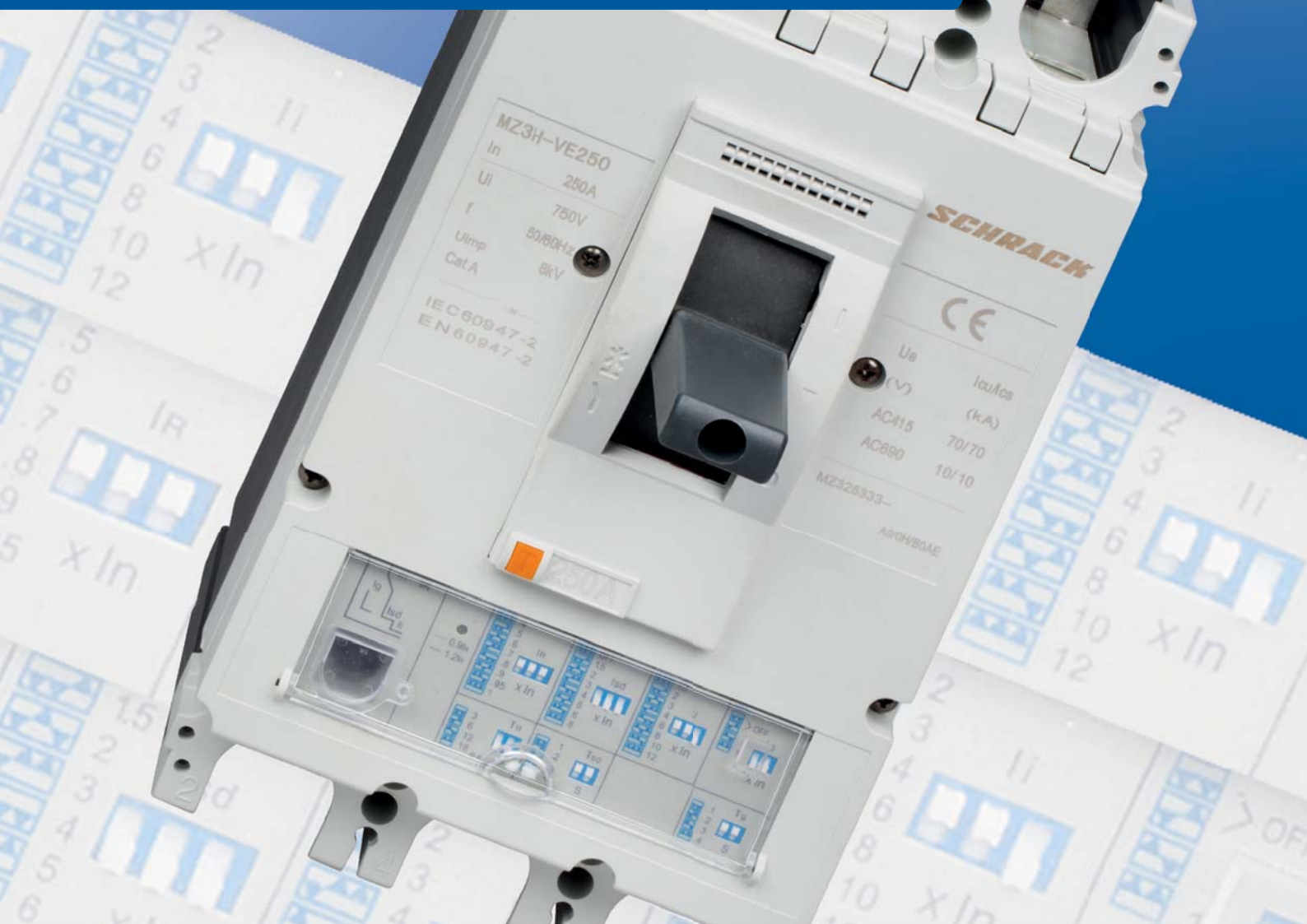


Cubico



- ✓ 3-pole Moulded Case Circuit Breakers
- ✓ 2 Series, 3 Sizes from 20 A to 630 A
- ✓ Simple, Safe and Economic



ONLINE SHOPPING!

In the office and on the go with the Live Phone App

INCL. AVAILABILITY INFORMATION



Ex stock

Series MY – Moulded Case Circuit Breakers and Accessories

MY1



MY1ZAN11L



MY1ZAT11L



MY1ZS230R



MY1ZCN03

MY2



MY2ZAN11L



MY2ZAT11L



MY2ZS230R



MY2ZCN03

MY3



MY3ZAN11L



MY3ZAT11L



MY3ZS230R

Series MY – Moulded Case Circuit Breakers



MY101038



MY220438

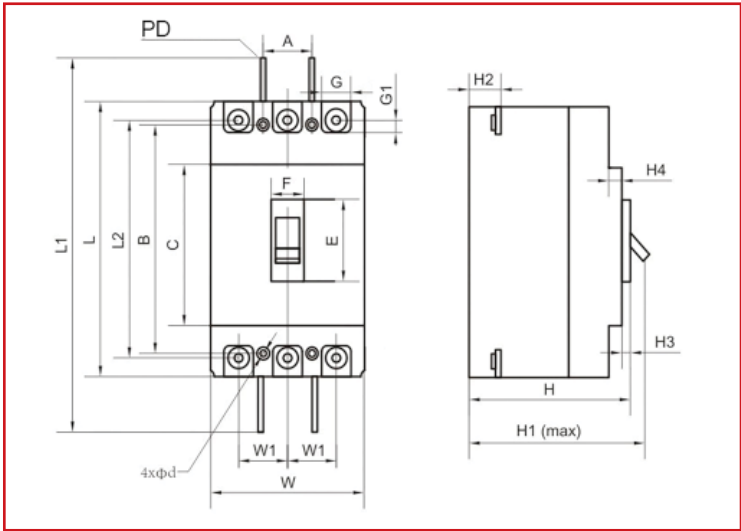


MY332238

Schrack-Info

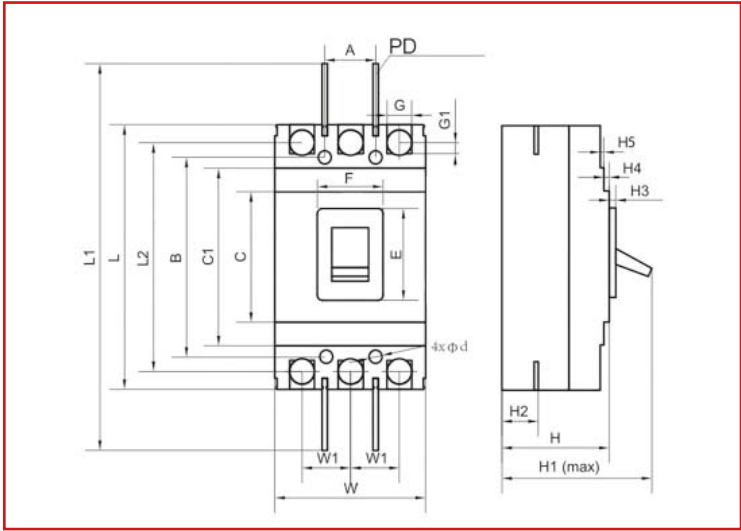
- AF-types MCCB with fixed thermal and magnetic release
- Size 1 fitted with box terminals
- Size 2 and 3 with screw connections
- Generally delivered with phase dividers
- Auxiliary contacts, shunt release and terminal covers can be retrofitted

Dimensions of circuit breakers series MY1, MY2



Dimension [mm]		MY1	MY2
Overall dimensions	PD	Phase dividers	
	C	85	102
	E	51	51
	F	23	23
	G	17.5	23
	G1	7.5	11.5
	H	67	103.5
	H1	86	127
	H2	25	24
	H3	5	5
	H4	7	5
	L	155	165
	L1	255	360
	L2	136	144
	W	90	105
Mounting dimensions	W1	30	35
	A	30	35
	B	130.5	126
	Ød	4.5x6	5

Dimensions of circuit breakers series MY3

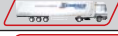
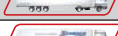


Dimension [mm]		MY3
Overall dimensions	PD	Phase dividers
	C	128
	C1	174
	E	89
	F	66
	G	31
	G1	12
	H	107
	H1	162
	H2	38
	H3	6
	H4	5
	H5	4,5
	L	257
	L1	459
Mounting dimensions	L2	224
	W	150
	W1	48
	A	44
	B	194
	Ød	7

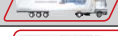
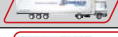
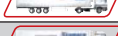
 Technical data of circuit breakers series MY

MY Circuit Breaker			MY1..838B-	MY1..138B-	MY2..138--	MY2..438--	MY332238--/MY340238--
Electric characteristics as per IEC 60947-2, EN 60947-2							
Rated current (A) In	40°C		25,30,32,40,50,63,80,100,125		160,200,250		315,400
Rated insulation voltage (V)	Ui		800		800		800
Rated impulse withstand voltage (kV)	Uimp		8		8		8
Rated operational voltage (V)	Ue	AC 50/60 Hz	690		690		690
Number of poles			3	3	3	3	3
Rated ultimate short circuit breaking capacity	AC 220/230/240 V		30	42	42	65	85
	AC 380/400/415 V		18	25	25	36	50
	AC 660/690 V		3	3	5	8	12
Icu (kA, rms) Test sequence: O-t-CO							
Rated service short circuit breaking capacity Ics (%Icu)			50%		50%		50%
Test sequence: O-t-CO-t-CO							
Protection			Thermo-magnetic		Thermo-magnetic		Thermo-magnetic
Overload protection current Ir			fixed at 1 x In		fixed at 1 x In		fixed at 1 x In
Short circuit protection current Ii			fixed at 10 x Ir		fixed at 10 x Ir		fixed at 10 x Ir
Isolation function			■		■		■
Utilisation class			A		A		A
Mounting position			vertical and 90° in all directions		vertical and 90° in all directions		vertical and 90° in all directions
Ambient temperature			-5°C up to +60°C		-5°C up to +60°C		-5°C up to +60°C
Front connection			■		■		■
Shunt release			■		■		■
Auxiliary contact			■		■		■
Alarm contact			■		■		■
Dimension (mm) WxLxH			90x155x67		105x165x104		150x257x107
Weight (kg)			1.4		2.1		5.7

Series MY1

DESCRIPTION	AVAILABLE	ORDER NO.
Size 1 – 3-pole, 18kA, 25 up to 125A with fixed thermomagnetic release and box-terminals		
Moulded Case Circuit Breaker Type AF, 3-pole, 18kA, 25A with box terminals		MY125838B
Moulded Case Circuit Breaker Type AF, 3-pole, 18kA, 32A with box terminals		MY132838B
Moulded Case Circuit Breaker Type AF, 3-pole, 18kA, 40A with box terminals		MY140838B
Moulded Case Circuit Breaker Type AF, 3-pole, 18kA, 50A with box terminals		MY150838B
Moulded Case Circuit Breaker Type AF, 3-pole, 18kA, 63A with box terminals		MY163838B
Moulded Case Circuit Breaker Type AF, 3-pole, 18kA, 80A with box terminals		MY180838B
Moulded Case Circuit Breaker Type AF, 3-pole, 18kA, 100A with box terminals		MY110838B
Moulded Case Circuit Breaker Type AF, 3-pole, 18kA, 125A with box terminals		MY112838B
Size 1 – 3-pole, 25kA, 25 up to 125A with fixed thermomagnetic release and box-terminals		
Moulded Case Circuit Breaker Type AF, 3-pole, 25kA, 25A with box terminals		MY125138B
Moulded Case Circuit Breaker Type AF, 3-pole, 25kA, 32A with box terminals		MY132138B
Moulded Case Circuit Breaker Type AF, 3-pole, 25kA, 40A with box terminals		MY140138B
Moulded Case Circuit Breaker Type AF, 3-pole, 25kA, 50A with box terminals		MY150138B
Moulded Case Circuit Breaker Type AF, 3-pole, 25kA, 63A with box terminals		MY163138B
Moulded Case Circuit Breaker Type AF, 3-pole, 25kA, 80A with box terminals		MY180138B
Moulded Case Circuit Breaker Type AF, 3-pole, 25kA, 100A with box terminals		MY110138B
Moulded Case Circuit Breaker Type AF, 3-pole, 25kA, 125A with box terminals		MY112138B
Accessories		
Auxiliary contact normal left 1 C/O for MY1		MY1ZAN11L
Auxiliary contact trip left 1 C/O for MY1		MY1ZAT11L
Set of terminal covers for MY1 3-pole		MY1ZCN03
Shunt release 230VAC right for MY1		MY1ZS230R

Series MY2

DESCRIPTION	AVAILABLE	ORDER NO.
Size 2 – 3-pole, 25kA, 160 up to 250A with fixed thermomagnetic release		
Moulded Case Circuit Breaker Type AF, 3-pole, 25kA, 160A		MY216138
Moulded Case Circuit Breaker Type AF, 3-pole, 25kA, 200A		MY220138
Moulded Case Circuit Breaker Type AF, 3-pole, 25kA, 250A		MY225138
Size 2 – 3-pole, 36kA, 160 up to 250A with fixed thermomagnetic release		
Moulded Case Circuit Breaker Type AF, 3-pole, 36kA, 160A		MY216438
Moulded Case Circuit Breaker Type AF, 3-pole, 36kA, 200A		MY220438
Moulded Case Circuit Breaker Type AF, 3-pole, 36kA, 250A		MY225438
Accessories		
Auxiliary contact normal left 1 C/O for MY2		MY2ZAN11L
Auxiliary contact trip left 1 C/O for MY2		MY2ZAT11L
Set of terminal covers for MY2 3-pole		MY2ZCN03
Shunt release 230VAC right for MY2		MY2ZS230R

Series MY3

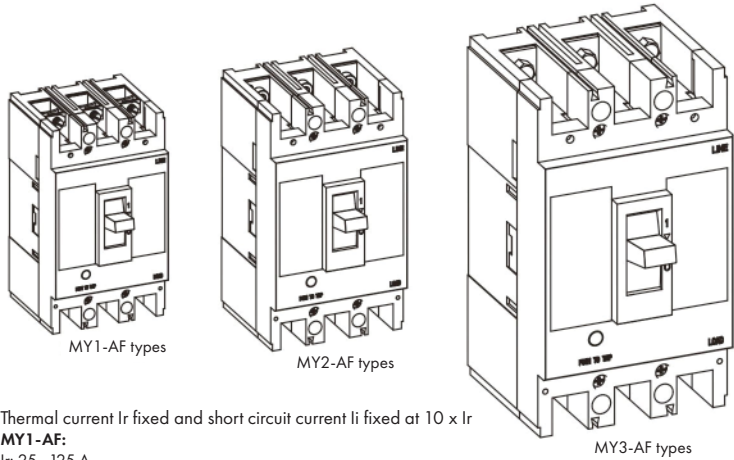
DESCRIPTION	AVAILABLE	ORDER NO.
Size 3 – 3-pole, 50kA, 315 up to 400A with fixed thermomagnetic release		
Moulded Case Circuit Breaker Type AF, 3-pole, 50kA, 315A		MY332238
Moulded Case Circuit Breaker Type AF, 3-pole, 50kA, 400A		MY340238
Accessories		
Auxiliary contact normal left 1 C/O for MY3		MY3ZAN11L
Auxiliary contact trip left 1 C/O for MY3		MY3ZAT11L
Shunt release 230VAC right for MY3		MY3ZS230R



Order no. blue: on stock, usually ready for delivery on the day of order

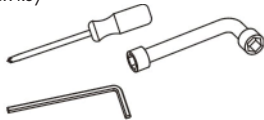
Series MY – Moulded Case Circuit Breakers

The manufacturer assumes no responsibility for damages resulting from the non-application or incorrect application of the instruction provided herein.



Thermal current I_r fixed and short circuit current I_i fixed at $10 \times I_r$
MY1-AF:
 I_r : 25, 125 A
MY2-AF:
 I_r : 160, 200, 250 A
MY3-AF:
 I_r : 315, 400 A

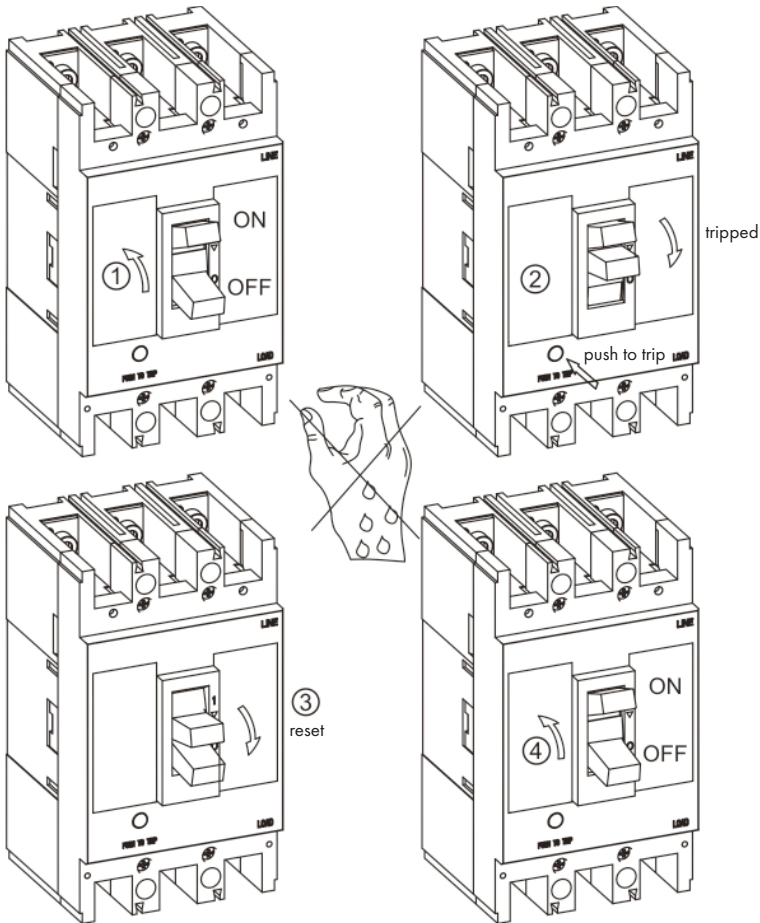
Tools:
Phillips screwdriver
Hex wrench
Hex key



		Fixing	Terminals
Type	Poles		
MY1	3P	4(M4x45)	6(M8)
MY2	3P	4(M4x45)	6(M8x16)
MY3	3P	4(M6x75)	6(M10x30)

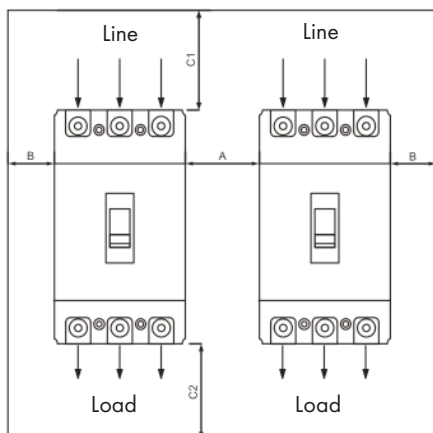
Operation of circuit breaker

Danger: Do not operate circuit breaker with wet hands!



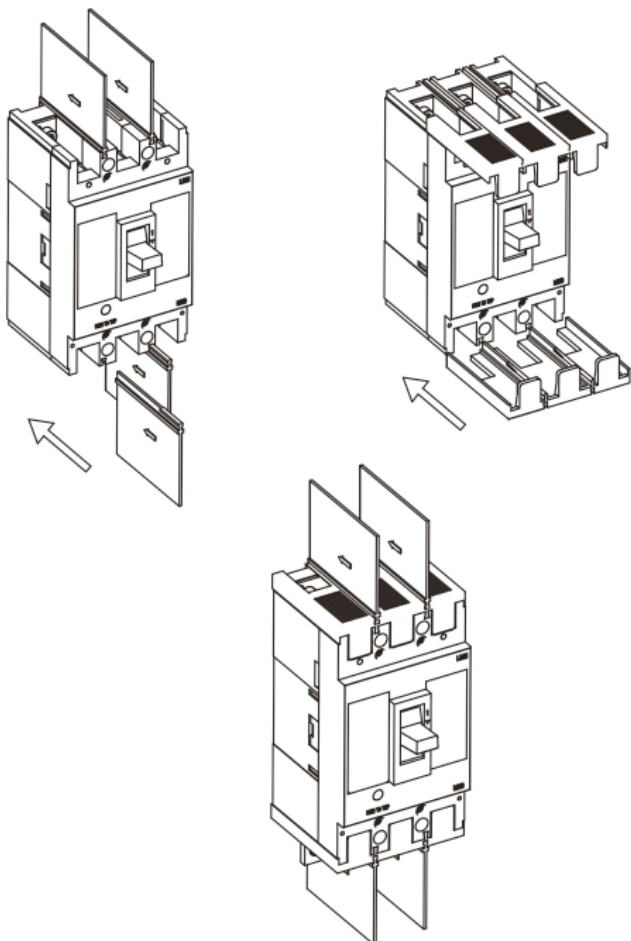
Connection and safe distances

Note: Only one Line-Load feed direction is allowed (see drawing).



Circuit Breaker	A	B	Distance to Surrounding Parts	
			C1	C2
MY1	25	25	50	20
MY2	25	25	50	20
MY3	25	25	100	20

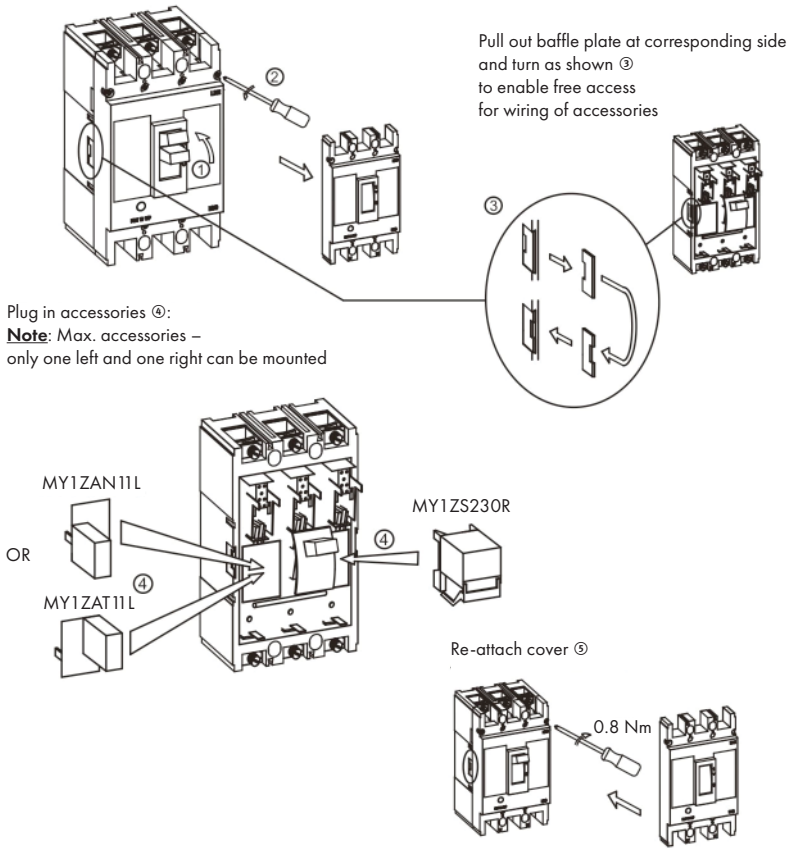
Installation of phase dividers and cover



Internal accessories and installation MY1

For mounting accessories, switch MCCB to position „ON“ ①, then remove cover ②

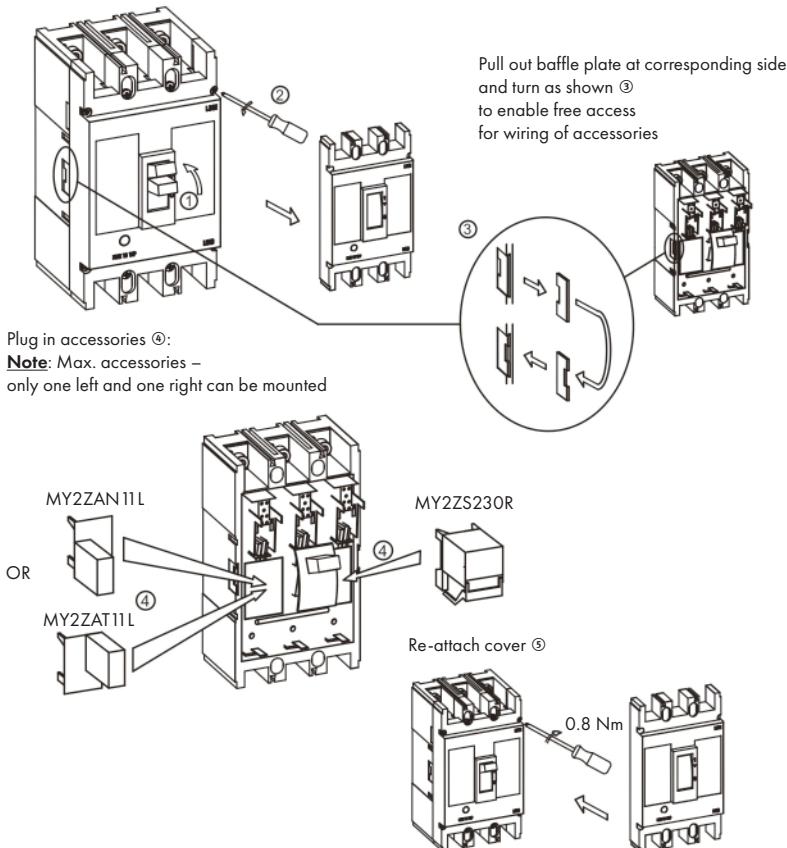
MY1ZAN11L	Auxiliary Contact „normal“ left
MY1ZAT11L	Auxiliary Contact „tripped“ left
MY1ZS230R	Shunt Release right



Internal accessories and installation MY2

For mounting accessories, switch MCCB to position „ON“ ①, then remove cover ②

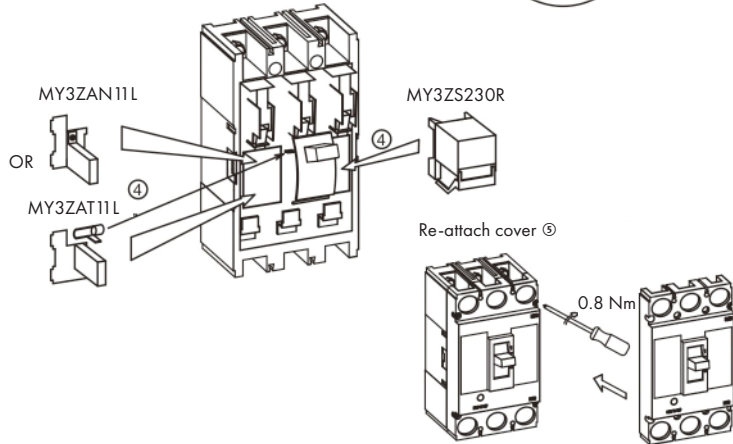
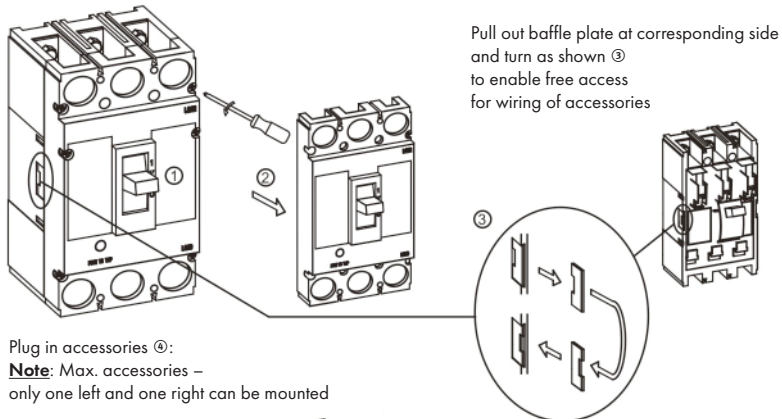
MY2ZAN11L	Auxiliary Contact „normal“ left
MY2ZAT11L	Auxiliary Contact „tripped“ left
MY2ZS230R	Shunt Release right



Internal accessories and installation MY3

For mounting accessories, switch MCCB to position „ON“ ①, then remove cover ②

MY3ZAN11L	Auxiliary Contact „normal“ left
MY3ZAT11L	Auxiliary Contact „tripped“ left
MY3ZS230R	Shunt Release right



Series MZ – Moulded Case Circuit Breakers and Load Break Switches and Accessories

MZ1



MZAZAN11



MZAZAT11



MZ1ZCL03



MZ1ZBT03

MZ2



MZAZAN11



MZAZAT11



MZ2ZCL03



MZ2ZTT03

MZ3



MZAZAT11



MZAZAN11



MZ3ZCL03



MZ3ZTT03



MZ1ZJM03



MZ1ZLL00



MZ1ZM230



MZ1ZRD00



MZ1ZREE3



MZ1ZS230



MZ1ZU230



MZ2ZJM03



MZ2ZLL00



MZ2ZM230



MZ2ZRD00



MZ2ZFC03



MZ2ZREE3



MZ2ZS230



MZ2ZU230



MZ3ZJM03



MZ3ZLL00



MZ3ZM230



MZ3ZRD00



MZ3ZTT03M2



MZ3ZREE3



MZ2ZS230



MZ2ZU230

Series MZ – Moulded Case Circuit Breakers and Load Break Switches



MZ110431



MZ216231

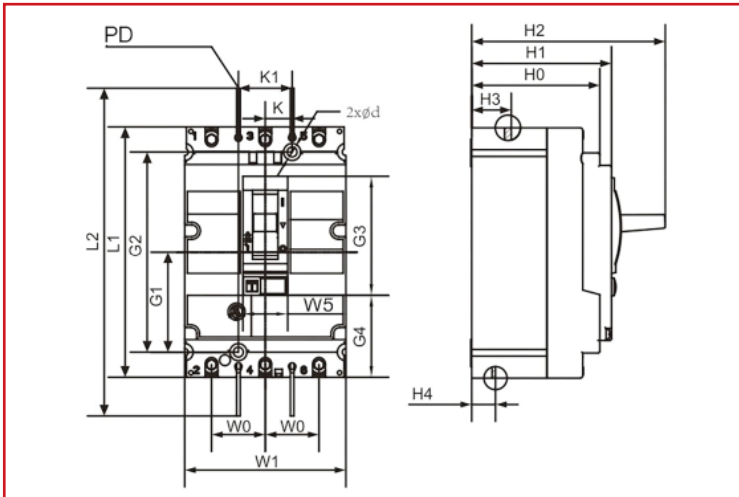


MZ325333

Schrack-Info

- N-types load break switches without release unit
- A-types MCCB size 1 with adjustable thermal and fixed magnetic release
- A-types MCCB size 2 and 3 with adjustable thermal and magnetic release
- VE-types MCCB size 3 with electronic release
- Size 1 fitted with box terminals
- Size 2 and 3 with screw connections
- Generally delivered with phase dividers
- Auxiliary contacts, shunt and undervoltage release, motor drives, front connections, tunnel terminals, direct and door coupling rotary handles, mechanical interlock, lever lock and terminal covers can be retrofitted

Dimensions of circuit breakers MZ



Dimensions [mm]	PD	L1	L2	H0	H1	H2	H3	H4	K	K1	G2	G3	G4	W0	W1	W5	d
MZ1	Phase Dividers	140	243	72	79	108	18.5	17.5	15	30	56	112	66.5	46	30	90	5.5
MZ2		157	373	82	88	126	22	20	17.5	35	62.5	125	75.5	47.5	35	105	5.5
MZ3		255	482	109	113	168	26	24	22.5	45	100	200	114	87	45	140	6.5

Technical data of load break switches series MZ

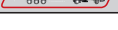
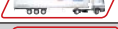
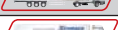
MZ Load Break Switch		MZ112035B-	MZ225035--	MZ340035--
Rated current (A)	In	125 A	250 A	400 A
Rated operational voltage (V)	Ue	690 VAC	690 VAC	690 VAC
Rated short-time withstand current (kA) Icw	AC 415 V 50/60 Hz	1.5 kA	3 kA	4.8 kA
	AC 690 V 50/60 Hz	1.5 kA	3 kA	4.8 kA
Rated short circuit breaking capacity (kA) Icm	AC 415 V 50/60 Hz	2.2 kA	4.5 kA	7.2 kA
	AC 690 V 50/60 Hz	2.2 kA	4.5 kA	7.2 kA
Mounting position		vertical and 90° in all directions		
Ambient temperature		-25°C up to +70°C		
Standards		IEC/EN 60947-3		
Dimension (mm) WxLxH		90x140x79	105x157x88	140x255x113
Weight (kg)		1.1	1.9	7.3

 Technical data of circuit breakers series MZ

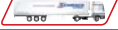
MZ Circuit Breaker			MZ1..431B-	MZ2..431--	MZ2..231	MZ3..231	MZ3..333
Electric characteristics as per IEC 60947-2 and EN60947-2							
Rated current (A)	In	40°C	20,25,32,40,50,63,80,100,125	100,160,200,250		315,400	250,400,630
Rated insulation voltage (V)	Ui		750	750		750	750
Rated impulse with stand voltage (kV)		Uimp	8	8		8	8
Rated operational voltage (V)	Ue	AC 50/60 Hz	690	690		690	690
		DC	500	500		500	-
Number of poles			3	3		3	3
Rated ultimate short circuit breaking capacity (kA RMS) Icu	AC 220 V/230 V/240 V		50	50	85	85	85
	AC 380 V/400 V/415 V		36	36	50	50	70
	AC 440 V		36	36	50	50	50
	AC 500 V		35	35	35	35	35
	AC 660 V/690 V		8 ¹	8 ¹	8 ¹	10 ¹	10 ¹
	DC 250 V (1P)		25	25	25	25	-
	DC 500 V (2P)		25	25	25	25	-
Rated service breaking capacity Ics= (%Icu)			100	100		100	100
Suitability for isolation			■	■		■	■
Utilisation category			A	A		A	A
Safety insulation			■	■		■	■
Life (CO recycle)	Mechanical		8500	7000		4000	4000
	Electric		1500	1000		1000	1000
Protection			Thermo-magnetic	Thremo-magnetic		Thermo-magnetic	Electronic
Adjustable overload Ir			0.8...1 x In	0.8...1 x In		0.8...1 x In	0.4...1 x In
Adjustable time delay of overload Tr (sec)			-	-		-	3...18
Adjustable undelayed short circuit current Ii			fixed at 10 x In	5...10 x In		5...10 x In	1.5...12 x In
Adjustable delayed short circuit current Isd			-	-		-	OFF / 1.5...8 x In
Adjustable time delay of delayed short circuit current Tsd (sec)			-	-		-	0.1...0.4
Release units			■	■		■	■
Overload protection			■	■		■	■
Short circuit protection			■	■		■	■
Mounting position			vertical and 90° in all directions				
Ambient temperature			-25°C up to +70°C				
Fixed			■	■		■	■
Auxiliaries for control and indication			■	■		■	■
Manual	Handle		■	■		■	■
	Direct or extended rotary handle		■	■		■	■
Electric operating mechanism			■	■		■	■
Shunt and undervoltage release			■	■		■	■
Auxiliary and alarm contact			■	■		■	■
Pad locking system			■	■		■	■
Mounting and connection accessories			■	■		■	■
Connection			Box terminals	for cable lug		for cable lug	for cable lug
Front connection plate				■		■	■
Terminal shields			■	■		■	■
Interphase barrier			■	■		■	■
Dimension (mm) WxLxH			90x140x79	105x157x88		140x255x113	140x255x113
Weight (kg)			1.2	2.1		7.5	8

Note: ¹ When Ue is ≥660V, Ics = 50% Icu

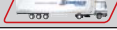
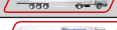
Series MZ1

DESCRIPTION	AVAILABLE	ORDER NO.
Size 1 – 3-pole, 36kA, 20 up to 125A with thermomagnetic release and box-terminals		
Moulded Case Circuit Breaker Type A, 3-pole, 36kA, 20A with box terminals		MZ120431B
Moulded Case Circuit Breaker Type A, 3-pole, 36kA, 25A with box terminals		MZ125431B
Moulded Case Circuit Breaker Type A, 3-pole, 36kA, 32A with box terminals		MZ132431B
Moulded Case Circuit Breaker Type A, 3-pole, 36kA, 40A with box terminals		MZ140431B
Moulded Case Circuit Breaker Type A, 3-pole, 36kA, 50A with box terminals		MZ150431B
Moulded Case Circuit Breaker Type A, 3-pole, 36kA, 63A with box terminals		MZ163431B
Moulded Case Circuit Breaker Type A, 3-pole, 36kA, 80A with box terminals		MZ180431B
Moulded Case Circuit Breaker Type A, 3-pole, 36kA, 100A with box terminals		MZ110431B
Moulded Case Circuit Breaker Type A, 3-pole, 36kA, 125A with box terminals		MZ112431B
Size 1 – 3-pole, Load break switches, 125A with box terminals		
Load break switch, 3-pole, 125A with box terminals		MZ112035B
Accessories		
Auxiliary contact normal 1 C/O for MZ		MZAZAN11
Auxiliary contact trip 1 C/O for MZ		MZAZAT11
Box terminal 4-95mm ² for MZ1 3-pole		MZ1ZBT03
Set of terminal covers long for MZ1 3-pole		MZ1ZCL03
Mechanical interlock for MZ1 3-pole		MZ1ZJM03
Padlock for MZ1		MZ1ZLL00
Remote operator 230VACDC for MZ1		MZ1ZM230
Direct rotary handle (lockable) for MZ1		MZ1ZRD00
Extended rotary handle (lockable) for MZ1 3-pole		MZ1ZREE3
Shunt release 230VAC for MZ1		MZ1ZS230
Undervoltage release 230VAC for MZ1		MZ1ZU230

Series MZ2

DESCRIPTION	AVAILABLE	ORDER NO.
Size 2 – 3-pole, 36kA, 160 up to 250A with thermomagnetic release		
Moulded Case Circuit Breaker Type A, 3-pole, 36kA, 160A		MZ216431
Moulded Case Circuit Breaker Type A, 3-pole, 36kA, 200A		MZ220431
Moulded Case Circuit Breaker Type A, 3-pole, 36kA, 250A		MZ225431
Size 2 – 3-pole, 50kA, 160 up to 250A with thermomagnetic release		
Moulded Case Circuit Breaker Type A, 3-pole, 50kA, 160A		MZ216231
Moulded Case Circuit Breaker Type A, 3-pole, 50kA, 200A		MZ220231
Moulded Case Circuit Breaker Type A, 3-pole, 50kA, 250A		MZ225231
Size 2 – 3-pole, Load break switches, 250A		
Load break switch, 3-pole, 250A		MZ225035
Accessories		
Auxiliary contact normal 1 C/O for MZ		MZAZAN11
Auxiliary contact trip 1 C/O for MZ		MZAZAT11
Set of terminal covers long for MZ2 3-pole		MZ2ZCL03
Front connection plates for MZ2 3-pole		MZ2ZFC03
Mechanical interlock for MZ2 3-pole		MZ2ZJM03
Padlock for MZ2		MZ2ZLL00
Remote operator 230VACDC for MZ2		MZ2ZM230
Direct rotary handle (lockable) for MZ2		MZ2ZRD00
Extended rotary handle (lockable) for MZ2 3-pole		MZ2ZREE3
Shunt release 230VAC for MZ2/3		MZ2ZS230
Tunnel terminals 2x (35-120mm ²) for MZ2 3-pole		MZ2ZTT03
Undervoltage release 230VAC for MZ2/3		MZ2ZU230

 Series MZ3

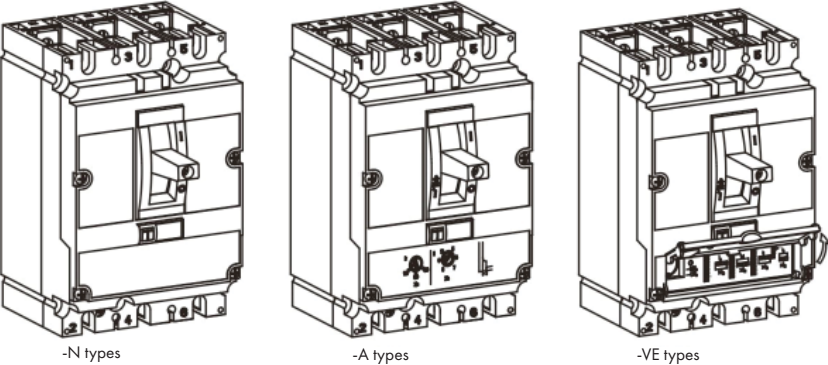
DESCRIPTION	AVAILABLE	ORDER NO.
Size 3 – 3-pole, 50kA, 315 up to 400A with thermomagnetic release		
Moulded Case Circuit Breaker Type AF, 3-pole, 50kA, 315A		MY332238
Moulded Case Circuit Breaker Type AF, 3-pole, 50kA, 400A		MY340238
Size 3 – 3-pole, 70kA, 250 up to 630A with delayed electronic release		
Moulded Case Circuit Breaker Type VE, 3-pole, 70kA, 250A		MZ325333
Moulded Case Circuit Breaker Type VE, 3-pole, 70kA, 400A		MZ340333
Moulded Case Circuit Breaker Type VE, 3-pole, 70kA, 630A		MZ363333
Size 3 – 3-pole, Load break switches, 400A		
Load break switch, 3-pole, 400A		MZ340035
Accessories		
Auxiliary contact normal 1 C/O for MZ		MZAZAN11
Auxiliary contact trip 1 C/O for MZ		MZAZAT11
Set of terminal covers long for MZ3 3-pole		MZ3ZCL03
Front connection plates for MZ3 3-pole		MZ3ZFC03
Mechanical interlock for MZ3 3-pole		MZ3ZJM03
Padlock for MZ3		MZ3ZLL00
Remote operator 230VACDC for MZ3		MZ3ZM230
Direct rotary handle (lockable) for MZ3		MZ3ZRD00
Extended rotary handle (lockable) for MZ3		MZ3ZREE3
Shunt release 230VAC for MZ2/3		MZ2ZS230
Tunnel terminals 120-240mm ² for MZ3 3-pole		MZ3ZTT03
Tunnel terminals 2x (120-240mm ²) for MZ3 3-pole		MZ3ZTT03M2
Undervoltage release 230VAC for MZ2/3		MZ2ZU230



Order no. blue: on stock, usually ready for delivery on the day of order

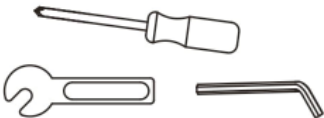
Series MZ – Moulded Case Circuit Breakers and Load Break Switches

The manufacturer assumes no responsibility for damages resulting from the non-application or incorrect application of the instruction provided herein.



MZ...-N-... Load break switches:
No release unit built-in, no current can be adjusted
MZ1...-A-...:
Tripping current I_r can be adjusted, I_i is fixed at $10 \times I_n$
MZ2...-A-... and MZ3...-A-...:
Tripping currents I_r and I_i can be adjusted
MZ3...-VE-...:
Tripping currents I_r , I_{sd} on I_i , tripping times t_r and t_{sd} can be adjusted

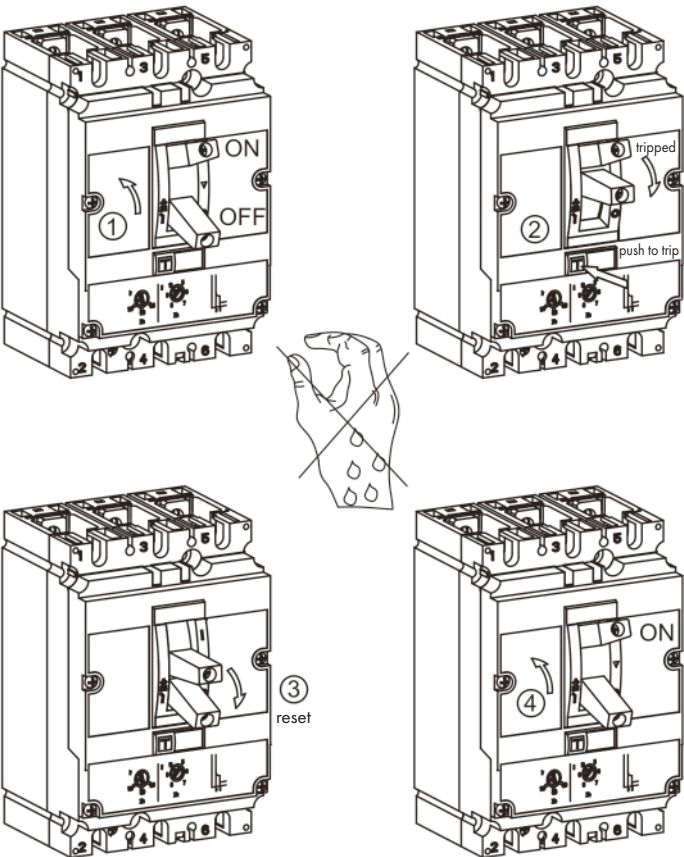
Tools:
Phillips screwdriver
Hex wrench
Hex key



		Fixing	Terminals
Type	Poles		
MZ1	3P	2(M5x65)	6(M6x16)
MZ2	3P	2(M5x75)	6(M8x20)
MZ3	3P	4(M5x90)	6(M10x30)

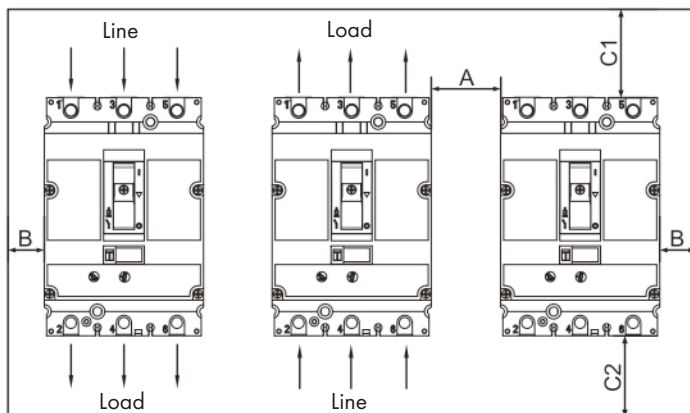
Operation of circuit breaker

Danger: Do not operate circuit breaker with wet hands!



Connection and safe distances

Both Line-Load feed directions are allowed

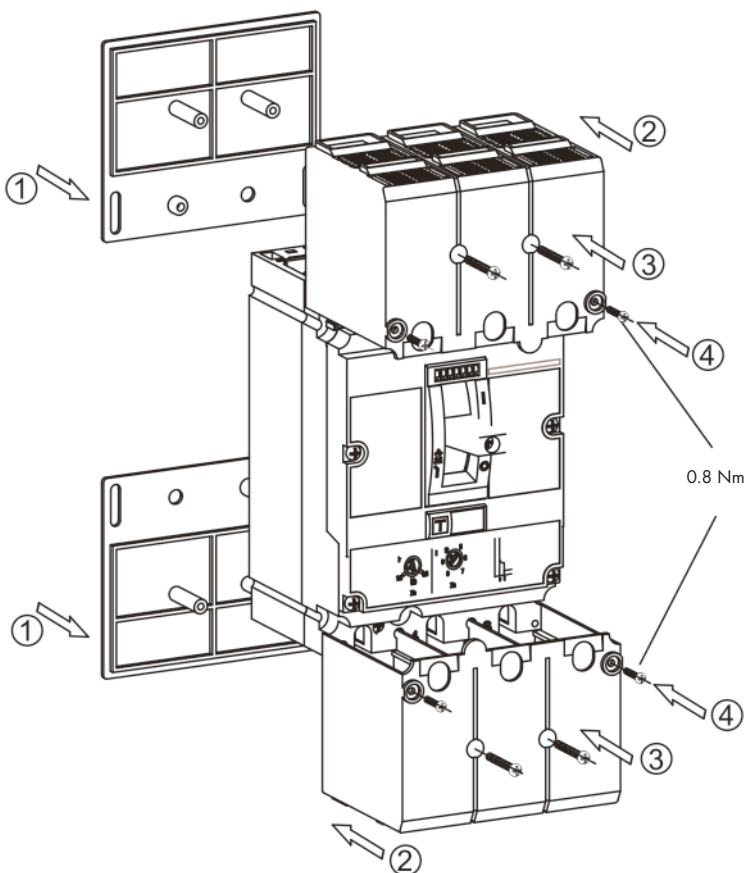


Circuit Breaker	Ue(V)	A	B	Distance to Insulated Parts		Distance to Metal Parts	
				C1	C2	C1	C2
MZ1	≤440	0	10	30	30	35	35
	<600		20	30	30	35	35
	≥600		30	30	30	35	35
MZ2	≤440		10	30	30	35	35
	<600		20	30	30	35	35
	≥600		30	30	30	35	35
MZ3	≤440		10	30	30	60	60
	<600		20	30	30	60	60
	≥600		30	30	30	100	100

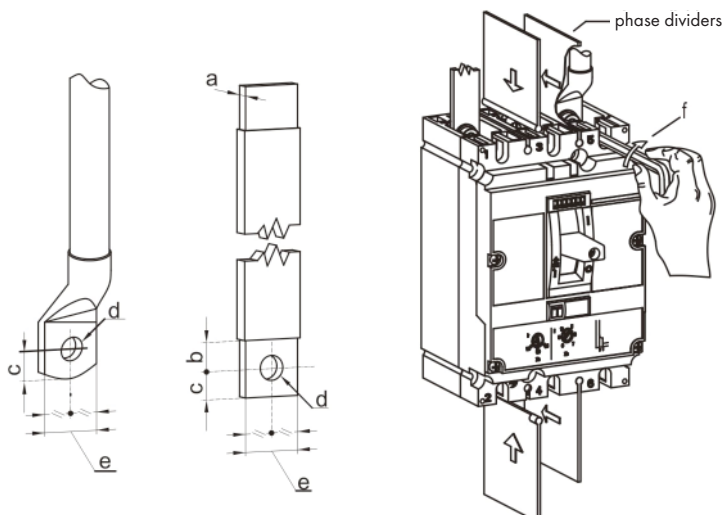
Note: When voltage U_e is >500V long terminal cover has to be mounted

Long terminal cover

MZZCL03

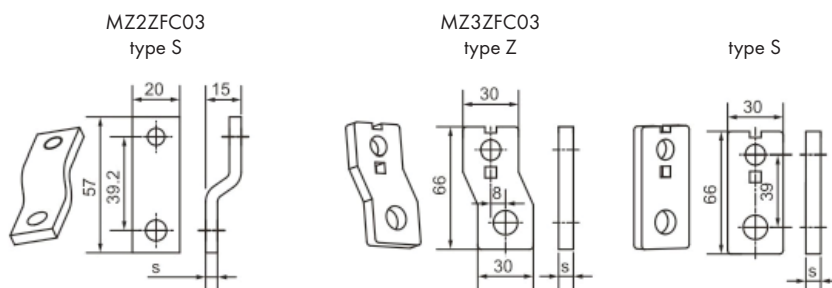


Busbar and cable-lug connection



	a (mm)	b (mm)	c (mm)	d (mm)	e (mm)	f (Nm)
MZ2	5	(10...12)	< 8	Ø 8.5	25	20
MZ3	8	(10...15)	< 15	Ø 10.5	32	40

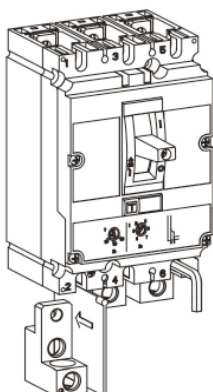
Front connection plates



	Pole	L1	L2	L3
MZ2	3 p	S	S	S
MZ3	3 p	Z	S	Z

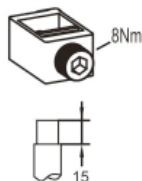
	MZ2	MZ3
s (mm)	5	8

Connection of bare cables



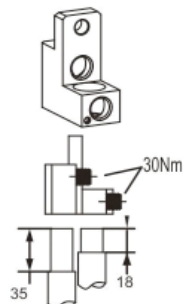
Box terminals built in at all MZ1

MZ1ZBT03
built in
4...95mm²

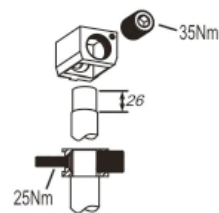


Tunnel terminals

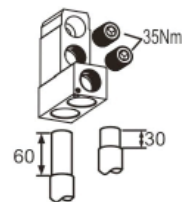
MZ2ZTT03
2x35...120mm²



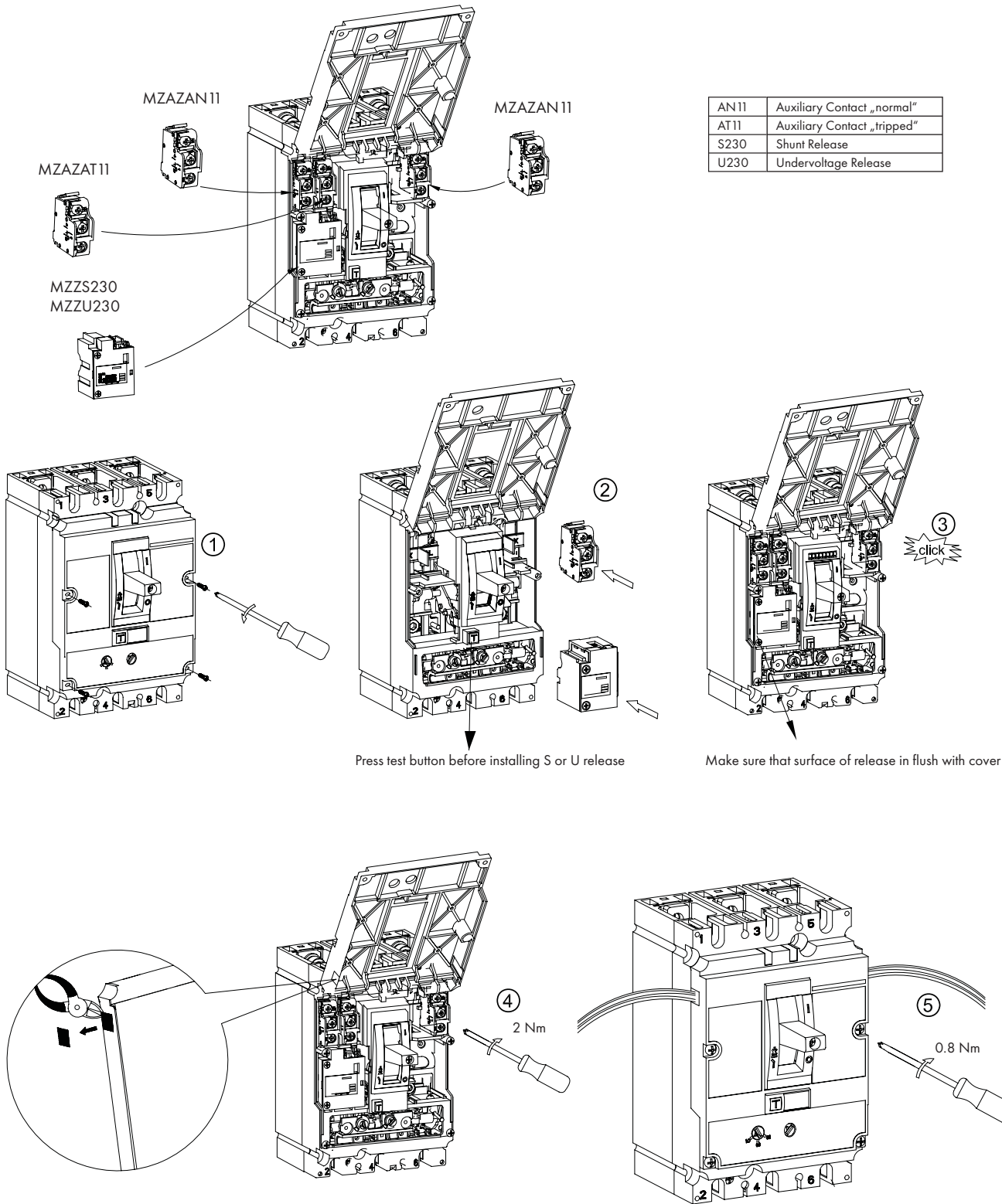
MZ3ZTT03
120...240mm²



MZ3ZTT03M2
2x120...240mm²



Internal accessories and installation



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