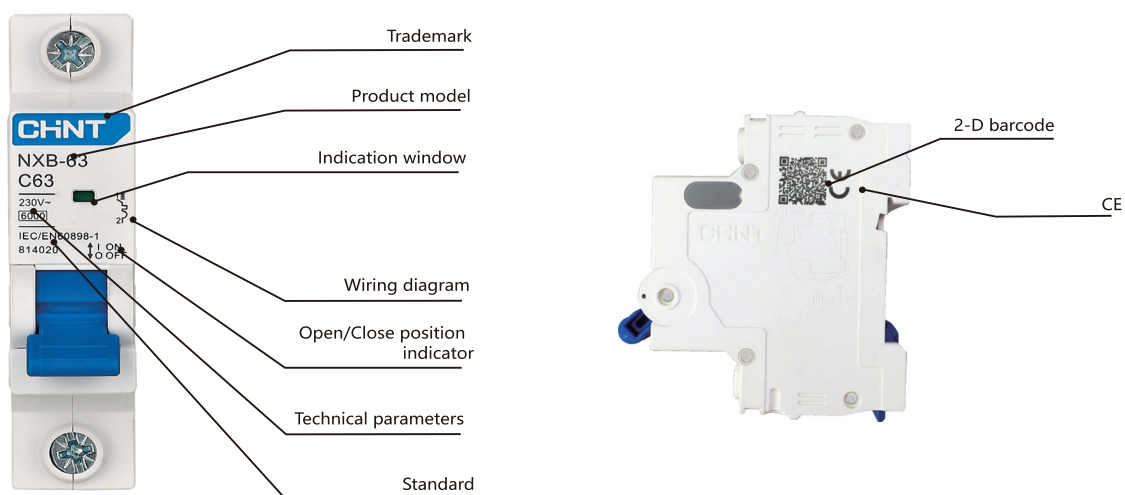
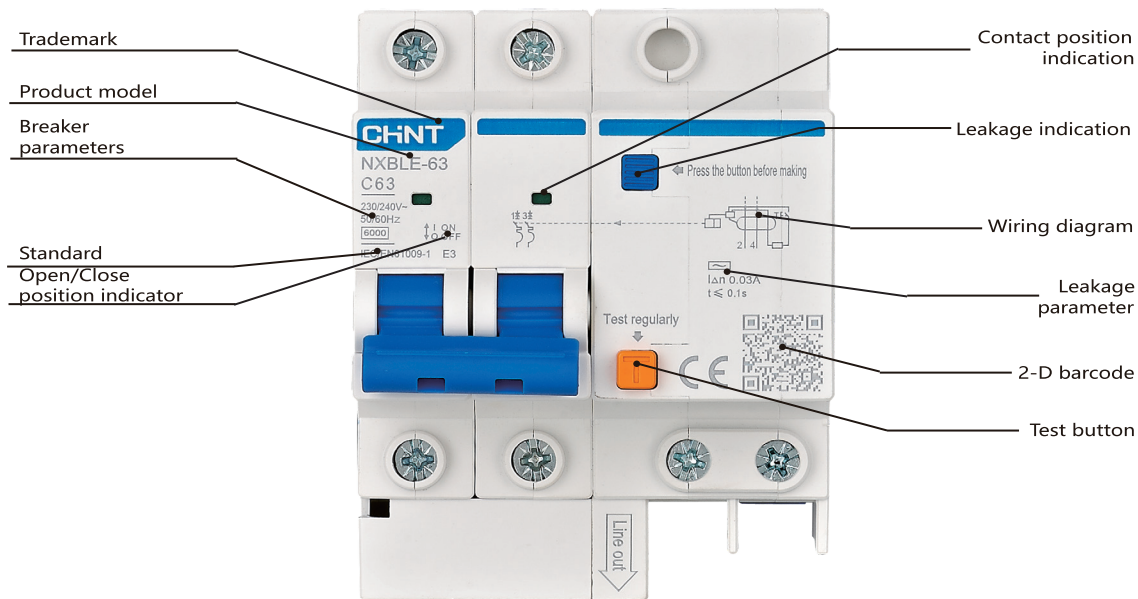


1. General description

NXB-63 Miniature circuit breaker



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 Icu (A)		4500	6000	10000	6000
Short-circuit breaking capacity Ics (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 ²)	1	1	1	1
	Maximum cross section (mm ²)	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 (3In~5In)		■	■	
	Type C (5In~10In)	■	■	■	
	Type D (10In~16In)	■	■	■	
	Type C (6.4In~9.6In)				
	Type D (9.6In~14.4In)				
	li=10In (8In~12In)				■
	li=14.2In (11.36In~17.04In)				■
Derating factor with multiple products side by side (recommended value)	≤3	(0.9~0.95)In	(0.9~0.95)In	(0.9~0.95)In	(0.9~0.95)In
	4~6	(0.86~0.80)In	(0.86~0.80)In	(0.86~0.80)In	(0.86~0.80)In
	7~9	(0.78~0.76)In	(0.78~0.76)In	(0.78~0.76)In	(0.78~0.76)In
	>9	0.76In	0.76In	0.76In	0.76In
Temperature compensation coefficient (recommended value)	Change for every 10°C increase from the reference temp	-(0.03~0.07)In	-(0.03~0.05)In	-(0.03~0.06)In	-(0.02~0.07)In
	Change for every 10°C decrease from the reference temp	+(0.03~0.07)In	+(0.03~0.08)In	+(0.02~0.07)In	+(0.02~0.08)In
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	20le
	4500	6000	7500	7500	3le
	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 ²)	1	1
	Maximum cross section (mm ²)	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

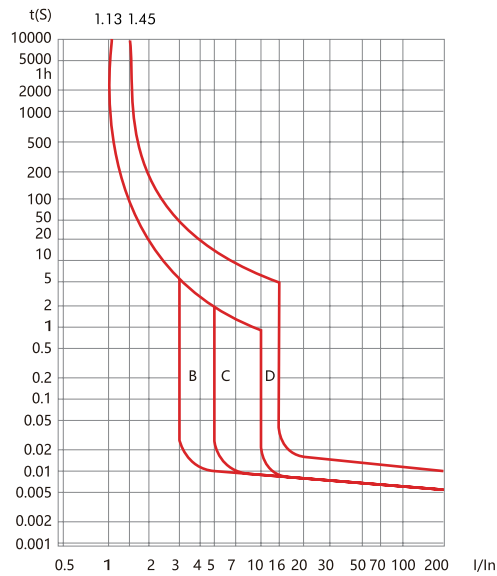
Test	Type	Test current	Starting state	Trip/Not trip time limit	Expected outcome	Notes
a	B,C,D	1.13In	Cold	$t \leq 1 \text{ h (for } I_n \leq 63\text{A)}$ $t < 2 \text{ h (for } I_n > 63\text{A)}$	Not trip	
b	B,C,D	1.45In	Right after test	$t < 1 \text{ h (for } I_n \leq 63\text{A)}$ $t < 2 \text{ h (for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

Tripping characteristics are in compliant with standard IEC60947-2

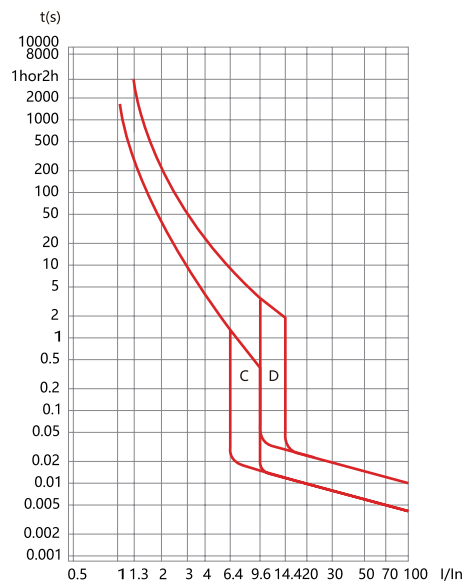
Release type	Test current	Starting state	Trip/Not trip time limit	Expected outcome	Notes
C,D	1.05In	Cold	$t \leq 1 \text{ h (for } I_n \leq 63\text{A)}$ $t \leq 2 \text{ h (for } I_n > 63\text{A)}$	Cold	
C,D	1.3In	Right after test	$t < 1 \text{ h (for } I_n \leq 63\text{A)}$ $t < 2 \text{ h (for } I_n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

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 ²	Rated current I _n (A)
1	I _n ≤ 6
1.5	6 < I _n ≤ 13
2.5	13 < I _n ≤ 20
4	20 < I _n ≤ 25
6	25 < I _n ≤ 32
10	32 < I _n ≤ 50
16	50 < I _n ≤ 63
25	63 < I _n ≤ 80
35	80 < I _n ≤ 100
50	100 < I _n ≤ 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 _{max} (8/20μs)(kA)	Max.continuous operational open rational voltage U _c (V~)	Maximum impulse current(10/350μs) I _{imp} (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-32 Residual Current Circuit Breaker (ELE)

1. Compliant standards

IEC61009-1

2. Compliant certification

CE, RoHS

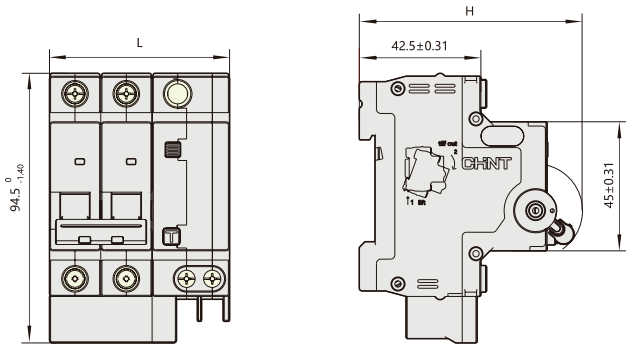
3. Major function

Overload protection, short circuit protection, residual current operation

4. Technical data

Rated current: 6A, 10A, 16A, 20A, 25A, 32A;
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: 50Hz;
Thermal magnetic release: B, C, D;
Number of poles: 1P+N, 2P, 3P, 3P+N, 4P;
Mechanical life: 20000 cycles;
Electrical life: 10000 cycles;
Rated short-circuit breaking capacity(Icu): 6000A;
Short-circuit breaking capacity(Ics): 6000A;
Rated impulse withstand voltage(Uimp): 4kV;
Weight(kg): 1P+N:0.18, 2P:0.25, 3P:0.37, 3P+N:0.40, 4P:0.48.

5. Dimensions and installation sizes



	1P+N	2P	3P	3P+N	4P
L(mm)	45 ⁰ _{-0.62}	63 ⁰ _{-0.74}	90 ⁰ _{-1.40}	99 ⁰ _{-1.40}	117 ⁰ _{-1.40}
H(mm)	76.8 ⁰ _{-1.20}	77.8 ⁰ _{-1.20}	77.8 ⁰ _{-1.20}	77.8 ⁰ _{-1.20}	77.8 ⁰ _{-1.20}

NXBLE-32		3P	B	16	30mA	6kA
Frame	Breaking capacity code	Poles	Curve	Current(In)	Rated sensitivity (IΔn)	Breaking capacity
NXBLE-32	Blank:6kA H:10kA	1P+N 2P 3P 3P+N 4P	B C D	6A~32A	30mA 50mA 75mA 100mA 300mA	6kA 10kA

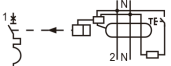
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	1P+N	6	6	AC230	30	AC	NXBLE-32 1P+N B6 30mA 6kA	819570
	B	1P+N	6	6	AC230	50	AC	NXBLE-32 1P+N B6 50mA 6kA	819576
	B	1P+N	6	6	AC230	75	AC	NXBLE-32 1P+N B6 75mA 6kA	819582
	B	1P+N	6	6	AC230	100	AC	NXBLE-32 1P+N B6 100mA 6kA	819588
	B	1P+N	6	6	AC230	300	AC	NXBLE-32 1P+N B6 300mA 6kA	819594
	B	1P+N	10	6	AC230	30	AC	NXBLE-32 1P+N B10 30mA 6kA	819571
	B	1P+N	10	6	AC230	50	AC	NXBLE-32 1P+N B10 50mA 6kA	819577
	B	1P+N	10	6	AC230	75	AC	NXBLE-32 1P+N B10 75mA 6kA	819583
	B	1P+N	10	6	AC230	100	AC	NXBLE-32 1P+N B10 100mA 6kA	819589
	B	1P+N	10	6	AC230	300	AC	NXBLE-32 1P+N B10 300mA 6kA	819595
	B	1P+N	16	6	AC230	30	AC	NXBLE-32 1P+N B16 30mA 6kA	819572
	B	1P+N	16	6	AC230	50	AC	NXBLE-32 1P+N B16 50mA 6kA	819578
	B	1P+N	16	6	AC230	75	AC	NXBLE-32 1P+N B16 75mA 6kA	819584
	B	1P+N	16	6	AC230	100	AC	NXBLE-32 1P+N B16 100mA 6kA	819590
	B	1P+N	16	6	AC230	300	AC	NXBLE-32 1P+N B16 300mA 6kA	819596
	B	1P+N	20	6	AC230	30	AC	NXBLE-32 1P+N B20 30mA 6kA	819573
	B	1P+N	20	6	AC230	50	AC	NXBLE-32 1P+N B20 50mA 6kA	819579
	B	1P+N	20	6	AC230	75	AC	NXBLE-32 1P+N B20 75mA 6kA	819585
	B	1P+N	20	6	AC230	100	AC	NXBLE-32 1P+N B20 100mA 6kA	819591
	B	1P+N	20	6	AC230	300	AC	NXBLE-32 1P+N B20 300mA 6kA	819597
	B	1P+N	25	6	AC230	30	AC	NXBLE-32 1P+N B25 30mA 6kA	819574
	B	1P+N	25	6	AC230	50	AC	NXBLE-32 1P+N B25 50mA 6kA	819580
	B	1P+N	25	6	AC230	75	AC	NXBLE-32 1P+N B25 75mA 6kA	819586
	B	1P+N	25	6	AC230	100	AC	NXBLE-32 1P+N B25 100mA 6kA	819592
	B	1P+N	25	6	AC230	300	AC	NXBLE-32 1P+N B25 300mA 6kA	819598
	B	1P+N	32	6	AC230	30	AC	NXBLE-32 1P+N B32 30mA 6kA	819575
	B	1P+N	32	6	AC230	50	AC	NXBLE-32 1P+N B32 50mA 6kA	819581
	B	1P+N	32	6	AC230	75	AC	NXBLE-32 1P+N B32 75mA 6kA	819587
	B	1P+N	32	6	AC230	100	AC	NXBLE-32 1P+N B32 100mA 6kA	819593
	B	1P+N	32	6	AC230	300	AC	NXBLE-32 1P+N B32 300mA 6kA	819599

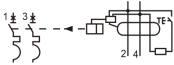
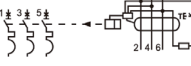
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	2P	6	6	AC230	30	AC	NXBLE-32 2P B6 30mA 6kA	819600
	B	2P	6	6	AC230	50	AC	NXBLE-32 2P B6 50mA 6kA	819606
	B	2P	6	6	AC230	75	AC	NXBLE-32 2P B6 75mA 6kA	819612
	B	2P	6	6	AC230	100	AC	NXBLE-32 2P B6 100mA 6kA	819618
	B	2P	6	6	AC230	300	AC	NXBLE-32 2P B6 300mA 6kA	819624
	B	2P	10	6	AC230	30	AC	NXBLE-32 2P B10 30mA 6kA	819601
	B	2P	10	6	AC230	50	AC	NXBLE-32 2P B10 50mA 6kA	819607
	B	2P	10	6	AC230	75	AC	NXBLE-32 2P B10 75mA 6kA	819613
	B	2P	10	6	AC230	100	AC	NXBLE-32 2P B10 100mA 6kA	819619
	B	2P	10	6	AC230	300	AC	NXBLE-32 2P B10 300mA 6kA	819625
	B	2P	16	6	AC230	30	AC	NXBLE-32 2P B16 30mA 6kA	819602
	B	2P	16	6	AC230	50	AC	NXBLE-32 2P B16 50mA 6kA	819608
	B	2P	16	6	AC230	75	AC	NXBLE-32 2P B16 75mA 6kA	819614
	B	2P	16	6	AC230	100	AC	NXBLE-32 2P B16 100mA 6kA	819620
	B	2P	16	6	AC230	300	AC	NXBLE-32 2P B16 300mA 6kA	819626
	B	2P	20	6	AC230	30	AC	NXBLE-32 2P B20 30mA 6kA	819603
	B	2P	20	6	AC230	50	AC	NXBLE-32 2P B20 50mA 6kA	819609
	B	2P	20	6	AC230	75	AC	NXBLE-32 2P B20 75mA 6kA	819615
	B	2P	20	6	AC230	100	AC	NXBLE-32 2P B20 100mA 6kA	819621
	B	2P	20	6	AC230	300	AC	NXBLE-32 2P B20 300mA 6kA	819627
	B	2P	25	6	AC230	30	AC	NXBLE-32 2P B25 30mA 6kA	819604
	B	2P	25	6	AC230	50	AC	NXBLE-32 2P B25 50mA 6kA	819610
	B	2P	25	6	AC230	75	AC	NXBLE-32 2P B25 75mA 6kA	819616
	B	2P	25	6	AC230	100	AC	NXBLE-32 2P B25 100mA 6kA	819622
	B	2P	25	6	AC230	300	AC	NXBLE-32 2P B25 300mA 6kA	819628
	B	2P	32	6	AC230	30	AC	NXBLE-32 2P B32 30mA 6kA	819605
	B	2P	32	6	AC230	50	AC	NXBLE-32 2P B32 50mA 6kA	819611
	B	2P	32	6	AC230	75	AC	NXBLE-32 2P B32 75mA 6kA	819617
	B	2P	32	6	AC230	100	AC	NXBLE-32 2P B32 100mA 6kA	819623
	B	2P	32	6	AC230	300	AC	NXBLE-32 2P B32 300mA 6kA	819629
	B	3P	6	6	AC400	30	AC	NXBLE-32 3P B6 30mA 6kA	819660
	B	3P	6	6	AC400	50	AC	NXBLE-32 3P B6 50mA 6kA	819666
	B	3P	6	6	AC400	75	AC	NXBLE-32 3P B6 75mA 6kA	819672
	B	3P	6	6	AC400	100	AC	NXBLE-32 3P B6 100mA 6kA	819678
	B	3P	6	6	AC400	300	AC	NXBLE-32 3P B6 300mA 6kA	819684
	B	3P	10	6	AC400	30	AC	NXBLE-32 3P B10 30mA 6kA	819661
	B	3P	10	6	AC400	50	AC	NXBLE-32 3P B10 50mA 6kA	819667
	B	3P	10	6	AC400	75	AC	NXBLE-32 3P B10 75mA 6kA	819673
	B	3P	10	6	AC400	100	AC	NXBLE-32 3P B10 100mA 6kA	819679
	B	3P	10	6	AC400	300	AC	NXBLE-32 3P B10 300mA 6kA	819685

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	3P	16	6	AC400	30	AC	NXBLE-32 3P B16 30mA 6kA	819662
	B	3P	16	6	AC400	50	AC	NXBLE-32 3P B16 50mA 6kA	819668
	B	3P	16	6	AC400	75	AC	NXBLE-32 3P B16 75mA 6kA	819674
	B	3P	16	6	AC400	100	AC	NXBLE-32 3P B16 100mA 6kA	819680
	B	3P	16	6	AC400	300	AC	NXBLE-32 3P B16 300mA 6kA	819686
	B	3P	20	6	AC400	30	AC	NXBLE-32 3P B20 30mA 6kA	819663
	B	3P	20	6	AC400	50	AC	NXBLE-32 3P B20 50mA 6kA	819669
	B	3P	20	6	AC400	75	AC	NXBLE-32 3P B20 75mA 6kA	819675
	B	3P	20	6	AC400	100	AC	NXBLE-32 3P B20 100mA 6kA	819681
	B	3P	20	6	AC400	300	AC	NXBLE-32 3P B20 300mA 6kA	819687
	B	3P	25	6	AC400	30	AC	NXBLE-32 3P B25 30mA 6kA	819664
	B	3P	25	6	AC400	50	AC	NXBLE-32 3P B25 50mA 6kA	819670
	B	3P	25	6	AC400	75	AC	NXBLE-32 3P B25 75mA 6kA	819676
	B	3P	25	6	AC400	100	AC	NXBLE-32 3P B25 100mA 6kA	819682
	B	3P	25	6	AC400	300	AC	NXBLE-32 3P B25 300mA 6kA	819688
	B	3P	32	6	AC400	30	AC	NXBLE-32 3P B32 30mA 6kA	819665
	B	3P	32	6	AC400	50	AC	NXBLE-32 3P B32 50mA 6kA	819671
	B	3P	32	6	AC400	75	AC	NXBLE-32 3P B32 75mA 6kA	819677
	B	3P	32	6	AC400	100	AC	NXBLE-32 3P B32 100mA 6kA	819683
	B	3P	32	6	AC400	300	AC	NXBLE-32 3P B32 300mA 6kA	819689
	B	3P+N	6	6	AC400	30	AC	NXBLE-32 3P+N B6 30mA 6kA	819690
	B	3P+N	6	6	AC400	50	AC	NXBLE-32 3P+N B6 50mA 6kA	819696
	B	3P+N	6	6	AC400	75	AC	NXBLE-32 3P+N B6 75mA 6kA	819702
	B	3P+N	6	6	AC400	100	AC	NXBLE-32 3P+N B6 100mA 6kA	819708
	B	3P+N	6	6	AC400	300	AC	NXBLE-32 3P+N B6 300mA 6kA	819714
	B	3P+N	10	6	AC400	30	AC	NXBLE-32 3P+N B10 30mA 6kA	819691
	B	3P+N	10	6	AC400	50	AC	NXBLE-32 3P+N B10 50mA 6kA	819697
	B	3P+N	10	6	AC400	75	AC	NXBLE-32 3P+N B10 75mA 6kA	819703
	B	3P+N	10	6	AC400	100	AC	NXBLE-32 3P+N B10 100mA 6kA	819709
	B	3P+N	10	6	AC400	300	AC	NXBLE-32 3P+N B10 300mA 6kA	819715
	B	3P+N	16	6	AC400	30	AC	NXBLE-32 3P+N B16 30mA 6kA	819692
	B	3P+N	16	6	AC400	50	AC	NXBLE-32 3P+N B16 50mA 6kA	819698
	B	3P+N	16	6	AC400	75	AC	NXBLE-32 3P+N B16 75mA 6kA	819704
	B	3P+N	16	6	AC400	100	AC	NXBLE-32 3P+N B16 100mA 6kA	819710
	B	3P+N	16	6	AC400	300	AC	NXBLE-32 3P+N B16 300mA 6kA	819716
	B	3P+N	20	6	AC400	30	AC	NXBLE-32 3P+N B20 30mA 6kA	819693
	B	3P+N	20	6	AC400	50	AC	NXBLE-32 3P+N B20 50mA 6kA	819699
	B	3P+N	20	6	AC400	75	AC	NXBLE-32 3P+N B20 75mA 6kA	819705
	B	3P+N	20	6	AC400	100	AC	NXBLE-32 3P+N B20 100mA 6kA	819711
	B	3P+N	20	6	AC400	300	AC	NXBLE-32 3P+N B20 300mA 6kA	819717
	B	3P+N	25	6	AC400	30	AC	NXBLE-32 3P+N B25 30mA 6kA	819694
	B	3P+N	25	6	AC400	50	AC	NXBLE-32 3P+N B25 50mA 6kA	819700
	B	3P+N	25	6	AC400	75	AC	NXBLE-32 3P+N B25 75mA 6kA	819706
	B	3P+N	25	6	AC400	100	AC	NXBLE-32 3P+N B25 100mA 6kA	819712
	B	3P+N	25	6	AC400	300	AC	NXBLE-32 3P+N B25 300mA 6kA	819718

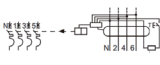
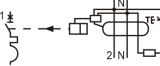
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	3P+N	32	6	AC400	30	AC	NXBLE-32 3P+N B32 30mA 6kA	819695
	B	3P+N	32	6	AC400	50	AC	NXBLE-32 3P+N B32 50mA 6kA	819701
	B	3P+N	32	6	AC400	75	AC	NXBLE-32 3P+N B32 75mA 6kA	819707
	B	3P+N	32	6	AC400	100	AC	NXBLE-32 3P+N B32 100mA 6kA	819713
	B	3P+N	32	6	AC400	300	AC	NXBLE-32 3P+N B32 300mA 6kA	819719
	B	4P	6	6	AC400	30	AC	NXBLE-32 4P B6 30mA 6kA	819720
	B	4P	6	6	AC400	50	AC	NXBLE-32 4P B6 50mA 6kA	819726
	B	4P	6	6	AC400	75	AC	NXBLE-32 4P B6 75mA 6kA	819732
	B	4P	6	6	AC400	100	AC	NXBLE-32 4P B6 100mA 6kA	819738
	B	4P	6	6	AC400	300	AC	NXBLE-32 4P B6 300mA 6kA	819744
	B	4P	10	6	AC400	30	AC	NXBLE-32 4P B10 30mA 6kA	819721
	B	4P	10	6	AC400	50	AC	NXBLE-32 4P B10 50mA 6kA	819727
	B	4P	10	6	AC400	75	AC	NXBLE-32 4P B10 75mA 6kA	819733
	B	4P	10	6	AC400	100	AC	NXBLE-32 4P B10 100mA 6kA	819739
	B	4P	10	6	AC400	300	AC	NXBLE-32 4P B10 300mA 6kA	819745
	B	4P	16	6	AC400	30	AC	NXBLE-32 4P B16 30mA 6kA	819722
	B	4P	16	6	AC400	50	AC	NXBLE-32 4P B16 50mA 6kA	819728
	B	4P	16	6	AC400	75	AC	NXBLE-32 4P B16 75mA 6kA	819734
	B	4P	16	6	AC400	100	AC	NXBLE-32 4P B16 100mA 6kA	819740
	B	4P	16	6	AC400	300	AC	NXBLE-32 4P B16 300mA 6kA	819746
	B	4P	20	6	AC400	30	AC	NXBLE-32 4P B20 30mA 6kA	819723
	B	4P	20	6	AC400	50	AC	NXBLE-32 4P B20 50mA 6kA	819729
	B	4P	20	6	AC400	75	AC	NXBLE-32 4P B20 75mA 6kA	819735
	B	4P	20	6	AC400	100	AC	NXBLE-32 4P B20 100mA 6kA	819741
	B	4P	20	6	AC400	300	AC	NXBLE-32 4P B20 300mA 6kA	819747
	B	4P	25	6	AC400	30	AC	NXBLE-32 4P B25 30mA 6kA	819724
	B	4P	25	6	AC400	50	AC	NXBLE-32 4P B25 50mA 6kA	819730
	B	4P	25	6	AC400	75	AC	NXBLE-32 4P B25 75mA 6kA	819736
	B	4P	25	6	AC400	100	AC	NXBLE-32 4P B25 100mA 6kA	819742
	B	4P	25	6	AC400	300	AC	NXBLE-32 4P B25 300mA 6kA	819748
	B	4P	32	6	AC400	30	AC	NXBLE-32 4P B32 30mA 6kA	819725
	B	4P	32	6	AC400	50	AC	NXBLE-32 4P B32 50mA 6kA	819731
	B	4P	32	6	AC400	75	AC	NXBLE-32 4P B32 75mA 6kA	819737
	B	4P	32	6	AC400	100	AC	NXBLE-32 4P B32 100mA 6kA	819743
	B	4P	32	6	AC400	300	AC	NXBLE-32 4P B32 300mA 6kA	819749
	C	1P+N	6	6	AC230	30	AC	NXBLE-32 1P+N C6 30mA 6kA	819390
	C	1P+N	6	6	AC230	50	AC	NXBLE-32 1P+N C6 50mA 6kA	819396
	C	1P+N	6	6	AC230	75	AC	NXBLE-32 1P+N C6 75mA 6kA	819402
	C	1P+N	6	6	AC230	100	AC	NXBLE-32 1P+N C6 100mA 6kA	819408
	C	1P+N	6	6	AC230	300	AC	NXBLE-32 1P+N C6 300mA 6kA	819414
	C	1P+N	10	6	AC230	30	AC	NXBLE-32 1P+N C10 30mA 6kA	819391
	C	1P+N	10	6	AC230	50	AC	NXBLE-32 1P+N C10 50mA 6kA	819397
	C	1P+N	10	6	AC230	75	AC	NXBLE-32 1P+N C10 75mA 6kA	819403
	C	1P+N	10	6	AC230	100	AC	NXBLE-32 1P+N C10 100mA 6kA	819409
	C	1P+N	10	6	AC230	300	AC	NXBLE-32 1P+N C10 300mA 6kA	819415
	C	1P+N	16	6	AC230	30	AC	NXBLE-32 1P+N C16 30mA 6kA	819392
	C	1P+N	16	6	AC230	50	AC	NXBLE-32 1P+N C16 50mA 6kA	819398
	C	1P+N	16	6	AC230	75	AC	NXBLE-32 1P+N C16 75mA 6kA	819404
	C	1P+N	16	6	AC230	100	AC	NXBLE-32 1P+N C16 100mA 6kA	819410
	C	1P+N	16	6	AC230	300	AC	NXBLE-32 1P+N C16 300mA 6kA	819416

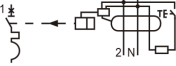
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	2P	20	6	AC230	100	AC	NXBLE-32 2P B20 100mA 6kA	819621
	B	2P	20	6	AC230	300	AC	NXBLE-32 2P B20 300mA 6kA	819627
	B	1P+N	6	6	AC230	30	AC	NXBLE-32 1P+N B6 30mA 6kA	819570
	B	1P+N	6	6	AC230	50	AC	NXBLE-32 1P+N B6 50mA 6kA	819576
	B	1P+N	6	6	AC230	75	AC	NXBLE-32 1P+N B6 75mA 6kA	819582
	B	1P+N	6	6	AC230	100	AC	NXBLE-32 1P+N B6 100mA 6kA	819588
	B	1P+N	6	6	AC230	300	AC	NXBLE-32 1P+N B6 300mA 6kA	819594
	B	1P+N	10	6	AC230	30	AC	NXBLE-32 1P+N B10 30mA 6kA	819571
	B	1P+N	10	6	AC230	50	AC	NXBLE-32 1P+N B10 50mA 6kA	819577
	B	1P+N	10	6	AC230	75	AC	NXBLE-32 1P+N B10 75mA 6kA	819583
	B	1P+N	10	6	AC230	100	AC	NXBLE-32 1P+N B10 100mA 6kA	819589
	B	1P+N	10	6	AC230	300	AC	NXBLE-32 1P+N B10 300mA 6kA	819595
	B	1P+N	16	6	AC230	30	AC	NXBLE-32 1P+N B16 30mA 6kA	819572
	B	1P+N	16	6	AC230	50	AC	NXBLE-32 1P+N B16 50mA 6kA	819578
	B	1P+N	16	6	AC230	75	AC	NXBLE-32 1P+N B16 75mA 6kA	819584
	B	1P+N	16	6	AC230	100	AC	NXBLE-32 1P+N B16 100mA 6kA	819590
	B	1P+N	16	6	AC230	300	AC	NXBLE-32 1P+N B16 300mA 6kA	819596
	B	1P+N	20	6	AC230	30	AC	NXBLE-32 1P+N B20 30mA 6kA	819573
	B	1P+N	20	6	AC230	50	AC	NXBLE-32 1P+N B20 50mA 6kA	819579
	B	1P+N	20	6	AC230	75	AC	NXBLE-32 1P+N B20 75mA 6kA	819585
	B	1P+N	20	6	AC230	100	AC	NXBLE-32 1P+N B20 100mA 6kA	819591
	B	1P+N	20	6	AC230	300	AC	NXBLE-32 1P+N B20 300mA 6kA	819597
	B	1P+N	25	6	AC230	30	AC	NXBLE-32 1P+N B25 30mA 6kA	819574
	B	1P+N	25	6	AC230	50	AC	NXBLE-32 1P+N B25 50mA 6kA	819580
	B	1P+N	25	6	AC230	75	AC	NXBLE-32 1P+N B25 75mA 6kA	819586
	B	1P+N	25	6	AC230	100	AC	NXBLE-32 1P+N B25 100mA 6kA	819592
	B	1P+N	25	6	AC230	300	AC	NXBLE-32 1P+N B25 300mA 6kA	819598
	B	1P+N	32	6	AC230	30	AC	NXBLE-32 1P+N B32 30mA 6kA	819575
	B	1P+N	32	6	AC230	50	AC	NXBLE-32 1P+N B32 50mA 6kA	819581
	B	1P+N	32	6	AC230	75	AC	NXBLE-32 1P+N B32 75mA 6kA	819587
	B	1P+N	32	6	AC230	100	AC	NXBLE-32 1P+N B32 100mA 6kA	819593
	B	1P+N	32	6	AC230	300	AC	NXBLE-32 1P+N B32 300mA 6kA	819599
	B	2P	6	6	AC230	30	AC	NXBLE-32 2P B6 30mA 6kA	819600
	B	2P	6	6	AC230	50	AC	NXBLE-32 2P B6 50mA 6kA	819606
	B	2P	6	6	AC230	75	AC	NXBLE-32 2P B6 75mA 6kA	819612
	B	2P	6	6	AC230	100	AC	NXBLE-32 2P B6 100mA 6kA	819618
	B	2P	6	6	AC230	300	AC	NXBLE-32 2P B6 300mA 6kA	819624
	B	2P	10	6	AC230	30	AC	NXBLE-32 2P B10 30mA 6kA	819601
	B	2P	10	6	AC230	50	AC	NXBLE-32 2P B10 50mA 6kA	819607
	B	2P	10	6	AC230	75	AC	NXBLE-32 2P B10 75mA 6kA	819613
	B	2P	10	6	AC230	100	AC	NXBLE-32 2P B10 100mA 6kA	819619
	B	2P	10	6	AC230	300	AC	NXBLE-32 2P B10 300mA 6kA	819625
	B	2P	16	6	AC230	30	AC	NXBLE-32 2P B16 30mA 6kA	819602
	B	2P	16	6	AC230	50	AC	NXBLE-32 2P B16 50mA 6kA	819608
	B	2P	16	6	AC230	75	AC	NXBLE-32 2P B16 75mA 6kA	819614
	B	2P	16	6	AC230	100	AC	NXBLE-32 2P B16 100mA 6kA	819620
	B	2P	16	6	AC230	300	AC	NXBLE-32 2P B16 300mA 6kA	819626
	B	2P	20	6	AC230	30	AC	NXBLE-32 2P B20 30mA 6kA	819603
	B	2P	20	6	AC230	50	AC	NXBLE-32 2P B20 50mA 6kA	819609
	B	2P	20	6	AC230	75	AC	NXBLE-32 2P B20 75mA 6kA	819615
	B	2P	20	6	AC230	100	AC	NXBLE-32 2P B20 100mA 6kA	819621
	B	2P	20	6	AC230	300	AC	NXBLE-32 2P B20 300mA 6kA	819627

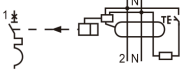
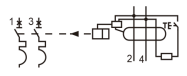
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	1P+N	20	6	AC230	30	AC	NXBLE-32 1P+N C20 30mA 6kA	819393
	C	1P+N	20	6	AC230	50	AC	NXBLE-32 1P+N C20 50mA 6kA	819399
	C	1P+N	20	6	AC230	75	AC	NXBLE-32 1P+N C20 75mA 6kA	819405
	C	1P+N	20	6	AC230	100	AC	NXBLE-32 1P+N C20 100mA 6kA	819411
	C	1P+N	20	6	AC230	300	AC	NXBLE-32 1P+N C20 300mA 6kA	819417
	C	1P+N	25	6	AC230	30	AC	NXBLE-32 1P+N C25 30mA 6kA	819394
	C	1P+N	25	6	AC230	50	AC	NXBLE-32 1P+N C25 50mA 6kA	819400
	C	1P+N	25	6	AC230	75	AC	NXBLE-32 1P+N C25 75mA 6kA	819406
	C	1P+N	25	6	AC230	100	AC	NXBLE-32 1P+N C25 100mA 6kA	819412
	C	1P+N	25	6	AC230	300	AC	NXBLE-32 1P+N C25 300mA 6kA	819418
	C	1P+N	32	6	AC230	30	AC	NXBLE-32 1P+N C32 30mA 6kA	819395
	C	1P+N	32	6	AC230	50	AC	NXBLE-32 1P+N C32 50mA 6kA	819401
	C	1P+N	32	6	AC230	75	AC	NXBLE-32 1P+N C32 75mA 6kA	819407
	C	1P+N	32	6	AC230	100	AC	NXBLE-32 1P+N C32 100mA 6kA	819413
	C	1P+N	32	6	AC230	300	AC	NXBLE-32 1P+N C32 300mA 6kA	819419
	C	2P	6	6	AC230	30	AC	NXBLE-32 2P C6 30mA 6kA	819420
	C	2P	6	6	AC230	50	AC	NXBLE-32 2P C6 50mA 6kA	819426
	C	2P	6	6	AC230	75	AC	NXBLE-32 2P C6 75mA 6kA	819432
	C	2P	6	6	AC230	100	AC	NXBLE-32 2P C6 100mA 6kA	819438
	C	2P	6	6	AC230	300	AC	NXBLE-32 2P C6 300mA 6kA	819444
	C	2P	10	6	AC230	30	AC	NXBLE-32 2P C10 30mA 6kA	819421
	C	2P	10	6	AC230	50	AC	NXBLE-32 2P C10 50mA 6kA	819427
	C	2P	10	6	AC230	75	AC	NXBLE-32 2P C10 75mA 6kA	819433
	C	2P	10	6	AC230	100	AC	NXBLE-32 2P C10 100mA 6kA	819439
	C	2P	10	6	AC230	300	AC	NXBLE-32 2P C10 300mA 6kA	819445
	C	2P	16	6	AC230	30	AC	NXBLE-32 2P C16 30mA 6kA	819422
	C	2P	16	6	AC230	50	AC	NXBLE-32 2P C16 50mA 6kA	819428
	C	2P	16	6	AC230	75	AC	NXBLE-32 2P C16 75mA 6kA	819434
	C	2P	16	6	AC230	100	AC	NXBLE-32 2P C16 100mA 6kA	819440
	C	2P	16	6	AC230	300	AC	NXBLE-32 2P C16 300mA 6kA	819446
	C	2P	20	6	AC230	30	AC	NXBLE-32 2P C20 30mA 6kA	819423
	C	2P	20	6	AC230	50	AC	NXBLE-32 2P C20 50mA 6kA	819429
	C	2P	20	6	AC230	75	AC	NXBLE-32 2P C20 75mA 6kA	819435
	C	2P	20	6	AC230	100	AC	NXBLE-32 2P C20 100mA 6kA	819441
	C	2P	20	6	AC230	300	AC	NXBLE-32 2P C20 300mA 6kA	819447
	C	2P	25	6	AC230	30	AC	NXBLE-32 2P C25 30mA 6kA	819424
	C	2P	25	6	AC230	50	AC	NXBLE-32 2P C25 50mA 6kA	819430
	C	2P	25	6	AC230	75	AC	NXBLE-32 2P C25 75mA 6kA	819436
	C	2P	25	6	AC230	100	AC	NXBLE-32 2P C25 100mA 6kA	819442
	C	2P	25	6	AC230	300	AC	NXBLE-32 2P C25 300mA 6kA	819448
	C	2P	32	6	AC230	30	AC	NXBLE-32 2P C32 30mA 6kA	819425
	C	2P	32	6	AC230	50	AC	NXBLE-32 2P C32 50mA 6kA	819431
	C	2P	32	6	AC230	75	AC	NXBLE-32 2P C32 75mA 6kA	819437
	C	2P	32	6	AC230	100	AC	NXBLE-32 2P C32 100mA 6kA	819443
	C	2P	32	6	AC230	300	AC	NXBLE-32 2P C32 300mA 6kA	819449
	C	3P	6	6	AC400	30	AC	NXBLE-32 3P C6 30mA 6kA	819480
	C	3P	6	6	AC400	50	AC	NXBLE-32 3P C6 50mA 6kA	819486
	C	3P	6	6	AC400	75	AC	NXBLE-32 3P C6 75mA 6kA	819492
	C	3P	6	6	AC400	100	AC	NXBLE-32 3P C6 100mA 6kA	819498
	C	3P	6	6	AC400	300	AC	NXBLE-32 3P C6 300mA 6kA	819504

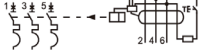
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	3P	10	6	AC400	30	AC	NXBLE-32 3P C10 30mA 6kA	819481
	C	3P	10	6	AC400	50	AC	NXBLE-32 3P C10 50mA 6kA	819487
	C	3P	10	6	AC400	75	AC	NXBLE-32 3P C10 75mA 6kA	819493
	C	3P	10	6	AC400	100	AC	NXBLE-32 3P C10 100mA 6kA	819499
	C	3P	10	6	AC400	300	AC	NXBLE-32 3P C10 300mA 6kA	819505
	C	3P	16	6	AC400	30	AC	NXBLE-32 3P C16 30mA 6kA	819482
	C	3P	16	6	AC400	50	AC	NXBLE-32 3P C16 50mA 6kA	819488
	C	3P	16	6	AC400	75	AC	NXBLE-32 3P C16 75mA 6kA	819494
	C	3P	16	6	AC400	100	AC	NXBLE-32 3P C16 100mA 6kA	819500
	C	3P	16	6	AC400	300	AC	NXBLE-32 3P C16 300mA 6kA	819506
	C	3P	20	6	AC400	30	AC	NXBLE-32 3P C20 30mA 6kA	819483
	C	3P	20	6	AC400	50	AC	NXBLE-32 3P C20 50mA 6kA	819489
	C	3P	20	6	AC400	75	AC	NXBLE-32 3P C20 75mA 6kA	819495
	C	3P	20	6	AC400	100	AC	NXBLE-32 3P C20 100mA 6kA	819501
	C	3P	20	6	AC400	300	AC	NXBLE-32 3P C20 300mA 6kA	819507
	C	3P	25	6	AC400	30	AC	NXBLE-32 3P C25 30mA 6kA	819484
	C	3P	25	6	AC400	50	AC	NXBLE-32 3P C25 50mA 6kA	819490
	C	3P	25	6	AC400	75	AC	NXBLE-32 3P C25 75mA 6kA	819496
	C	3P	25	6	AC400	100	AC	NXBLE-32 3P C25 100mA 6kA	819502
	C	3P	25	6	AC400	300	AC	NXBLE-32 3P C25 300mA 6kA	819508
	C	3P	32	6	AC400	30	AC	NXBLE-32 3P C32 30mA 6kA	819485
	C	3P	32	6	AC400	50	AC	NXBLE-32 3P C32 50mA 6kA	819491
	C	3P	32	6	AC400	75	AC	NXBLE-32 3P C32 75mA 6kA	819497
	C	3P	32	6	AC400	100	AC	NXBLE-32 3P C32 100mA 6kA	819503
	C	3P	32	6	AC400	300	AC	NXBLE-32 3P C32 300mA 6kA	819509
	C	3P+N	6	6	AC400	30	AC	NXBLE-32 3P+N C6 30mA 6kA	819510
	C	3P+N	6	6	AC400	50	AC	NXBLE-32 3P+N C6 50mA 6kA	819516
	C	3P+N	6	6	AC400	75	AC	NXBLE-32 3P+N C6 75mA 6kA	819522
	C	3P+N	6	6	AC400	100	AC	NXBLE-32 3P+N C6 100mA 6kA	819528
	C	3P+N	6	6	AC400	300	AC	NXBLE-32 3P+N C6 300mA 6kA	819534
	C	3P+N	10	6	AC400	30	AC	NXBLE-32 3P+N C10 30mA 6kA	819511
	C	3P+N	10	6	AC400	50	AC	NXBLE-32 3P+N C10 50mA 6kA	819517
	C	3P+N	10	6	AC400	75	AC	NXBLE-32 3P+N C10 75mA 6kA	819523
	C	3P+N	10	6	AC400	100	AC	NXBLE-32 3P+N C10 100mA 6kA	819529
	C	3P+N	10	6	AC400	300	AC	NXBLE-32 3P+N C10 300mA 6kA	819535
	C	3P+N	16	6	AC400	30	AC	NXBLE-32 3P+N C16 30mA 6kA	819512
	C	3P+N	16	6	AC400	50	AC	NXBLE-32 3P+N C16 50mA 6kA	819518
	C	3P+N	16	6	AC400	75	AC	NXBLE-32 3P+N C16 75mA 6kA	819524
	C	3P+N	16	6	AC400	100	AC	NXBLE-32 3P+N C16 100mA 6kA	819530
	C	3P+N	16	6	AC400	300	AC	NXBLE-32 3P+N C16 300mA 6kA	819536
	C	3P+N	20	6	AC400	30	AC	NXBLE-32 3P+N C20 30mA 6kA	819513
	C	3P+N	20	6	AC400	50	AC	NXBLE-32 3P+N C20 50mA 6kA	819519
	C	3P+N	20	6	AC400	75	AC	NXBLE-32 3P+N C20 75mA 6kA	819525
	C	3P+N	20	6	AC400	100	AC	NXBLE-32 3P+N C20 100mA 6kA	819531
	C	3P+N	20	6	AC400	300	AC	NXBLE-32 3P+N C20 300mA 6kA	819537
	C	3P+N	25	6	AC400	30	AC	NXBLE-32 3P+N C25 30mA 6kA	819514
	C	3P+N	25	6	AC400	50	AC	NXBLE-32 3P+N C25 50mA 6kA	819520
	C	3P+N	25	6	AC400	75	AC	NXBLE-32 3P+N C25 75mA 6kA	819526
	C	3P+N	25	6	AC400	100	AC	NXBLE-32 3P+N C25 100mA 6kA	819532
	C	3P+N	25	6	AC400	300	AC	NXBLE-32 3P+N C25 300mA 6kA	819538

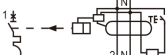
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	3P+N	32	6	AC400	30	AC	NXBLE-32 3P+N C32 30mA 6kA	819515
	C	3P+N	32	6	AC400	50	AC	NXBLE-32 3P+N C32 50mA 6kA	819521
	C	3P+N	32	6	AC400	75	AC	NXBLE-32 3P+N C32 75mA 6kA	819527
	C	3P+N	32	6	AC400	100	AC	NXBLE-32 3P+N C32 100mA 6kA	819533
	C	3P+N	32	6	AC400	300	AC	NXBLE-32 3P+N C32 300mA 6kA	819539
	C	4P	6	6	AC400	30	AC	NXBLE-32 4P C6 30mA 6kA	819540
	C	4P	6	6	AC400	50	AC	NXBLE-32 4P C6 50mA 6kA	819546
	C	4P	6	6	AC400	75	AC	NXBLE-32 4P C6 75mA 6kA	819552
	C	4P	6	6	AC400	100	AC	NXBLE-32 4P C6 100mA 6kA	819558
	C	4P	6	6	AC400	300	AC	NXBLE-32 4P C6 300mA 6kA	819564
	C	4P	10	6	AC400	30	AC	NXBLE-32 4P C10 30mA 6kA	819541
	C	4P	10	6	AC400	50	AC	NXBLE-32 4P C10 50mA 6kA	819547
	C	4P	10	6	AC400	75	AC	NXBLE-32 4P C10 75mA 6kA	819553
	C	4P	10	6	AC400	100	AC	NXBLE-32 4P C10 100mA 6kA	819559
	C	4P	10	6	AC400	300	AC	NXBLE-32 4P C10 300mA 6kA	819565
	C	4P	16	6	AC400	30	AC	NXBLE-32 4P C16 30mA 6kA	819542
	C	4P	16	6	AC400	50	AC	NXBLE-32 4P C16 50mA 6kA	819548
	C	4P	16	6	AC400	75	AC	NXBLE-32 4P C16 75mA 6kA	819554
	C	4P	16	6	AC400	100	AC	NXBLE-32 4P C16 100mA 6kA	819560
	C	4P	16	6	AC400	300	AC	NXBLE-32 4P C16 300mA 6kA	819566
	C	4P	20	6	AC400	30	AC	NXBLE-32 4P C20 30mA 6kA	819543
	C	4P	20	6	AC400	50	AC	NXBLE-32 4P C20 50mA 6kA	819549
	C	4P	20	6	AC400	75	AC	NXBLE-32 4P C20 75mA 6kA	819555
	C	4P	20	6	AC400	100	AC	NXBLE-32 4P C20 100mA 6kA	819561
	C	4P	20	6	AC400	300	AC	NXBLE-32 4P C20 300mA 6kA	819567
	C	4P	25	6	AC400	30	AC	NXBLE-32 4P C25 30mA 6kA	819544
	C	4P	25	6	AC400	50	AC	NXBLE-32 4P C25 50mA 6kA	819550
	C	4P	25	6	AC400	75	AC	NXBLE-32 4P C25 75mA 6kA	819556
	C	4P	25	6	AC400	100	AC	NXBLE-32 4P C25 100mA 6kA	819562
	C	4P	25	6	AC400	300	AC	NXBLE-32 4P C25 300mA 6kA	819568
	C	4P	32	6	AC400	30	AC	NXBLE-32 4P C32 30mA 6kA	819545
	C	4P	32	6	AC400	50	AC	NXBLE-32 4P C32 50mA 6kA	819551
	C	4P	32	6	AC400	75	AC	NXBLE-32 4P C32 75mA 6kA	819557
	C	4P	32	6	AC400	100	AC	NXBLE-32 4P C32 100mA 6kA	819563
	C	4P	32	6	AC400	300	AC	NXBLE-32 4P C32 300mA 6kA	819569
	D	1P+N	6	6	AC230	30	AC	NXBLE-32 1P+N D6 30mA 6kA	819750
	D	1P+N	6	6	AC230	50	AC	NXBLE-32 1P+N D6 50mA 6kA	819756
	D	1P+N	6	6	AC230	75	AC	NXBLE-32 1P+N D6 75mA 6kA	819762
	D	1P+N	6	6	AC230	100	AC	NXBLE-32 1P+N D6 100mA 6kA	819768
	D	1P+N	6	6	AC230	300	AC	NXBLE-32 1P+N D6 300mA 6kA	819774
	D	1P+N	10	6	AC230	30	AC	NXBLE-32 1P+N D10 30mA 6kA	819751
	D	1P+N	10	6	AC230	50	AC	NXBLE-32 1P+N D10 50mA 6kA	819757
	D	1P+N	10	6	AC230	75	AC	NXBLE-32 1P+N D10 75mA 6kA	819763
	D	1P+N	10	6	AC230	100	AC	NXBLE-32 1P+N D10 100mA 6kA	819769
	D	1P+N	10	6	AC230	300	AC	NXBLE-32 1P+N D10 300mA 6kA	819775
	D	1P+N	16	6	AC230	30	AC	NXBLE-32 1P+N D16 30mA 6kA	819752
	D	1P+N	16	6	AC230	50	AC	NXBLE-32 1P+N D16 50mA 6kA	819758
	D	1P+N	16	6	AC230	75	AC	NXBLE-32 1P+N D16 75mA 6kA	819764
	D	1P+N	16	6	AC230	100	AC	NXBLE-32 1P+N D16 100mA 6kA	819770
	D	1P+N	16	6	AC230	300	AC	NXBLE-32 1P+N D16 300mA 6kA	819776

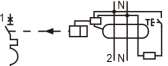
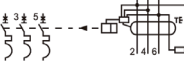
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	1P+N	20	6	AC230	30	AC	NXBLE-32 1P+N D20 30mA 6kA	819753
	D	1P+N	20	6	AC230	50	AC	NXBLE-32 1P+N D20 50mA 6kA	819759
	D	1P+N	20	6	AC230	75	AC	NXBLE-32 1P+N D20 75mA 6kA	819765
	D	1P+N	20	6	AC230	100	AC	NXBLE-32 1P+N D20 100mA 6kA	819771
	D	1P+N	20	6	AC230	300	AC	NXBLE-32 1P+N D20 300mA 6kA	819777
	D	1P+N	25	6	AC230	30	AC	NXBLE-32 1P+N D25 30mA 6kA	819754
	D	1P+N	25	6	AC230	50	AC	NXBLE-32 1P+N D25 50mA 6kA	819760
	D	1P+N	25	6	AC230	75	AC	NXBLE-32 1P+N D25 75mA 6kA	819766
	D	1P+N	25	6	AC230	100	AC	NXBLE-32 1P+N D25 100mA 6kA	819772
	D	1P+N	25	6	AC230	300	AC	NXBLE-32 1P+N D25 300mA 6kA	819778
	D	1P+N	32	6	AC230	30	AC	NXBLE-32 1P+N D32 30mA 6kA	819755
	D	1P+N	32	6	AC230	50	AC	NXBLE-32 1P+N D32 50mA 6kA	819761
	D	1P+N	32	6	AC230	75	AC	NXBLE-32 1P+N D32 75mA 6kA	819767
	D	1P+N	32	6	AC230	100	AC	NXBLE-32 1P+N D32 100mA 6kA	819773
	D	1P+N	32	6	AC230	300	AC	NXBLE-32 1P+N D32 300mA 6kA	819779
	D	2P	6	6	AC230	30	AC	NXBLE-32 2P D6 30mA 6kA	819780
	D	2P	6	6	AC230	50	AC	NXBLE-32 2P D6 50mA 6kA	819786
	D	2P	6	6	AC230	75	AC	NXBLE-32 2P D6 75mA 6kA	819792
	D	2P	6	6	AC230	100	AC	NXBLE-32 2P D6 100mA 6kA	819798
	D	2P	6	6	AC230	300	AC	NXBLE-32 2P D6 300mA 6kA	819804
	D	2P	10	6	AC230	30	AC	NXBLE-32 2P D10 30mA 6kA	819781
	D	2P	10	6	AC230	50	AC	NXBLE-32 2P D10 50mA 6kA	819787
	D	2P	10	6	AC230	75	AC	NXBLE-32 2P D10 75mA 6kA	819793
	D	2P	10	6	AC230	100	AC	NXBLE-32 2P D10 100mA 6kA	819799
	D	2P	10	6	AC230	300	AC	NXBLE-32 2P D10 300mA 6kA	819805
	D	2P	16	6	AC230	30	AC	NXBLE-32 2P D16 30mA 6kA	819782
	D	2P	16	6	AC230	50	AC	NXBLE-32 2P D16 50mA 6kA	819788
	D	2P	16	6	AC230	75	AC	NXBLE-32 2P D16 75mA 6kA	819794
	D	2P	16	6	AC230	100	AC	NXBLE-32 2P D16 100mA 6kA	819800
	D	2P	16	6	AC230	300	AC	NXBLE-32 2P D16 300mA 6kA	819806
	D	2P	20	6	AC230	30	AC	NXBLE-32 2P D20 30mA 6kA	819783
	D	2P	20	6	AC230	50	AC	NXBLE-32 2P D20 50mA 6kA	819789
	D	2P	20	6	AC230	75	AC	NXBLE-32 2P D20 75mA 6kA	819795
	D	2P	20	6	AC230	100	AC	NXBLE-32 2P D20 100mA 6kA	819801
	D	2P	20	6	AC230	300	AC	NXBLE-32 2P D20 300mA 6kA	819807
	D	2P	25	6	AC230	30	AC	NXBLE-32 2P D25 30mA 6kA	819784
	D	2P	25	6	AC230	50	AC	NXBLE-32 2P D25 50mA 6kA	819790
	D	2P	25	6	AC230	75	AC	NXBLE-32 2P D25 75mA 6kA	819796
	D	2P	25	6	AC230	100	AC	NXBLE-32 2P D25 100mA 6kA	819802
	D	2P	25	6	AC230	300	AC	NXBLE-32 2P D25 300mA 6kA	819808
	D	2P	32	6	AC230	30	AC	NXBLE-32 2P D32 30mA 6kA	819785
	D	2P	32	6	AC230	50	AC	NXBLE-32 2P D32 50mA 6kA	819791
	D	2P	32	6	AC230	75	AC	NXBLE-32 2P D32 75mA 6kA	819797
	D	2P	32	6	AC230	100	AC	NXBLE-32 2P D32 100mA 6kA	819803
	D	2P	32	6	AC230	300	AC	NXBLE-32 2P D32 300mA 6kA	819809
	D	3P	6	6	AC400	30	AC	NXBLE-32 3P D6 30mA 6kA	819840
	D	3P	6	6	AC400	50	AC	NXBLE-32 3P D6 50mA 6kA	819846
	D	3P	6	6	AC400	75	AC	NXBLE-32 3P D6 75mA 6kA	819852
	D	3P	6	6	AC400	100	AC	NXBLE-32 3P D6 100mA 6kA	819858
	D	3P	6	6	AC400	300	AC	NXBLE-32 3P D6 300mA 6kA	819864

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	3P	10	6	AC400	30	AC	NXBLE-32 3P D10 30mA 6kA	819841
	D	3P	10	6	AC400	50	AC	NXBLE-32 3P D10 50mA 6kA	819847
	D	3P	10	6	AC400	75	AC	NXBLE-32 3P D10 75mA 6kA	819853
	D	3P	10	6	AC400	100	AC	NXBLE-32 3P D10 100mA 6kA	819859
	D	3P	10	6	AC400	300	AC	NXBLE-32 3P D10 300mA 6kA	819865
	D	3P	16	6	AC400	30	AC	NXBLE-32 3P D16 30mA 6kA	819842
	D	3P	16	6	AC400	50	AC	NXBLE-32 3P D16 50mA 6kA	819848
	D	3P	16	6	AC400	75	AC	NXBLE-32 3P D16 75mA 6kA	819854
	D	3P	16	6	AC400	100	AC	NXBLE-32 3P D16 100mA 6kA	819860
	D	3P	16	6	AC400	300	AC	NXBLE-32 3P D16 300mA 6kA	819866
	D	3P	20	6	AC400	30	AC	NXBLE-32 3P D20 30mA 6kA	819843
	D	3P	20	6	AC400	50	AC	NXBLE-32 3P D20 50mA 6kA	819849
	D	3P	20	6	AC400	75	AC	NXBLE-32 3P D20 75mA 6kA	819855
	D	3P	20	6	AC400	100	AC	NXBLE-32 3P D20 100mA 6kA	819861
	D	3P	20	6	AC400	300	AC	NXBLE-32 3P D20 300mA 6kA	819867
	D	3P	25	6	AC400	30	AC	NXBLE-32 3P D25 30mA 6kA	819844
	D	3P	25	6	AC400	50	AC	NXBLE-32 3P D25 50mA 6kA	819850
	D	3P	25	6	AC400	75	AC	NXBLE-32 3P D25 75mA 6kA	819856
	D	3P	25	6	AC400	100	AC	NXBLE-32 3P D25 100mA 6kA	819862
	D	3P	25	6	AC400	300	AC	NXBLE-32 3P D25 300mA 6kA	819868
	D	3P	32	6	AC400	30	AC	NXBLE-32 3P D32 30mA 6kA	819845
	D	3P	32	6	AC400	50	AC	NXBLE-32 3P D32 50mA 6kA	819851
	D	3P	32	6	AC400	75	AC	NXBLE-32 3P D32 75mA 6kA	819857
	D	3P	32	6	AC400	100	AC	NXBLE-32 3P D32 100mA 6kA	819863
	D	3P	32	6	AC400	300	AC	NXBLE-32 3P D32 300mA 6kA	819869
	D	3P+N	6	6	AC400	30	AC	NXBLE-32 3P+N D6 30mA 6kA	819870
	D	3P+N	6	6	AC400	50	AC	NXBLE-32 3P+N D6 50mA 6kA	819876
	D	3P+N	6	6	AC400	75	AC	NXBLE-32 3P+N D6 75mA 6kA	819882
	D	3P+N	6	6	AC400	100	AC	NXBLE-32 3P+N D6 100mA 6kA	819888
	D	3P+N	6	6	AC400	300	AC	NXBLE-32 3P+N D6 300mA 6kA	819894
	D	3P+N	10	6	AC400	30	AC	NXBLE-32 3P+N D10 30mA 6kA	819871
	D	3P+N	10	6	AC400	50	AC	NXBLE-32 3P+N D10 50mA 6kA	819877
	D	3P+N	10	6	AC400	75	AC	NXBLE-32 3P+N D10 75mA 6kA	819883
	D	3P+N	10	6	AC400	100	AC	NXBLE-32 3P+N D10 100mA 6kA	819889
	D	3P+N	10	6	AC400	300	AC	NXBLE-32 3P+N D10 300mA 6kA	819895
	D	3P+N	16	6	AC400	30	AC	NXBLE-32 3P+N D16 30mA 6kA	819872
	D	3P+N	16	6	AC400	50	AC	NXBLE-32 3P+N D16 50mA 6kA	819878
	D	3P+N	16	6	AC400	75	AC	NXBLE-32 3P+N D16 75mA 6kA	819884
	D	3P+N	16	6	AC400	100	AC	NXBLE-32 3P+N D16 100mA 6kA	819890
	D	3P+N	16	6	AC400	300	AC	NXBLE-32 3P+N D16 300mA 6kA	819896
	D	3P+N	20	6	AC400	30	AC	NXBLE-32 3P+N D20 30mA 6kA	819873
	D	3P+N	20	6	AC400	50	AC	NXBLE-32 3P+N D20 50mA 6kA	819879
	D	3P+N	20	6	AC400	75	AC	NXBLE-32 3P+N D20 75mA 6kA	819885
	D	3P+N	20	6	AC400	100	AC	NXBLE-32 3P+N D20 100mA 6kA	819891
	D	3P+N	20	6	AC400	300	AC	NXBLE-32 3P+N D20 300mA 6kA	819897
	D	3P+N	25	6	AC400	30	AC	NXBLE-32 3P+N D25 30mA 6kA	819874
	D	3P+N	25	6	AC400	50	AC	NXBLE-32 3P+N D25 50mA 6kA	819880
	D	3P+N	25	6	AC400	75	AC	NXBLE-32 3P+N D25 75mA 6kA	819886
	D	3P+N	25	6	AC400	100	AC	NXBLE-32 3P+N D25 100mA 6kA	819892
	D	3P+N	25	6	AC400	300	AC	NXBLE-32 3P+N D25 300mA 6kA	819898

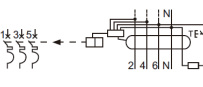
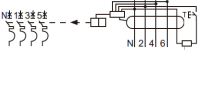
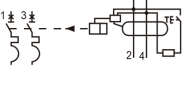
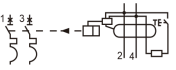
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	3P+N	32	6	AC400	30	AC	NXBLE-32 3P+N D32 30mA 6kA	819875
	D	3P+N	32	6	AC400	50	AC	NXBLE-32 3P+N D32 50mA 6kA	819881
	D	3P+N	32	6	AC400	75	AC	NXBLE-32 3P+N D32 75mA 6kA	819887
	D	3P+N	32	6	AC400	100	AC	NXBLE-32 3P+N D32 100mA 6kA	819893
	D	3P+N	32	6	AC400	300	AC	NXBLE-32 3P+N D32 300mA 6kA	819899
	D	4P	6	6	AC400	30	AC	NXBLE-32 4P D6 30mA 6kA	819900
	D	4P	6	6	AC400	50	AC	NXBLE-32 4P D6 50mA 6kA	819906
	D	4P	6	6	AC400	75	AC	NXBLE-32 4P D6 75mA 6kA	819912
	D	4P	6	6	AC400	100	AC	NXBLE-32 4P D6 100mA 6kA	819918
	D	4P	6	6	AC400	300	AC	NXBLE-32 4P D6 300mA 6kA	819924
	D	4P	10	6	AC400	30	AC	NXBLE-32 4P D10 30mA 6kA	819901
	D	4P	10	6	AC400	50	AC	NXBLE-32 4P D10 50mA 6kA	819907
	D	4P	10	6	AC400	75	AC	NXBLE-32 4P D10 75mA 6kA	819913
	D	4P	10	6	AC400	100	AC	NXBLE-32 4P D10 100mA 6kA	819919
	D	4P	10	6	AC400	300	AC	NXBLE-32 4P D10 300mA 6kA	819925
	D	4P	16	6	AC400	30	AC	NXBLE-32 4P D16 30mA 6kA	819902
	D	4P	16	6	AC400	50	AC	NXBLE-32 4P D16 50mA 6kA	819908
	D	4P	16	6	AC400	75	AC	NXBLE-32 4P D16 75mA 6kA	819914
	D	4P	16	6	AC400	100	AC	NXBLE-32 4P D16 100mA 6kA	819920
	D	4P	16	6	AC400	300	AC	NXBLE-32 4P D16 300mA 6kA	819926
	D	4P	20	6	AC400	30	AC	NXBLE-32 4P D20 30mA 6kA	819903
	D	4P	20	6	AC400	50	AC	NXBLE-32 4P D20 50mA 6kA	819909
	D	4P	20	6	AC400	75	AC	NXBLE-32 4P D20 75mA 6kA	819915
	D	4P	20	6	AC400	100	AC	NXBLE-32 4P D20 100mA 6kA	819921
	D	4P	20	6	AC400	300	AC	NXBLE-32 4P D20 300mA 6kA	819927
	D	4P	25	6	AC400	30	AC	NXBLE-32 4P D25 30mA 6kA	819904
	D	4P	25	6	AC400	50	AC	NXBLE-32 4P D25 50mA 6kA	819910
	D	4P	25	6	AC400	75	AC	NXBLE-32 4P D25 75mA 6kA	819916
	D	4P	25	6	AC400	100	AC	NXBLE-32 4P D25 100mA 6kA	819922
	D	4P	25	6	AC400	300	AC	NXBLE-32 4P D25 300mA 6kA	819928
	D	4P	32	6	AC400	30	AC	NXBLE-32 4P D32 30mA 6kA	819905
	D	4P	32	6	AC400	50	AC	NXBLE-32 4P D32 50mA 6kA	819911
	D	4P	32	6	AC400	75	AC	NXBLE-32 4P D32 75mA 6kA	819917
	D	4P	32	6	AC400	100	AC	NXBLE-32 4P D32 100mA 6kA	819923
	D	4P	32	6	AC400	300	AC	NXBLE-32 4P D32 300mA 6kA	819929
	B	2P	6	10	AC230	30	AC	NXBLE-32H 2P B6 30mA 10kA	819630
	B	2P	6	10	AC230	50	AC	NXBLE-32H 2P B6 50mA 10kA	819636
	B	2P	6	10	AC230	75	AC	NXBLE-32H 2P B6 75mA 10kA	819642
	B	2P	6	10	AC230	100	AC	NXBLE-32H 2P B6 100mA 10kA	819648
	B	2P	6	10	AC230	300	AC	NXBLE-32H 2P B6 300mA 10kA	819654
	B	2P	10	10	AC230	30	AC	NXBLE-32H 2P B10 30mA 10kA	819631
	B	2P	10	10	AC230	50	AC	NXBLE-32H 2P B10 50mA 10kA	819637
	B	2P	10	10	AC230	75	AC	NXBLE-32H 2P B10 75mA 10kA	819643
	B	2P	10	10	AC230	100	AC	NXBLE-32H 2P B10 100mA 10kA	819649
	B	2P	10	10	AC230	300	AC	NXBLE-32H 2P B10 300mA 10kA	819655
	B	2P	16	10	AC230	30	AC	NXBLE-32H 2P B16 30mA 10kA	819632
	B	2P	16	10	AC230	50	AC	NXBLE-32H 2P B16 50mA 10kA	819638
	B	2P	16	10	AC230	75	AC	NXBLE-32H 2P B16 75mA 10kA	819644
	B	2P	16	10	AC230	100	AC	NXBLE-32H 2P B16 100mA 10kA	819650
	B	2P	16	10	AC230	300	AC	NXBLE-32H 2P B16 300mA 10kA	819656

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	B	2P	20	10	AC230	30	AC	NXBLE-32H 2P B20 30mA 10kA	819633
	B	2P	20	10	AC230	50	AC	NXBLE-32H 2P B20 50mA 10kA	819639
	B	2P	20	10	AC230	75	AC	NXBLE-32H 2P B20 75mA 10kA	819645
	B	2P	20	10	AC230	100	AC	NXBLE-32H 2P B20 100mA 10kA	819651
	B	2P	20	10	AC230	300	AC	NXBLE-32H 2P B20 300mA 10kA	819657
	B	2P	25	10	AC230	30	AC	NXBLE-32H 2P B25 30mA 10kA	819634
	B	2P	25	10	AC230	50	AC	NXBLE-32H 2P B25 50mA 10kA	819640
	B	2P	25	10	AC230	75	AC	NXBLE-32H 2P B25 75mA 10kA	819646
	B	2P	25	10	AC230	100	AC	NXBLE-32H 2P B25 100mA 10kA	819652
	B	2P	25	10	AC230	300	AC	NXBLE-32H 2P B25 300mA 10kA	819658
	B	2P	32	10	AC230	30	AC	NXBLE-32H 2P B32 30mA 10kA	819635
	B	2P	32	10	AC230	50	AC	NXBLE-32H 2P B32 50mA 10kA	819641
	B	2P	32	10	AC230	75	AC	NXBLE-32H 2P B32 75mA 10kA	819647
	B	2P	32	10	AC230	100	AC	NXBLE-32H 2P B32 100mA 10kA	819653
	B	2P	32	10	AC230	300	AC	NXBLE-32H 2P B32 300mA 10kA	819659
	C	2P	6	10	AC230	30	AC	NXBLE-32H 2P C6 30mA 10kA	819450
	C	2P	6	10	AC230	50	AC	NXBLE-32H 2P C6 50mA 10kA	819456
	C	2P	6	10	AC230	75	AC	NXBLE-32H 2P C6 75mA 10kA	819462
	C	2P	6	10	AC230	100	AC	NXBLE-32H 2P C6 100mA 10kA	819468
	C	2P	6	10	AC230	300	AC	NXBLE-32H 2P C6 300mA 10kA	819474
	C	2P	10	10	AC230	30	AC	NXBLE-32H 2P C10 30mA 10kA	819451
	C	2P	10	10	AC230	50	AC	NXBLE-32H 2P C10 50mA 10kA	819457
	C	2P	10	10	AC230	75	AC	NXBLE-32H 2P C10 75mA 10kA	819463
	C	2P	10	10	AC230	100	AC	NXBLE-32H 2P C10 100mA 10kA	819469
	C	2P	10	10	AC230	300	AC	NXBLE-32H 2P C10 300mA 10kA	819475
	C	2P	16	10	AC230	30	AC	NXBLE-32H 2P C16 30mA 10kA	819452
	C	2P	16	10	AC230	50	AC	NXBLE-32H 2P C16 50mA 10kA	819458
	C	2P	16	10	AC230	75	AC	NXBLE-32H 2P C16 75mA 10kA	819464
	C	2P	16	10	AC230	100	AC	NXBLE-32H 2P C16 100mA 10kA	819470
	C	2P	16	10	AC230	300	AC	NXBLE-32H 2P C16 300mA 10kA	819476
	C	2P	20	10	AC230	30	AC	NXBLE-32H 2P C20 30mA 10kA	819453
	C	2P	20	10	AC230	50	AC	NXBLE-32H 2P C20 50mA 10kA	819459
	C	2P	20	10	AC230	75	AC	NXBLE-32H 2P C20 75mA 10kA	819465
	C	2P	20	10	AC230	100	AC	NXBLE-32H 2P C20 100mA 10kA	819471
	C	2P	20	10	AC230	300	AC	NXBLE-32H 2P C20 300mA 10kA	819477
	C	2P	25	10	AC230	30	AC	NXBLE-32H 2P C25 30mA 10kA	819454
	C	2P	25	10	AC230	50	AC	NXBLE-32H 2P C25 50mA 10kA	819460
	C	2P	25	10	AC230	75	AC	NXBLE-32H 2P C25 75mA 10kA	819466
	C	2P	25	10	AC230	100	AC	NXBLE-32H 2P C25 100mA 10kA	819472
	C	2P	25	10	AC230	300	AC	NXBLE-32H 2P C25 300mA 10kA	819478
	C	2P	32	10	AC230	30	AC	NXBLE-32H 2P C32 30mA 10kA	819455
	C	2P	32	10	AC230	50	AC	NXBLE-32H 2P C32 50mA 10kA	819461
	C	2P	32	10	AC230	75	AC	NXBLE-32H 2P C32 75mA 10kA	819467
	C	2P	32	10	AC230	100	AC	NXBLE-32H 2P C32 100mA 10kA	819473
	C	2P	32	10	AC230	300	AC	NXBLE-32H 2P C32 300mA 10kA	819479
	D	2P	6	10	AC230	30	AC	NXBLE-32H 2P D6 30mA 10kA	819810
	D	2P	6	10	AC230	50	AC	NXBLE-32H 2P D6 50mA 10kA	819816
	D	2P	6	10	AC230	75	AC	NXBLE-32H 2P D6 75mA 10kA	819822
	D	2P	6	10	AC230	100	AC	NXBLE-32H 2P D6 100mA 10kA	819828
	D	2P	6	10	AC230	300	AC	NXBLE-32H 2P D6 300mA 10kA	819834

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	2P	10	10	AC230	30	AC	NXBLE-32H 2P D10 30mA 10kA	819811
	D	2P	10	10	AC230	50	AC	NXBLE-32H 2P D10 50mA 10kA	819817
	D	2P	10	10	AC230	75	AC	NXBLE-32H 2P D10 75mA 10kA	819823
	D	2P	10	10	AC230	100	AC	NXBLE-32H 2P D10 100mA 10kA	819829
	D	2P	10	10	AC230	300	AC	NXBLE-32H 2P D10 300mA 10kA	819835
	D	2P	16	10	AC230	30	AC	NXBLE-32H 2P D16 30mA 10kA	819812
	D	2P	16	10	AC230	50	AC	NXBLE-32H 2P D16 50mA 10kA	819818
	D	2P	16	10	AC230	75	AC	NXBLE-32H 2P D16 75mA 10kA	819824
	D	2P	16	10	AC230	100	AC	NXBLE-32H 2P D16 100mA 10kA	819830
	D	2P	16	10	AC230	300	AC	NXBLE-32H 2P D16 300mA 10kA	819836
	D	2P	20	10	AC230	30	AC	NXBLE-32H 2P D20 30mA 10kA	819813
	D	2P	20	10	AC230	50	AC	NXBLE-32H 2P D20 50mA 10kA	819819
	D	2P	20	10	AC230	75	AC	NXBLE-32H 2P D20 75mA 10kA	819825
	D	2P	20	10	AC230	100	AC	NXBLE-32H 2P D20 100mA 10kA	819831
	D	2P	20	10	AC230	300	AC	NXBLE-32H 2P D20 300mA 10kA	819837
	D	2P	25	10	AC230	30	AC	NXBLE-32H 2P D25 30mA 10kA	819814
	D	2P	25	10	AC230	50	AC	NXBLE-32H 2P D25 50mA 10kA	819820
	D	2P	25	10	AC230	75	AC	NXBLE-32H 2P D25 75mA 10kA	819826
	D	2P	25	10	AC230	100	AC	NXBLE-32H 2P D25 100mA 10kA	819832
	D	2P	25	10	AC230	300	AC	NXBLE-32H 2P D25 300mA 10kA	819838
	D	2P	32	10	AC230	30	AC	NXBLE-32H 2P D32 30mA 10kA	819815
	D	2P	32	10	AC230	50	AC	NXBLE-32H 2P D32 50mA 10kA	819821
	D	2P	32	10	AC230	75	AC	NXBLE-32H 2P D32 75mA 10kA	819827
	D	2P	32	10	AC230	100	AC	NXBLE-32H 2P D32 100mA 10kA	819833
	D	2P	32	10	AC230	300	AC	NXBLE-32H 2P D32 300mA 10kA	819839