



THERMAL MAGNETIC MCCBs

DRX

NOW UP TO 630 A



CATALOGUE
PAGES
→ INSIDE

THE GLOBAL SPECIALIST
IN ELECTRICAL AND DIGITAL BUILDING INFRASTRUCTURES



DRX



AN EXTENDED RANGE UP TO 630 A

Designed to work in any type of environment, the DRX range of thermal magnetic circuit breakers has been expanded to meet your essential needs in terms of protecting an electrical installation up to 630 A.

For many years, the robust design of the DRX range has made it the ideal choice for efficiency and economy.

THE RANGE: THERMAL MAGNETIC MCCBs

Mounting

Rated current (In)

Breaking capacity (Icu) at 415 V~

Standard breaking capacity Ics (%Icu)

Number of poles

* From 15 to 100 A

A solution adapted to numerous different sites, whether residential, commercial or even in the industrial sector.

Works in any type of environment, including in extreme temperatures.



THE BENEFITS OF THE DRX RANGE

THE CHOICE

- Three different sizes
- Ratings ranging from 15 to 630 A
- Several breaking capacities between 10 and 50 kA

ROBUST DESIGN

- SEMKO - LOVAG certification
- Compliant with standard IEC 60947-2
- Mechanical endurance up to 25,000 operations

ADAPTABILITY

- An exclusive system to change from the 50 mm standard to the 45 mm DIN standard
- Fixing on DIN rail or plate for DRX 125 and 250
- Wiring via cables or busbars
- Installation in any position
- Suitable for all environments (tropicalisation, pollution, salt corrosion, etc.)
- Operates in AC or DC



DRX 125



DRX 250



DRX 630

ON RAIL OR ON PLATE

ON RAIL OR ON PLATE

ON PLATE

From 15 to 125 A

From 125 to 250 A

From 320 to 630 A

10 kA	25 kA	36 kA	18 kA	25 kA	36 kA	36 kA	50 kA
100	75	50	100	75	50	50	50
3P - 4P	3P - 4P	1P* - 2P* 3P - 4P	3P - 4P	3P - 4P	3P - 4P	3P - 4P	3P - 4P

SIMPLICITY EFFICIENCY ACCESSIBILITY

With just 3 circuit breaker sizes, the DRX range has it covered when it comes to providing protection against overloads and short-circuits, for sites up to 630 A.



DRX



EASY IDENTIFICATION

Clear, simple, indelible marking on the front of the MCCB states the:

- thermal magnetic protection
- nominal current
- breaking capacity

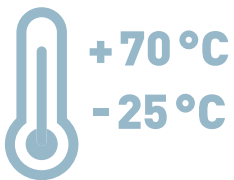


EASE OF WIRING

Numerous wiring accessories are available to assist installation.

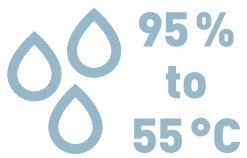
ROBUST DESIGN RELIABILITY SAFETY

With the DRX range, you can guarantee long-term protection for your customers' installations. Its rugged construction ensures continuity of operation even in excessive temperatures.



EXTREME TEMPERATURES

DRX MCCBs operate in extreme temperature conditions, between -25°C and +70°C, and need no temperature current derating up to 50°C.



UTE C63100 GUIDE

Can be used in any type of environment: tropicalisation execution II (all climates, relative humidity between 95% and 55°C). Annex Q of IEC 60947-1 referred to
-IEC 60068-2-1 and 2-2
-IEC 60068-2-30 and 2-52



ROBUST DESIGN

The DRX has proven mechanical endurance up to 25,000 operations.



SAFETY

No live parts are accessible once installed under a faceplate.



ROTARY HANDLE

The rotary handle, is available in direct or external version in order to accommodate different users' habits or the specific constraints affecting each type of site. It is simple and quick to fit.



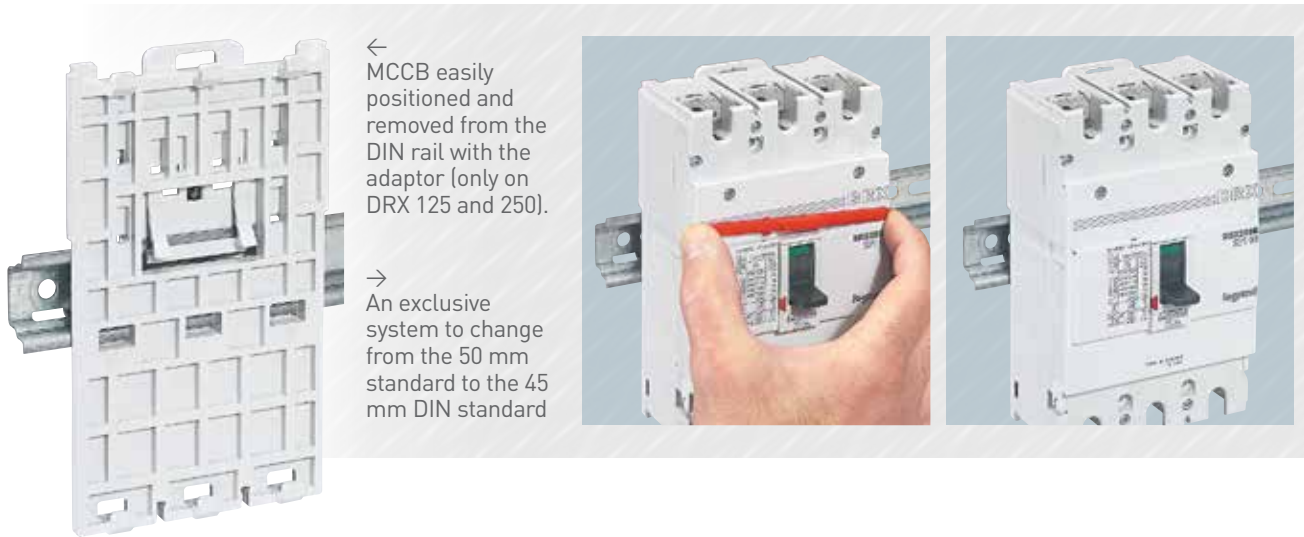
HORIZONTAL OPERATION

If required, DRX MCCBs can also be installed horizontally in enclosures like XL³-N630.

EASE OF INSTALLATION AND WIRING

The DRX range includes numerous accessories which make wiring and installation easier and allow remote tripping, saving time during installation and enhancing safety.

EASE OF INSTALLATION AND FLEXIBILITY



A VARIETY OF WIRING SYSTEM OPTIONS

24 mm distance between base and terminal, for mounting on busbars.



Cable spreaders, cage terminals, rear terminals, terminal shields, etc; our wiring accessories cover all your requirements.



DRX

REMOTE TRIPPING FOR SAFETY



← Both the DRX 125 and 250 have a hinge so the front can open and close.

→ The control and signalling auxiliaries simply clip on.



RISK-FREE INTERVENTION

The padlock can be used to lock the handle in "Open" position during maintenance operations and thus avoid any risk of accidents due to mishandling.



The DRX range can also be installed in XL³-N 125/250 enclosures

DRX™ 125 and DRX - I 125

thermal magnetic MCCBs from 15 to 125 A



Technical characteristics and curves p. 7 to 9

For switching, control, isolation and protection of low-voltage electrical lines

Can be fitted with auxiliaries (p. 10)

Supplied with:

- M5 terminal for $I_n \leq 50$ A and M8 range for $I_n > 50$ A

- Fixing screws

- Insulating shields (2 for 3P and 3 for 4P)

Fixed thermal and magnetic

Conform to IEC 60947-2, in compliance with NEMA

Pack	Cat.Nos		DRX 125
			Breaking capacity Icu 10 kA (415 V\sim)
	3P	4P	I_n
1	0 270 00	0 270 10	15 A
1	0 270 01	0 270 11	20 A
1	0 270 02	0 270 12	25 A
1	0 270 03	0 270 13	30 A
1	0 270 04	0 270 14	40 A
1	0 270 05	0 270 15	50 A
1	0 270 06	0 270 16	60 A
1	0 270 39	0 270 29	63 A
1	0 270 07	0 270 17	75 A
1	0 272 55	0 272 56	80 A
1	0 270 08	0 270 18	100 A
1	0 270 09	0 270 19	125 A
			Breaking capacity Icu 25 kA (415 V\sim)
			I_n
1	0 270 90		15 A
1	0 270 91		20 A
1	0 270 92		25 A
1	0 270 93		30 A
1	0 270 94		40 A
1	0 270 95		50 A
1	0 270 96		60 A
1	0 272 61		63 A
1	0 270 97		75 A
1	0 272 62		80 A
1	0 270 98		100 A
1	0 272 63		125 A
			Breaking capacity Icu 36 kA (415 V\sim)
	1P	2P	I_n
1	0 270 40 ¹	0 270 50	15 A
1	0 270 41 ¹	0 270 51	20 A
1	0 270 42 ¹	0 270 52	25 A
1	0 270 43 ¹	0 270 53	30 A
1	0 270 44 ¹	0 270 54	40 A
1	0 270 45 ¹	0 270 55	50 A
1	0 270 46 ¹	0 270 56	60 A
1	0 270 47 ¹	0 270 57	75 A
1	0 270 48 ¹	0 270 58	100 A
	3P	4P	I_n
1	0 270 60	0 270 70	15 A
1	0 270 61	0 270 71	20 A
1	0 270 62	0 270 72	25 A
1	0 270 63	0 270 73	30 A
1	0 270 64	0 270 74	40 A
1	0 270 65	0 270 75	50 A
1	0 270 66	0 270 76	60 A
1	0 272 24	0 272 26	63 A
1	0 270 67	0 270 77	75 A
1	0 272 59	0 272 60	80 A
1	0 270 68	0 270 78	100 A
1	0 272 25	0 272 27	125 A

Pack	Cat.Nos		Mounting on rail
20	0 271 89		Plates for fixing DRX 125 on DIN rail For 1P For 2P For 3P and 4P
12	0 271 90		
6	0 271 87		
			Rotary handles
1	0 271 76		Direct on DRX Standard (grey)
1	0 271 77		Vari-depth handle Comprising: connecting rod, bracket, drilling template, mounting accessories, door locking mechanism Standard (grey)
			Connection accessories
			Insulating shields Used to isolate the connection between each pole Set of 2 Set of 3
1	3P	4P	Set of 2
1	0 271 81	0 271 82	
			Sealable terminal shields Set of 2
1	0 271 91		Set of 2
1	3P	4P	
1	0 271 83	0 271 84	Set of 2
1	3P	4P	
1	0 271 70	0 271 72	Up to 50 A (inclusive) From 60 to 100 A
1	0 271 71	0 271 73	
1	0 272 52	0 272 53	For 125 A Set of 60 pieces up to 50 A (inclusive) Set of 60 pieces from 60 to 100 A Set of 60 pieces 125 A
1	0 271 92		
1	0 271 93		
1	0 272 54		
			Padlock for DRX 125 and 250
1	0 271 80		For locking on "OFF" position (up to 3 locks)
			DRX - I Trip free switches
	3P	4P	I_n
	667139	667159	125 A

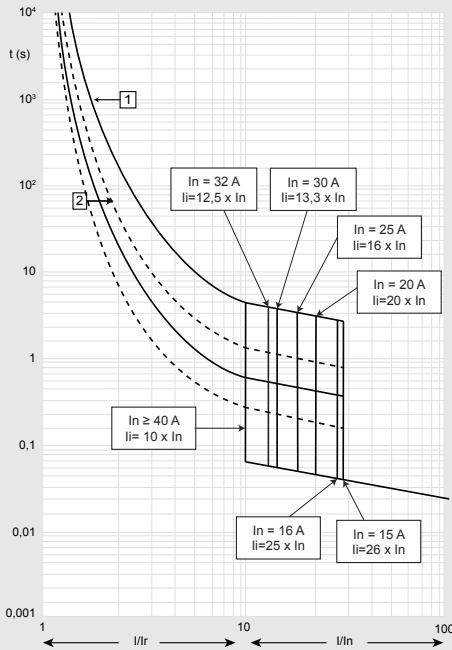
1: Icu 25 kA (240 V \sim) for 1P

DRX™ 125 and DRX - I 125

technical characteristics and curves

Curves

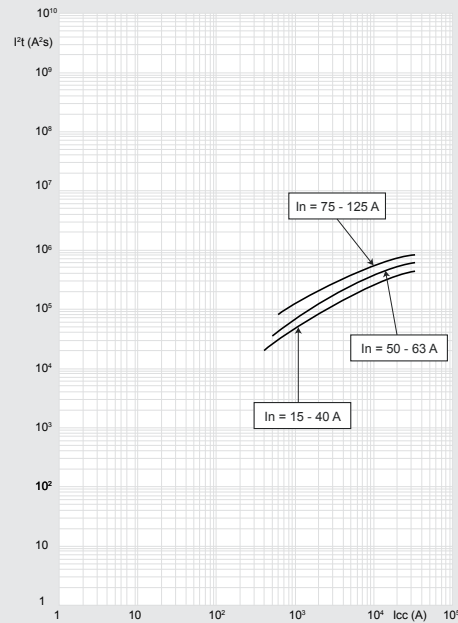
DRX 125 $I_{max} = 125 \text{ A}$ from 10 kA to 36 kA 3P - 4P at 415 V~



t = time
I = rated current
I_r = setting current
1 = characteristic with cold start
2 = characteristic with hot start

Pass-through specific energy characteristics

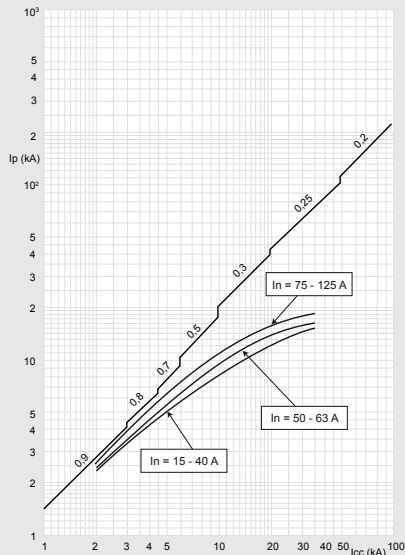
DRX 125 $I_{max} = 125 \text{ A}$ from 10 kA to 36 kA 3P - 4P at 415 V~



I_{cc} = estimated short circuit symmetrical current (RMS value)
 I^2t (A²s) = pass-through specific energy

Current limitation

DRX 125 $I_{max} = 125 \text{ A}$ from 10 kA to 36 kA 3P - 4P at 415 V~



I_{cc} = estimated short circuit symmetrical current (RMS value)
 I_p = maximum short circuit peak current

— maximum prospective short circuit peak current corresponding at the power factor
— maximum real peak short circuit current

Technical characteristics

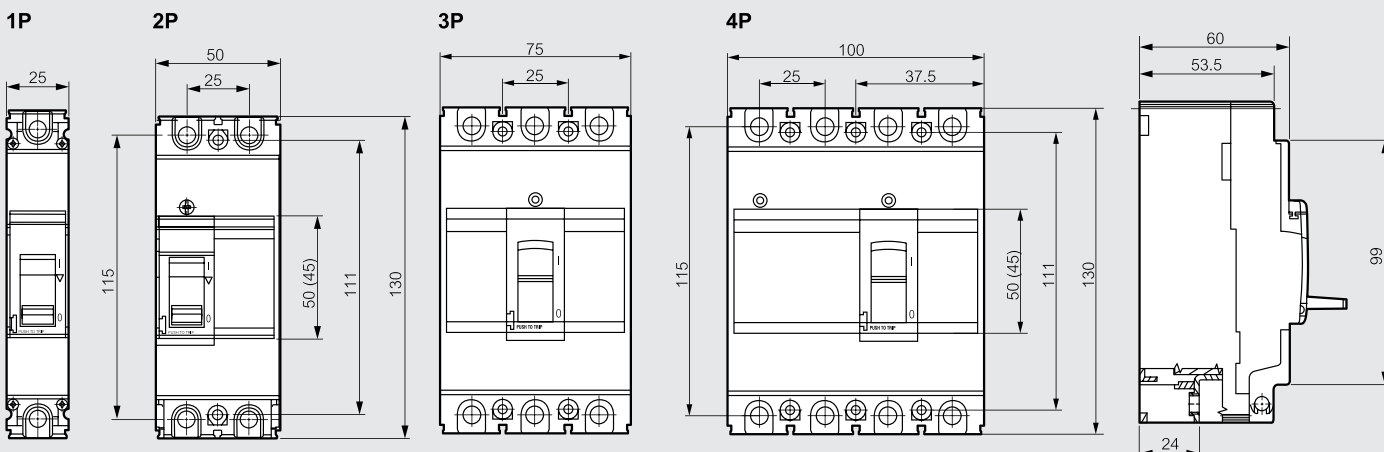
	DRX 10 kA	DRX 25 kA	DRX 36 kA ⁽¹⁾	DRX 36 kA	DRX 36 kA	DRX-I 125
Number of poles	3P - 4P	3P - 4P	1P	2P	3P - 4P	3P - 4P
Rated current I_n (A)	15-125	15-125	15-100	15-100	15-125	125
Neutral protection for 4P version (%)	100	100			100	
Rated insulation voltage U_i (V)	690	690	690	690	690	690
Rated impulse withstand current U_{imp} (kV)	6	6	6	6	6	6
Rated operating voltage (50/60 Hz) U_e (V)	550	550	550	550	550	550
	110/130 V~	35	70	50	75	85
	220/240 V~	35	70	25	60	85
	277 V~	-	-	15	50	-
Ultimate breaking capacity I_{cu} (kA) IEC 60947-2	380/415 V~	10	25	10	36	36
	440/460 V~	10	20	-	30	30
	480/550 V~	7.5	15	-	20	20
Utilization Category	A	A	A	A	A	AC 23A
Ultimate breaking capacity I_{cu} (kA) NEMA AB-1	240 V~	35	70	25	60	85
	480 V~	7.5	15	-	20	20
Standard breaking capacity I_{cs} (% I_{cu})		100	75	50	50	
Suitable for isolation	YES	YES	YES	YES	YES	YES
Endurance (cycles)						
	mechanical	25000	25000	25000	25000	25000
	electrical at I_n	8000	8000	8000	8000	8000
	electrical at 0.5 I_n	10000	10000	10000	10000	10000

1: 1P - I_{cu} 25 kA (220/240 V~)

DRX™ 125 and DRX - I 125

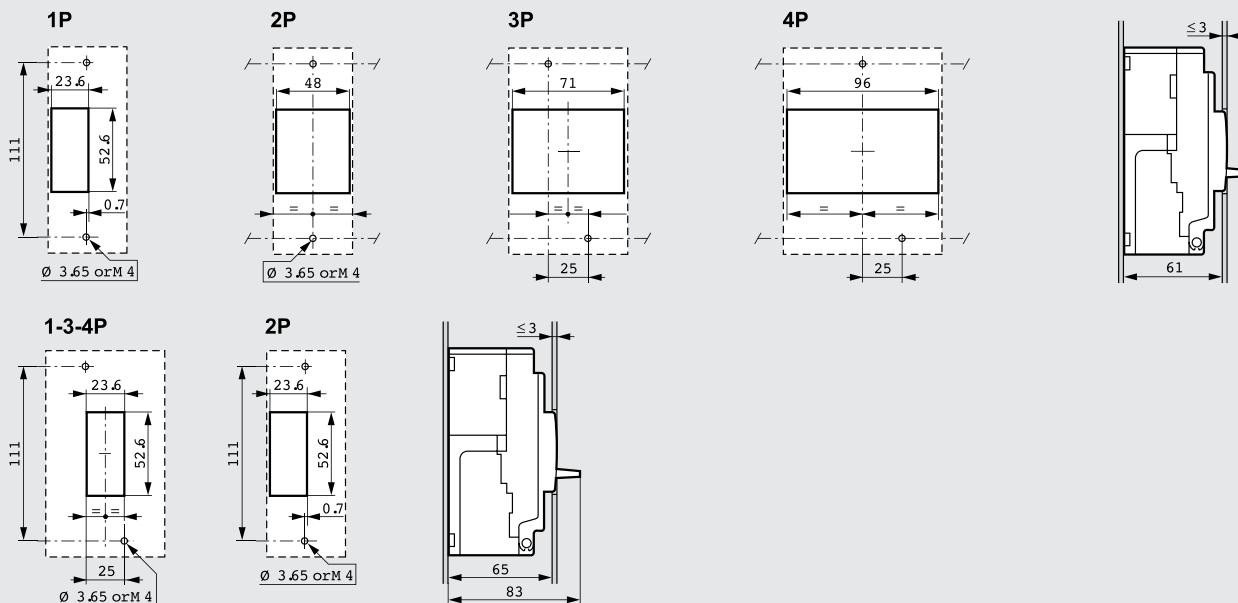
dimensions, mounting principle and connection

Dimensions



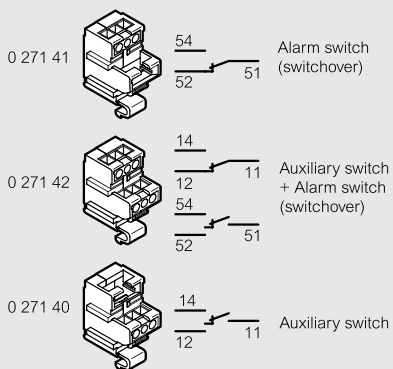
Mounting principle

Door cut-out

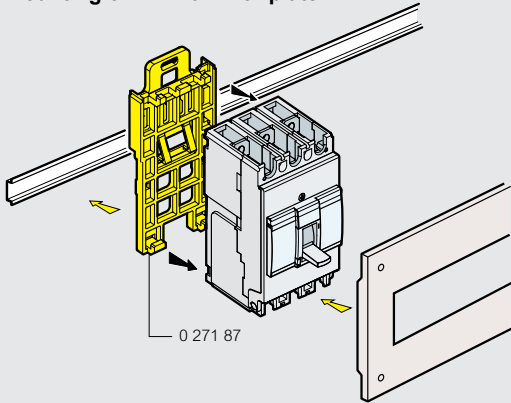


Auxiliary contacts

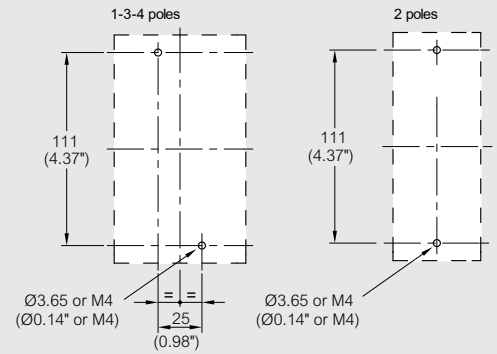
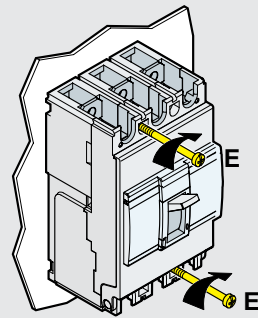
	Voltage (V)	Resistive load (A)
Vac	125	5
	250	5
Vdc	30	5
	50	1
	75	0.75
	125	0.5
250	0.25	
Mechanical endurance (No. of operations)		5 x 10 ⁶
Temperature (°C)		- 40 to 85 °C



Mounting on DIN rail with plate



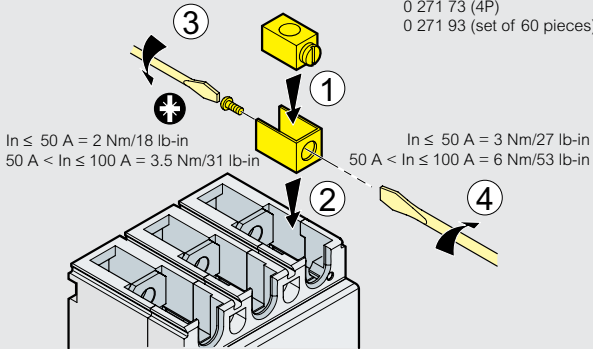
Fixing on plate



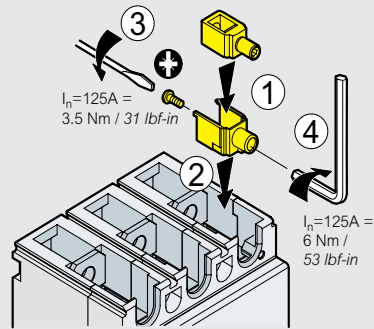
Connection

Connection via cable $I_n \leq 100 \text{ A}$

- $I_n \leq 50 \text{ A} = 0 271 70$ (3P)
- $0 271 72$ (4P)
- $0 271 92$ (set of 60 pieces)
- $50 \text{ A} < I_n \leq 100 \text{ A} = 0 271 71$ (3P)
- $0 271 73$ (4P)
- $0 271 93$ (set of 60 pieces)



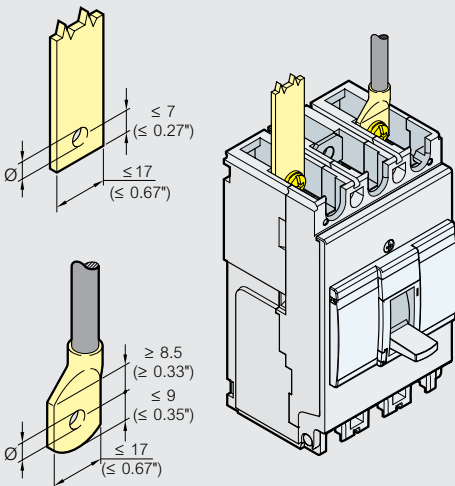
Connection via cable $I_n = 125 \text{ A}$



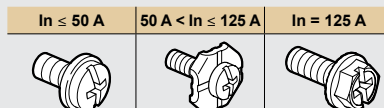
DRX $\leq 50 \text{ A}$	$50 \text{ A} < I_n \leq 100 \text{ A}$	$I_n = 125 \text{ A}$
Flexible 2.5 10 mm ² #14 #8 AWG	Flexible 10 35 mm ² #8 #3/2 AWG	Flexible 35 50 mm ² #3/2 #1/0AWG
or Solid 2.5 16 mm ² #14 #6 AWG	Solid 10 50 mm ² #8 #1/0 AWG	Solid 35 50 mm ² #3/2 #1/0AWG

2.5 to 4 mm² (#14 to #10 AWG) flexible cables connection via crimped end-barrels

Connection via busbar



$I_n \leq 50 \text{ A}$	$50 \text{ A} < I_n \leq 125 \text{ A}$
$\varnothing 5.5 \text{ mm} / 0.21"$	$\varnothing 8.5 \text{ mm} / 0.32"$



DRX™ 250 and DRX - I 250

thermal magnetic MCCBs from 125 to 250 A



Technical characteristics and curves p. 11 to 13

For switching, control, isolation and protection of low-voltage electrical lines

Can be fitted with auxiliaries

Supplied with:

- M8 terminals
- Fixing screws
- Insulating shields (2 for 3P and 3 for 4P)

Fixed thermal and magnetic

Conform to IEC 60947-2

Pack	Cat.Nos		DRX 250
			Breaking capacity Icu 18 kA (415 V~)
	3P	4P	I _n
1	0 271 00	0 271 06	125 A
1	0 271 01	0 271 07	150 A
1	0 272 28	0 272 29	160 A
1	0 271 02	0 271 08	175 A
1	0 271 03	0 271 09	200 A
1	0 271 04	0 271 10	225 A
1	0 271 05	0 271 11	250 A
			Breaking capacity Icu 25 kA (415 V~)
			I _n
1	0 271 12	0 271 18	125 A
1	0 271 13	0 271 19	150 A
1	0 272 30	0 272 31	160 A
1	0 271 14	0 271 20	175 A
1	0 271 15	0 271 21	200 A
1	0 271 16	0 271 22	225 A
1	0 271 17	0 271 23	250 A
			Breaking capacity Icu 36 kA (415 V~)
			I _n
1	0 271 24	0 271 30	125 A
1	0 271 25	0 271 31	150 A
1	0 272 32	0 272 33	160 A
1	0 271 26	0 271 32	175 A
1	0 271 27	0 271 33	200 A
1	0 271 28	0 271 34	225 A
1	0 271 29	0 271 35	250 A
1	0 271 88		Mounting on rail
			Plate for fixing DRX 250 on DIN rail
1	0 271 78		Rotary handles
			Direct on DRX
			Standard (grey)
			Vari-depth handle
			Comprising: connecting rod, bracket, drilling template, mounting accessories, derating door locking mechanism
1	0 271 79		Standard (grey)

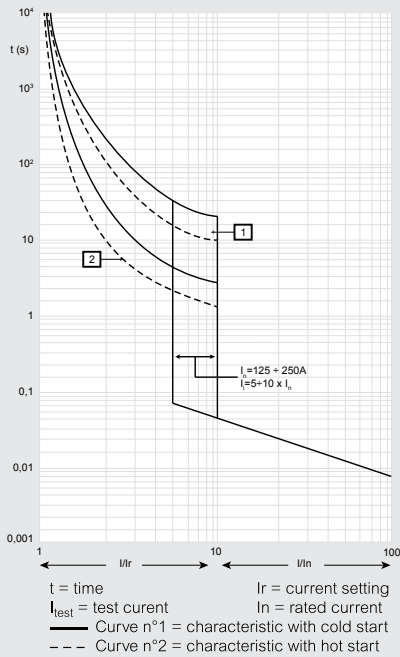
Pack	Cat.Nos		Connection accessories
			Insulating shields
			Used to isolate the connection between each pole
1	3P	4P	Set of 2
1	0 271 81	0 271 82	Set of 3
1	0 271 85	0 271 86	Sealable terminal shields
			Set of 2
1	0 271 74	0 271 75	Cage terminals
1	0 271 74	0 271 94	Up to 250 A
			Set of 60 pieces
1	0 271 80		Padlock for DRX 125 and 250
			For locking on "OFF" position (up to 3 locks)
			Control and signalling auxiliaries for DRX 125 and 250
			Auxiliary contact blocks
			For left-hand side mounting
			Up to 250 V~ and ∞
1	0 271 40		Block with 1 auxiliary
1	0 271 41		Block with 1 alarm
1	0 271 42		Block with 1 auxiliary + 1 alarm
			Shunt trips
1	0 271 50		12 V~ and ∞
1	0 271 51		24 V~ and ∞
1	0 271 52		48 V~ and ∞
1	0 271 53		100/130 V~
1	0 271 54		200/277 V~
1	0 271 55		380/480 V~
			Undervoltage releases
1	0 271 60		12 V~ and ∞
1	0 271 61		24 V~ and ∞
1	0 271 62		48 V~ and ∞
1	0 271 68		110 V~
1	0 271 63		110/130 V~
1	0 271 64		200/240 V~
1	0 271 67		277 V~
1	0 271 65		380/415 V~
1	0 271 66		440/480 V~
	3P	4P	DRX - I Trip free switches
			I _n
	667209	667219	250 A

DRX™ 250 and DRX - I 250

technical characteristics and curves

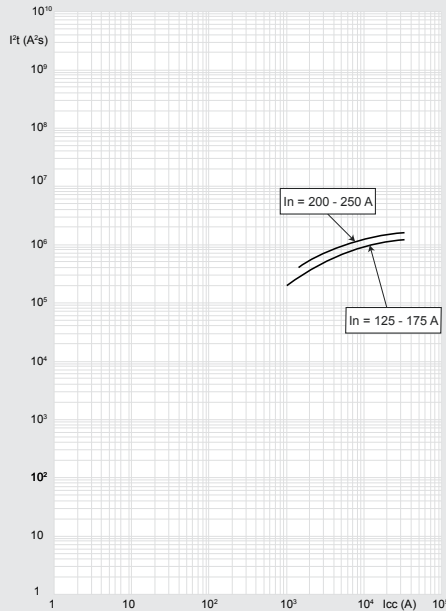
Curves

DRX 250 $I_{max} = 250$ A from 18 kA to 36 kA 3P - 4P at 415 V~



Pass-through specific energy characteristics

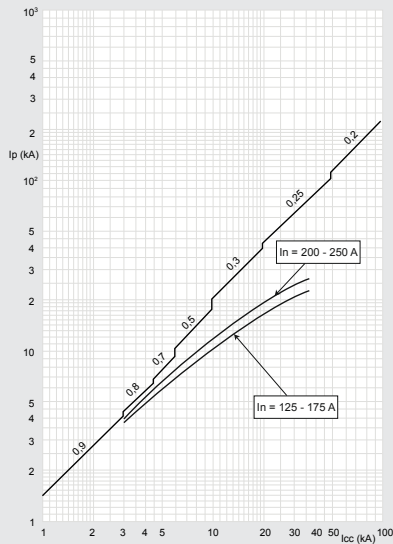
DRX 250 $I_{max} = 250$ A from 18 kA to 36 kA 3P - 4P at 415 V~



I_{cc} = estimated short circuit symmetrical current (RMS value)
 I^2t (A²s) = pass-through specific energy

Current limitation

DRX 250 $I_{max} = 250$ A from 18 kA to 36 kA 3P - 4P at 415 V~



I_{cc} = estimated short circuit symmetrical current (RMS value)
 I_p = maximum short circuit peak current

— maximum prospective short circuit peak current corresponding at the power factor
 — maximum real peak short circuit current

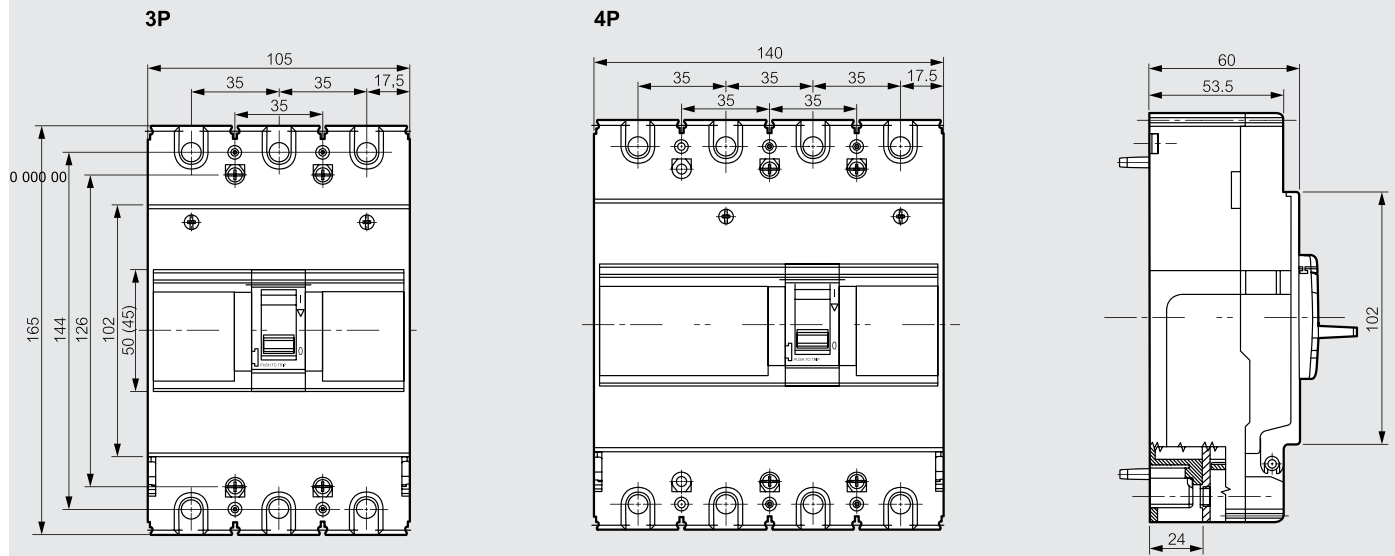
Technical characteristics

	DRX - 18 kA	DRX - 25 kA	DRX - 36 kA	DRX-I 250
Number of poles	3P - 4P	3P - 4P	3P - 4P	3P - 4P
Rated current I_n (A)	125-250	125-250	125-250	250
Neutral protection for 4P version (%)	100	100	100	
Rated insulation voltage U_i (V)	690	690	690	690
Rated impulse withstand current U_{imp} (kV)	6	6	6	6
Rated operating voltage (50/60 Hz) U_e (V)	550	550	550	550
	110/130 V~	50	70	85
	220/240 V~	50	70	85
	380/415 V~	18	25	36
Ultimate breaking capacity I_{cu} (kA)	440/460 V~	15	22	30
IEC 60947-2	480/550 V~	5	6	8
	600 V~			12
Utilization category	A	A	A	AC22A / AC23A
Ultimate breaking capacity I_{cu} (kA)	240 V~	50	70	85
NEMA AB-1	480 V~	5	6	8
	600 V~			
Standard breaking capacity I_{cs} (% I_{cu})		100	75	50
Suitable for isolation	mechanical	YES	YES	YES
	electrical at I_n	25000	25000	25000
	electrical at 0.5 I_n	8000	8000	8000
Endurance (cycles)		10000	10000	10000

DRX™ 250 and DRX - I 250

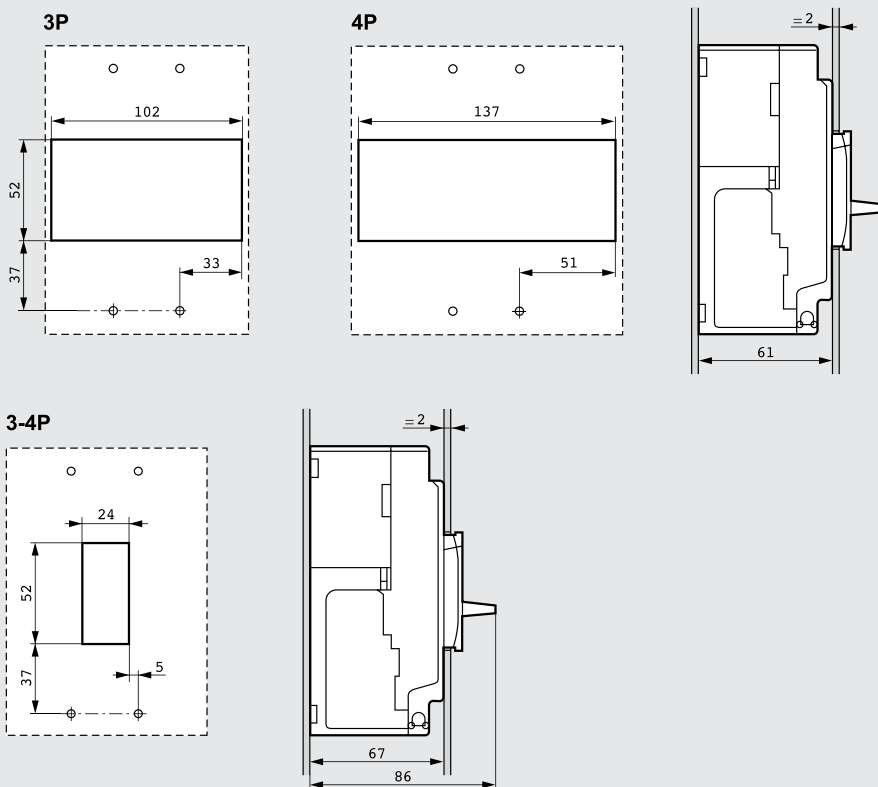
dimensions, mounting principle and connection

Dimensions

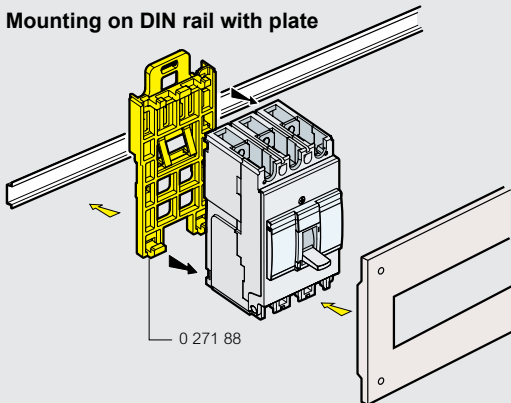


Mounting principle

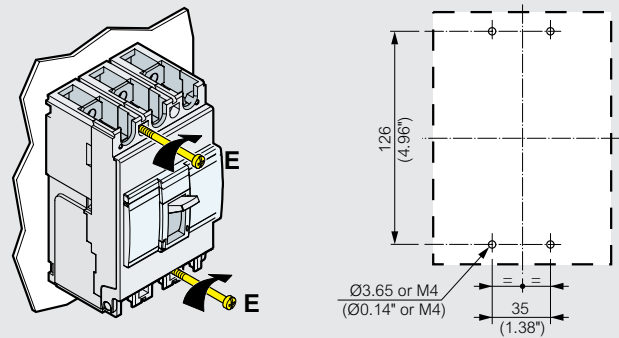
Door cut-out



Mounting on DIN rail with plate

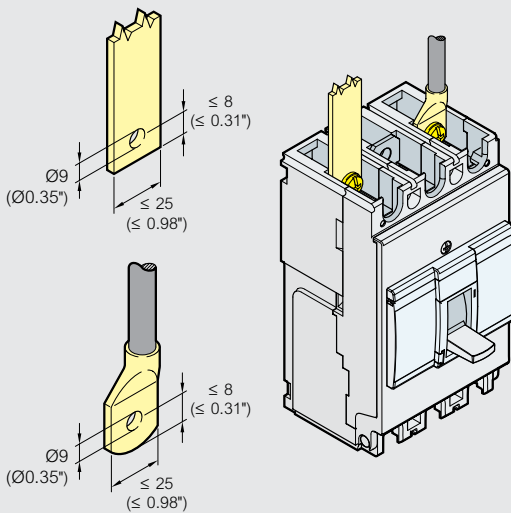


Fixing on plate

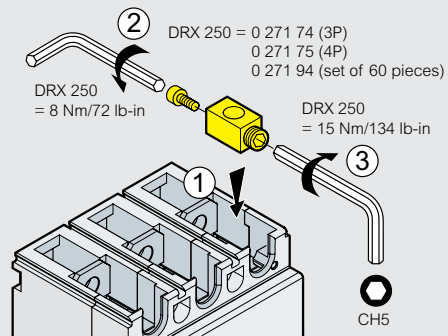


Connection

Connection via busbar



Connection via cable

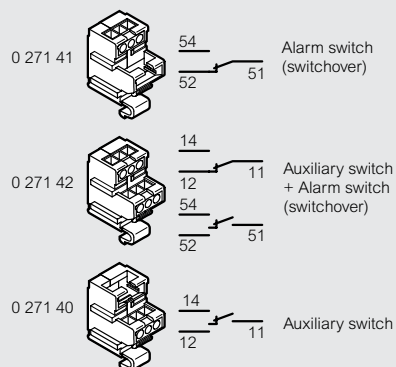


DRX 250 - 125 to 250 A

Flexible
35 mm² 120 mm²
#2 #250 MCM
or
Solid
35 mm² 150 mm²
#2 #300 MCM

Auxiliary contacts

	Voltage (V)	Resistive load (A)
Vac	125	5
	250	5
Vdc	30	5
	50	1
	75	0.75
	125	0.5
250	0.25	
Mechanical endurance (No. of operations)		5 x 10 ⁶
Temperature (°C)		- 40 to 85 °C



DRX™ 630

thermal magnetic MCCBs from 320 to 630 A



0 272 45



0 272 49



0 262 50



0 262 51



0 262 48



0 263 52

Technical characteristics and curves p. 15 to 17

For switching, control, isolation and protection of low-voltage electrical lines

Can be fitted with auxiliaries

Supplied with:

- M8 terminals
- Fixing screws
- Insulating shields (2 for 3P and 3 for 4P)

Fixed thermal and magnetic

Conform to IEC 60947-2

Pack	Cat.Nos		DRX 630
	3P	4P	Breaking capacity I_{cu} 36 kA (415 V~)
1	0 272 34	0 272 38	I _n
1	0 272 35	0 272 39	320 A
1	0 272 36	0 272 40	400 A
1	0 272 37	0 272 41	500 A
			630 A
			Breaking capacity I_{cu} 50 kA (415 V~)
			I _n
1	0 272 42	0 272 46	320 A
1	0 272 43	0 272 47	400 A
1	0 272 44	0 272 48	500 A
1	0 272 45	0 272 49	630 A
			Rotary handles
1	0 272 50		Direct on DRX Standard (grey)
1	0 272 51		Vari-depth handle Comprising: connecting rod, bracket, drilling template, mounting accessories, door locking mechanism Standard (grey)
			Connection accessories
			Insulating shields Used to isolate the connection between each pole Set of 2 pieces
1	0 262 30		
1	3P	4P	Set of 2
	0 262 44	0 262 45	
			IP 20 terminal cover Set of two terminal covers
1	4 222 34	4 222 35	
			Cage terminals Set of 4 cage terminals for cables
1	0 262 50		
1	0 262 51		Set of 4 high capacity cage terminals for cables
			Extended front terminals Set of 4 extended front terminals
1	0 262 47		

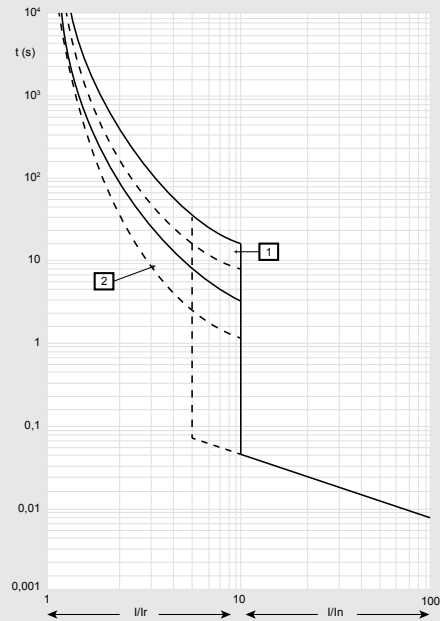
Pack	Cat.Nos		Connection accessories (continued)
	3P	4P	Spreaders
1	0 262 48	0 262 49	Set of incoming or outgoing spreaders
			Swivel terminals
1	0 263 50	0 263 51	Set of incoming or outgoing swivel terminals
			Flat terminals
1	0 263 52	0 263 53	Set of incoming or outgoing flat terminals
			Padlock for DRX 630
1	0 262 40		For locking on "OFF" position (up to 3 locks)
			Control and signalling auxiliaries for DRX 630
			For DPX ³ , DPX ³ -I and DRX
1	4 210 11		Auxiliary contact or fault signal For signalling the state of the contacts or opening of the MCCB on a fault Changeover switch 3 A - 240 V~
			Shunt releases
			Shunt inrush power 300 V~
			Coil voltage
1	4 222 39		24 V~ and ~
1	4 222 40		48 V~ and ~
1	4 222 41		110 V~ and ~
1	4 222 42		230 V~ and ~
1	4 222 43		400 V~ and ~
			Undervoltage releases
			Undervoltage power consumption 5 V~
			Coil voltage
1	4 222 44		24 V~
1	4 222 45		24 V~
1	4 222 46		48 V~
1	4 222 47		110-125 V~
1	4 222 48		220-240 V~
1	4 222 49		380-415 V~

DRX™ 630

technical characteristics and curves

Curves

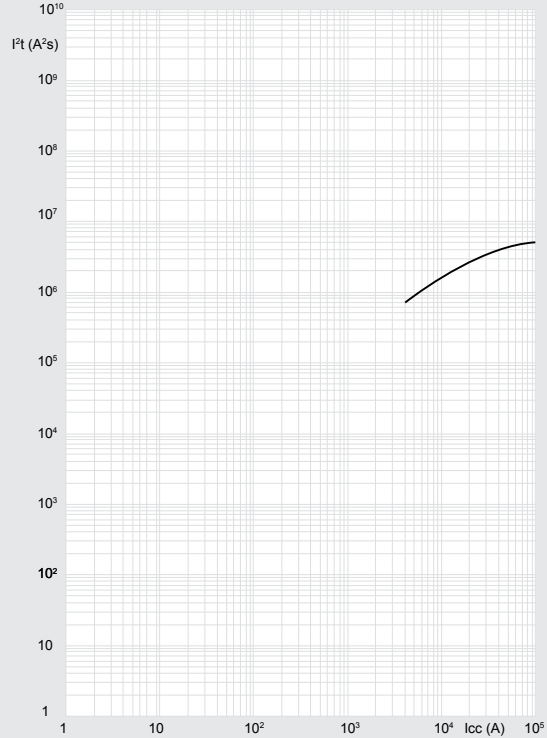
DRX 630 $I_{max} = 630 \text{ A}$ from 36kA to 50 kA 3P - 4P



t = time
 I = rated current
 Ir = setting current
 curve number 1 = characteristic with cold start
 curve number 2 = characteristic with hot start

Pass-through specific energy characteristics

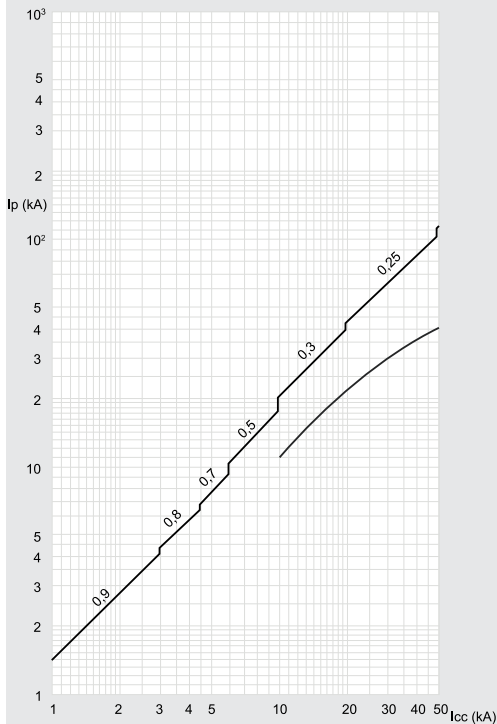
DRX 630 $I_{max} = 630 \text{ A}$ from 36kA to 50 kA 3P - 4P at 415 V \sim



I_{cc} = estimated short circuit symmetrical current (RMS value)
 $I^2t(A^2s)$ = pass-through specific energy

Current limitation

DRX 630 $I_{max} = 630 \text{ A}$ from 36kA to 50 kA 3P - 4P



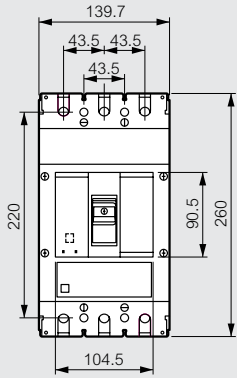
I_{cc} = estimated short circuit symmetrical current (RMS value)
 I_p = maximum short circuit peak current
 — maximum prospective short circuit peak current corresponding at the power factor
 - - - maximum real peak short circuit current

Technical characteristics

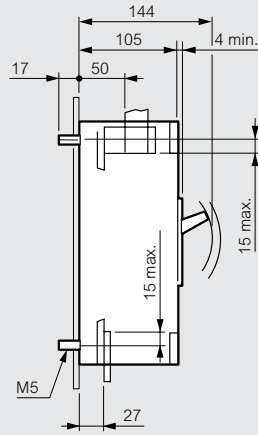
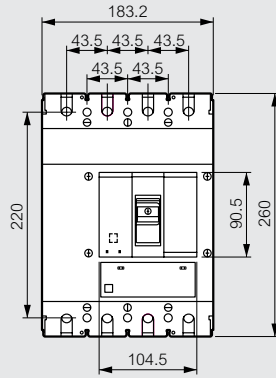
	DRX - 36 kA	DRX - 50 kA
Number of poles	3P - 4P	3P - 4P
Nominal current In (A)	320-630	320-630
Neutral protection for 4P version (%)	100	100
Rated insulation voltage Ui (V)	690	690
Rated impulse withstand current Uimp (kV)	8	8
Rated operating voltage (50/60 Hz) Ue (V)	690	690
	220/240 V \sim	70
	380/415 V \sim	36
Ultimate breaking capacity Icu (kA)	440/460 V \sim	30
IEC 60947-2	480/550 V \sim	20
	500 V \sim	22
Utilization category	A	A
Ultimate breaking capacity Icu (kA)	240 V \sim	70
NEMA AB-1	480 V \sim	25
	500 V \sim	30
Standard breaking capacity Ics (% Icu)	50	50
Suitable for isolation	YES	YES
	mechanical	25000
Endurance (cycles)	electrical at In	8000
	electrical at 0.5 In	10000

Dimensions

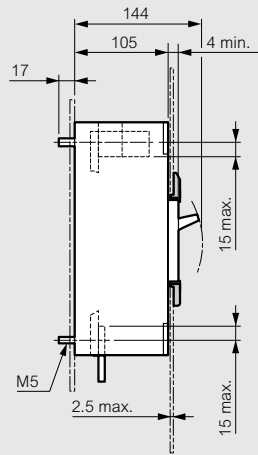
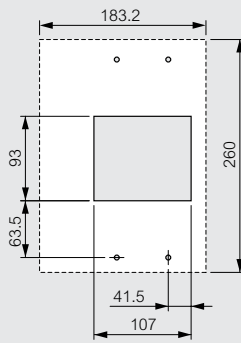
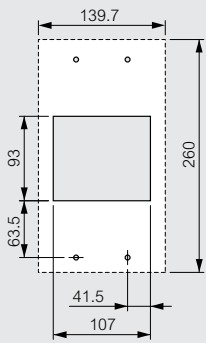
3P



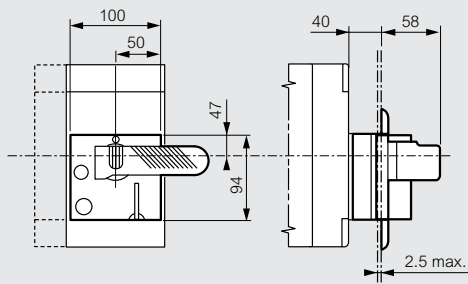
4P



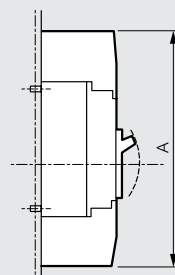
Door cut



Rotary handle-direct on DPX

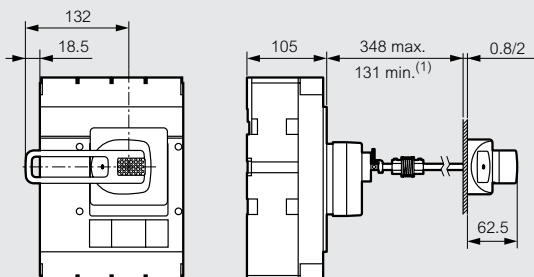


Terminal shields



Rotary handle-vari-depth handle on door

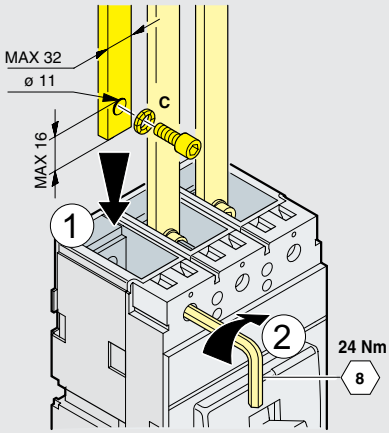
Mounting with flexible seal



1: 75 mm without mechanical system

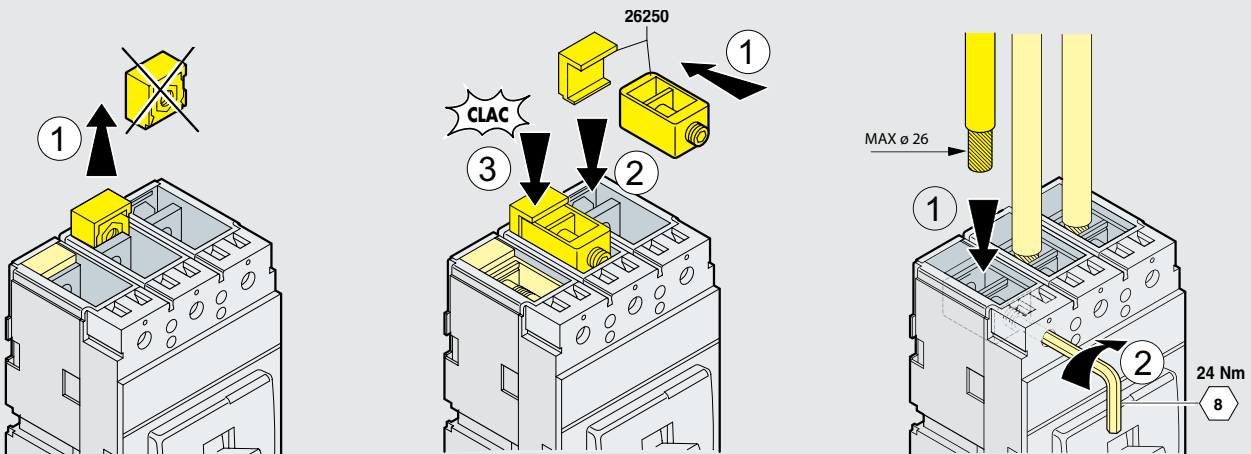
Connection

Connection via busbar



Connection via cable

With cage terminals Cat.No 0 262 50



With high capacity cage terminals Cat.No 0 262 51

