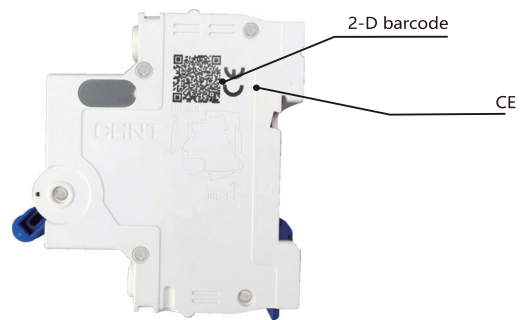
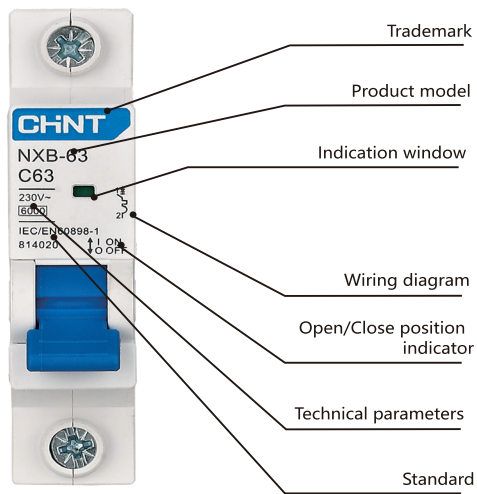


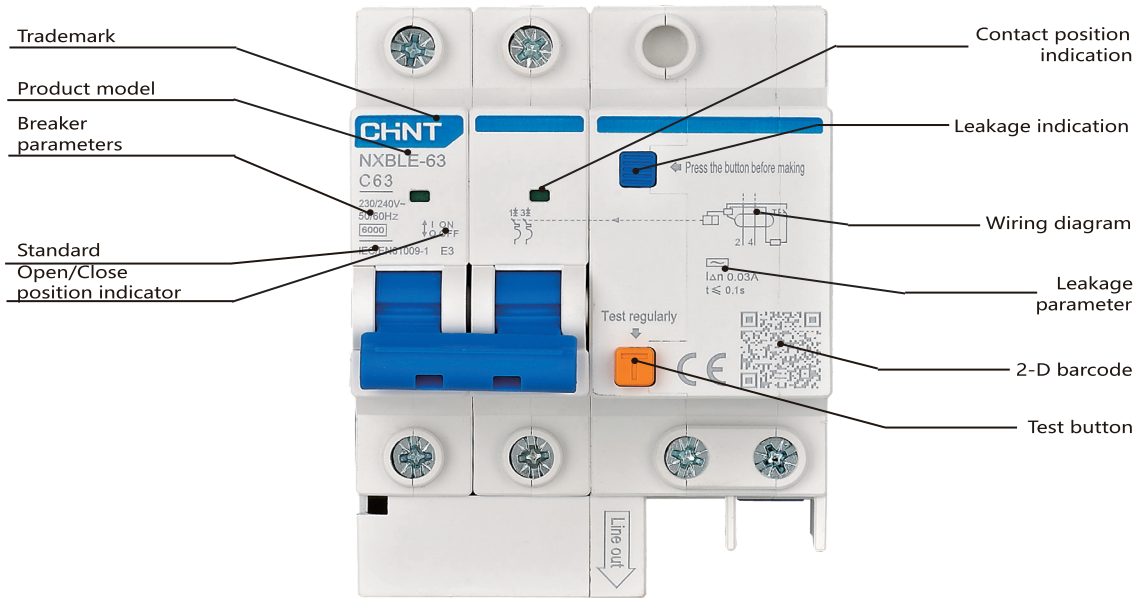
# 1. General description

## NXB-63 Miniature circuit breaker

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NXB-63 Miniature circuit breaker



## 2. Technical data

### Circuit breaker and switch parameters

Product model		NXB-40	NXB-63	NXB-63H	NXB-63G
Compliant standards		IEC/EN60898-1	IEC/EN60898-1	IEC/EN60898-1	IEC/EN 60947-2、VC8036、SANS 556-1、SANS 60947-2
Rated current (A)		6~40	1~63	1~63	1~63
Rated voltage (V~)		230	240/415	240/415	240/415
Rated frequency (Hz)		50/60	50/60	50/60	50/60
Number of poles		1P+N	1P, 1P+N, 2P, 3P, 3P+N, 4P	1P, 1P+N, 2P, 3P, 3P+N, 4P	1P, 2P, 3P, 4P
Mechanical life (cycles)		20000	20000	20000	20000
Electrical life (cycles)		10000	10000	10000	10000
Rated short-circuit breaking capacity I <sub>cu</sub> (A)		4500	6000	10000	6000
Short-circuit breaking capacity I <sub>cs</sub> (A)		4500	6000	7500	6000
Rated impulse withstand voltage (1.2/50)(kV)		4	4	4	4
Dielectric test voltage (V)		(Power frequency 1 minute) 2000	(Power frequency 1 minute) 2000	(Power frequency 1 minute) 2000	(Power frequency 1 minute) 2000
Anti-humid and heat properties (IEC60068-2-30:55°C /90~96%,25°C /95~100%)		28 cycles	28 cycles	28 cycles	28 cycles
Terminals	Minimum cross section (mm <sup>2</sup> )	1	1	1	1
	Maximum cross section (mm <sup>2</sup> )	10	25	25	25
	Standard connection torque (N·m)	1.5	2	2	2
	Maximum withstand torque (N·m)	2.0	2.5	2.5	2.5
	Wire insertion depth (mm)	10	12.5	11	12.5
Reference temperature for setting of thermal element (°C)		30	30	30	40
Operating ambient temperature (°C)		-35~+70	-35~+70	-35~+70	-35~+70
Ambient storage temperature (°C)		-35~+85	-35~+85	-35~+85	-35~+85
Applicable altitude (m)		2000	2000	2000	2000
Thermal magnetic release	Type B (3I <sub>n</sub> ~5I <sub>n</sub> )		■	■	
	Type C (5I <sub>n</sub> ~10I <sub>n</sub> )	■	■	■	
	Type D (10I <sub>n</sub> ~16I <sub>n</sub> )	■	■	■	
	Type C (6.4I <sub>n</sub> ~9.6I <sub>n</sub> )				
	Type D (9.6I <sub>n</sub> ~14.4I <sub>n</sub> )				
	li=10I <sub>n</sub> (8I <sub>n</sub> ~12I <sub>n</sub> )				■
	li=14.2I <sub>n</sub> (11.36I <sub>n</sub> ~17.04I <sub>n</sub> )				■
Derating factor with multiple products side by side (recommended value)	<=3	(0.9~0.95)I <sub>n</sub>	(0.9~0.95)I <sub>n</sub>	(0.9~0.95)I <sub>n</sub>	(0.9~0.95)I <sub>n</sub>
	4~6	(0.86~0.80)I <sub>n</sub>	(0.86~0.80)I <sub>n</sub>	(0.86~0.80)I <sub>n</sub>	(0.86~0.80)I <sub>n</sub>
	7~9	(0.78~0.76)I <sub>n</sub>	(0.78~0.76)I <sub>n</sub>	(0.78~0.76)I <sub>n</sub>	(0.78~0.76)I <sub>n</sub>
	>9	0.76I <sub>n</sub>	0.76I <sub>n</sub>	0.76I <sub>n</sub>	0.76I <sub>n</sub>
Temperature compensation coefficient (recommended value)	Change for every 10°C increase from the reference temp	-(0.03~0.07)I <sub>n</sub>	-(0.03~0.05)I <sub>n</sub>	-(0.03~0.06)I <sub>n</sub>	-(0.02~0.07)I <sub>n</sub>
	Change for every 10°C decrease from the reference temp	+(0.03~0.07)I <sub>n</sub>	+(0.03~0.08)I <sub>n</sub>	+(0.02~0.07)I <sub>n</sub>	+(0.02~0.08)I <sub>n</sub>
Cable entry		Top or bottom entry	Top or bottom entry	Top or bottom entry	Top or bottom entry
Mounting		TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting
Pollution degree		Pollution degree II	Pollution degree II	Pollution degree II	Pollution degree II
Protection degree	Direct mounting	IP20	IP20	IP20	IP20
	Mounted in the distribution box	IP40	IP40	IP40	IP40
Accessories that can be assembled		AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1	AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1	AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1	AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1

	NXB-63S	NXB-80	NXB-125	NXB-125G	NXHB-125
	IEC/EN60898-1	IEC/EN60898-1	IEC60947-2	IEC60898-1	IEC60947-3
	1~63	70A, 80A	63~125	63、80、100(1P、2P、3P、4P),125(1P、2P)	63~125
	240/415	230/400	230/400	230/400	230/400
	50/60	50/60	50/60	50/60	50
	1P, 1P+N, 2P, 3P, 3P+N, 4P	1P, 1P+N, 2P, 3P, 3P+N, 4P	1P, 2P, 3P, 4P	1P, 2P, 3P, 4P	1P, 2P, 3P, 4P
	20000	20000	20000	20000	10000
	10000	6000	6000(In≤100A), 4000(In>100A)	6000(In≤100A), 4000(In>100A)	3000
	4500	6000	10000	10000	20Ie
	4500	6000	7500	7500	3Ie
	4	4	4	4	6
	(Power frequency 1 minute) 2000	(Power frequency 1 minute) 2000	(Power frequency 1 minute) 1890	(Power frequency 1 minute) 2000	(Power frequency 1 minute) 1890
	28 cycles	28 cycles	28 cycles	28 cycles	28 cycles
	1	25	16	16	1
	25	25	50	50	50
	2	3.5	3.5	3.5	3.5
	2.5	4	4	4	4
	12.5	15	15	15	15
	30	30	30	30	30
	-35~+70	-35~+70	-35~+70	-35~+70	-35~+70
	-35~+85	-35~+85	-35~+85	-35~+85	-35~+85
	2000	2000	2000	2000	2000
	■	■		■	
	■	■		■	
	■	■	■	■	
			■		
			■		
	(0.9~0.95)In	(0.9~0.95)In	(0.9~0.95)In	(0.9~0.95)In	
	(0.86~0.80)In	(0.86~0.80)In	(0.8~0.9)In	(0.8~0.9)In	
	(0.78~0.76)In	(0.78~0.76)In	(0.7~0.8)In	(0.7~0.8)In	
	0.76In	0.76In	0.7In	0.7In	
	-(0.03~0.05)In	-(0.02~0.08)In	-(0.03~0.08)In	-(0.03~0.08)In	
	+(0.03~0.08)In	+(0.02~0.08)In	+(0.03~0.08)In	+(0.03~0.08)In	
	Top or bottom entry	Top or bottom entry	Top or bottom entry	Top or bottom entry	Top or bottom entry
	TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting
	Pollution degree II	Pollution degree II	Pollution degree II	Pollution degree II	Pollution degree II
	IP20	IP20	IP20	IP20	IP20
	IP40	IP40	IP40	IP40	IP40
	AX-X1, AL-X1, SHT-X1,OVT-X1, UVT-X1, OUVT-X1	AX-X1, AL-X1, SHT-X1,OVT-X1, UVT-X1, OUVT-X1	AX-X3, AL-X3, SHT-X3 OVT-X3, UVT-X3, OUVT-X3	AX-X3, AL-X3, SHT-X3 OVT-X3, UVT-X3, OUVT-X3	

Residual current operated circuit breaker parameter

Product model		NXBLE-40	NXBLE-63Y
Compliant standards		IEC/EN61009-1	IEC61009-1
Rated current (A)		6~40	6~63
Rated residual operating current (A)		0.01, 0.03	0.01, 0.03
Leakage protection type		AC	AC
Rated voltage (V~)		230	240
Rated frequency (Hz)		50/60	50
Number of poles		1P+N	1P+N
Mechanical life (cycles)		20000	20000
Electrical life (cycles)		10000	10000
Rated short-circuit breaking capacity (A)		4500	4500
Short-circuit breaking capacity (A)		4500	4500
Rated impulse withstand voltage (1.2/50)(kV)		4	4
Dielectric test voltage (V)		(Power frequency 1 minute) 2000	(Power frequency 1 minute) 2000
Anti-humid and heat properties (IEC60068-2-30:55°C /90~96%,25°C /95~100%)		28 cycles	28 cycles
Terminals	Minimum cross section (mm <sup>2</sup> )	1	1
	Maximum cross section (mm <sup>2</sup> )	10	25
	Standard connection torque (N·m)	1.5	2
	Maximum withstand torque (N·m)	2.0	2.5
	Wire insertion depth (mm)	10	10
Reference temperature for setting of thermal element (°C)		30	30
Operating ambient temperature (°C)		-35~+70	-35~+70
Ambient storage temperature (°C)		-35~+85	-35~+85
Applicable altitude (m)		2000	2000
Thermal magnetic release	Type B (3In~5In)		
	Type C (5In~10In)	■	■
	Type D (10In~16In)	■	■
	Type C (6.4In~9.6In)		
	Type D (9.6In~14.4In)		
Derating factor with multiple products side by side (recommended value)	≤3	(0.9~0.95)In	(0.9~0.95)In
	4 ~ 6	(0.86~0.80)In	(0.86~0.80)In
	7 ~ 9	(0.78~0.76)In	(0.78~0.76)In
	>9	0.76In	0.76In
Temperature compensation coefficient (recommended value)	Change for every 10°C increase from the reference temp	-(0.03~0.07)In	-(0.03~0.050)In
	Change for every 10°C decrease from the reference temp	+(0.03~0.07)In	+(0.04~0.07)In
Cable entry		Top-in, Bottom-out	Top-in, Bottom-out
Mounting		TH35-7.5-rail mounting	TH35-7.5-rail mounting
Pollution degree		Pollution degree II	Pollution degree II
Protection degree	Direct mounting	IP20	IP20
	Mounted in the distribution box	IP40	IP40
Accessories that can be assembled		AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1	AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1

	NXBLE-32	NXBLE-63	NXBLE-125	NXBLE-125G
	IEC61009-1	IEC61009-1	IEC60947-2	IEC61009-1
	6~32	6~63	63、80、100(1P+N、2P、3P、3P+N、4P)125(1P+N、2P)	63~125
	0.03, 0.05, 0.075, 0.1, 0.3	0.03, 0.05, 0.075, 0.1, 0.3	0.03, 0.05, 0.075, 0.1, 0.3	0.03
	AC	AC, A	AC, A	AC
	230/400	230/400	230/400	400
	50	50/60	50/60	50
	1P+N, 2P, 3P, 3P+N, 4P	1P+N, 2P, 3P, 3P+N, 4P	1P+N, 2P, 3P, 3P+N, 4P	3P+N, 4P
	20000	20000	20000	20000
	10000	10000	6000(In≤100A), 4000(In>100A)	6000(In≤100A), 4000(In>100A)
	6000	6000	10000	10000
	6000	6000	7500	7500
	4	4	4	4
	(Power frequency 1 minute) 2000	(Power frequency 1 minute) 2000	(Power frequency 1 minute) 1890	(Power frequency 1 minute) 2000
	28 cycles	28 cycles	28 cycles	28 cycles
	1	1	16	16
	6	16	50	50
	2	2	3.5	3.5
	2.5	2.5	4	4
	12.5	12.5	15	15
	30	30	30	30
	-35~+70	-35~+70	-35~+70	-35~+70
	-35~+85	-35~+85	-35~+85	-35~+85
	2000	2000	2000	2000
	■	■		■
	■	■		■
	■	■	■	■
			■	
			■	
	(0.9~0.95)In	(0.9~0.95)In	(0.9~0.95)In	(0.9~0.95)In
	(0.86~0.80)In	(0.86~0.80)In	(0.8~0.9)In	(0.8~0.9)In
	(0.78~0.76)In	(0.78~0.76)In	(0.7~0.8)In	(0.7~0.8)In
	0.76In	0.76In	0.7In	0.7In
	-(0.03~0.050)In	-(0.03~0.050)In	-(0.03~0.08)In	-(0.03~0.08)In
	+(0.04~0.07)In	+(0.04~0.08)In	+(0.03~0.08)In	+(0.03~0.08)In
	Top-in, Bottom-out	Top-in, Bottom-out	Top-in, Bottom-out	Top-in, Bottom-out
	TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting	TH35-7.5-rail mounting
	Pollution degree II	Pollution degree II	Pollution degree II	Pollution degree II
	IP20	IP20	IP20	IP20
	IP40	IP40	IP40	IP40
	AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1	AX-X1, AL-X1, SHT-X1 OVT-X1, UVT-X1, OUVT-X1	AX-X3, AL-X3	AX-X3, AL-X3

Tripping characteristics are in compliant with standard IEC60898-1 and IEC61009-1

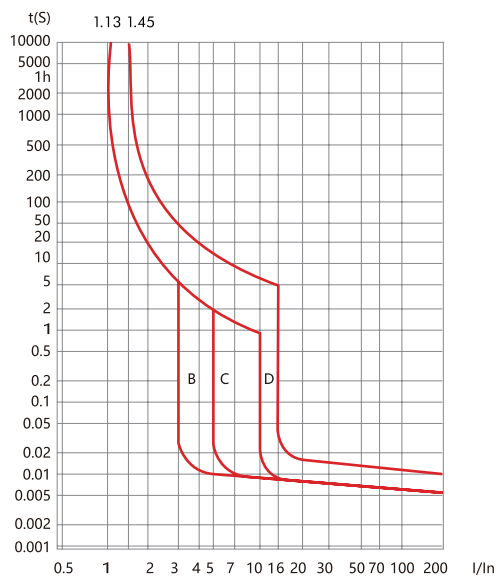
Test	Type	Test current	Starting state	Trip/Not trip time limit	Expected outcome	Notes
a	B,C,D	1.13In	Cold	$t \leq 1$ h (for $I_n \leq 63A$ ) $t < 2$ h (for $I_n > 63A$ )	Not trip	
b	B,C,D	1.45In	Right after test	$t < 1$ h (for $I_n \leq 63A$ ) $t < 2$ h (for $I_n > 63A$ )	Trip	Current increase steadily within 5s
c	B,C,D	2.55In	Cold	$1s < t < 60s$ (for $I_n \leq 32A$ ) $1s < t < 120s$ (for $I_n > 32A$ )	Trip	
d	B	3In	Cold	$t \leq 0.1s$	Not trip	Connect the current by closing the auxiliary switch
	C	5In				
	D	10In				
e	B	5In	Cold	$t < 0.1s$	Trip	Connect the current by closing the auxiliary switch
	C	10In				
	D	20In				

Tripping characteristics are in compliant with standard IEC60947-2

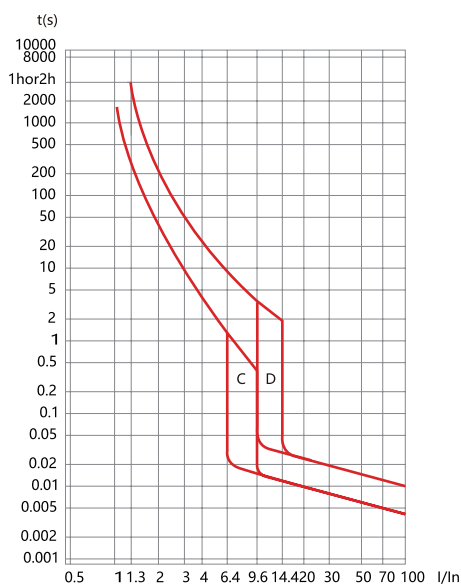
Release type	Test current	Starting state	Trip/Not trip time limit	Expected outcome	Notes
C,D	1.05In	Cold	$t \leq 1$ h (for $I_n \leq 63A$ )	Cold	
			$t \leq 2$ h (for $I_n > 63A$ )		
C,D	1.3In	Right after test	$t < 1$ h (for $I_n \leq 63A$ )	Right after test	Current increase steadily within 5s
			$t < 2$ h (for $I_n > 63A$ )		
C,D	2In	Cold	$t < 900s$	Cold	
C	6.4In	Cold	$t \leq 0.2s$	$t \leq 0.2s$	Connect the current by closing the auxiliary switch
D	9.6In				
C	9.6In				
D	14.4In	Cold	$t < 0.2s$	$t < 0.2s$	

Tripping curve

Compliant with standard IEC60898-1 and IEC61009-1



Compliant with standard IEC60947-2



The following table shows the cross-sectional area of the copper wire corresponding to the rated current (recommended value):

Copper wire cross-sectional area Smm <sup>2</sup>	Rated current I <sub>n</sub> (A)
1	I <sub>n</sub> ≤ 6
1.5	6 < I <sub>n</sub> ≤ 13
2.5	13 < I <sub>n</sub> ≤ 20
4	20 < I <sub>n</sub> ≤ 25
6	25 < I <sub>n</sub> ≤ 32
10	32 < I <sub>n</sub> ≤ 50
16	50 < I <sub>n</sub> ≤ 63
25	63 < I <sub>n</sub> ≤ 80
35	80 < I <sub>n</sub> ≤ 100
50	100 < I <sub>n</sub> ≤ 125

#### Circuit breakers

Product model	Number of poles	Electromagnetic release type	Rated current	Rated residual operating current
NXB-40	1P+N	C, D	6A, 10A, 16A, 20A, 25A, 32A, 40A	0.01A, 0.03A
NXBLE-40				
NXB-63	1P, 1P+N, 2P, 3P, 3P+N, 4P	B, C, D	1A, 2A, 3A, 4A, 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A	
NXBLE-32	1P+N, 2P, 3P, 3P+N, 4P	B, C, D	6A, 10A, 16A, 20A, 25A, 32A	0.03A, 0.05A, 0.075A, 0.1A, 0.3A
NXBLE-63			6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A	
NXBLE-63Y	1P+N	C, D	6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A	0.01A, 0.03A
NXB-80	1P, 1P+N, 2P	B, C, D	80A	
NXB-125	1P, 2P	C, D	63A, 80A, 100A, 125A	
NXB-125G	3P, 4P	B, C, D	63A, 80A, 100A	
NXBLE-125	1P+N, 2P	C, D	63A, 80A, 100A, 125A	0.03A, 0.05A, 0.075A, 0.1A, 0.3A
NXBLE-125G	3P, 3P+N, 4P	B, C, D	63A, 80A, 100A	
NXL-63	2P, 4P	/	16A, 25A, 32A, 40A, 63A	0.01A(only 2P 16/25A) 0.03A, 0.3A

Ordering example: NXB-40 C16 50 units

NXB-63 3P D63 50 units

NXBLE-63 1P+N C63 0.03A 30 units

NXL-63 2P 63A 0.03A 90 units

Product model	Auxiliary contact	Number of poles	Maximum discharge current I <sub>max</sub> (8/20us)(kA)	Max.continuousoperationaloperational voltage U <sub>c</sub> (V~)	Maximum impulse current(10/350us) I <sub>imp</sub> (kA)
NXU-IIG	Default:NO /F:YES	1P, 1P+N, 2P, 3P, 3P+N, 4P	40,65	255,275,320,385,440	/
NXU-I+II	Default:NO /F:YES	1P, 1P+N, 2P, 3P, 3P+N, 4P	/	255,275,385	12.5

Ordering example: NXU-IIG/F 40kA/385V 2P 50 units

NXU-I+II/F12.5kA/275V 2P 50 units



## NXBLE-125 Residual Current Circuit Breaker (ELE)

### 1. Compliant standards

IEC/EN60947-2

### 2. Compliant certification

CE, RoHS

### 3. Major function

Overload protection, short circuit protection, isolation, residual current operation

### 4. Technical data

Rated current: 63A, 80A, 100A(1P+N, 2P, 3P, 4P), 125A(1P+N, 2P) ;

Rated residual operating current: 0.03A, 0.05A, 0.075A, 0.1A, 0.3A;

Rated voltage: 230V ~ (1P+N, 2P), 400V ~ (3P, 3P+N, 4P);

Frequency: 50/60Hz,

Thermal magnetic release: C: 8In, D:12In

Number of poles: 1P+N, 2P, 3P, 3P+N, 4P;

Mechanical life: 20000 cycles;

Electrical life: 6000 cycles (In≤100A); 4000 cycles (In > 100A);

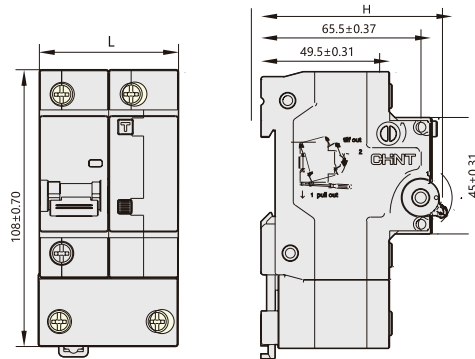
Rated short-circuit breaking capacity(Icu): 10kA;

Short-circuit breaking capacity(Ics): 7.5kA;

Rated impulse withstand voltage(Uimp): 4kV;

Weight(kg): 1P+N:0.35, 2P:0.51, 3P:0.74, 3P+N:0.77, 4P:0.91.

### 5. Dimensions and installation sizes



	1P+N	2P	3P	4P
L(mm)	54 <sup>0</sup> <sub>-0.62</sub>	81 <sup>0</sup> <sub>-0.87</sub>	108 <sup>0</sup> <sub>-1.40</sub>	135 <sup>0</sup> <sub>-1.60</sub>
H(mm)	75.5 <sup>0</sup> <sub>-1.20</sub>	78.5 <sup>0</sup> <sub>-1.20</sub>	78.5 <sup>0</sup> <sub>-1.20</sub>	78.5 <sup>0</sup> <sub>-1.20</sub>

<b>NXBLE-125</b>	<b>1P+N</b>	<b>C</b>	<b>63</b>	<b>30mA</b>	<b>AC</b>
<b>Frame</b>	<b>Poles</b>	<b>Curve</b>	<b>Current(In)</b>	<b>Rated sensitivity (IΔn)</b>	<b>Leakage curve</b>
NXBLE-125	1P+N 2P 3P 3P+N 4P	C D	63A 80A 100A 125A	30mA 50mA 75mA 100mA 300mA	Blank: AC Type A: A

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	1P+N	63	10	AC230	30	AC	NXBLE-125 1P+N C63 30mA	820474
	C	1P+N	63	10	AC230	50	AC	NXBLE-125 1P+N C63 50mA	820482
	C	1P+N	63	10	AC230	75	AC	NXBLE-125 1P+N C63 75mA	820490
	C	1P+N	63	10	AC230	100	AC	NXBLE-125 1P+N C63 100mA	820498
	C	1P+N	63	10	AC230	300	AC	NXBLE-125 1P+N C63 300mA	820506
	C	1P+N	80	10	AC230	30	AC	NXBLE-125 1P+N C80 30mA	820476
	C	1P+N	80	10	AC230	50	AC	NXBLE-125 1P+N C80 50mA	820484
	C	1P+N	80	10	AC230	75	AC	NXBLE-125 1P+N C80 75mA	820492
	C	1P+N	80	10	AC230	100	AC	NXBLE-125 1P+N C80 100mA	820500
	C	1P+N	80	10	AC230	300	AC	NXBLE-125 1P+N C80 300mA	820508
	C	1P+N	100	10	AC230	30	AC	NXBLE-125 1P+N C100 30mA	820478
	C	1P+N	100	10	AC230	50	AC	NXBLE-125 1P+N C100 50mA	820486
	C	1P+N	100	10	AC230	75	AC	NXBLE-125 1P+N C100 75mA	820494
	C	1P+N	100	10	AC230	100	AC	NXBLE-125 1P+N C100 100mA	820502
	C	1P+N	100	10	AC230	300	AC	NXBLE-125 1P+N C100 300mA	820510
	C	1P+N	125	10	AC230	30	AC	NXBLE-125 1P+N C125 30mA	820480
	C	1P+N	125	10	AC230	50	AC	NXBLE-125 1P+N C125 50mA	820488
	C	1P+N	125	10	AC230	75	AC	NXBLE-125 1P+N C125 75mA	820496
	C	1P+N	125	10	AC230	100	AC	NXBLE-125 1P+N C125 100mA	820504
	C	1P+N	125	10	AC230	300	AC	NXBLE-125 1P+N C125 300mA	820512
	C	2P	63	10	AC230	30	AC	NXBLE-125 2P C63 30mA	820514
	C	2P	63	10	AC230	50	AC	NXBLE-125 2P C63 50mA	820522
	C	2P	63	10	AC230	75	AC	NXBLE-125 2P C63 75mA	820530
	C	2P	63	10	AC230	100	AC	NXBLE-125 2P C63 100mA	820538
	C	2P	63	10	AC230	300	AC	NXBLE-125 2P C63 300mA	820546
	C	2P	80	10	AC230	30	AC	NXBLE-125 2P C80 30mA	820516
	C	2P	80	10	AC230	50	AC	NXBLE-125 2P C80 50mA	820524
	C	2P	80	10	AC230	75	AC	NXBLE-125 2P C80 75mA	820532
	C	2P	80	10	AC230	100	AC	NXBLE-125 2P C80 100mA	820540
	C	2P	80	10	AC230	300	AC	NXBLE-125 2P C80 300mA	820548
	C	2P	100	10	AC230	30	AC	NXBLE-125 2P C100 30mA	820518
	C	2P	100	10	AC230	50	AC	NXBLE-125 2P C100 50mA	820526
	C	2P	100	10	AC230	75	AC	NXBLE-125 2P C100 75mA	820534
	C	2P	100	10	AC230	100	AC	NXBLE-125 2P C100 100mA	820542
	C	2P	100	10	AC230	300	AC	NXBLE-125 2P C100 300mA	820550
	C	2P	125	10	AC230	30	AC	NXBLE-125 2P C125 30mA	820520
	C	2P	125	10	AC230	50	AC	NXBLE-125 2P C125 50mA	820528
	C	2P	125	10	AC230	75	AC	NXBLE-125 2P C125 75mA	820536
	C	2P	125	10	AC230	100	AC	NXBLE-125 2P C125 100mA	820544
	C	2P	125	10	AC230	300	AC	NXBLE-125 2P C125 300mA	820552

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	3P	63	10	AC400	30	AC	NXBLE-125 3P C63 30mA	820554
	C	3P	63	10	AC400	50	AC	NXBLE-125 3P C63 50mA	820560
	C	3P	63	10	AC400	75	AC	NXBLE-125 3P C63 75mA	820566
	C	3P	63	10	AC400	100	AC	NXBLE-125 3P C63 100mA	820572
	C	3P	63	10	AC400	300	AC	NXBLE-125 3P C63 300mA	820578
	C	3P	80	10	AC400	30	AC	NXBLE-125 3P C80 30mA	820556
	C	3P	80	10	AC400	50	AC	NXBLE-125 3P C80 50mA	820562
	C	3P	80	10	AC400	75	AC	NXBLE-125 3P C80 75mA	820568
	C	3P	80	10	AC400	100	AC	NXBLE-125 3P C80 100mA	820574
	C	3P	80	10	AC400	300	AC	NXBLE-125 3P C80 300mA	820580
	C	3P	100	10	AC400	30	AC	NXBLE-125 3P C100 30mA	820558
	C	3P	100	10	AC400	50	AC	NXBLE-125 3P C100 50mA	820564
	C	3P	100	10	AC400	75	AC	NXBLE-125 3P C100 75mA	820570
	C	3P	100	10	AC400	100	AC	NXBLE-125 3P C100 100mA	820576
	C	3P	100	10	AC400	300	AC	NXBLE-125 3P C100 300mA	820582
	C	3P+N	63	10	AC400	30	AC	NXBLE-125 3P+N C63 30mA	820584
	C	3P+N	63	10	AC400	50	AC	NXBLE-125 3P+N C63 50mA	820590
	C	3P+N	63	10	AC400	75	AC	NXBLE-125 3P+N C63 75mA	820596
	C	3P+N	63	10	AC400	100	AC	NXBLE-125 3P+N C63 100mA	820602
	C	3P+N	63	10	AC400	300	AC	NXBLE-125 3P+N C63 300mA	820608
	C	3P+N	80	10	AC400	30	AC	NXBLE-125 3P+N C80 30mA	820586
	C	3P+N	80	10	AC400	50	AC	NXBLE-125 3P+N C80 50mA	820592
	C	3P+N	80	10	AC400	75	AC	NXBLE-125 3P+N C80 75mA	820598
	C	3P+N	80	10	AC400	100	AC	NXBLE-125 3P+N C80 100mA	820604
	C	3P+N	80	10	AC400	300	AC	NXBLE-125 3P+N C80 300mA	820610
	C	3P+N	100	10	AC400	30	AC	NXBLE-125 3P+N C100 30mA	820588
	C	3P+N	100	10	AC400	50	AC	NXBLE-125 3P+N C100 50mA	820594
	C	3P+N	100	10	AC400	75	AC	NXBLE-125 3P+N C100 75mA	820600
	C	3P+N	100	10	AC400	100	AC	NXBLE-125 3P+N C100 100mA	820606
	C	3P+N	100	10	AC400	300	AC	NXBLE-125 3P+N C100 300mA	820612
	C	4P	63	10	AC400	30	AC	NXBLE-125 4P C63 30mA	820614
	C	4P	63	10	AC400	50	AC	NXBLE-125 4P C63 50mA	820620
	C	4P	63	10	AC400	75	AC	NXBLE-125 4P C63 75mA	820626
	C	4P	63	10	AC400	100	AC	NXBLE-125 4P C63 100mA	820632
	C	4P	63	10	AC400	300	AC	NXBLE-125 4P C63 300mA	820638
	C	4P	80	10	AC400	30	AC	NXBLE-125 4P C80 30mA	820616
	C	4P	80	10	AC400	50	AC	NXBLE-125 4P C80 50mA	820622
	C	4P	80	10	AC400	75	AC	NXBLE-125 4P C80 75mA	820628
	C	4P	80	10	AC400	100	AC	NXBLE-125 4P C80 100mA	820634
	C	4P	80	10	AC400	300	AC	NXBLE-125 4P C80 300mA	820640
	C	4P	100	10	AC400	30	AC	NXBLE-125 4P C100 30mA	820618
	C	4P	100	10	AC400	50	AC	NXBLE-125 4P C100 50mA	820624
	C	4P	100	10	AC400	75	AC	NXBLE-125 4P C100 75mA	820630
	C	4P	100	10	AC400	100	AC	NXBLE-125 4P C100 100mA	820636
	C	4P	100	10	AC400	300	AC	NXBLE-125 4P C100 300mA	820642

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	1P+N	63	10	AC230	30	AC	NXBLE-125 1P+N D63 30mA	820475
	D	1P+N	63	10	AC230	50	AC	NXBLE-125 1P+N D63 50mA	820483
	D	1P+N	63	10	AC230	75	AC	NXBLE-125 1P+N D63 75mA	820491
	D	1P+N	63	10	AC230	100	AC	NXBLE-125 1P+N D63 100mA	820499
	D	1P+N	63	10	AC230	300	AC	NXBLE-125 1P+N D63 300mA	820507
	D	1P+N	80	10	AC230	30	AC	NXBLE-125 1P+N D80 30mA	820477
	D	1P+N	80	10	AC230	50	AC	NXBLE-125 1P+N D80 50mA	820485
	D	1P+N	80	10	AC230	75	AC	NXBLE-125 1P+N D80 75mA	820493
	D	1P+N	80	10	AC230	100	AC	NXBLE-125 1P+N D80 100mA	820501
	D	1P+N	80	10	AC230	300	AC	NXBLE-125 1P+N D80 300mA	820509
	D	1P+N	100	10	AC230	30	AC	NXBLE-125 1P+N D100 30mA	820479
	D	1P+N	100	10	AC230	50	AC	NXBLE-125 1P+N D100 50mA	820487
	D	1P+N	100	10	AC230	75	AC	NXBLE-125 1P+N D100 75mA	820495
	D	1P+N	100	10	AC230	100	AC	NXBLE-125 1P+N D100 100mA	820503
	D	1P+N	100	10	AC230	300	AC	NXBLE-125 1P+N D100 300mA	820511
	D	1P+N	125	10	AC230	30	AC	NXBLE-125 1P+N D125 30mA	820481
	D	1P+N	125	10	AC230	50	AC	NXBLE-125 1P+N D125 50mA	820489
	D	1P+N	125	10	AC230	75	AC	NXBLE-125 1P+N D125 75mA	820497
D	1P+N	125	10	AC230	100	AC	NXBLE-125 1P+N D125 100mA	820505	
D	1P+N	125	10	AC230	300	AC	NXBLE-125 1P+N D125 300mA	820513	
	D	2P	63	10	AC230	30	AC	NXBLE-125 2P D63 30mA	820515
	D	2P	63	10	AC230	50	AC	NXBLE-125 2P D63 50mA	820523
	D	2P	63	10	AC230	75	AC	NXBLE-125 2P D63 75mA	820531
	D	2P	63	10	AC230	100	AC	NXBLE-125 2P D63 100mA	820539
	D	2P	63	10	AC230	300	AC	NXBLE-125 2P D63 300mA	820547
	D	2P	80	10	AC230	30	AC	NXBLE-125 2P D80 30mA	820517
	D	2P	80	10	AC230	50	AC	NXBLE-125 2P D80 50mA	820525
	D	2P	80	10	AC230	75	AC	NXBLE-125 2P D80 75mA	820533
	D	2P	80	10	AC230	100	AC	NXBLE-125 2P D80 100mA	820541
	D	2P	80	10	AC230	300	AC	NXBLE-125 2P D80 300mA	820549
	D	2P	100	10	AC230	30	AC	NXBLE-125 2P D100 30mA	820519
	D	2P	100	10	AC230	50	AC	NXBLE-125 2P D100 50mA	820527
	D	2P	100	10	AC230	75	AC	NXBLE-125 2P D100 75mA	820535
	D	2P	100	10	AC230	100	AC	NXBLE-125 2P D100 100mA	820543
	D	2P	100	10	AC230	300	AC	NXBLE-125 2P D100 300mA	820551
	D	2P	125	10	AC230	30	AC	NXBLE-125 2P D125 30mA	820521
	D	2P	125	10	AC230	50	AC	NXBLE-125 2P D125 50mA	820529
	D	2P	125	10	AC230	75	AC	NXBLE-125 2P D125 75mA	820537
D	2P	125	10	AC230	100	AC	NXBLE-125 2P D125 100mA	820545	
D	2P	125	10	AC230	300	AC	NXBLE-125 2P D125 300mA	820553	
	D	3P	63	10	AC400	30	AC	NXBLE-125 3P D63 30mA	820555

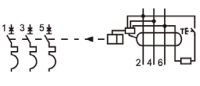
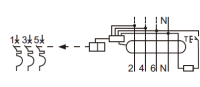
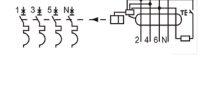
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	3P	63	10	AC400	50	AC	NXBLE-125 3P D63 50mA	820561
	D	3P	63	10	AC400	75	AC	NXBLE-125 3P D63 75mA	820567
	D	3P	63	10	AC400	100	AC	NXBLE-125 3P D63 100mA	820573
	D	3P	63	10	AC400	300	AC	NXBLE-125 3P D63 300mA	820579
	D	3P	80	10	AC400	30	AC	NXBLE-125 3P D80 30mA	820557
	D	3P	80	10	AC400	50	AC	NXBLE-125 3P D80 50mA	820563
	D	3P	80	10	AC400	75	AC	NXBLE-125 3P D80 75mA	820569
	D	3P	80	10	AC400	100	AC	NXBLE-125 3P D80 100mA	820575
	D	3P	80	10	AC400	300	AC	NXBLE-125 3P D80 300mA	820581
	D	3P	100	10	AC400	30	AC	NXBLE-125 3P D100 30mA	820559
	D	3P	100	10	AC400	50	AC	NXBLE-125 3P D100 50mA	820565
	D	3P	100	10	AC400	75	AC	NXBLE-125 3P D100 75mA	820571
	D	3P	100	10	AC400	100	AC	NXBLE-125 3P D100 100mA	820577
	D	3P	100	10	AC400	300	AC	NXBLE-125 3P D100 300mA	820583
		D	3P+N	63	10	AC400	30	AC	NXBLE-125 3P+N D63 30mA
D		3P+N	63	10	AC400	50	AC	NXBLE-125 3P+N D63 50mA	820591
D		3P+N	63	10	AC400	75	AC	NXBLE-125 3P+N D63 75mA	820597
D		3P+N	63	10	AC400	100	AC	NXBLE-125 3P+N D63 100mA	820603
D		3P+N	63	10	AC400	300	AC	NXBLE-125 3P+N D63 300mA	820609
D		3P+N	80	10	AC400	30	AC	NXBLE-125 3P+N D80 30mA	820587
D		3P+N	80	10	AC400	50	AC	NXBLE-125 3P+N D80 50mA	820593
D		3P+N	80	10	AC400	75	AC	NXBLE-125 3P+N D80 75mA	820599
D		3P+N	80	10	AC400	100	AC	NXBLE-125 3P+N D80 100mA	820605
D		3P+N	80	10	AC400	300	AC	NXBLE-125 3P+N D80 300mA	820611
D		3P+N	100	10	AC400	30	AC	NXBLE-125 3P+N D100 30mA	820589
D		3P+N	100	10	AC400	50	AC	NXBLE-125 3P+N D100 50mA	820595
D		3P+N	100	10	AC400	75	AC	NXBLE-125 3P+N D100 75mA	820601
D		3P+N	100	10	AC400	100	AC	NXBLE-125 3P+N D100 100mA	820607
D		3P+N	100	10	AC400	300	AC	NXBLE-125 3P+N D100 300mA	820613
	D	4P	63	10	AC400	30	AC	NXBLE-125 4P D63 30mA	820615
	D	4P	63	10	AC400	50	AC	NXBLE-125 4P D63 50mA	820621
	D	4P	63	10	AC400	75	AC	NXBLE-125 4P D63 75mA	820627
	D	4P	63	10	AC400	100	AC	NXBLE-125 4P D63 100mA	820633
	D	4P	63	10	AC400	300	AC	NXBLE-125 4P D63 300mA	820639
	D	4P	80	10	AC400	30	AC	NXBLE-125 4P D80 30mA	820617
	D	4P	80	10	AC400	50	AC	NXBLE-125 4P D80 50mA	820623
	D	4P	80	10	AC400	75	AC	NXBLE-125 4P D80 75mA	820629
	D	4P	80	10	AC400	100	AC	NXBLE-125 4P D80 100mA	820635
	D	4P	80	10	AC400	300	AC	NXBLE-125 4P D80 300mA	820641
	D	4P	100	10	AC400	30	AC	NXBLE-125 4P D100 30mA	820619
	D	4P	100	10	AC400	50	AC	NXBLE-125 4P D100 50mA	820625
	D	4P	100	10	AC400	75	AC	NXBLE-125 4P D100 75mA	820631
	D	4P	100	10	AC400	100	AC	NXBLE-125 4P D100 100mA	820637
	D	4P	100	10	AC400	300	AC	NXBLE-125 4P D100 300mA	820643

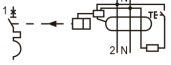

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	1P+N	100	10	AC230	100	A	NXBLE-125 1P+N C100 100mA Type A	390163
	C	1P+N	100	10	AC230	300	A	NXBLE-125 1P+N C100 300mA Type A	390164
	C	1P+N	100	10	AC230	30	A	NXBLE-125 1P+N C100 30mA Type A	390162
	C	1P+N	125	10	AC230	100	A	NXBLE-125 1P+N C125 100mA Type A	390169
	C	1P+N	125	10	AC230	300	A	NXBLE-125 1P+N C125 300mA Type A	390170
	C	1P+N	125	10	AC230	30	A	NXBLE-125 1P+N C125 30mA Type A	390168
	C	1P+N	63	10	AC230	100	A	NXBLE-125 1P+N C63 100mA Type A	390151
	C	1P+N	63	10	AC230	300	A	NXBLE-125 1P+N C63 300mA Type A	390152
	C	1P+N	63	10	AC230	30	A	NXBLE-125 1P+N C63 30mA Type A	390150
	C	1P+N	80	10	AC230	100	A	NXBLE-125 1P+N C80 100mA Type A	390157
	C	1P+N	80	10	AC230	300	A	NXBLE-125 1P+N C80 300mA Type A	390158
	C	1P+N	80	10	AC230	30	A	NXBLE-125 1P+N C80 30mA Type A	390156
	D	1P+N	100	10	AC230	100	A	NXBLE-125 1P+N D100 100mA Type A	390166
	D	1P+N	100	10	AC230	300	A	NXBLE-125 1P+N D100 300mA Type A	390167
	D	1P+N	100	10	AC230	30	A	NXBLE-125 1P+N D100 30mA Type A	390165
	D	1P+N	125	10	AC230	100	A	NXBLE-125 1P+N D125 100mA Type A	390172
	D	1P+N	125	10	AC230	300	A	NXBLE-125 1P+N D125 300mA Type A	390173
	D	1P+N	125	10	AC230	30	A	NXBLE-125 1P+N D125 30mA Type A	390171
	D	1P+N	63	10	AC230	100	A	NXBLE-125 1P+N D63 100mA Type A	390154
	D	1P+N	63	10	AC230	300	A	NXBLE-125 1P+N D63 300mA Type A	390155
	D	1P+N	63	10	AC230	30	A	NXBLE-125 1P+N D63 30mA Type A	390153
	D	1P+N	80	10	AC230	100	A	NXBLE-125 1P+N D80 100mA Type A	390160
	D	1P+N	80	10	AC230	300	A	NXBLE-125 1P+N D80 300mA Type A	390161
	D	1P+N	80	10	AC230	30	A	NXBLE-125 1P+N D80 30mA Type A	390159
	D	3P+N	100	10	AC400	30	AC	NXBLE-125 3P+N D100 30mA	820589
	D	3P+N	100	10	AC400	50	AC	NXBLE-125 3P+N D100 50mA	820595
	D	3P+N	100	10	AC400	75	AC	NXBLE-125 3P+N D100 75mA	820601
	D	3P+N	100	10	AC400	100	AC	NXBLE-125 3P+N D100 100mA	820607
	D	3P+N	100	10	AC400	300	AC	NXBLE-125 3P+N D100 300mA	820613
		C	2P	100	10	AC230	100	A	NXBLE-125 2P C100 100mA Type A
C		2P	100	10	AC230	300	A	NXBLE-125 2P C100 300mA Type A	390188
C		2P	100	10	AC230	30	A	NXBLE-125 2P C100 30mA Type A	390186
C		2P	125	10	AC230	100	A	NXBLE-125 2P C125 100mA Type A	390193
C		2P	125	10	AC230	300	A	NXBLE-125 2P C125 300mA Type A	390194
C		2P	125	10	AC230	30	A	NXBLE-125 2P C125 30mA Type A	390192
C		2P	63	10	AC230	100	A	NXBLE-125 2P C63 100mA Type A	390175
C		2P	63	10	AC230	300	A	NXBLE-125 2P C63 300mA Type A	390176
C		2P	63	10	AC230	30	A	NXBLE-125 2P C63 30mA Type A	390174
C		2P	80	10	AC230	100	A	NXBLE-125 2P C80 100mA Type A	390181
C		2P	80	10	AC230	300	A	NXBLE-125 2P C80 300mA Type A	390182
C		2P	80	10	AC230	30	A	NXBLE-125 2P C80 30mA Type A	390180
D		2P	100	10	AC230	100	A	NXBLE-125 2P D100 100mA Type A	390190
D		2P	100	10	AC230	300	A	NXBLE-125 2P D100 300mA Type A	390191
D		2P	100	10	AC230	30	A	NXBLE-125 2P D100 30mA Type A	390189

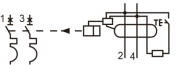

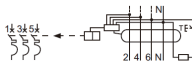
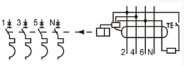
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	2P	125	10	AC230	100	A	NXBLE-125 2P D125 100mA Type A	390196
	D	2P	125	10	AC230	300	A	NXBLE-125 2P D125 300mA Type A	390197
	D	2P	125	10	AC230	30	A	NXBLE-125 2P D125 30mA Type A	390195
	D	2P	63	10	AC230	100	A	NXBLE-125 2P D63 100mA Type A	390178
	D	2P	63	10	AC230	300	A	NXBLE-125 2P D63 300mA Type A	390179
	D	2P	63	10	AC230	30	A	NXBLE-125 2P D63 30mA Type A	390177
	D	2P	80	10	AC230	100	A	NXBLE-125 2P D80 100mA Type A	390184
	D	2P	80	10	AC230	300	A	NXBLE-125 2P D80 300mA Type A	390185
	D	2P	80	10	AC230	30	A	NXBLE-125 2P D80 30mA Type A	390183
	C	3P	100	10	AC400	100	A	NXBLE-125 3P C100 100mA Type A	390211
	C	3P	100	10	AC400	300	A	NXBLE-125 3P C100 300mA Type A	390212
	C	3P	100	10	AC400	30	A	NXBLE-125 3P C100 30mA Type A	390210
	C	3P	63	10	AC400	100	A	NXBLE-125 3P C63 100mA Type A	390199
	C	3P	63	10	AC400	300	A	NXBLE-125 3P C63 300mA Type A	390200
	C	3P	63	10	AC400	30	A	NXBLE-125 3P C63 30mA Type A	390198
	C	3P	80	10	AC400	100	A	NXBLE-125 3P C80 100mA Type A	390205
	C	3P	80	10	AC400	300	A	NXBLE-125 3P C80 300mA Type A	390206
	C	3P	80	10	AC400	30	A	NXBLE-125 3P C80 30mA Type A	390204
	D	3P	100	10	AC400	100	A	NXBLE-125 3P D100 100mA Type A	390214
	D	3P	100	10	AC400	300	A	NXBLE-125 3P D100 300mA Type A	390215
	D	3P	100	10	AC400	30	A	NXBLE-125 3P D100 30mA Type A	390213
	D	3P	63	10	AC400	100	A	NXBLE-125 3P D63 100mA Type A	390202
	D	3P	63	10	AC400	300	A	NXBLE-125 3P D63 300mA Type A	390203
	D	3P	63	10	AC400	30	A	NXBLE-125 3P D63 30mA Type A	390201
	D	3P	80	10	AC400	100	A	NXBLE-125 3P D80 100mA Type A	390208
	D	3P	80	10	AC400	300	A	NXBLE-125 3P D80 300mA Type A	390209
	D	3P	80	10	AC400	30	A	NXBLE-125 3P D80 30mA Type A	390207
	C	3P+N	100	10	AC400	100	A	NXBLE-125 3P+N C100 100mA Type A	390229
	C	3P+N	100	10	AC400	300	A	NXBLE-125 3P+N C100 300mA Type A	390230
	C	3P+N	100	10	AC400	30	A	NXBLE-125 3P+N C100 30mA Type A	390228
	C	3P+N	63	10	AC400	100	A	NXBLE-125 3P+N C63 100mA Type A	390217
	C	3P+N	63	10	AC400	300	A	NXBLE-125 3P+N C63 300mA Type A	390218
	C	3P+N	63	10	AC400	30	A	NXBLE-125 3P+N C63 30mA Type A	390216
	C	3P+N	80	10	AC400	100	A	NXBLE-125 3P+N C80 100mA Type A	390223
	C	3P+N	80	10	AC400	300	A	NXBLE-125 3P+N C80 300mA Type A	390224
	C	3P+N	80	10	AC400	30	A	NXBLE-125 3P+N C80 30mA Type A	390222
	D	3P+N	100	10	AC400	100	A	NXBLE-125 3P+N D100 100mA Type A	390232
	D	3P+N	100	10	AC400	300	A	NXBLE-125 3P+N D100 300mA Type A	390233
	D	3P+N	100	10	AC400	30	A	NXBLE-125 3P+N D100 30mA Type A	390231
	D	3P+N	63	10	AC400	100	A	NXBLE-125 3P+N D63 100mA Type A	390220
	D	3P+N	63	10	AC400	300	A	NXBLE-125 3P+N D63 300mA Type A	390221
	D	3P+N	63	10	AC400	30	A	NXBLE-125 3P+N D63 30mA Type A	390219
	D	3P+N	80	10	AC400	100	A	NXBLE-125 3P+N D80 100mA Type A	390226
	D	3P+N	80	10	AC400	300	A	NXBLE-125 3P+N D80 300mA Type A	390227
	D	3P+N	80	10	AC400	30	A	NXBLE-125 3P+N D80 30mA Type A	390225

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	4P	100	10	AC400	100	A	NXBLE-125 4P C100 100mA Type A	390247
	C	4P	100	10	AC400	300	A	NXBLE-125 4P C100 300mA Type A	390248
	C	4P	100	10	AC400	30	A	NXBLE-125 4P C100 30mA Type A	390246
	C	4P	63	10	AC400	100	A	NXBLE-125 4P C63 100mA Type A	390235
	C	4P	63	10	AC400	300	A	NXBLE-125 4P C63 300mA Type A	390236
	C	4P	63	10	AC400	30	A	NXBLE-125 4P C63 30mA Type A	390234
	C	4P	80	10	AC400	100	A	NXBLE-125 4P C80 100mA Type A	390241
	C	4P	80	10	AC400	300	A	NXBLE-125 4P C80 300mA Type A	390242
	C	4P	80	10	AC400	30	A	NXBLE-125 4P C80 30mA Type A	390240
	D	4P	100	10	AC400	100	A	NXBLE-125 4P D100 100mA Type A	390250
	D	4P	100	10	AC400	300	A	NXBLE-125 4P D100 300mA Type A	390251
	D	4P	100	10	AC400	30	A	NXBLE-125 4P D100 30mA Type A	390249
	D	4P	63	10	AC400	100	A	NXBLE-125 4P D63 100mA Type A	390238
	D	4P	63	10	AC400	300	A	NXBLE-125 4P D63 300mA Type A	390239
	D	4P	63	10	AC400	30	A	NXBLE-125 4P D63 30mA Type A	390237
	D	4P	80	10	AC400	100	A	NXBLE-125 4P D80 100mA Type A	390244
	D	4P	80	10	AC400	300	A	NXBLE-125 4P D80 300mA Type A	390245
	D	4P	80	10	AC400	30	A	NXBLE-125 4P D80 30mA Type A	390243