NXZMN and NXZHMN Series Automatic Transfer Switching Equipment (Class CB, Class PC)



NXZMN-125Q/ 4D2K



NXZMN-800F/4DK

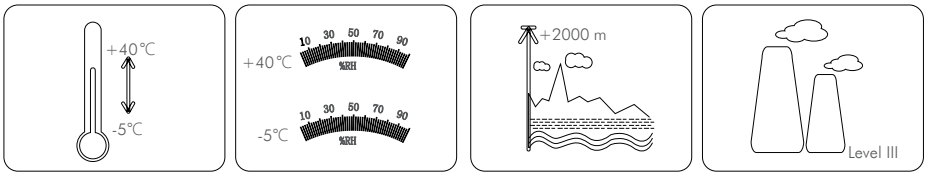
1. Scope of Application

- NXZMN and NXZHMN series automatic transfer switching equipment is suitable for connecting one or several load circuits from one power supply to another in the AC 50Hz/60Hz, three-phase four-wire dual-circuit power supply system with rated voltage 230V/240V, 400V/415V and below and rated current up to 800A, so as to ensure the normal power supply of the load circuits.
- This product is suitable for industrial, commercial, high-rise and residential building areas.

2. Compliance Standards

- Product standards
  IEC 60947-1, GB/T 14048.1
  IEC 60947-6-1, GB/T 14048.11
- Product certification
  CCC, CE, CB

3. Working Conditions



- Ambient temperature: -5℃~+40℃. If it needs to work at -25℃~+70℃, please customize related products and use them according to the temperature derating table with NM5 molded case circuit breaker.
- Altitude: no more than 2000m; if it needs to work over 2000m, it needs to be used according to the altitude derating table with NM5 molded case circuit breaker (Class CB products)
- Atmospheric conditions: the relative humidity shall not exceed 50% when the ambient air temperature is +40℃; there can be higher relative humidity at lower temperature; the monthly average maximum relative humidity of the wettest month is 90% and the monthly average minimum temperature of this month is +20℃. Special measures should be taken for the occasional condensation caused by temperature changes.
- Pollution level: Level 3
- Installation category
  - The installation category of main circuit switching equipment is Class IV.
  - The installation category of auxiliary circuits and control circuits is Class III.
- Utilisation category
  - AC-33B
- Electromagnetic compatibility (EMC)
  - Electrostatic discharge (IEC 61000-4-2) Level 2, GB/T 17626.2 Level 2
  - Radio frequency electromagnetic field – radiation immunity (IEC 61000-4-3) Level 3, GB/T 17626.3 Level 3
  - Radio frequency electromagnetic field – Conduction immunity (IEC 61000-4-6) Level 3, GB/T 17626.6 Level 3
  - Electrical fast transient/burst (IEC 61000-4-4) Level 3, GB/T 17626.4 Level 3
  - Surge impact (IEC 61000-4-5) Level 3, GB/T 17626.5 Level 3
  - Harmonic (IEC 61000-4-13) Level 3, GB/T 17626.13 Level 3
  - Voltage sag and short-time interruption (IEC 61000-4-11) Class 3, GB/T 17626.11 Class 3
  - Radiated emission (CISPR 11) Class B Group 1, GB 4824 Class B - Group 1
  - Conducted emission (CISPR 11) Class B Group 1, GB 4824 Class B - Group 1





4. Features

- **Comprehensive load protection**—When one power supply is normal, it is converted to ensure continuous power supply and when both power supplies are abnormal, the load side power-off protection can be realized;
- **Platform upgraded**—the latest technology platform is adopted for the executive switches of the whole series of of products;
- **Safety enhanced**—manual, automatic and padlock three safety design are adopted to ensure that in automatic state, manual operation conversion cannot be carried out and in power-off position, a padlock can be used to ensure the operation safety during maintenance and overhaul;
- **Function enhanced**—Basic/ Standard/ Intelligent/ Special controllers can be chosen to meet basic conversion requirements. Besides, the frequency detection, phase sequence protection, fault alarm (E-1, E-2, E-4, E-5, E-6) enable/disable, and settable power supply priority are added to meet the diverse requirement of application;
- **Remote control conversion upgrade**—Mod-bus communication function is enhanced to support reading and writing of more data and remote control function (one out of two) is added;
- **User-friendly**—a visual window is added to realize visibility of the opening and closing states of the products;
- **Modular design**—The controller with modular design, innovatively realizes the transformation between integrated and split display modes and the maintenance and replacement of the controller are simple and convenient.

5. Model Selection

NXZMN Series Automatic Transfer Switching Equipment (Class CB)

NXZMN	–	250	F	/	4	D	T	2	K	160A
Product code		Frame current code	Breaking capacity code		Pole number code	Controller code	Controller function code	Usage code	Padlock function	Rated current code
NXZMN Series Automatic Transfer Switching Equipment (Class CB)		63, 125, 250,400, 630,800	F: Applicable type Q: High breaking type		3: 3P 4: 4P	A: Basic type B: Standard type D: Intelligent type E: Special type (3-phase 230/240V type)	Blank: no function T: Communication function Y: Remote operation	Blank: power distribution protection 2: Motor protection	Blank: None K: Manual mode padlock	10A~800A

Selection example:

NXZMN-250F/4DTK 160A: Order a Class CB automatic transfer switching equipment with 250A frame current, 4P pole number, F breaking capacity, intelligent (Type D) controller with communication function, power distribution protection, manual mode padlock function and 160A rated current.

Notes:

1. Type D and E controllers can be installed in a split condition and 2M or 4M length needs to be noted when placing an order for the conductors of the split parts.
2. Type A and type B products have no padlock function by default; Type D and Type E products have padlock function by default.
3. If it is used for 3-phase 230/240V voltage in special occasions, please select "Type E controller" when placing an order.
4. If load protection function is needed in special occasions, please note "Load Protection" when placing an order.

Comparison Table of frame Current and Rated Current

Rated current (A)		10	16	25	32	40	50	63	80	100	125	160	180	200	225	250	315	350	400	500	630	700	800
Frame current (A)	63	■	■	■	■	■	■	■															
	125							■	■	■	■												
	250											■	■	■	■	■							
	400															■	■	■	■				
	630																		■	■	■		
	800																				■	■	■

NXZHMN Series Automatic Transfer Switching Equipment (Class PC)

NXZHMN	–	250	/	4	D	T	K	160A
Product code		Frame current code		Pole number code	Controller code	Function code	Padlock function	Rated current code
NXZHMN Series Automatic Transfer Switching Equipment (Class PC)		63, 125, 250, 400, 630, 800		3: 3P 4: 4P	A: Basic type B: Standard type D: Intelligent type E: Special type (3-phase 230/240V type)	Blank: no function T: Communication function Y: Remote operation	Blank: None K: Manual mode padlock	10A~800A

Selection example:

NXZHMN-250/4DTK 160A: Order a Class PC automatic transfer switching equipment with 250A frame current, 4P pole number, intelligent (Type D) controller with communication function, manual mode padlock function and 160A rated current.

Notes:

1. Type D and E controllers can be installed in a split condition and 2M or 4M length needs to be noted when placing an order for the conductors of the split parts.
2. Type A and type B products have no padlock function by default; Type D and Type E products have padlock function by default.
3. If it is used for 3-phase 230/240V voltage in special occasions, please select "Type E controller" when placing an order.
4. If load protection function is needed in special occasions, please note "Load Protection" when placing an order.

Comparison Table of frame Current and Rated Current

Rated current (A)		10	16	25	32	40	50	63	80	100	125	160	180	200	225	250	315	350	400	500	630	700	800
Frame current (A)	63	■	■	■	■	■	■	■															
	125							■	■	■	■												
	250											■	■	■	■	■							
	400															■	■	■	■				
	630																		■	■	■		
	800																				■	■	■

6. Technical Data

Table of Main Technical Data for NXZMN Series Automatic Transfer Switching Equipment (Class CB)

Model	NXZMN-63	NXZMN-125	NXZMN-250	NXZMN-400	NXZMN-630	NXZMN-800
Electrical Characteristics						
Frame current (A)	63	125	250	400	630	800
Rated current (A)	10, 16, 25, 32, 40, 50, 63	63, 80, 100, 125	160, 180, 200, 225, 250	250, 315, 350, 400	400, 500, 630	630, 700, 800
Rated working voltage Ue (V)	AC230V/AC240V/AC400V/AC415V, 50Hz/60Hz					
Rated insulation voltage Ui (V)	800	800	1000	1000	1000	1000
Rated impulse withstand voltage Uimp (kV)	8			12		
Utilisation category	AC-33B					
Number of poles	3P, 4P					
Rated short circuit making capacity Icm (kA)	F:52.5 Q:75.6	F:52.5 Q:75.6	F:75.6 Q:105	F:105 Q:154	F:105 Q:154	F:105 Q:154
Rated short circuit breaking current Icn (kA)	F:25 Q:36	F:25 Q:36	F:36 Q:50	F:50 Q:70	F:50 Q:70	F:50 Q:70
Mechanical durability (times)	10000	10000	6000	4500	4500	4500
Electrical durability (times)	3000	3000	3000	1500	1500	1000
Contact action time (s)	≤ 1.8	≤ 1.8	≤ 1.9	≤ 2.8	≤ 2.8	≤2
Conversion action time (s)	≤ 2.9	≤ 2.9	≤ 2.9	≤ 4.4	≤ 4.4	≤3
Switch position	Power supply I, power supply II, power-off position					
Connection mode	Top in bottom out, incoming on the same side					
Controller model	A: Basic type B: Standard type D: Intelligent type E: Special type					

Table of Main Technical Data for NXZHMN Series Automatic Transfer Switching Equipment (Class PC)

Model	NXZHMN-63	NXZHMN-125	NXZHMN-250	NXZHMN-400	NXZHMN-630	NXZHMN-800
Electrical Characteristics						
Frame current (A)	63	125	250	400	630	800
Rated current (A)	10, 16, 25, 32, 40, 50, 63	63, 80, 100, 125	160, 180, 200, 225, 250	250, 315, 350, 400	400, 500, 630	630, 700, 800
Rated working voltage Ue (V)	AC230V/AC240V/AC400V/AC415V, 50Hz/60Hz					
Rated insulation voltage Ui (V)	800	800	1000	1000	1000	1000
Rated impulse withstand voltage Uimp (kV)	8			12		
Utilisation category	AC-33B					
Number of poles	3P, 4P					
Rated short time withstand current Icw	5000A/30ms	10000A/30ms	10000A/50ms	10000A/150ms	12600A/200ms	16000A/200ms
Rated short circuit making capacity Icm	7650A	17000A	17000A	17000A	25200A	32000A
Limiting short circuit current Iq(SCPD)	100kA					
Mechanical durability (times)	10000	10000	6000	4500	4500	4500
Electrical durability (times)	3000	3000	3000	1500	1500	1000
Contact action time (s)	≤ 1.8	≤ 1.8	≤ 1.9	≤ 2.8	≤ 2.8	≤2
Conversion action time (s)	≤ 2.9	≤ 2.9	≤ 2.9	≤ 4.4	≤ 4.4	≤3
Switch position	Power supply I, power supply II, power-off position					
Connection mode	Top in bottom out, incoming on the same side					
Controller model	A: Basic type B: Standard type D: Intelligent type E: Special type					

7. Functions and Characteristics

Function \ Controller Type	Type A (Basic)	Type B (Standard)	D (Intelligent type)	E (Specail type)
Applicable power supply	Three-phase AC400/415V	Three-phase AC400/415V	Three-phase AC400/415V	Three-phase AC230/240V
Rated working frequency	50Hz/60Hz	50Hz/60Hz	50Hz/60Hz	
Display screen installation mode	Integrated	Integrated	Integrated, split	
Manual and automatic switching mode	■	■	■	
Automatic control				
Monitor power supply I	■ Phase loss/voltage loss, undervoltage and overvoltage	■ Phase loss/voltage loss, undervoltage and overvoltage	■ Phase loss/voltage loss, undervoltage and overvoltage	
Monitor power supply II	-	-	■ Phase loss/voltage loss, undervoltage and overvoltage	
auto-transfer and auto-recovery	■	■	■	
auto-transfer and non-auto-recovery	-	-	■	
Mutual backup	-	-	■	
Grid-grid	■	■	■	
Grid-generator	-	■	■	
Phase loss and voltage loss conversion	■	■	■	
Undervoltage conversion ①③	■ Only power supply I (184V nonadjustable, recovery value 199V)	■ Only power supply I (184V nonadjustable, recovery value 199V)	■ 184V by default, 150V~200V adjustable, recovery value +15V	
Overvoltage conversion ①③	■ Only power supply I (276V nonadjustable, recovery value 261V)	■ Only power supply I (276V nonadjustable, recovery value 261V)	■ 276V by default, 240V~290V adjustable, recovery value -15V	
Undervoltage threshold ③	■ Only power supply I (184V nonadjustable)	■ Only power supply I (184V nonadjustable)	■ 184V by default, 150V~200V adjustable, step 1V	
Overvoltage threshold ③	■ Only power supply I (276V nonadjustable)	■ Only power supply I (276V nonadjustable)	■ 276V by default, 240V~290V adjustable, step 1V	
Underfrequency conversion ②	-	-	■	
Overfrequency conversion ②	-	-	■	
Underfrequency threshold	-	-	■ 50Hz: 45Hz by default, 40Hz~48Hz adjustable, step 1Hz 60Hz: 54Hz by default, 48Hz~58Hz adjustable, step 1Hz	
Overfrequency threshold	-	-	■ 50Hz: 55Hz by default, 52Hz~60Hz adjustable, step 1Hz 60Hz: 66Hz by default, 62Hz~72Hz adjustable, step 1Hz	
Delay adjustable	-	-	■	
Conversion delay	-	-	■ 5s by default, 0s~180s adjustable, step 1s	
Return delay	-	-	■ 5s by default, 0s~180s adjustable, step 1s	
Generator control	-	■	■	
Generator startup delay adjustable	-	-	■ 5s by default, 0s~180s adjustable, step 1s	
Generator shutdown delay adjustable	-	-	■ 5s by default, 0s~180s adjustable, step 1s	
Fire fighting linkage	-	■	■ (Long beep of buzzer)	
Fire fighting feedback	-	-	■	
Indication				
On, off	■	■	■	
Indication of power supply I and power supply II	■	■	■	
Parameter setting indication	-	-	■	
Fault indication	-	-	■	
Voltage parameter	-	-	■	
Frequency parameter	-	-	■	
Working mode	-	-	■	
Delay time	-	-	■	
Fire fighting status	-	-	■	
Communication indication	-	-	□	
Others				
Communication function (RS485)	-	-	□	
Remote operation conversion function (remote signal)	-	-	□	
Display module	■ LED light	■ LED light	■ LED display screen	
Self-diagnosis alarm				
Conversion timeout alarm	-	-	■ (Short beep of buzzer)	
Overload and short circuit trip alarm (Class CB only)	-	-	■ (Short beep of buzzer)	
Phase sequence error alarm	-	-	■ (Short beep of buzzer)	
Contact status signal error alarm	-	-	■ (Short beep of buzzer)	

Note: " ■ " stands for standard, "-" indicates that there is no such function and " □ " stands for optional

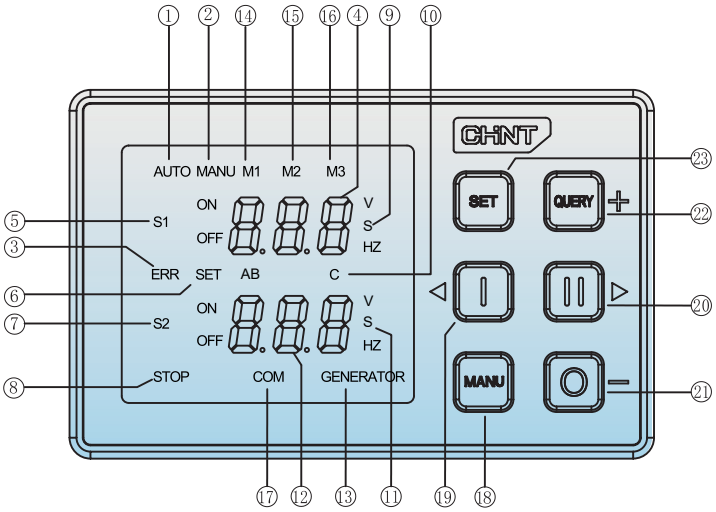
① Over-and under-voltage conversion accuracy: ±5%

② Over-and under-frequency conversion accuracy: ±1Hz

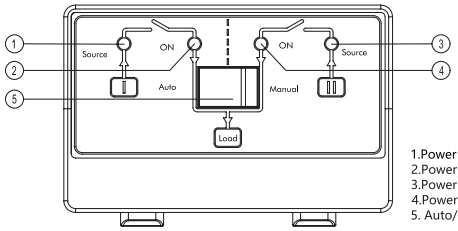
③ The over-voltage and under-voltage values for Type A/B/D products are phase voltages, while those for Type E products are line voltages.

8. Operation and Installation Instructions

Type A/B controllers operation interface description
Type D/E controllers operation interface description



Type A/B controllers operation interface description

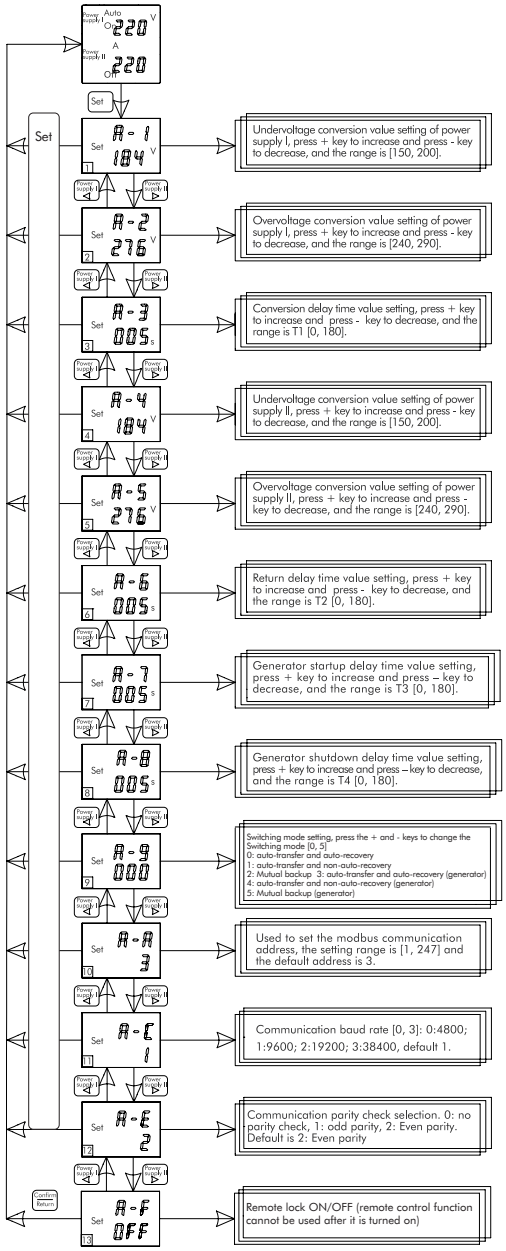


Indicator Information				
Product status	①	②	③	④
Power supply I normal	Normally on			
Power supply I on		Normally on		
Power supply II normal			Normally on	
Power supply II on				Normally on

Display instructions:
1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) 14) 15) 16) 17)
Button instructions:
18) 19) 20) 21) 22) 23)

1) Automatic working mode indication;
2) Manual working mode indication;
3) Fault indication: Display "ERR" when the switch fails or the load short circuit causes the circuit breaker to trip (Class PC does not have this function);
4) The voltage parameter display area of power supply I displays the voltage parameters and conversion delay time of power supply I in the working state and displays the item symbols in the setting state;
5) Switch on and off indications are performed on power supply I side; when power supply I fails, "S1" flashes;
6) Setting state indication;
7) Switch on and off indications are performed on power supply II side; when power supply II fails, "S2" flashes;
8) Fire fighting linkage function start indication;
9) Unit of voltage, time and frequency on power supply I side;
10) Phases A, B, C;
11) Unit of voltage, time and frequency on power supply II side;
12) The voltage parameter display area of power supply II displays the voltage parameters and conversion delay time of power supply II in the working state and displays the item symbols in the setting state;
13) Generator signal indication: in generator mode, when the generator is not working, the "GENERATOR" flashes;
18) Manual-auto switching button: press it to change to manual mode and press it again to change to automatic mode;
19) Power supply I switching button: when in manual control mode, if power supply I is normal, press this button to forcibly switch to power supply I; When in setting state, this key is the scroll-up button;
20) Power supply II switching button: when in manual control mode, if power supply II is normal, press this button to forcibly switch to power supply II; When in setting state, this key is the scroll-down button;
21) Off button: in manual control mode, if one of the two power supplies is normal, press this button to switch to the off position; in setting state, this key is the setting parameter minus button;
22) Fault query button: when a fault indication appears on the display screen, this button can query the fault code of the switch; when in setting state, this key is the setting parameter plus button;
23) Set button: press this button to enter the parameter setting menu of the controller and press this button again to start the save and exit function;
14) Auto-transfer and auto-recovery mode indication;
15) Auto-transfer and non-auto-recovery mode indication;
16) Mutual backup mode indication;
17) Communication status indication.

Parameter Settings of NXZMN and NXZHMN Controller Display Module



Controller parameter setting operation interface

1. Under-voltage conversion value setting: the default value is 184V and the user can set the value from 150V to 200V
2. Overvoltage conversion value setting: the default value is 276V and the user can set the value from 240V to 290V
3. Conversion delay setting: the default value is 5s and the user can set the value from 0s to 180s
4. Return delay setting: the default value is 5s and the user can set the value from 0s to 180s
5. Generator startup delay setting: the default value is 5s and the user can set the value from 0s to 180s
6. Generator shutdown delay setting: the default value is 5s and the user can set the value from 0s to 180s
7. Conversion and power supply mode: the default value is 0

0: auto-transfer and auto-recovery 1: auto-transfer and non-auto-recovery 2: Mutual backup
3: auto-transfer and auto-recovery (generator) 4: auto-transfer and non-auto-recovery (generator)
5: Mutual backup (generator) (Generator: It has the control function of generator startup and shutdown)

■ Description of keys:

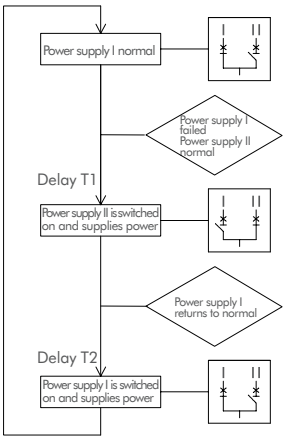
If you press the "Set" key when the controller is working, the screen will display the parameter setting menu interface shown in the figure.
Press the "◁" key and "▷" key under the setting menu to scroll up/down the setting options. Press the "+" and "-" keys to modify the parameters.
If you press the "Set" key again, you will exit the setting menu.

Action Flow Chart of NXZMN and NXZHMN Series Controllers

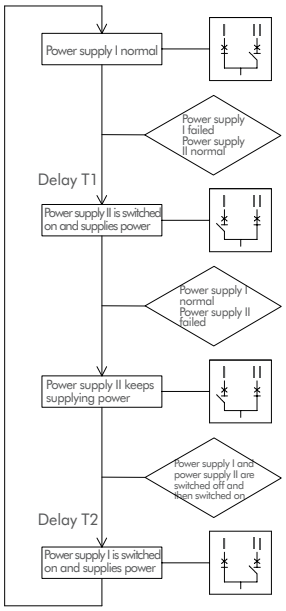
Automatic Transfer Control Function:

1. Auto-transfer and auto-recovery working mode: When power supply I fails (such as over/under voltage, over/under frequency, phase loss, power failure, etc.) and power supply II is normal, the controller switches the ATSE to the power supply II state. After power supply I returns to normal, the controller automatically switches the ATSE, which is in the power supply II state, back to the power supply I state.
2. Auto-transfer and non-auto-recovery working mode: When power supply I fails (such as over/under voltage, over/under frequency, phase loss, power failure, etc.) and power supply II is normal, the controller switches the ATSE to the power supply II state. When the controller is in the automatic control state, after completing the switch from the power supply I position to the power supply II position, it will remain in the power supply II position. Even if power supply I returns to normal or power supply II fails, it will not return to the power supply I position until software reset, restoring it to the power supply I position under the condition that power supply I is normal.
3. Mutual backup working mode: When power supply I fails (such as over/under voltage, over/under frequency, phase loss, power failure, etc.) and power supply II is normal, the controller switches the ATSE to the power supply II state. After power supply I returns to normal, the controller does not switch. When power supply II fails, the controller switches the ATSE back to the power supply I state.

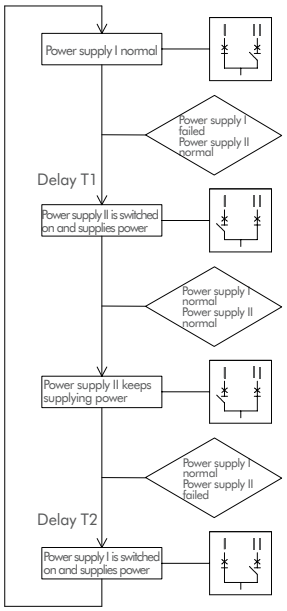
Auto-transfer and auto-recovery working mode



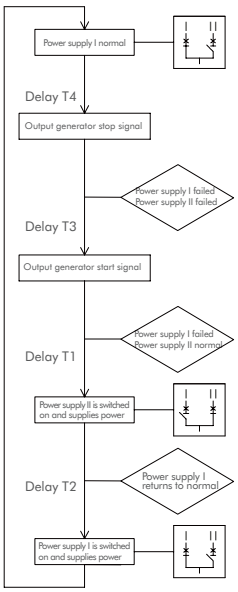
Auto-transfer and non-auto-recovery working mode



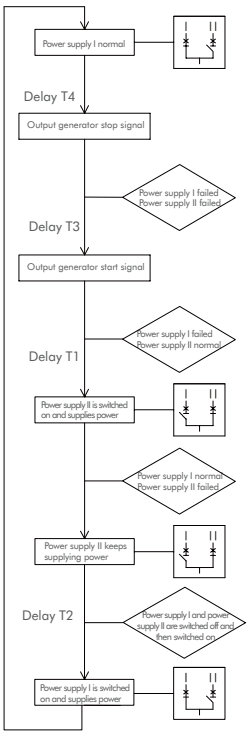
Mutual backup working mode



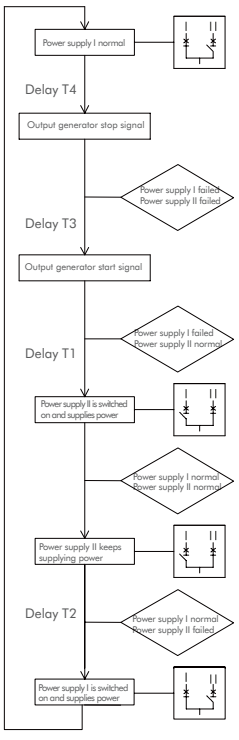
Auto-transfer and auto-recovery (generator) working mode



Auto-transfer and non-auto-recovery (generator) working mode



Mutual backup (generator) working mode

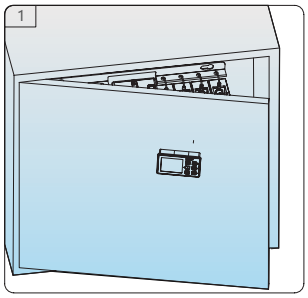


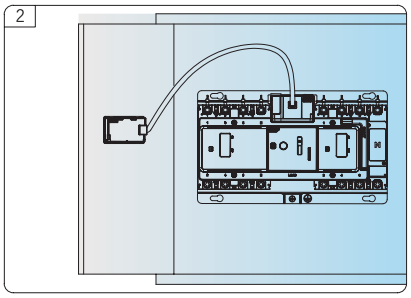
Notes:

1. Type A controller only has "auto-transfer and auto-recovery" working mode; T1 and T2 are 0s.
2. Type B controller only has "auto-transfer and auto-recovery (generator)" working mode; T1, T2, T3 and T4 are 0s.
3. Type D and Type E controllers have the above six working modes; T1, T2, T3 and T4 are all adjustable.

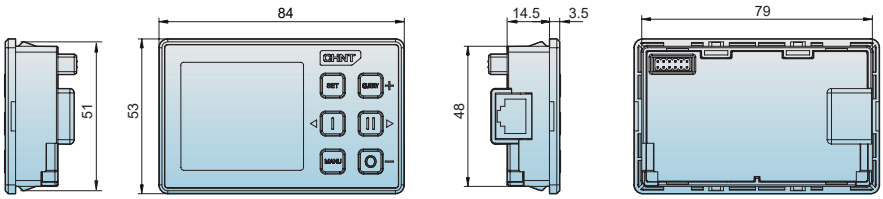
Installation of NXZMN and NXZHMN series split display modules

Unit: mm

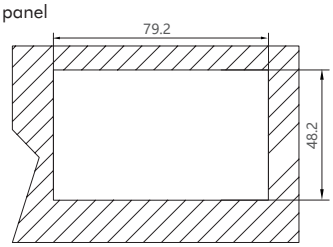




Display screen size

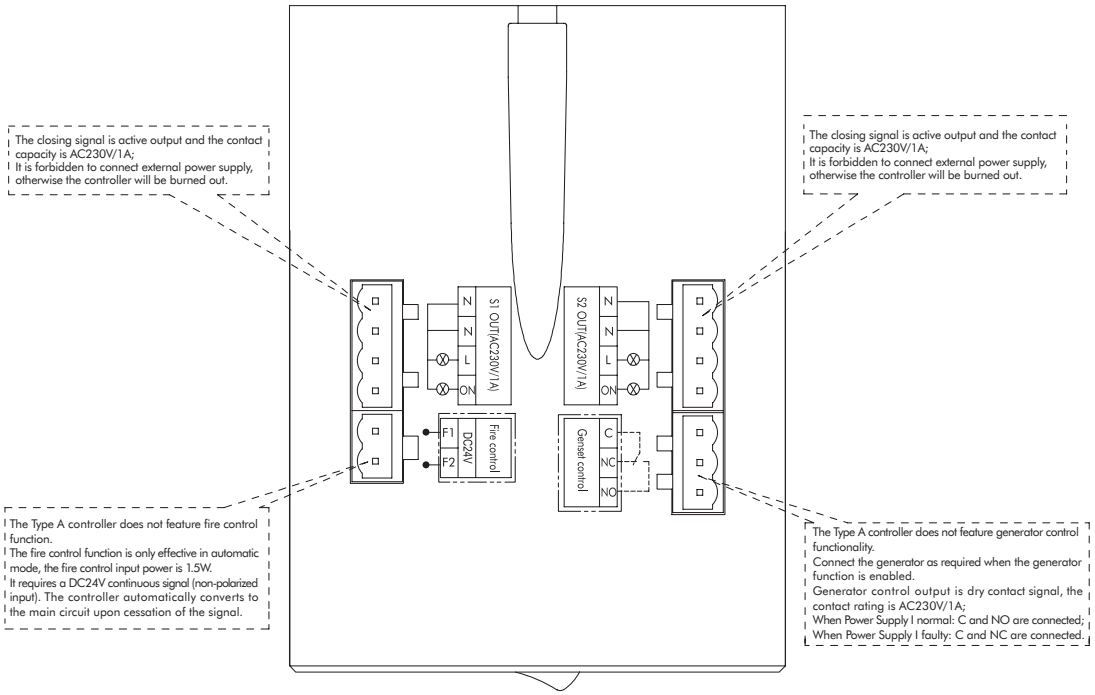


Cutout dimensions of the panel



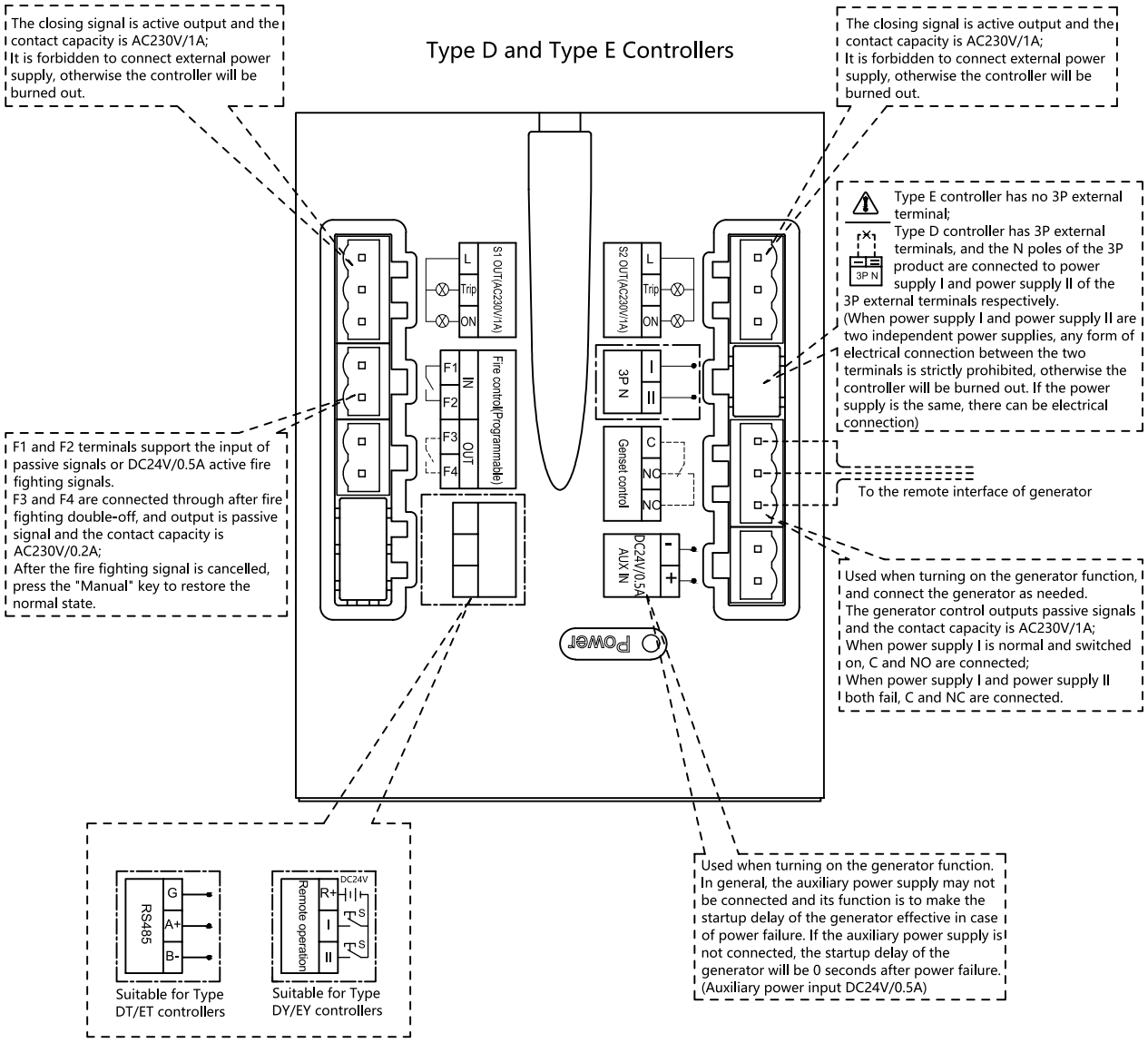
Product signal and control terminal wiring

Type A and Type B Controllers



Notes:
1. For type A/B controllers, in manual mode, the closing signal of power supply I is only output when power supply I is normal and closed, while the closing signal of power supply II is only output when power supply II is normal, power supply I is abnormal, and power supply II is closed.
2. When power supply I and power supply II are two independent power supplies, any form of electrical connection between the two terminals is strictly prohibited, otherwise the controller will be burned out. If the power supply is the same, there can be electrical connection.

Signal and control terminal connection of NXZMN and NXZHMN series



Notes:

1. Type D and Type E controllers can be equipped with communication function or remote operation function as option. Note, these functions are only available when in automatic status;
2. Class PC products have no trip signal indication output;
3. Cable shall peel off the insulation layer not less than 8mm before it is inserted to controller terminal.

9. Wiring between the Body and Controller

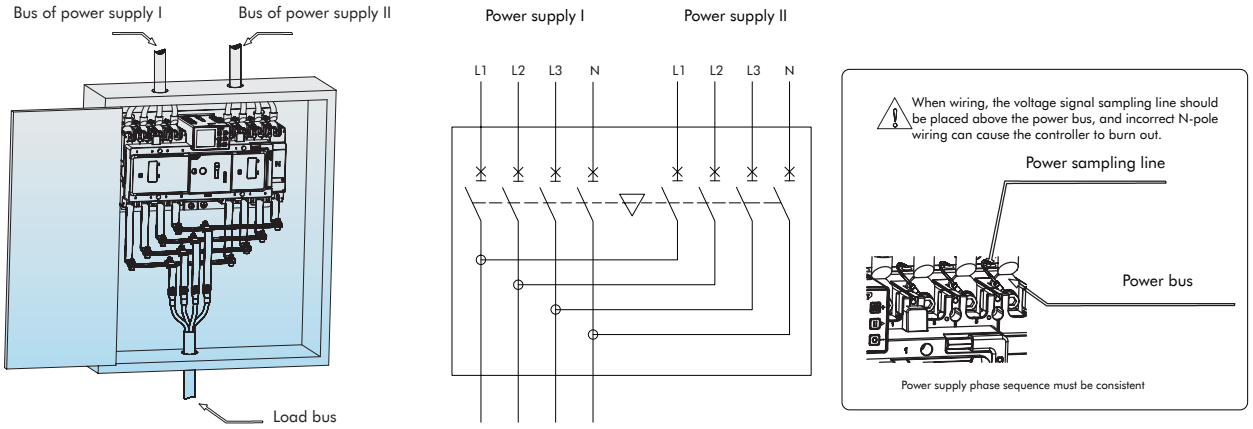
NXZMN and NXZHMN series body connection mode

Product connection diagram

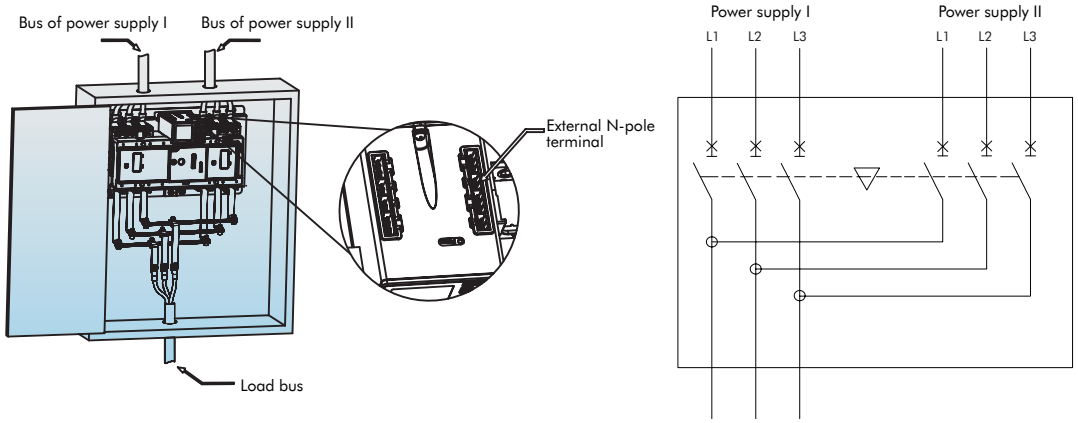
Incoming mode: top in bottom out

Installation mode: vertical installation or horizontal installation

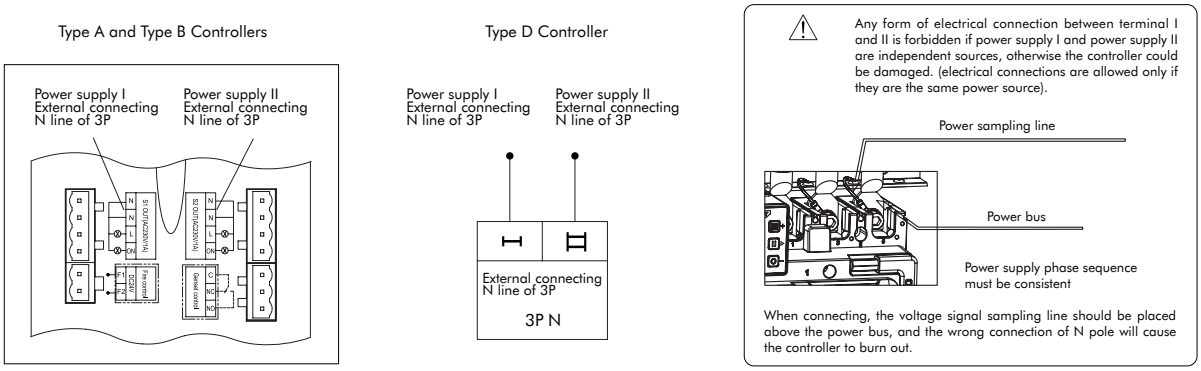
Product connection 4P



Product connection 3P



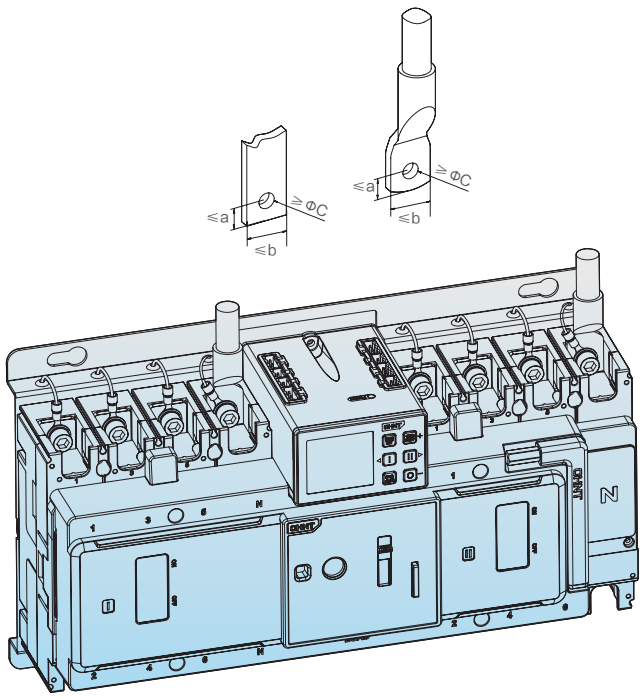
The N line of 3P product is connected to the external terminal of the controller



NXZMN and NXZHMN series wiring

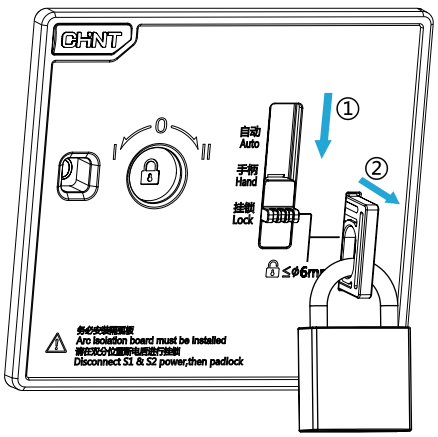
Conductor connection

Unit: mm



Product Model	a	b	c	Cable size	Number of conductors allowed to be clamped into the terminal
NXZ(H)MN-63	7.5	17	6.5	1.5~16mm2	1
NXZ(H)MN-125				16~50mm2	1
NXZ(H)MN-250	10	23	8.5	70~120mm2	1
NXZ(H)MN-400	10.5	30.5	10.5	120~240mm2	1
NXZ(H)MN-630				240mm2(400A)	1
				150mm2(500A)	2
				185mm2(630A)	2
NXZ(H)MN-800	15	43	14	185mm2(≤ 630A)	2
				240mm2(>630A)	2

Padlock function



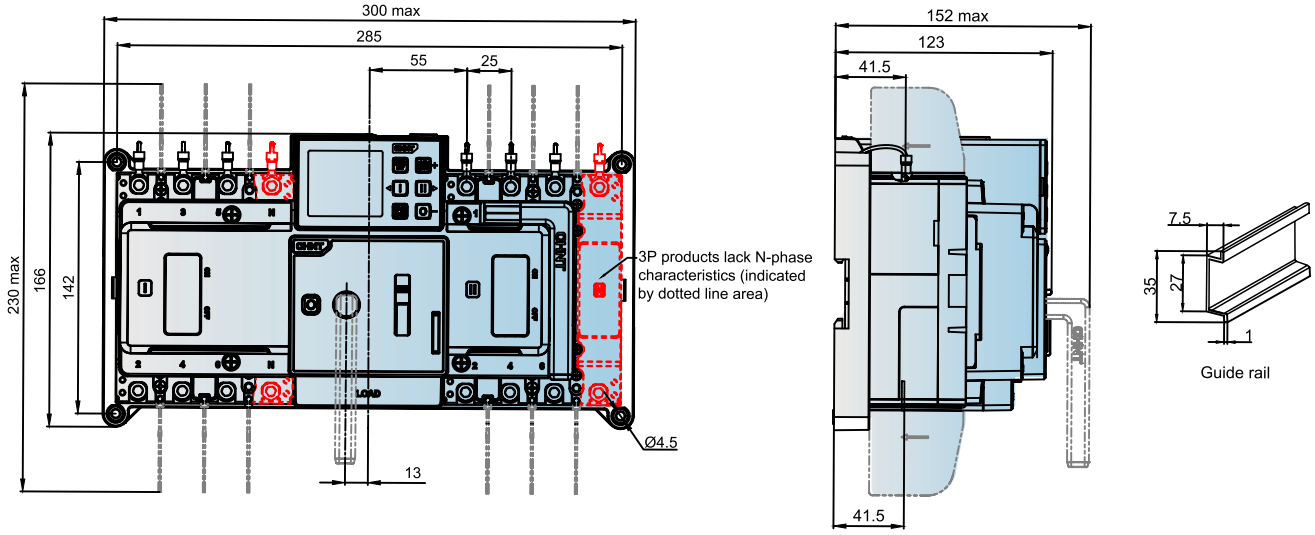
① Push the knob to the padlock position;

② Pull out the limiter and lock it. Lock hole is Φ6.

10. Product Outline and Installation Dimensions

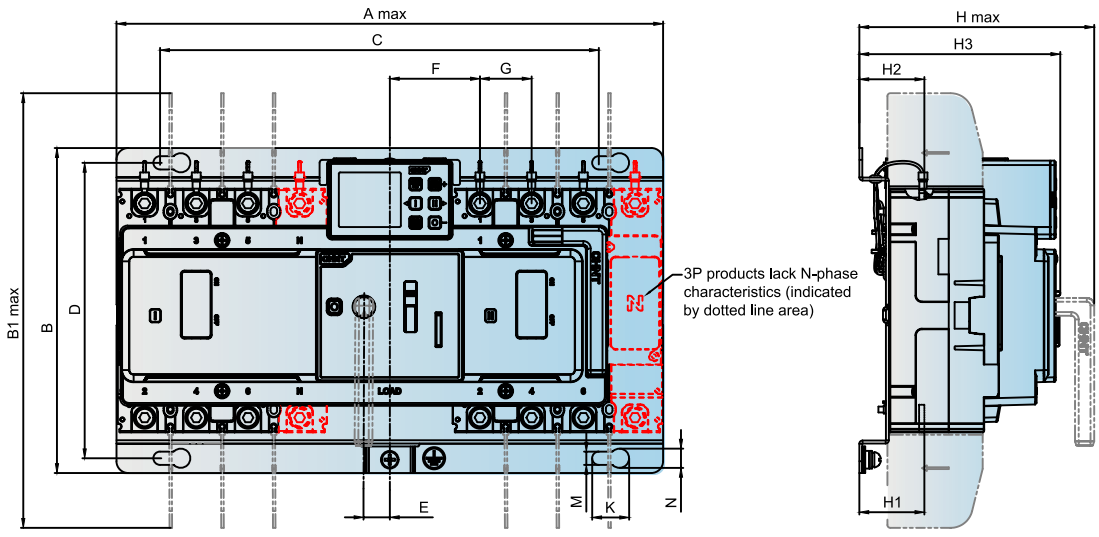
Outline and installation dimensions of NXZMN and NXZHMN series products

Outline and Installation Dimensions of 63/125 frame Products — Unit: mm



Note: 3P products and 4P products have the same outline size, but the right end of 3P products does not have N-phase feature.

Outline and Installation Dimensions of 250/400/630/800 frame Products — Unit: mm



Note: 3P products and 4P products have the same outline size, but the right end of 3P products does not have N-phase feature.

Product Model	A	B	B1	C	D	E	F	G	K	M	N	H1		H2		H3		Hmax	
												F	Q	F	Q	F	Q	F	Q
NXZ(H)MN-250	370	220	265	297	200	17.5	61	35	25	9	13	43		44	44.5	136	161	165	190
NXZ(H)MN-400	488	322	464	432	294	22	86	44	34	10	18	63		64.5		201.5		253.5	
NXZ(H)MN-630												63.5							
NXZ(H)MN-800	600	346	475	544	318	29	93	58	34	10	18	68		68		205		257	

11. NXZMN SKU List

NXZMN Series Automatic Transfer Switching Equipment (Class CB)

NXZMN	–	250	F	/	4	D	T	2	K	160A
Product code		Frame current code	Breaking capacity code		Pole number code	Controller code	Controller function code	Usage code	Padlock function	Rated current code
NXZMN Series Automatic Transfer Switching Equipment (Class CB)		63, 125, 250,400, 630,800	F: Applicable type Q: High breaking type		3: 3P 4: 4P	A: Basic type B: Standard type D: Intelligent type E: Special type (3-phase 230/240V type)	Blank: no function T: Communication function Y: Remote operation	Blank: power distribution protection 2: Motor protection	Blank: None K: Manual mode padlock	10A~800A

Poles	Rated Current(A)	Description	Order Code
3P	100	NXZMN-125F/3A 100	603257
	125	NXZMN-125F/3A 125	603256
	63	NXZMN-125F/3A 63	603255
	80	NXZMN-125F/3A 80	603254
	100	NXZMN-125F/3B 100	603260
	125	NXZMN-125F/3B 125	603261
	63	NXZMN-125F/3B 63	603258
	80	NXZMN-125F/3B 80	603259
	100	NXZMN-125F/3DK 100	604684
	125	NXZMN-125F/3DK 125	604685
	63	NXZMN-125F/3DK 63	604683
	80	NXZMN-125F/3DK 80	604682
	100	NXZMN-125F/3DTK 100	604688
	125	NXZMN-125F/3DTK 125	604689
	63	NXZMN-125F/3DTK 63	604686
	80	NXZMN-125F/3DTK 80	604687
	100	NXZMN-125F/3DYK 100	604692
	125	NXZMN-125F/3DYK 125	604693
	63	NXZMN-125F/3DYK 63	604690
	80	NXZMN-125F/3DYK 80	604691
	100	NXZMN-125F/3EK 100	603609
	125	NXZMN-125F/3EK 125	603613
	63	NXZMN-125F/3EK 63	603596
	80	NXZMN-125F/3EK 80	603602
	100	NXZMN-125F/3ETK 100	603610
	125	NXZMN-125F/3ETK 125	603616
	63	NXZMN-125F/3ETK 63	603598
	80	NXZMN-125F/3ETK 80	603604
	100	NXZMN-125F/3EYK 100	603612
	125	NXZMN-125F/3EYK 125	603618

Poles	Rated Current(A)	Description	Order Code
3P	63	NXZMN-125F/3EYK 63	603599
	80	NXZMN-125F/3EYK 80	603606
4P	100	NXZMN-125F/4A 100	603248
	125	NXZMN-125F/4A 125	603249
	63	NXZMN-125F/4A 63	603246
	80	NXZMN-125F/4A 80	603247
	100	NXZMN-125F/4B 100	603252
	125	NXZMN-125F/4B 125	603253
	63	NXZMN-125F/4B 63	603251
	80	NXZMN-125F/4B 80	603250
	100	NXZMN-125F/4DK 100	604671
	125	NXZMN-125F/4DK 125	604673
	63	NXZMN-125F/4DK 63	604670
	80	NXZMN-125F/4DK 80	604672
	100	NXZMN-125F/4DTK 100	604676
	125	NXZMN-125F/4DTK 125	604677
	63	NXZMN-125F/4DTK 63	604674
	80	NXZMN-125F/4DTK 80	604675
	100	NXZMN-125F/4DYK 100	604680
	125	NXZMN-125F/4DYK 125	604681
	63	NXZMN-125F/4DYK 63	604678
	80	NXZMN-125F/4DYK 80	604679
	100	NXZMN-125F/4EK 100	603608
	125	NXZMN-125F/4EK 125	603615
	63	NXZMN-125F/4EK 63	603597
	80	NXZMN-125F/4EK 80	603603
	100	NXZMN-125F/4ETK 100	603611
	125	NXZMN-125F/4ETK 125	603617
	63	NXZMN-125F/4ETK 63	603601
	80	NXZMN-125F/4ETK 80	603605
	100	NXZMN-125F/4EYK 100	603614
	125	NXZMN-125F/4EYK 125	603619
	63	NXZMN-125F/4EYK 63	603600
	80	NXZMN-125F/4EYK 80	603607
3P	100	NXZMN-125Q/3A 100	603271
	125	NXZMN-125Q/3A 125	603273
	63	NXZMN-125Q/3A 63	603270
	80	NXZMN-125Q/3A 80	603272
	100	NXZMN-125Q/3B 100	603275
	125	NXZMN-125Q/3B 125	603277
	63	NXZMN-125Q/3B 63	603274
	80	NXZMN-125Q/3B 80	603276

Poles	Rated Current(A)	Description	Order Code
3P	100	NXZMN-125Q/3DK 100	604707
	125	NXZMN-125Q/3DK 125	604709
	63	NXZMN-125Q/3DK 63	604706
	80	NXZMN-125Q/3DK 80	604708
	100	NXZMN-125Q/3DTK 100	604712
	125	NXZMN-125Q/3DTK 125	604713
	63	NXZMN-125Q/3DTK 63	604710
	80	NXZMN-125Q/3DTK 80	604711
	100	NXZMN-125Q/3DYK 100	604715
	125	NXZMN-125Q/3DYK 125	604718
	63	NXZMN-125Q/3DYK 63	604714
	80	NXZMN-125Q/3DYK 80	604716
	100	NXZMN-125Q/3EK 100	603452
	125	NXZMN-125Q/3EK 125	603458
	63	NXZMN-125Q/3EK 63	603440
	80	NXZMN-125Q/3EK 80	603446
	100	NXZMN-125Q/3ETK 100	603454
	125	NXZMN-125Q/3ETK 125	603460
	63	NXZMN-125Q/3ETK 63	603442
	80	NXZMN-125Q/3ETK 80	603449
	100	NXZMN-125Q/3EYK 100	603456
	125	NXZMN-125Q/3EYK 125	603461
	63	NXZMN-125Q/3EYK 63	603444
	80	NXZMN-125Q/3EYK 80	603450
4P	100	NXZMN-125Q/4A 100	603264
	125	NXZMN-125Q/4A 125	603265
	63	NXZMN-125Q/4A 63	603262
	80	NXZMN-125Q/4A 80	603263
	100	NXZMN-125Q/4B 100	603268
	125	NXZMN-125Q/4B 125	603269
	63	NXZMN-125Q/4B 63	603266
	80	NXZMN-125Q/4B 80	603267
	100	NXZMN-125Q/4DK 100	604697
	125	NXZMN-125Q/4DK 125	604696
	63	NXZMN-125Q/4DK 63	604694
	80	NXZMN-125Q/4DK 80	604695
	100	NXZMN-125Q/4DTK 100	604700
	125	NXZMN-125Q/4DTK 125	604701
	63	NXZMN-125Q/4DTK 63	604698
	80	NXZMN-125Q/4DTK 80	604699
	100	NXZMN-125Q/4DYK 100	604705
	125	NXZMN-125Q/4DYK 125	604704

Poles	Rated Current(A)	Description	Order Code
4P	63	NXZMN-125Q/4DYK 63	604702
	80	NXZMN-125Q/4DYK 80	604703
	100	NXZMN-125Q/4EK 100	603453
	125	NXZMN-125Q/4EK 125	603459
	63	NXZMN-125Q/4EK 63	603441
	80	NXZMN-125Q/4EK 80	603447
	100	NXZMN-125Q/4ETK 100	603455
	125	NXZMN-125Q/4ETK 125	603462
	63	NXZMN-125Q/4ETK 63	603443
	80	NXZMN-125Q/4ETK 80	603448
	100	NXZMN-125Q/4EYK 100	603457
	125	NXZMN-125Q/4EYK 125	603464
	63	NXZMN-125Q/4EYK 63	603445
	80	NXZMN-125Q/4EYK 80	603451
3P	160	NXZMN-250F/3A 160	603288
	180	NXZMN-250F/3A 180	603290
	200	NXZMN-250F/3A 200	603289
	225	NXZMN-250F/3A 225	603291
	250	NXZMN-250F/3A 250	603292
	160	NXZMN-250F/3B 160	603293
	180	NXZMN-250F/3B 180	603294
	200	NXZMN-250F/3B 200	603295
	225	NXZMN-250F/3B 225	603297
	250	NXZMN-250F/3B 250	603296
	160	NXZMN-250F/3DK 160	604732
	180	NXZMN-250F/3DK 180	604734
	200	NXZMN-250F/3DK 200	604735
	225	NXZMN-250F/3DK 225	604736
	250	NXZMN-250F/3DK 250	604738
	160	NXZMN-250F/3DTK 160	604737
	180	NXZMN-250F/3DTK 180	604739
	200	NXZMN-250F/3DTK 200	604740
	225	NXZMN-250F/3DTK 225	604742
	250	NXZMN-250F/3DTK 250	604741
	160	NXZMN-250F/3DYK 160	604743
	180	NXZMN-250F/3DYK 180	604744
	200	NXZMN-250F/3DYK 200	604745
	225	NXZMN-250F/3DYK 225	604746
	250	NXZMN-250F/3DYK 250	604748
	160	NXZMN-250F/3EK 160	603620
	180	NXZMN-250F/3EK 180	603626
	200	NXZMN-250F/3EK 200	603632

Poles	Rated Current(A)	Description	Order Code
3P	225	NXZMN-250F/3EK 225	603638
	250	NXZMN-250F/3EK 250	603643
	160	NXZMN-250F/3ETK 160	603622
	180	NXZMN-250F/3ETK 180	603628
	200	NXZMN-250F/3ETK 200	603633
	225	NXZMN-250F/3ETK 225	603640
	250	NXZMN-250F/3ETK 250	603645
	160	NXZMN-250F/3EYK 160	603623
	180	NXZMN-250F/3EYK 180	603630
	200	NXZMN-250F/3EYK 200	603635
	225	NXZMN-250F/3EYK 225	603641
	250	NXZMN-250F/3EYK 250	603647
4P	160	NXZMN-250F/4A 160	603278
	180	NXZMN-250F/4A 180	603280
	200	NXZMN-250F/4A 200	603279
	225	NXZMN-250F/4A 225	603282
	250	NXZMN-250F/4A 250	603281
	160	NXZMN-250F/4B 160	603283
	180	NXZMN-250F/4B 180	603284
	200	NXZMN-250F/4B 200	603285
	225	NXZMN-250F/4B 225	603286
	250	NXZMN-250F/4B 250	603287
	160	NXZMN-250F/4DK 160	604717
	180	NXZMN-250F/4DK 180	604720
	200	NXZMN-250F/4DK 200	604719
	225	NXZMN-250F/4DK 225	604721
	250	NXZMN-250F/4DK 250	604722
	160	NXZMN-250F/4DTK 160	604723
	180	NXZMN-250F/4DTK 180	604724
	200	NXZMN-250F/4DTK 200	604725
	225	NXZMN-250F/4DTK 225	604726
	250	NXZMN-250F/4DTK 250	604728
	160	NXZMN-250F/4DYK 160	604727
	180	NXZMN-250F/4DYK 180	604729
	200	NXZMN-250F/4DYK 200	604730
	225	NXZMN-250F/4DYK 225	604731
	250	NXZMN-250F/4DYK 250	604733
	160	NXZMN-250F/4EK 160	603621
	180	NXZMN-250F/4EK 180	603627
	200	NXZMN-250F/4EK 200	603634
	225	NXZMN-250F/4EK 225	603639
	250	NXZMN-250F/4EK 250	603646

Poles	Rated Current(A)	Description	Order Code
4P	160	NXZMN-250F/4ETK 160	603624
	180	NXZMN-250F/4ETK 180	603629
	200	NXZMN-250F/4ETK 200	603636
	225	NXZMN-250F/4ETK 225	603642
	250	NXZMN-250F/4ETK 250	603648
	160	NXZMN-250F/4EYK 160	603625
	180	NXZMN-250F/4EYK 180	603631
	200	NXZMN-250F/4EYK 200	603637
	225	NXZMN-250F/4EYK 225	603644
	250	NXZMN-250F/4EYK 250	603650
3P	160	NXZMN-250Q/3A 160	603307
	180	NXZMN-250Q/3A 180	603309
	200	NXZMN-250Q/3A 200	603310
	225	NXZMN-250Q/3A 225	603311
	250	NXZMN-250Q/3A 250	603313
	160	NXZMN-250Q/3B 160	603312
	180	NXZMN-250Q/3B 180	603314
	200	NXZMN-250Q/3B 200	603315
	225	NXZMN-250Q/3B 225	603317
	250	NXZMN-250Q/3B 250	603316
	160	NXZMN-250Q/3DK 160	604763
	180	NXZMN-250Q/3DK 180	604764
	200	NXZMN-250Q/3DK 200	604765
	225	NXZMN-250Q/3DK 225	604767
	250	NXZMN-250Q/3DK 250	604768
	160	NXZMN-250Q/3DTK 160	604766
	180	NXZMN-250Q/3DTK 180	604770
	200	NXZMN-250Q/3DTK 200	604769
	225	NXZMN-250Q/3DTK 225	604771
	250	NXZMN-250Q/3DTK 250	604772
	160	NXZMN-250Q/3DYK 160	604774
	180	NXZMN-250Q/3DYK 180	604773
	200	NXZMN-250Q/3DYK 200	604775
	225	NXZMN-250Q/3DYK 225	604776
	250	NXZMN-250Q/3DYK 250	604777
	160	NXZMN-250Q/3EK 160	603463
	180	NXZMN-250Q/3EK 180	603470
	200	NXZMN-250Q/3EK 200	603477
	225	NXZMN-250Q/3EK 225	603482
	250	NXZMN-250Q/3EK 250	603488
	160	NXZMN-250Q/3ETK 160	603467
	180	NXZMN-250Q/3ETK 180	603472

Poles	Rated Current(A)	Description	Order Code
3P	200	NXZMN-250Q/3ETK 200	603478
	225	NXZMN-250Q/3ETK 225	603484
	250	NXZMN-250Q/3ETK 250	603490
	160	NXZMN-250Q/3EYK 160	603468
	180	NXZMN-250Q/3EYK 180	603474
	200	NXZMN-250Q/3EYK 200	603479
	225	NXZMN-250Q/3EYK 225	603486
	250	NXZMN-250Q/3EYK 250	603491
4P	160	NXZMN-250Q/4A 160	603298
	180	NXZMN-250Q/4A 180	603299
	200	NXZMN-250Q/4A 200	603301
	225	NXZMN-250Q/4A 225	603300
	250	NXZMN-250Q/4A 250	603302
	160	NXZMN-250Q/4B 160	603303
	180	NXZMN-250Q/4B 180	603304
	200	NXZMN-250Q/4B 200	603305
	225	NXZMN-250Q/4B 225	603306
	250	NXZMN-250Q/4B 250	603308
	160	NXZMN-250Q/4DK 160	604747
	180	NXZMN-250Q/4DK 180	604749
	200	NXZMN-250Q/4DK 200	604750
	225	NXZMN-250Q/4DK 225	604751
	250	NXZMN-250Q/4DK 250	604753
	160	NXZMN-250Q/4DTK 160	604752
	180	NXZMN-250Q/4DTK 180	604754
	200	NXZMN-250Q/4DTK 200	604756
	225	NXZMN-250Q/4DTK 225	604755
	250	NXZMN-250Q/4DTK 250	604758
	160	NXZMN-250Q/4DYK 160	604757
	180	NXZMN-250Q/4DYK 180	604760
	200	NXZMN-250Q/4DYK 200	604759
	225	NXZMN-250Q/4DYK 225	604762
	250	NXZMN-250Q/4DYK 250	604761
	160	NXZMN-250Q/4EK 160	603465
	180	NXZMN-250Q/4EK 180	603471
	200	NXZMN-250Q/4EK 200	603476
	225	NXZMN-250Q/4EK 225	603483
	250	NXZMN-250Q/4EK 250	603489
	160	NXZMN-250Q/4ETK 160	603466
	180	NXZMN-250Q/4ETK 180	603473
	200	NXZMN-250Q/4ETK 200	603480
	225	NXZMN-250Q/4ETK 225	603485

Poles	Rated Current(A)	Description	Order Code
4P	250	NXZMN-250Q/4ETK 250	603492
	160	NXZMN-250Q/4EYK 160	603469
	180	NXZMN-250Q/4EYK 180	603475
	200	NXZMN-250Q/4EYK 200	603481
	225	NXZMN-250Q/4EYK 225	603487
	250	NXZMN-250Q/4EYK 250	603493
3P	250	NXZMN-400F/3A 250	603327
	315	NXZMN-400F/3A 315	603326
	350	NXZMN-400F/3A 350	603328
	400	NXZMN-400F/3A 400	603329
	250	NXZMN-400F/3B 250	603330
	315	NXZMN-400F/3B 315	603331
	350	NXZMN-400F/3B 350	603332
	400	NXZMN-400F/3B 400	603333
	250	NXZMN-400F/3DK 250	604790
	315	NXZMN-400F/3DK 315	604791
	350	NXZMN-400F/3DK 350	604793
	400	NXZMN-400F/3DK 400	604792
	250	NXZMN-400F/3DTK 250	604795
	315	NXZMN-400F/3DTK 315	604794
	350	NXZMN-400F/3DTK 350	604796
	400	NXZMN-400F/3DTK 400	604797
	250	NXZMN-400F/3DYK 250	604798
	315	NXZMN-400F/3DYK 315	604799
	350	NXZMN-400F/3DYK 350	604800
	400	NXZMN-400F/3DYK 400	604801
	250	NXZMN-400F/3EK 250	603649
	315	NXZMN-400F/3EK 315	603656
	350	NXZMN-400F/3EK 350	603663
	400	NXZMN-400F/3EK 400	603667
	250	NXZMN-400F/3ETK 250	603651
	315	NXZMN-400F/3ETK 315	603660
	350	NXZMN-400F/3ETK 350	603664
	400	NXZMN-400F/3ETK 400	603669
	250	NXZMN-400F/3EYK 250	603653
	315	NXZMN-400F/3EYK 315	603659
	350	NXZMN-400F/3EYK 350	603666
	400	NXZMN-400F/3EYK 400	603673
4P	250	NXZMN-400F/4A 250	603318
	315	NXZMN-400F/4A 315	603319
	350	NXZMN-400F/4A 350	603320
	400	NXZMN-400F/4A 400	603321

Poles	Rated Current(A)	Description	Order Code
4P	250	NXZMN-400F/4B 250	603323
	315	NXZMN-400F/4B 315	603322
	350	NXZMN-400F/4B 350	603324
	400	NXZMN-400F/4B 400	603325
	250	NXZMN-400F/4DK 250	604778
	315	NXZMN-400F/4DK 315	604780
	350	NXZMN-400F/4DK 350	604779
	400	NXZMN-400F/4DK 400	604781
	250	NXZMN-400F/4DTK 250	604783
	315	NXZMN-400F/4DTK 315	604782
	350	NXZMN-400F/4DTK 350	604785
	400	NXZMN-400F/4DTK 400	604784
	250	NXZMN-400F/4DYK 250	604786
	315	NXZMN-400F/4DYK 315	604787
	350	NXZMN-400F/4DYK 350	604788
	400	NXZMN-400F/4DYK 400	604789
	250	NXZMN-400F/4EK 250	603652
	315	NXZMN-400F/4EK 315	603657
	350	NXZMN-400F/4EK 350	603662
	400	NXZMN-400F/4EK 400	603670
	250	NXZMN-400F/4ETK 250	603654
	315	NXZMN-400F/4ETK 315	603658
	350	NXZMN-400F/4ETK 350	603665
	400	NXZMN-400F/4ETK 400	603671
	250	NXZMN-400F/4EYK 250	603655
	315	NXZMN-400F/4EYK 315	603661
	350	NXZMN-400F/4EYK 350	603668
	400	NXZMN-400F/4EYK 400	603672
3P	250	NXZMN-400Q/3A 250	603342
	315	NXZMN-400Q/3A 315	603344
	350	NXZMN-400Q/3A 350	603343
	400	NXZMN-400Q/3A 400	603346
	250	NXZMN-400Q/3B 250	603345
	315	NXZMN-400Q/3B 315	603347
	350	NXZMN-400Q/3B 350	603348
	400	NXZMN-400Q/3B 400	603349
	250	NXZMN-400Q/3DK 250	604814
	315	NXZMN-400Q/3DK 315	604815
	350	NXZMN-400Q/3DK 350	604816
	400	NXZMN-400Q/3DK 400	604818
	250	NXZMN-400Q/3DTK 250	604817
	315	NXZMN-400Q/3DTK 315	604820

Poles	Rated Current(A)	Description	Order Code
3P	350	NXZMN-400Q/3DTK 350	604819
	400	NXZMN-400Q/3DTK 400	604821
	250	NXZMN-400Q/3DYK 250	604822
	315	NXZMN-400Q/3DYK 315	604824
	350	NXZMN-400Q/3DYK 350	604823
	400	NXZMN-400Q/3DYK 400	604825
	250	NXZMN-400Q/3EK 250	603494
	315	NXZMN-400Q/3EK 315	603499
	350	NXZMN-400Q/3EK 350	603506
	400	NXZMN-400Q/3EK 400	603512
	250	NXZMN-400Q/3ETK 250	603496
	315	NXZMN-400Q/3ETK 315	603502
	350	NXZMN-400Q/3ETK 350	603508
	400	NXZMN-400Q/3ETK 400	603514
	250	NXZMN-400Q/3EYK 250	603497
	315	NXZMN-400Q/3EYK 315	603503
	350	NXZMN-400Q/3EYK 350	603509
	400	NXZMN-400Q/3EYK 400	603515
4P	250	NXZMN-400Q/4A 250	603334
	315	NXZMN-400Q/4A 315	603335
	350	NXZMN-400Q/4A 350	603337
	400	NXZMN-400Q/4A 400	603336
	250	NXZMN-400Q/4B 250	603338
	315	NXZMN-400Q/4B 315	603339
	350	NXZMN-400Q/4B 350	603340
	400	NXZMN-400Q/4B 400	603341
	250	NXZMN-400Q/4DK 250	604802
	315	NXZMN-400Q/4DK 315	604803
	350	NXZMN-400Q/4DK 350	604804
	400	NXZMN-400Q/4DK 400	604805
	250	NXZMN-400Q/4DTK 250	604806
	315	NXZMN-400Q/4DTK 315	604808
	350	NXZMN-400Q/4DTK 350	604807
	400	NXZMN-400Q/4DTK 400	604809
	250	NXZMN-400Q/4DYK 250	604810
	315	NXZMN-400Q/4DYK 315	604811
	350	NXZMN-400Q/4DYK 350	604812
	400	NXZMN-400Q/4DYK 400	604813
	250	NXZMN-400Q/4EK 250	603495
	315	NXZMN-400Q/4EK 315	603501
	350	NXZMN-400Q/4EK 350	603507
	400	NXZMN-400Q/4EK 400	603513

Poles	Rated Current(A)	Description	Order Code
4P	250	NXZMN-400Q/4ETK 250	603498
	315	NXZMN-400Q/4ETK 315	603504
	350	NXZMN-400Q/4ETK 350	603510
	400	NXZMN-400Q/4ETK 400	603516
	250	NXZMN-400Q/4EYK 250	603500
	315	NXZMN-400Q/4EYK 315	603505
	350	NXZMN-400Q/4EYK 350	603511
	400	NXZMN-400Q/4EYK 400	603517
3P	400	NXZMN-630F/3A 400	603355
	500	NXZMN-630F/3A 500	603358
	630	NXZMN-630F/3A 630	603357
	400	NXZMN-630F/3B 400	603359
	500	NXZMN-630F/3B 500	603360
	630	NXZMN-630F/3B 630	603361
	400	NXZMN-630F/3DK 400	604834
	500	NXZMN-630F/3DK 500	604836
	630	NXZMN-630F/3DK 630	604837
	400	NXZMN-630F/3DTK 400	603133
	500	NXZMN-630F/3DTK 500	603134
	630	NXZMN-630F/3DTK 630	603135
	400	NXZMN-630F/3DYK 400	604838
	500	NXZMN-630F/3DYK 500	603132
	630	NXZMN-630F/3DYK 630	604839
	400	NXZMN-630F/3EK 400	603674
	500	NXZMN-630F/3EK 500	603681
	630	NXZMN-630F/3EK 630	603686
	400	NXZMN-630F/3ETK 400	603676
	500	NXZMN-630F/3ETK 500	603682
	630	NXZMN-630F/3ETK 630	603688
	400	NXZMN-630F/3EYK 400	603677
	500	NXZMN-630F/3EYK 500	603684
	630	NXZMN-630F/3EYK 630	603689
4P	400	NXZMN-630F/4A 400	603350
	500	NXZMN-630F/4A 500	603351
	630	NXZMN-630F/4A 630	603352
	400	NXZMN-630F/4B 400	603353
	500	NXZMN-630F/4B 500	603354
	630	NXZMN-630F/4B 630	603356
	400	NXZMN-630F/4DK 400	604826
	500	NXZMN-630F/4DK 500	604827
	630	NXZMN-630F/4DK 630	604828
	400	NXZMN-630F/4DTK 400	604833

Poles	Rated Current(A)	Description	Order Code
4P	500	NXZMN-630F/4DTK 500	604832
	630	NXZMN-630F/4DTK 630	604835
	400	NXZMN-630F/4DYK 400	604829
	500	NXZMN-630F/4DYK 500	604831
	630	NXZMN-630F/4DYK 630	604830
	400	NXZMN-630F/4EK 400	603675
	500	NXZMN-630F/4EK 500	603680
	630	NXZMN-630F/4EK 630	603687
	400	NXZMN-630F/4ETK 400	603678
	500	NXZMN-630F/4ETK 500	603683
	630	NXZMN-630F/4ETK 630	603690
	400	NXZMN-630F/4EYK 400	603679
	500	NXZMN-630F/4EYK 500	603685
	630	NXZMN-630F/4EYK 630	603691
3P	400	NXZMN-630Q/3A 400	603368
	500	NXZMN-630Q/3A 500	603369
	630	NXZMN-630Q/3A 630	603370
	400	NXZMN-630Q/3B 400	603371
	500	NXZMN-630Q/3B 500	603373
	630	NXZMN-630Q/3B 630	603372
	400	NXZMN-630Q/3DK 400	603145
	500	NXZMN-630Q/3DK 500	603147
	630	NXZMN-630Q/3DK 630	603146
	400	NXZMN-630Q/3DTK 400	603150
	500	NXZMN-630Q/3DTK 500	603152
	630	NXZMN-630Q/3DTK 630	603153
	400	NXZMN-630Q/3DYK 400	603148
	500	NXZMN-630Q/3DYK 500	603149
	630	NXZMN-630Q/3DYK 630	603151
	400	NXZMN-630Q/3EK 400	603518
	500	NXZMN-630Q/3EK 500	603524
	630	NXZMN-630Q/3EK 630	603529
	400	NXZMN-630Q/3ETK 400	603521
	500	NXZMN-630Q/3ETK 500	603525
	630	NXZMN-630Q/3ETK 630	603532
	400	NXZMN-630Q/3EYK 400	603522
	500	NXZMN-630Q/3EYK 500	603527
	630	NXZMN-630Q/3EYK 630	603534
4P	400	NXZMN-630Q/4A 400	603362
	500	NXZMN-630Q/4A 500	603363
	630	NXZMN-630Q/4A 630	603364
	400	NXZMN-630Q/4B 400	603365

Poles	Rated Current(A)	Description	Order Code
4P	500	NXZMN-630Q/4B 500	603366
	630	NXZMN-630Q/4B 630	603367
	400	NXZMN-630Q/4DK 400	603137
	500	NXZMN-630Q/4DK 500	603136
	630	NXZMN-630Q/4DK 630	603138
	400	NXZMN-630Q/4DTK 400	603142
	500	NXZMN-630Q/4DTK 500	603143
	630	NXZMN-630Q/4DTK 630	603144
	400	NXZMN-630Q/4DYK 400	603139
	500	NXZMN-630Q/4DYK 500	603141
	630	NXZMN-630Q/4DYK 630	603140
	400	NXZMN-630Q/4EK 400	603519
	500	NXZMN-630Q/4EK 500	603526
	630	NXZMN-630Q/4EK 630	603531
	400	NXZMN-630Q/4ETK 400	603520
	500	NXZMN-630Q/4ETK 500	603528
	630	NXZMN-630Q/4ETK 630	603533
	400	NXZMN-630Q/4EYK 400	603523
	500	NXZMN-630Q/4EYK 500	603530
	630	NXZMN-630Q/4EYK 630	603535
3P	10	NXZMN-63F/3A 10	603203
	16	NXZMN-63F/3A 16	603205
	25	NXZMN-63F/3A 25	603206
	32	NXZMN-63F/3A 32	603207
	40	NXZMN-63F/3A 40	603208
	50	NXZMN-63F/3A 50	603209
	63	NXZMN-63F/3A 63	603210
	10	NXZMN-63F/3B 10	603211
	16	NXZMN-63F/3B 16	603212
	25	NXZMN-63F/3B 25	603213
	32	NXZMN-63F/3B 32	603215
	40	NXZMN-63F/3B 40	603214
	50	NXZMN-63F/3B 50	603216
	63	NXZMN-63F/3B 63	603217
	10	NXZMN-63F/3DK 10	604607
	16	NXZMN-63F/3DK 16	604608
	25	NXZMN-63F/3DK 25	604609
	32	NXZMN-63F/3DK 32	604610
	40	NXZMN-63F/3DK 40	604612
	50	NXZMN-63F/3DK 50	604611
	63	NXZMN-63F/3DK 63	604613
	10	NXZMN-63F/3DTK 10	604614

Poles	Rated Current(A)	Description	Order Code
3P	16	NXZMN-63F/3DTK 16	604615
	25	NXZMN-63F/3DTK 25	604616
	32	NXZMN-63F/3DTK 32	604617
	40	NXZMN-63F/3DTK 40	604619
	50	NXZMN-63F/3DTK 50	604618
	63	NXZMN-63F/3DTK 63	604620
	10	NXZMN-63F/3DYK 10	604622
	16	NXZMN-63F/3DYK 16	604621
	25	NXZMN-63F/3DYK 25	604624
	32	NXZMN-63F/3DYK 32	604623
	40	NXZMN-63F/3DYK 40	604626
	50	NXZMN-63F/3DYK 50	604625
	63	NXZMN-63F/3DYK 63	604628
	10	NXZMN-63F/3EK 10	603554
	16	NXZMN-63F/3EK 16	603560
	25	NXZMN-63F/3EK 25	603566
	32	NXZMN-63F/3EK 32	603572
	40	NXZMN-63F/3EK 40	603578
	50	NXZMN-63F/3EK 50	603584
	63	NXZMN-63F/3EK 63	603590
	10	NXZMN-63F/3ETK 10	603556
	16	NXZMN-63F/3ETK 16	603561
	25	NXZMN-63F/3ETK 25	603568
	32	NXZMN-63F/3ETK 32	603574
	40	NXZMN-63F/3ETK 40	603580
	50	NXZMN-63F/3ETK 50	603586
	63	NXZMN-63F/3ETK 63	603592
	10	NXZMN-63F/3EYK 10	603558
	16	NXZMN-63F/3EYK 16	603564
	25	NXZMN-63F/3EYK 25	603570
	32	NXZMN-63F/3EYK 32	603577
	40	NXZMN-63F/3EYK 40	603583
	50	NXZMN-63F/3EYK 50	603588
	63	NXZMN-63F/3EYK 63	603595
4P	10	NXZMN-63F/4A 10	603190
	16	NXZMN-63F/4A 16	603191
	25	NXZMN-63F/4A 25	603192
	32	NXZMN-63F/4A 32	603193
	40	NXZMN-63F/4A 40	603194
	50	NXZMN-63F/4A 50	603195
	63	NXZMN-63F/4A 63	603196
	10	NXZMN-63F/4B 10	603197

Poles	Rated Current(A)	Description	Order Code
4P	16	NXZMN-63F/4B 16	603199
	25	NXZMN-63F/4B 25	603198
	32	NXZMN-63F/4B 32	603200
	40	NXZMN-63F/4B 40	603201
	50	NXZMN-63F/4B 50	603202
	63	NXZMN-63F/4B 63	603204
	10	NXZMN-63F/4DK 10	604586
	16	NXZMN-63F/4DK 16	604587
	25	NXZMN-63F/4DK 25	604588
	32	NXZMN-63F/4DK 32	604589
	40	NXZMN-63F/4DK 40	604590
	50	NXZMN-63F/4DK 50	604591
	63	NXZMN-63F/4DK 63	604592
	10	NXZMN-63F/4DTK 10	604593
	16	NXZMN-63F/4DTK 16	604594
	25	NXZMN-63F/4DTK 25	604595
	32	NXZMN-63F/4DTK 32	604596
	40	NXZMN-63F/4DTK 40	604597
	50	NXZMN-63F/4DTK 50	604598
	63	NXZMN-63F/4DTK 63	604599
	10	NXZMN-63F/4DYK 10	604600
	16	NXZMN-63F/4DYK 16	604601
	25	NXZMN-63F/4DYK 25	604602
	32	NXZMN-63F/4DYK 32	604603
	40	NXZMN-63F/4DYK 40	604604
	50	NXZMN-63F/4DYK 50	604605
	63	NXZMN-63F/4DYK 63	604606
	10	NXZMN-63F/4EK 10	603555
	16	NXZMN-63F/4EK 16	603562
	25	NXZMN-63F/4EK 25	603567
	32	NXZMN-63F/4EK 32	603573
	40	NXZMN-63F/4EK 40	603579
	50	NXZMN-63F/4EK 50	603585
	63	NXZMN-63F/4EK 63	603591
	10	NXZMN-63F/4ETK 10	603557
	16	NXZMN-63F/4ETK 16	603563
	25	NXZMN-63F/4ETK 25	603569
	32	NXZMN-63F/4ETK 32	603575
	40	NXZMN-63F/4ETK 40	603581
	50	NXZMN-63F/4ETK 50	603587
	63	NXZMN-63F/4ETK 63	603593
	10	NXZMN-63F/4EYK 10	603559

Poles	Rated Current(A)	Description	Order Code
4P	16	NXZMN-63F/4EYK 16	603565
	25	NXZMN-63F/4EYK 25	603571
	32	NXZMN-63F/4EYK 32	603576
	40	NXZMN-63F/4EYK 40	603582
	50	NXZMN-63F/4EYK 50	603589
	63	NXZMN-63F/4EYK 63	603594
3P	10	NXZMN-63Q/3A 10	603232
	16	NXZMN-63Q/3A 16	603233
	25	NXZMN-63Q/3A 25	603235
	32	NXZMN-63Q/3A 32	603234
	40	NXZMN-63Q/3A 40	603236
	50	NXZMN-63Q/3A 50	603237
	63	NXZMN-63Q/3A 63	603238
	10	NXZMN-63Q/3B 10	603239
	16	NXZMN-63Q/3B 16	603240
	25	NXZMN-63Q/3B 25	603241
	32	NXZMN-63Q/3B 32	603243
	40	NXZMN-63Q/3B 40	603242
	50	NXZMN-63Q/3B 50	603244
	63	NXZMN-63Q/3B 63	603245
	10	NXZMN-63Q/3DK 10	604649
	16	NXZMN-63Q/3DK 16	604650
	25	NXZMN-63Q/3DK 25	604651
	32	NXZMN-63Q/3DK 32	604652
	40	NXZMN-63Q/3DK 40	604653
	50	NXZMN-63Q/3DK 50	604655
	63	NXZMN-63Q/3DK 63	604654
	10	NXZMN-63Q/3DTK 10	604656
	16	NXZMN-63Q/3DTK 16	604657
	25	NXZMN-63Q/3DTK 25	604658
	32	NXZMN-63Q/3DTK 32	604659
	40	NXZMN-63Q/3DTK 40	604660
	50	NXZMN-63Q/3DTK 50	604661
	63	NXZMN-63Q/3DTK 63	604662
	10	NXZMN-63Q/3DYK 10	604663
	16	NXZMN-63Q/3DYK 16	604664
	25	NXZMN-63Q/3DYK 25	604665
	32	NXZMN-63Q/3DYK 32	604667
	40	NXZMN-63Q/3DYK 40	604666
	50	NXZMN-63Q/3DYK 50	604668
	63	NXZMN-63Q/3DYK 63	604669
	10	NXZMN-63Q/3EK 10	603398

Poles	Rated Current(A)	Description	Order Code
3P	16	NXZMN-63Q/3EK 16	603404
	25	NXZMN-63Q/3EK 25	603411
	32	NXZMN-63Q/3EK 32	603416
	40	NXZMN-63Q/3EK 40	603422
	50	NXZMN-63Q/3EK 50	603429
	63	NXZMN-63Q/3EK 63	603434
	10	NXZMN-63Q/3ETK 10	603399
	16	NXZMN-63Q/3ETK 16	603405
	25	NXZMN-63Q/3ETK 25	603412
	32	NXZMN-63Q/3ETK 32	603418
	40	NXZMN-63Q/3ETK 40	603424
	50	NXZMN-63Q/3ETK 50	603430
	63	NXZMN-63Q/3ETK 63	603436
	10	NXZMN-63Q/3EYK 10	603402
	16	NXZMN-63Q/3EYK 16	603409
	25	NXZMN-63Q/3EYK 25	603414
	32	NXZMN-63Q/3EYK 32	603420
	40	NXZMN-63Q/3EYK 40	603426
	50	NXZMN-63Q/3EYK 50	603431
	63	NXZMN-63Q/3EYK 63	603438
4P	10	NXZMN-63Q/4A 10	603219
	16	NXZMN-63Q/4A 16	603218
	25	NXZMN-63Q/4A 25	603220
	32	NXZMN-63Q/4A 32	603221
	40	NXZMN-63Q/4A 40	603222
	50	NXZMN-63Q/4A 50	603223
	63	NXZMN-63Q/4A 63	603224
	10	NXZMN-63Q/4B 10	603225
	16	NXZMN-63Q/4B 16	603227
	25	NXZMN-63Q/4B 25	603226
	32	NXZMN-63Q/4B 32	603228
	40	NXZMN-63Q/4B 40	603230
	50	NXZMN-63Q/4B 50	603229
	63	NXZMN-63Q/4B 63	603231
	10	NXZMN-63Q/4DK 10	604627
	16	NXZMN-63Q/4DK 16	604629
	25	NXZMN-63Q/4DK 25	604630
	32	NXZMN-63Q/4DK 32	604632
	40	NXZMN-63Q/4DK 40	604631
	50	NXZMN-63Q/4DK 50	604635
	63	NXZMN-63Q/4DK 63	604633
	10	NXZMN-63Q/4DTK 10	604634

Poles	Rated Current(A)	Description	Order Code
4P	16	NXZMN-63Q/4DTK 16	604636
	25	NXZMN-63Q/4DTK 25	604637
	32	NXZMN-63Q/4DTK 32	604638
	40	NXZMN-63Q/4DTK 40	604639
	50	NXZMN-63Q/4DTK 50	604641
	63	NXZMN-63Q/4DTK 63	604640
	10	NXZMN-63Q/4DYK 10	604642
	16	NXZMN-63Q/4DYK 16	604643
	25	NXZMN-63Q/4DYK 25	604644
	32	NXZMN-63Q/4DYK 32	604645
	40	NXZMN-63Q/4DYK 40	604646
	50	NXZMN-63Q/4DYK 50	604647
	63	NXZMN-63Q/4DYK 63	604648
	10	NXZMN-63Q/4EK 10	603400
	16	NXZMN-63Q/4EK 16	603406
	25	NXZMN-63Q/4EK 25	603410
	32	NXZMN-63Q/4EK 32	603417
	40	NXZMN-63Q/4EK 40	603423
	50	NXZMN-63Q/4EK 50	603428
	63	NXZMN-63Q/4EK 63	603435
	10	NXZMN-63Q/4ETK 10	603401
	16	NXZMN-63Q/4ETK 16	603407
	25	NXZMN-63Q/4ETK 25	603413
	32	NXZMN-63Q/4ETK 32	603419
	40	NXZMN-63Q/4ETK 40	603425
	50	NXZMN-63Q/4ETK 50	603432
	63	NXZMN-63Q/4ETK 63	603437
	10	NXZMN-63Q/4EYK 10	603403
	16	NXZMN-63Q/4EYK 16	603408
	25	NXZMN-63Q/4EYK 25	603415
	32	NXZMN-63Q/4EYK 32	603421
	40	NXZMN-63Q/4EYK 40	603427
	50	NXZMN-63Q/4EYK 50	603433
	63	NXZMN-63Q/4EYK 63	603439
3P	630	NXZMN-800F/3A 630	603380
	700	NXZMN-800F/3A 700	603381
	800	NXZMN-800F/3A 800	603382
	630	NXZMN-800F/3B 630	603383
	700	NXZMN-800F/3B 700	603385
	800	NXZMN-800F/3B 800	603384
	630	NXZMN-800F/3DK 630	603164
	700	NXZMN-800F/3DK 700	603163

Poles	Rated Current(A)	Description	Order Code
3P	800	NXZMN-800F/3DK 800	603165
	630	NXZMN-800F/3DTK 630	603166
	700	NXZMN-800F/3DTK 700	603167
	800	NXZMN-800F/3DTK 800	603168
	630	NXZMN-800F/3DYK 630	603169
	700	NXZMN-800F/3DYK 700	603170
	800	NXZMN-800F/3DYK 800	603171
	630	NXZMN-800F/3EK 630	603692
	700	NXZMN-800F/3EK 700	603699
	800	NXZMN-800F/3EK 800	603704
	630	NXZMN-800F/3ETK 630	603694
	700	NXZMN-800F/3ETK 700	603700
	800	NXZMN-800F/3ETK 800	603705
	630	NXZMN-800F/3EYK 630	603696
	700	NXZMN-800F/3EYK 700	603702
	800	NXZMN-800F/3EYK 800	603708
4P	630	NXZMN-800F/4A 630	603374
	700	NXZMN-800F/4A 700	603376
	800	NXZMN-800F/4A 800	603375
	630	NXZMN-800F/4B 630	603377
	700	NXZMN-800F/4B 700	603378
	800	NXZMN-800F/4B 800	603379
	630	NXZMN-800F/4DK 630	603155
	700	NXZMN-800F/4DK 700	603154
	800	NXZMN-800F/4DK 800	603156
	630	NXZMN-800F/4DTK 630	603158
	700	NXZMN-800F/4DTK 700	603157
	800	NXZMN-800F/4DTK 800	603159
	630	NXZMN-800F/4DYK 630	603160
	700	NXZMN-800F/4DYK 700	603161
	800	NXZMN-800F/4DYK 800	603162
	630	NXZMN-800F/4EK 630	603693
	700	NXZMN-800F/4EK 700	603698
	800	NXZMN-800F/4EK 800	603706
	630	NXZMN-800F/4ETK 630	603695
	700	NXZMN-800F/4ETK 700	603701
	800	NXZMN-800F/4ETK 800	603707
	630	NXZMN-800F/4EYK 630	603697
	700	NXZMN-800F/4EYK 700	603703
	800	NXZMN-800F/4EYK 800	603709
3P	630	NXZMN-800Q/3A 630	603392
	700	NXZMN-800Q/3A 700	603394
	800	NXZMN-800Q/3A 800	603393
	630	NXZMN-800Q/3B 630	603396

Poles	Rated Current(A)	Description	Order Code
3P	700	NXZMN-800Q/3B 700	603395
	800	NXZMN-800Q/3B 800	603397
	630	NXZMN-800Q/3DK 630	603181
	700	NXZMN-800Q/3DK 700	603183
	800	NXZMN-800Q/3DK 800	603182
	630	NXZMN-800Q/3DTK 630	603184
	700	NXZMN-800Q/3DTK 700	603186
	800	NXZMN-800Q/3DTK 800	603185
	630	NXZMN-800Q/3DYK 630	603187
	700	NXZMN-800Q/3DYK 700	603189
	800	NXZMN-800Q/3DYK 800	603188
	630	NXZMN-800Q/3EK 630	603536
	700	NXZMN-800Q/3EK 700	603543
	800	NXZMN-800Q/3EK 800	603548
	630	NXZMN-800Q/3ETK 630	603539
	700	NXZMN-800Q/3ETK 700	603544
	800	NXZMN-800Q/3ETK 800	603549
	630	NXZMN-800Q/3EYK 630	603541
	700	NXZMN-800Q/3EYK 700	603545
	800	NXZMN-800Q/3EYK 800	603552
4P	630	NXZMN-800Q/4A 630	603386
	700	NXZMN-800Q/4A 700	603387
	800	NXZMN-800Q/4A 800	603388
	630	NXZMN-800Q/4B 630	603389
	700	NXZMN-800Q/4B 700	603390
	800	NXZMN-800Q/4B 800	603391
	630	NXZMN-800Q/4DK 630	603172
	700	NXZMN-800Q/4DK 700	603174
	800	NXZMN-800Q/4DK 800	603173
	630	NXZMN-800Q/4DTK 630	603175
	700	NXZMN-800Q/4DTK 700	603176
	800	NXZMN-800Q/4DTK 800	603178
	630	NXZMN-800Q/4DYK 630	603177
	700	NXZMN-800Q/4DYK 700	603180
	800	NXZMN-800Q/4DYK 800	603179
	630	NXZMN-800Q/4EK 630	603537
	700	NXZMN-800Q/4EK 700	603542
	800	NXZMN-800Q/4EK 800	603550
	630	NXZMN-800Q/4ETK 630	603538
	700	NXZMN-800Q/4ETK 700	603546
	800	NXZMN-800Q/4ETK 800	603551
	630	NXZMN-800Q/4EYK 630	603540
	700	NXZMN-800Q/4EYK 700	603547
	800	NXZMN-800Q/4EYK 800	603553

12. NXZHMN SKU List

NXZHMN Series Automatic Transfer Switching Equipment (Class PC)

NXZHMN	–	250	/	4	D	T	K	160A
Product code		Frame current code		Pole number code	Controller code	Function code	Padlock function	Rated current code
NXZHMN Series Automatic Transfer Switching Equipment (Class PC)		63, 125, 250, 400, 630, 800		3: 3P 4: 4P	A: Basic type B: Standard type D: Intelligent type	Blank: no function T: Communication function Y: Remote manipulation	Blank: None K: Manual mode padlock	10A~800A

Poles	Rated Current(A)	Description	Order Code
3P	100	NXZHMN-125/3A 100	603795
	125	NXZHMN-125/3A 125	603796
	63	NXZHMN-125/3A 63	603793
	80	NXZHMN-125/3A 80	603794
	100	NXZHMN-125/3B 100	603800
	125	NXZHMN-125/3B 125	603799
	63	NXZHMN-125/3B 63	603797
	80	NXZHMN-125/3B 80	603798
	100	NXZHMN-125/3DK 100	603954
	125	NXZHMN-125/3DK 125	603953
	63	NXZHMN-125/3DK 63	603951
	80	NXZHMN-125/3DK 80	603952
	100	NXZHMN-125/3DTK 100	603803
	125	NXZHMN-125/3DTK 125	603804
	63	NXZHMN-125/3DTK 63	603801
	80	NXZHMN-125/3DTK 80	603802
	100	NXZHMN-125/3DYK 100	603807
	125	NXZHMN-125/3DYK 125	603809
	63	NXZHMN-125/3DYK 63	603805
	80	NXZHMN-125/3DYK 80	603806
	100	NXZHMN-125/3EK 100	604030
	125	NXZHMN-125/3EK 125	604037
	63	NXZHMN-125/3EK 63	604020
	80	NXZHMN-125/3EK 80	604025
	100	NXZHMN-125/3ETK 100	604034
	125	NXZHMN-125/3ETK 125	604039
	63	NXZHMN-125/3ETK 63	604021
	80	NXZHMN-125/3ETK 80	604026
	100	NXZHMN-125/3EYK 100	604035
	125	NXZHMN-125/3EYK 125	604040

Poles	Rated Current(A)	Description	Order Code
3P	63	NXZHMN-125/3EYK 63	604023
	80	NXZHMN-125/3EYK 80	604029
4P	100	NXZHMN-125/4A 100	603774
	125	NXZHMN-125/4A 125	603776
	63	NXZHMN-125/4A 63	603773
	80	NXZHMN-125/4A 80	603775
	100	NXZHMN-125/4B 100	603779
	125	NXZHMN-125/4B 125	603781
	63	NXZHMN-125/4B 63	603777
	80	NXZHMN-125/4B 80	603778
	100	NXZHMN-125/4DK 100	603783
	125	NXZHMN-125/4DK 125	603785
	63	NXZHMN-125/4DK 63	603780
	80	NXZHMN-125/4DK 80	603782
	100	NXZHMN-125/4DTK 100	603787
	125	NXZHMN-125/4DTK 125	603790
	63	NXZHMN-125/4DTK 63	603784
	80	NXZHMN-125/4DTK 80	603786
	100	NXZHMN-125/4DYK 100	603791
	125	NXZHMN-125/4DYK 125	603792
	63	NXZHMN-125/4DYK 63	603789
	80	NXZHMN-125/4DYK 80	603788
	100	NXZHMN-125/4EK 100	604032
	125	NXZHMN-125/4EK 125	604038
	63	NXZHMN-125/4EK 63	604019
	80	NXZHMN-125/4EK 80	604027
	100	NXZHMN-125/4ETK 100	604033
	125	NXZHMN-125/4ETK 125	604041
	63	NXZHMN-125/4ETK 63	604022
	80	NXZHMN-125/4ETK 80	604028
	100	NXZHMN-125/4EYK 100	604036
	125	NXZHMN-125/4EYK 125	604042
	63	NXZHMN-125/4EYK 63	604024
	80	NXZHMN-125/4EYK 80	604031
3P	160	NXZHMN-250/3A 160	603834
	180	NXZHMN-250/3A 180	603836
	200	NXZHMN-250/3A 200	603835
	225	NXZHMN-250/3A 225	603837
	250	NXZHMN-250/3A 250	603839
	160	NXZHMN-250/3B 160	603838
	180	NXZHMN-250/3B 180	603840
	200	NXZHMN-250/3B 200	603841

Poles	Rated Current(A)	Description	Order Code
3P	225	NXZHMN-250/3B 225	603842
	250	NXZHMN-250/3B 250	603843
	160	NXZHMN-250/3DK 160	603956
	180	NXZHMN-250/3DK 180	603955
	200	NXZHMN-250/3DK 200	603957
	225	NXZHMN-250/3DK 225	603958
	250	NXZHMN-250/3DK 250	603960
	160	NXZHMN-250/3DTK 160	603844
	180	NXZHMN-250/3DTK 180	603846
	200	NXZHMN-250/3DTK 200	603845
	225	NXZHMN-250/3DTK 225	603847
	250	NXZHMN-250/3DTK 250	603848
	160	NXZHMN-250/3DYK 160	603849
	180	NXZHMN-250/3DYK 180	603850
	200	NXZHMN-250/3DYK 200	603851
	225	NXZHMN-250/3DYK 225	603852
	250	NXZHMN-250/3DYK 250	603853
	160	NXZHMN-250/3EK 160	604043
	180	NXZHMN-250/3EK 180	604049
	200	NXZHMN-250/3EK 200	604055
	225	NXZHMN-250/3EK 225	604061
	250	NXZHMN-250/3EK 250	604068
	160	NXZHMN-250/3ETK 160	604045
	180	NXZHMN-250/3ETK 180	604051
	200	NXZHMN-250/3ETK 200	604056
	225	NXZHMN-250/3ETK 225	604062
	250	NXZHMN-250/3ETK 250	604069
	160	NXZHMN-250/3EYK 160	604047
	180	NXZHMN-250/3EYK 180	604054
	200	NXZHMN-250/3EYK 200	604059
	225	NXZHMN-250/3EYK 225	604066
	250	NXZHMN-250/3EYK 250	604070
4P	160	NXZHMN-250/4A 160	603808
	180	NXZHMN-250/4A 180	603811
	200	NXZHMN-250/4A 200	603810
	225	NXZHMN-250/4A 225	603812
	250	NXZHMN-250/4A 250	603813
	160	NXZHMN-250/4B 160	603814
	180	NXZHMN-250/4B 180	603816
	200	NXZHMN-250/4B 200	603815
	225	NXZHMN-250/4B 225	603818
	250	NXZHMN-250/4B 250	603817

Poles	Rated Current(A)	Description	Order Code
4P	160	NXZHMN-250/4DK 160	603819
	180	NXZHMN-250/4DK 180	603820
	200	NXZHMN-250/4DK 200	603821
	225	NXZHMN-250/4DK 225	603822
	250	NXZHMN-250/4DK 250	603823
	160	NXZHMN-250/4DTK 160	603824
	180	NXZHMN-250/4DTK 180	603825
	200	NXZHMN-250/4DTK 200	603827
	225	NXZHMN-250/4DTK 225	603826
	250	NXZHMN-250/4DTK 250	603828
	160	NXZHMN-250/4DYK 160	603829
	180	NXZHMN-250/4DYK 180	603830
	200	NXZHMN-250/4DYK 200	603831
	225	NXZHMN-250/4DYK 225	603832
	250	NXZHMN-250/4DYK 250	603833
	160	NXZHMN-250/4EK 160	604044
	180	NXZHMN-250/4EK 180	604050
	200	NXZHMN-250/4EK 200	604057
	225	NXZHMN-250/4EK 225	604063
	250	NXZHMN-250/4EK 250	604067
	160	NXZHMN-250/4ETK 160	604046
	180	NXZHMN-250/4ETK 180	604052
	200	NXZHMN-250/4ETK 200	604058
	225	NXZHMN-250/4ETK 225	604064
	250	NXZHMN-250/4ETK 250	604071
	160	NXZHMN-250/4EYK 160	604048
	180	NXZHMN-250/4EYK 180	604053
	200	NXZHMN-250/4EYK 200	604060
	225	NXZHMN-250/4EYK 225	604065
	250	NXZHMN-250/4EYK 250	604072
3P	250	NXZHMN-400/3A 250	603874
	315	NXZHMN-400/3A 315	603876
	350	NXZHMN-400/3A 350	603875
	400	NXZHMN-400/3A 400	603877
	250	NXZHMN-400/3B 250	603878
	315	NXZHMN-400/3B 315	603879
	350	NXZHMN-400/3B 350	603880
	400	NXZHMN-400/3B 400	603881
	250	NXZHMN-400/3DK 250	603959
	315	NXZHMN-400/3DK 315	603962
	350	NXZHMN-400/3DK 350	603961
	400	NXZHMN-400/3DK 400	603963

Poles	Rated Current(A)	Description	Order Code
3P	250	NXZHMN-400/3DTK 250	603882
	315	NXZHMN-400/3DTK 315	603883
	350	NXZHMN-400/3DTK 350	603884
	400	NXZHMN-400/3DTK 400	603885
	250	NXZHMN-400/3DYK 250	603887
	315	NXZHMN-400/3DYK 315	603886
	350	NXZHMN-400/3DYK 350	603888
	400	NXZHMN-400/3DYK 400	603889
	250	NXZHMN-400/3EK 250	604073
	315	NXZHMN-400/3EK 315	604079
	350	NXZHMN-400/3EK 350	604084
	400	NXZHMN-400/3EK 400	604090
	250	NXZHMN-400/3ETK 250	604075
	315	NXZHMN-400/3ETK 315	604081
	350	NXZHMN-400/3ETK 350	604087
	400	NXZHMN-400/3ETK 400	604094
	250	NXZHMN-400/3EYK 250	604078
	315	NXZHMN-400/3EYK 315	604082
	350	NXZHMN-400/3EYK 350	604089
	400	NXZHMN-400/3EYK 400	604095
4P	250	NXZHMN-400/4A 250	603854
	315	NXZHMN-400/4A 315	603855
	350	NXZHMN-400/4A 350	603856
	400	NXZHMN-400/4A 400	603857
	250	NXZHMN-400/4B 250	603858
	315	NXZHMN-400/4B 315	603859
	350	NXZHMN-400/4B 350	603860
	400	NXZHMN-400/4B 400	603861
	250	NXZHMN-400/4DK 250	603862
	315	NXZHMN-400/4DK 315	603863
	350	NXZHMN-400/4DK 350	603864
	400	NXZHMN-400/4DK 400	603865
	250	NXZHMN-400/4DTK 250	603866
	315	NXZHMN-400/4DTK 315	603867
	350	NXZHMN-400/4DTK 350	603868
	400	NXZHMN-400/4DTK 400	603869
	250	NXZHMN-400/4DYK 250	603870
	315	NXZHMN-400/4DYK 315	603872
	350	NXZHMN-400/4DYK 350	603871
	400	NXZHMN-400/4DYK 400	603873
	250	NXZHMN-400/4EK 250	604074
	315	NXZHMN-400/4EK 315	604080

Poles	Rated Current(A)	Description	Order Code
4P	350	NXZHMN-400/4EK 350	604086
	400	NXZHMN-400/4EK 400	604092
	250	NXZHMN-400/4ETK 250	604076
	315	NXZHMN-400/4ETK 315	604083
	350	NXZHMN-400/4ETK 350	604088
	400	NXZHMN-400/4ETK 400	604093
	250	NXZHMN-400/4EYK 250	604077
	315	NXZHMN-400/4EYK 315	604085
	350	NXZHMN-400/4EYK 350	604091
	400	NXZHMN-400/4EYK 400	604097
3P	10	NXZHMN-63/3A 10	603745
	16	NXZHMN-63/3A 16	603746
	25	NXZHMN-63/3A 25	603747
	32	NXZHMN-63/3A 32	603748
	40	NXZHMN-63/3A 40	603749
	50	NXZHMN-63/3A 50	603750
	63	NXZHMN-63/3A 63	603752
	10	NXZHMN-63/3B 10	603751
	16	NXZHMN-63/3B 16	603753
	25	NXZHMN-63/3B 25	603754
	32	NXZHMN-63/3B 32	603755
	40	NXZHMN-63/3B 40	603756
	50	NXZHMN-63/3B 50	603758
	63	NXZHMN-63/3B 63	603757
	10	NXZHMN-63/3DK 10	603943
	16	NXZHMN-63/3DK 16	603945
	25	NXZHMN-63/3DK 25	603946
	32	NXZHMN-63/3DK 32	603948
	40	NXZHMN-63/3DK 40	603947
	50	NXZHMN-63/3DK 50	603949
	63	NXZHMN-63/3DK 63	603950
	10	NXZHMN-63/3DTK 10	603759
	16	NXZHMN-63/3DTK 16	603760
	25	NXZHMN-63/3DTK 25	603761
	32	NXZHMN-63/3DTK 32	603762
	40	NXZHMN-63/3DTK 40	603764
	50	NXZHMN-63/3DTK 50	603763
	63	NXZHMN-63/3DTK 63	603765
	10	NXZHMN-63/3DYK 10	603766
	16	NXZHMN-63/3DYK 16	603767
	25	NXZHMN-63/3DYK 25	603768
	32	NXZHMN-63/3DYK 32	603769
	40	NXZHMN-63/3DYK 40	603770
	50	NXZHMN-63/3DYK 50	603771

Poles	Rated Current(A)	Description	Order Code
3P	63	NXZHMN-63/3DYK 63	603772
	10	NXZHMN-63/3EK 10	603970
	16	NXZHMN-63/3EK 16	603976
	25	NXZHMN-63/3EK 25	603980
	32	NXZHMN-63/3EK 32	603988
	40	NXZHMN-63/3EK 40	603994
	50	NXZHMN-63/3EK 50	604007
	63	NXZHMN-63/3EK 63	604014
	10	NXZHMN-63/3ETK 10	603973
	16	NXZHMN-63/3ETK 16	603977
	25	NXZHMN-63/3ETK 25	603984
	32	NXZHMN-63/3ETK 32	603990
	40	NXZHMN-63/3ETK 40	603995
	50	NXZHMN-63/3ETK 50	604008
	63	NXZHMN-63/3ETK 63	604015
	10	NXZHMN-63/3EYK 10	603974
	16	NXZHMN-63/3EYK 16	603982
	25	NXZHMN-63/3EYK 25	603986
	32	NXZHMN-63/3EYK 32	603991
	40	NXZHMN-63/3EYK 40	603997
	50	NXZHMN-63/3EYK 50	604010
	63	NXZHMN-63/3EYK 63	604016
4P	10	NXZHMN-63/4A 10	603710
	16	NXZHMN-63/4A 16	603711
	25	NXZHMN-63/4A 25	603712
	32	NXZHMN-63/4A 32	603713
	40	NXZHMN-63/4A 40	603714
	50	NXZHMN-63/4A 50	603715
	63	NXZHMN-63/4A 63	603716
	10	NXZHMN-63/4B 10	603717
	16	NXZHMN-63/4B 16	603718
	25	NXZHMN-63/4B 25	603719
	32	NXZHMN-63/4B 32	603720
	40	NXZHMN-63/4B 40	603721
	50	NXZHMN-63/4B 50	603722
	63	NXZHMN-63/4B 63	603723
	10	NXZHMN-63/4DK 10	603725
	16	NXZHMN-63/4DK 16	603724
	25	NXZHMN-63/4DK 25	603727
	32	NXZHMN-63/4DK 32	603726
	40	NXZHMN-63/4DK 40	603728
	50	NXZHMN-63/4DK 50	603729
	63	NXZHMN-63/4DK 63	603730
	10	NXZHMN-63/4DTK 10	603731

Poles	Rated Current(A)	Description	Order Code
4P	16	NXZHMN-63/4DTK 16	603732
	25	NXZHMN-63/4DTK 25	603733
	32	NXZHMN-63/4DTK 32	603734
	40	NXZHMN-63/4DTK 40	603735
	50	NXZHMN-63/4DTK 50	603736
	63	NXZHMN-63/4DTK 63	603737
	10	NXZHMN-63/4DYK 10	603738
	16	NXZHMN-63/4DYK 16	603739
	25	NXZHMN-63/4DYK 25	603740
	32	NXZHMN-63/4DYK 32	603741
	40	NXZHMN-63/4DYK 40	603742
	50	NXZHMN-63/4DYK 50	603743
	63	NXZHMN-63/4DYK 63	603744
	10	NXZHMN-63/4EK 10	603971
	16	NXZHMN-63/4EK 16	603978
	25	NXZHMN-63/4EK 25	603983
	32	NXZHMN-63/4EK 32	603989
	40	NXZHMN-63/4EK 40	603996
	50	NXZHMN-63/4EK 50	604009
	63	NXZHMN-63/4EK 63	604013
	10	NXZHMN-63/4ETK 10	603972
	16	NXZHMN-63/4ETK 16	603979
	25	NXZHMN-63/4ETK 25	603985
	32	NXZHMN-63/4ETK 32	603992
	40	NXZHMN-63/4ETK 40	603998
	50	NXZHMN-63/4ETK 50	604011
	63	NXZHMN-63/4ETK 63	604017
	10	NXZHMN-63/4EYK 10	603975
	16	NXZHMN-63/4EYK 16	603981
	25	NXZHMN-63/4EYK 25	603987
	32	NXZHMN-63/4EYK 32	603993
	40	NXZHMN-63/4EYK 40	603999
	50	NXZHMN-63/4EYK 50	604012
	63	NXZHMN-63/4EYK 63	604018
3P	400	NXZHMN-630/3A 400	603905
	500	NXZHMN-630/3A 500	603906
	630	NXZHMN-630/3A 630	603907
	400	NXZHMN-630/3B 400	603909
	500	NXZHMN-630/3B 500	603908
	630	NXZHMN-630/3B 630	603910
	400	NXZHMN-630/3DK 400	603964
	500	NXZHMN-630/3DK 500	603965
	630	NXZHMN-630/3DK 630	603966
	400	NXZHMN-630/3DTK 400	603913

Poles	Rated Current(A)	Description	Order Code
3P	500	NXZHMN-630/3DTK 500	603915
	630	NXZHMN-630/3DTK 630	603916
	400	NXZHMN-630/3DYK 400	603912
	500	NXZHMN-630/3DYK 500	603911
	630	NXZHMN-630/3DYK 630	603914
	400	NXZHMN-630/3EK 400	604096
	500	NXZHMN-630/3EK 500	604103
	630	NXZHMN-630/3EK 630	604109
	400	NXZHMN-630/3ETK 400	604099
	500	NXZHMN-630/3ETK 500	604106
	630	NXZHMN-630/3ETK 630	604111
	400	NXZHMN-630/3EYK 400	604101
	500	NXZHMN-630/3EYK 500	604107
	630	NXZHMN-630/3EYK 630	604113
4P	400	NXZHMN-630/4A 400	603890
	500	NXZHMN-630/4A 500	603891
	630	NXZHMN-630/4A 630	603892
	400	NXZHMN-630/4B 400	603893
	500	NXZHMN-630/4B 500	603894
	630	NXZHMN-630/4B 630	603895
	400	NXZHMN-630/4DK 400	603896
	500	NXZHMN-630/4DK 500	603897
	630	NXZHMN-630/4DK 630	603898
	400	NXZHMN-630/4DTK 400	603902
	500	NXZHMN-630/4DTK 500	603903
	630	NXZHMN-630/4DTK 630	603904
	400	NXZHMN-630/4DYK 400	603899
	500	NXZHMN-630/4DYK 500	603900
	630	NXZHMN-630/4DYK 630	603901
	400	NXZHMN-630/4EK 400	604098
	500	NXZHMN-630/4EK 500	604104
	630	NXZHMN-630/4EK 630	604110
	400	NXZHMN-630/4ETK 400	604100
	500	NXZHMN-630/4ETK 500	604105
	630	NXZHMN-630/4ETK 630	604112
	400	NXZHMN-630/4EYK 400	604102
	500	NXZHMN-630/4EYK 500	604108
	630	NXZHMN-630/4EYK 630	604114
3P	630	NXZHMN-800/3A 630	603932
	700	NXZHMN-800/3A 700	603934
	800	NXZHMN-800/3A 800	603933
	630	NXZHMN-800/3B 630	603935
	700	NXZHMN-800/3B 700	603936
	800	NXZHMN-800/3B 800	603937
	630	NXZHMN-800/3DK 630	603968
	700	NXZHMN-800/3DK 700	603967

Poles	Rated Current(A)	Description	Order Code
3P	800	NXZHMN-800/3DK 800	603969
	630	NXZHMN-800/3DTK 630	603938
	700	NXZHMN-800/3DTK 700	603939
	800	NXZHMN-800/3DTK 800	603940
	630	NXZHMN-800/3DYK 630	603941
	700	NXZHMN-800/3DYK 700	603942
	800	NXZHMN-800/3DYK 800	603944
	500	NXZHMN-800/3EK 500	604115
	630	NXZHMN-800/3EK 630	604120
	700	NXZHMN-800/3EK 700	604127
	800	NXZHMN-800/3EK 800	604133
	500	NXZHMN-800/3ETK 500	604117
	630	NXZHMN-800/3ETK 630	604123
	700	NXZHMN-800/3ETK 700	604129
	800	NXZHMN-800/3ETK 800	604135
	500	NXZHMN-800/3EYK 500	604119
	630	NXZHMN-800/3EYK 630	604125
	700	NXZHMN-800/3EYK 700	604132
	800	NXZHMN-800/3EYK 800	604137
4P	630	NXZHMN-800/4A 630	603917
	700	NXZHMN-800/4A 700	603918
	800	NXZHMN-800/4A 800	603919
	630	NXZHMN-800/4B 630	603920
	700	NXZHMN-800/4B 700	603921
	800	NXZHMN-800/4B 800	603923
	630	NXZHMN-800/4DK 630	603922
	700	NXZHMN-800/4DK 700	603925
	800	NXZHMN-800/4DK 800	603924
	630	NXZHMN-800/4DTK 630	603926
	700	NXZHMN-800/4DTK 700	603927
	800	NXZHMN-800/4DTK 800	603929
	630	NXZHMN-800/4DYK 630	603928
	700	NXZHMN-800/4DYK 700	603930
	800	NXZHMN-800/4DYK 800	603931
	500	NXZHMN-800/4EK 500	604116
	630	NXZHMN-800/4EK 630	604122
	700	NXZHMN-800/4EK 700	604128
	800	NXZHMN-800/4EK 800	604134
	500	NXZHMN-800/4ETK 500	604118
	630	NXZHMN-800/4ETK 630	604124
	700	NXZHMN-800/4ETK 700	604130
	800	NXZHMN-800/4ETK 800	604136
	500	NXZHMN-800/4EYK 500	604121
	630	NXZHMN-800/4EYK 630	604126
	700	NXZHMN-800/4EYK 700	604131
	800	NXZHMN-800/4EYK 800	604138