS 485 wires + 2 power wires) 60 m length		50965
Digipact Bus pre-wired system			
Data concentrator DC150			
	Auxiliary supply voltage	110-240 V AC, 50/60 Hz and 115-125 V DC	50823
Junction block			
	Junction block for internal Bus		50778
Cables			
	Cable for internal bus	20-meter roll (0.75 mm²)	50779
		100-meter roll (0.75 mm²)	50780
Converter			
	RS 485/RS 232 (ACE909) 12 V DC power supply included		59648
	RS 485/RS 232		TSX SCA72 (1)
	RS 485/Ethernet		174 CEV 300-10 (1)
	RS 485/Ethernet (SMS compatible)		EGX 200/400 (2)
	RS 485/Ethernet (Micro Power Server MPS100)		33507

(1) See catalogue Telemecanique.

(2) See catalogue PowerLogic System.